

Some parts of this thesis may have been removed for copyright restrictions.

If you have discovered material in AURA which is unlawful e.g. breaches copyright, (either yours or that of a third party) or any other law, including but not limited to those relating to patent, trademark, confidentiality, data protection, obscenity, defamation, libel, then please read our [Takedown Policy](#) and [contact the service](#) immediately

THE REAL COST ECONOMICS
OF
RETAIL DEVELOPMENT
IN TOWN CENTRES

An exploration of shifts in real property values
following major retail development

V O L U M E 3
of three volumes

RONALD BARHAM
Doctor of Philosophy

UNIVERSITY OF ASTON IN BIRMINGHAM

JULY 1987

TABLE OF CONTENTS

<u>VOLUME 1</u>	Page
SUMMARY	i
ACKNOWLEDGMENTS	ii
TABLE OF CONTENTS	vi
TABLE OF ILLUSTRATIONS	x
LIST OF TABLES	xiii

THESIS

PART ONE : A THEORY OF TRANSLATED VALUE

Chapter 1 INTRODUCTION

1	The Layman's Assertions	2
2	The Professions' Views of Latent Value	5
3	The Aims and Areas of this Research Project	13
4	The Hypothesis	16
5	The Nature of the Research	25

Chapter 2 A REVIEW OF RELEVANT LITERATURE

1	Introduction	30
2	Recent and Current Valuation Research Projects	31
3	A General Review of Economic Literature	35
3.1	Introduction	35
3.2	General Urban Economic Theory	37
3.3	Urban Location	40
3.4	Urban (Spatial) Structure	45
3.5	Urban Growth and Urban Change	46
3.6	Urban Systems - Competition and Interference	48
3.7	General Summary	58
4	Landed Property Values and Location	59
4.1	Value - an Outline	59
4.2	The Property Market	61
4.3	Location and the Market	63
4.4	Accessibility and Rent	65
4.5	Price and Value	67
4.6	Development Potential and Latent Value	78

	Page	
5	Retail Theories and Models	82
5.1	Operational Value of Existing Theories	82
5.2	Competition	82
5.3	Flexibility	83
5.4	Productivity	84
5.5	Central Place Theory	85
5.6	Equilibrium Theories	87
5.7	Statistical Theories	88
5.8	Modified Central Place Theories	88
5.9	Gravity Models	91
5.10	The Manchester Shopping Models	94
5.11	Attractiveness Factors	98
5.12	Alternative or Modified Attractiveness Factors	99
5.13	Profitability in Models	101
5.14	Summary - Location	102
5.15	Problems of Gravity Models	102
5.16	Other Relevant Topics	105
5.17	The Necessity of Review	106
Chapter 3	<u>THE DEVELOPMENT OF A MODEL OF RETAIL PROPERTY VALUES</u>	
1	The Hypothesis and the Model	108
1.1	Introduction	108
1.2	Statement of a Model of Property Value	109
2	The Mathematical Formulation of Property Value	115
2.1	A Derivation of Value	115
2.2	The Derivation Model	122
2.3	The Inter-Urban Allocation Model	125
2.4	The Intra-Urban Allocation Model	127
2.5	The Rent Model	134
2.6	The Capital Value Model	144
Chapter 4	<u>PROFIT, MODELS OF CONSTRUCTION COST AND ALTERNATIVES</u>	
1	Construction Cost	153
1.1	An Explanation of Gross Development Cost	153
1.2	Traditional Methods of Construction Cost Prediction	157
1.3	Analytical Methods of Cost Prediction	163
1.4	Cost Planning and Cost Modelling as an Estimating Method	164
1.5	The Acceptability of Budget Pricing	174
2	The Developer's Profit Requirements	179
2.1	Introduction	179
2.2	Entrepreneurial Activity	183
2.3	Profit Requirements	185

	Page	
3	The Cost and Profit Model	187
3.1	The Model of Costs	187
3.2	The Cost of Finance	190
3.3	The Profit Addition	191
3.4	Marketing and Disposal Costs	192
Chapter 5	<u>THE MODELS IN THE CONTEXT OF A THEORY OF TRANSLATED VALUE</u>	
1	Latent Value and Development	195
2	Translated Value as an Additional Explanation	196
3	The Full Model	198
3.1.1	The Value (Derivation) Model	198
3.1.2	The Cost (and Profit) Model	202
3.1.3	The Translated Value Model	203
<u>PART TWO : AN EXPERIMENTAL TEST OF THE MODEL</u>		
Chapter 6	<u>A SEARCH FOR SUITABLE RESEACH LOCATIONS</u>	
1	The Selection Survey	206
1.1	The Ideal Requirements of a Research Location	206
1.2	The Research Location Questionnaire	210
1.3	A Report of the Survey	213
1.4	Summary of Returns	215
1.5	Identification of Suitable Research Towns	215
1.6	The Choice of Research Location	217
2	The City of Exeter	220
2.1	The Information Provided	220
2.2	Additional Information Required	223
2.3	The Value Derivation Model	227
2.4	The Cost and Profit Model	242
2.5	The Translated Value Model	244
Chapter 7	<u>DATA COLLECTION</u>	
1	Introduction	246
2	Deficiencies in Available Information	247
2.1	The Value Derivation Model	247
2.2	The Cost & Profit Model and the Model of Translated Value	259
3	Alternative Data and Use of Proxies	260
3.1	Data for Value Derivation	260
Chapter 8	<u>THE MODEL AS A PREDICTOR</u>	
1	The Algorithms	289
1.1	Introduction	289

	page	
1.2	The Value Derivation Model	292
1.3	The Cost & Profit Model	309
1.4	The Translated Value Model	310
2	Data Proposed and Prepared for Use in the Test of the Models	312
2.1	The Value Model	312
2.2	The Cost & Profit Model	330
2.3	The Translated Value Model	333
3	A Test of The Model's Algorithms	333
3.1	Preliminaries	333
3.2	The Preparatory Algorithms	338
3.3	The Intra-Urban Turnover Allocation Algorithm	352
3.4	The Rent Fixing Algorithm	354
3.5	Sensitivity Tests	382
4	Rents and Capital Values	384
4.1	The Rent Predictions	384
4.2	Additional Investigations	387
4.3	Spatial Distribution of Differences	391
4.4	Turnover Predictions	394
4.5	Accurate Predictions	396
4.6	Capital Values	398
4.7	Property Market Background to the Test	408
	Supplement - The Algorithms	411
Chapter 9	<u>SOME FURTHER CONSIDERATIONS</u>	
1	A Review of the Experiment	437
1.1	Introduction	437
1.2	Some Preliminary Conclusions	439
1.3	Available Data	441
2	Alternative Indicators	442
2.1	Geographic Changes	442
2.2	Rental Changes	448
2.3	The Causes of Observed Changes	453
2.4	Turnover Changes	455
Chapter 10	<u>CONCLUSIONS AND RECOMMENDATIONS</u>	
1	A Review of the Research	461
1.1	Introduction	461
1.2	Conclusion	466
2	Recommendations for Further Research	470
2.1	Generally	470
2.2	Data Requirements	473
2.3	Concluding Remarks	475
	REFERENCES AND BIBLIOGRAPHIES	479

	page	
<u>VOLUME 2</u>		
TABLE OF CONTENTS	i	
<u>APPENDICES</u>		
Appendix 1	Concepts of Latent Value and Translated Value	2
Appendix 2	Report on Rents and Gross Value for Rating: A Survey and Regression Analysis	16
	1 The Rent/Rates Survey	17
	2 The Preston Survey & Analysis	18
	3 Central London Data Analysis	23
	4 Conclusion	34
	Annexures	36
Appendix 3	Retail Property Expectations and Rents	83
	1 The Landlord's Rent Requirement	84
	2 The Tenant's Rent Bid	92
	Annexures	100
Appendix 4	The Developer's Expected Profits - a Report of Enquiries Made	118
	Annexures	121
Appendix 5	The Research Location Identification Survey	133
	Annexures	134
Appendix 6	Exeter - The Research Location	165
	1 Historical Background	166
	2 Early Development	166
	3 Geographical Background	167
	4 Topography and Geology	169
	5 Climate	170
	6 Landscape Features	170
	7 The Central Area	171

	Page
8 Further Developments and Proposals	176
Annexures	179
Appendix 7 Data Collection (no text)	194
Appendix 8 Computer Generated Maps of Exeter Town Centre - predicted rents & capital values/sq.ft.	283

VOLUME 3

TABLE OF CONTENTS

APPENDICES continued

Appendix 9 Computer Printout: Input Data, Additional Algorithms, Computer Generated Data and Results	2
--	---

A P P E N D I C E S

continued

C O M P U T E R . P R I N T O U T -
I N P U T D A T A , A D D I T I O N A L
A L G O R I T H M S , C O M P U T E R
G E N E R A T E D D A T A A N D R E S U L T S

I N P U T D A T A

Socio Economic Groupings

 South West Region

 Counties in the South West

 Towns and Districts of Devon

 Wards in Exeter

Road Network - types & distances

Devon Local Authorities & Additional Locations

Devon Shopping Centres

Exeter Shops

 by Address

 Descriptive Data

Exeter Street Matrix

Exeter Shops - Investment Yields

SOCIO ECONOMIC GROUPINGS

USED IN THIS RESEARCH

- SEG 1 Employers and Managers in central and local government, industry, commerce, etc. - large establishments
- SEG 2 Employers and Managers in central and local government, industry, commerce, etc. - small establishments
- SEG 3 Professional Workers - self-employed
- SEG 4 Professional Workers - employees
- SEG 5.1 Ancilliary Workers and Artists
- SEG 5.2 Foremen and Supervisors - non-manual
- SEG 6 Junior Non-manual Workers
- SEG 7 Personal Service Workers
- SEG 8 Foremen and Supervisors - manual
- SEG 9 Skilled Manual Workers
- SEG 10 Semi Skilled Manual Workers
- SEG 11 Unskilled Manual Workers
- SEG 12 Own Account Workers (other than professional)
- SEG 13 Farmers - Employers and Managers
- SEG 14 Farmers - Own Account
- SEG 15 Agricultural Workers
- SEG 16 Members of Armed Forces
- SEG 17 Inadequately Described Occupations

SOCIO ECONOMIC GROUPINGS

OF HEADS OF HOUSEHOLDS

- SOUTH WEST REGION

SEG,	1,	2,	3,	4,	5,	6,	7,	8,	9,	10,	11,	12,	13,	14,	15,	16,	17,RET'D,	TOTAL,
*1961,SWREG,	11061,	0,3514,	0,16108,	0,	0,17452,37224,	0,	0,14699,	0,	0,	0,	0,	0,	0,	0,	0,	0,	0,	118573,
1971,SWREG,	4047,10786,	1246,4081,	7944,	0,14410,	2814,	3626,24761,12411,	6793,6545,2319,2183,2308,3107,11070,120442,											
1981,SWREG,	6605,13971,1505,5811,10584,1154,15312,	2903,	4267,24642,14054,	5486,8783,1840,1919,1956,2993,	1810,157701,													

* aggregated figures (Economically active males - in lieu of heads of households)

SOCIO ECONOMIC GROUPINGS
OF ECONOMICALLY ACTIVE MALES
- SOUTH WEST COUNTIES 1961

DEVON, 3242, 0, 732, 0, 3617, 0, 0, 4039, 8698, 0, 0, 3895, 0, 0, 0, 0, 0, 0, 29067,
CORNW, 443, 0, 80, 0, 473, 0, 0, 499, 1107, 0, 0, 408, 0, 0, 0, 0, 0, 0, 3577,
DORSE, 1262, 0, 317, 0, 1313, 0, 0, 1682, 3266, 0, 0, 1492, 0, 0, 0, 0, 0, 0, 11137,
GLOUC, 3092, 0, 1286, 0, 5874, 0, 0, 5419, 12256, 0, 0, 3673, 0, 0, 0, 0, 0, 0, 38060,
SOMER, 2330, 0, 725, 0, 2995, 0, 0, 3216, 6932, 0, 0, 2207, 0, 0, 0, 0, 0, 0, 21131,
WILTS, 1232, 0, 374, 0, 1836, 0, 0, 2597, 4965, 0, 0, 3024, 0, 0, 0, 0, 0, 0, 15601,

SOCIO ECONOMIC GROUPINGS

OF HEADS OF HOUSEHOLDS

- SOUTH WEST COUNTIES 1971

DEVON, 910,2659,320, 662,1868,0,3270,805, 766,5307,2343,1687,1641,654,743,485, 861,2723,27695,
CORNW, 270,1117,117, 281, 677,0,1130,298, 285,2193,1108, 684, 837,397,499,285, 353,1234,11765,
DORSE, 416,1201,150, 470, 758,0,1343,284, 252,2060, 984, 595, 723,204,172,327, 316,1227,11482,
GLOUS, 1203,2669,276,1416,2251,0,4492,664,1201,7590,4083,2008,1500,297,230,357, 250,2999,33486,
SOMER, 817,2061,268, 803,1459,0,2668,436, 606,4309,2145,1041,1175,476,397,421, 318,1870,21270,
WILTS, 431,1079,115, 449, 931,0,1507,327, 516,3302,1748, 778, 669,291,142,433,1009,1017,14744,

SOCIO ECONOMIC GROUPINGS

OF HEADS OF HOUSEHOLDS

- SOUTH WEST COUNTIES 1981

DEVON, 1154, 3192, 351, 1043, 2272, 232, 3334, 747, 849, 5175, 2600, 1179, 2142, 484, 624, 406, 861, 379, 34822,
CORNW, 434, 1460, 151, 363, 918, 94, 1232, 298, 376, 2277, 1256, 547, 1118, 310, 421, 220, 388, 184, 15484,
DORSE, 866, 2341, 219, 890, 1569, 116, 2325, 474, 498, 2955, 1729, 669, 1437, 192, 152, 297, 397, 219, 22473,
SOMER, 646, 1302, 172, 515, 941, 100, 1407, 234, 447, 2517, 1517, 517, 860, 300, 327, 320, 239, 142, 15374,
WILLTS, 938, 1342, 154, 614, 1208, 148, 1583, 285, 549, 3047, 1835, 680, 868, 249, 132, 359, 822, 166, 18200,
GLOUS, 931, 1617, 187, 791, 1295, 148, 1768, 285, 549, 2839, 1914, 622, 842, 191, 166, 236, 169, 229, 17954,
AVON , 1636, 2717, 271, 1595, 2381, 316, 3663, 580, 999, 5832, 3203, 1245, 1516, 114, 97, 118, 117, 491, 33394,

SOCIO ECONOMIC GROUPINGS

OF ECONOMICALLY ACTIVE MALES

- DEVON COUNTY 1961

(extreme right hand column is town code)

ASHBUR,	14,0,	2,0,	11,0,0,	10,	29,0,0,	3,0,0,0,0,0,0,0,	86,210,
AXMIRD,	70,0,	10,0,	42,0,0,	93,	162,0,0,	32,0,0,0,0,0,0,0,	512,510,
BARNRD,	158,0,	15,0,	69,0,0,	150,	250,0,0,	135,0,0,0,0,0,0,0,	936,520,
BARNST,	46,0,	10,0,	72,0,0,	68,	173,0,0,	62,0,0,0,0,0,0,0,	520,220,
BIDEFO,	58,0,	13,0,	57,0,0,	34,	120,0,0,	30,0,0,0,0,0,0,0,	355,230,
BIDERD,	44,0,	5,0,	8,0,0,	46,	66,0,0,	13,0,0,0,0,0,0,0,	210,530,
BRIXHA,	32,0,	7,0,	31,0,0,	39,	111,0,0,	28,0,0,0,0,0,0,0,	336,240,
BUCKFA,	4,0,	9,0,	16,0,0,	24,	20,0,0,	5,0,0,0,0,0,0,0,	99,250,
BUDLEI,	16,0,	3,0,	18,0,0,	13,	35,0,0,	11,0,0,0,0,0,0,0,	136,260,
CREDIT,	14,0,	7,0,	24,0,0,	20,	57,0,0,	7,0,0,0,0,0,0,0,	149,270,
CREDRD,	79,0,	8,0,	13,0,0,	103,	74,0,0,	23,0,0,0,0,0,0,0,	351,550,
DARTMO,	20,0,	2,0,	15,0,0,	53,	47,0,0,	36,0,0,0,0,0,0,0,	212,280,
DAWLIS,	32,0,	10,0,	42,0,0,	22,	58,0,0,	13,0,0,0,0,0,0,0,	233,290,
EXETER,	263,0,	81,0,	515,0,0,	332,	893,0,0,	294,0,0,0,0,0,0,0,	2771,100,
EXMOUT,	67,0,	19,0,	109,0,0,	55,	166,0,0,	61,0,0,0,0,0,0,0,	642,300,
HOLSRD,	40,0,	3,0,	12,0,0,	44,	88,0,0,	10,0,0,0,0,0,0,0,	230,320,
HONITO,	20,0,	7,0,	11,0,0,	20,	53,0,0,	87,0,0,0,0,0,0,0,	217,330,
ILFRAC,	41,0,	6,0,	28,0,0,	37,	87,0,0,	24,0,0,0,0,0,0,0,	280,340,
KINGRD,	73,0,	9,0,	16,0,0,	106,	107,0,0,	38,0,0,0,0,0,0,0,	420,580,
KINGSB,	16,0,	4,0,	15,0,0,	17,	33,0,0,	14,0,0,0,0,0,0,0,	114,350,
LYNTON,	7,0,	6,0,	9,0,0,	10,	18,0,0,	4,0,0,0,0,0,0,0,	65,360,
NABBRD,	117,0,	19,0,	77,0,0,	160,	252,0,0,	87,0,0,0,0,0,0,0,	899,590,
NEWTON,	67,0,	17,0,	88,0,0,	94,	200,0,0,	52,0,0,0,0,0,0,0,	628,370,
NORTHA,	28,0,	9,0,	41,0,0,	17,	85,0,0,	16,0,0,0,0,0,0,0,	252,380,
OKEHAM,	16,0,	8,0,	23,0,0,	15,	38,0,0,	10,0,0,0,0,0,0,0,	135,390,
OKEHRD,	99,0,	7,0,	22,0,0,	96,	145,0,0,	75,0,0,0,0,0,0,0,	503,600,
OTTERY,	19,0,	4,0,	13,0,0,	19,	43,0,0,	17,0,0,0,0,0,0,0,	136,400,
PAIGNT,	112,0,	28,0,	156,0,0,	98,	283,0,0,	69,0,0,0,0,0,0,0,	1014,410,
PLYMOU,	369,0,	110,0,	964,0,0,	830,	2409,0,0,	1657,0,0,0,0,0,0,0,	7272,200,
PLYMRD,	139,0,	38,0,	195,0,0,	170,	412,0,0,	234,0,0,0,0,0,0,0,	1386,610,
SALCOM,	13,0,	5,0,	9,0,0,	12,	20,0,0,	7,0,0,0,0,0,0,0,	81,420,
SEATON,	19,0,	1,0,	8,0,0,	11,	30,0,0,	15,0,0,0,0,0,0,0,	115,430,
SIDMOU,	56,0,	11,0,	28,0,0,	62,	87,0,0,	29,0,0,0,0,0,0,0,	390,440,
SMOLRD,	81,0,	5,0,	15,0,0,	78,	87,0,0,	20,0,0,0,0,0,0,0,	329,630,
STTHOM,	160,0,	50,0,	164,0,0,	213,	299,0,0,	166,0,0,0,0,0,0,0,	1283,620,
TAVIRD,	93,0,	30,0,	63,0,0,	87,	156,0,0,	36,0,0,0,0,0,0,0,	566,640,
TEIGNM,	48,0,	16,0,	48,0,0,	27,	104,0,0,	26,0,0,0,0,0,0,0,	360,470,
TIVERD,	106,0,	14,0,	67,0,0,	136,	228,0,0,	70,0,0,0,0,0,0,0,	729,650,
TIVERT,	37,0,	10,0,	63,0,0,	51,	147,0,0,	45,0,0,0,0,0,0,0,	408,480,
TORQUA,	254,0,	46,0,	271,0,0,	236,	483,0,0,	191,0,0,0,0,0,0,0,	1839,490,
TORRIN,	10,0,	6,0,	13,0,0,	17,	38,0,0,	9,0,0,0,0,0,0,0,	105,310,
TORRRD,	59,0,	11,0,	15,0,0,	60,	79,0,0,	12,0,0,0,0,0,0,0,	277,660,
TOTNES,	21,0,	9,0,	21,0,0,	23,	70,0,0,	18,0,0,0,0,0,0,0,	196,500,
TOTNRD,	73,0,	16,0,	49,0,0,	101,	149,0,0,	47,0,0,0,0,0,0,0,	556,670,
HOLSWO,	6,0,	2,0,	14,0,0,	5,	23,0,0,	3,0,0,0,0,0,0,0,	58,560,
SMOLTO,	18,0,	7,0,	11,0,0,	14,	42,0,0,	4,0,0,0,0,0,0,0,	119,450,
TAVIST,	27,0,	11,0,	35,0,0,	24,	57,0,0,	22,0,0,0,0,0,0,0,	214,460,
BROADW,	25,0,	1,0,	3,0,0,	18,	20,0,0,	6,0,0,0,0,0,0,0,	80,540,
HONIRD,	56,0,	5,0,	8,0,0,	69,	65,0,0,	22,0,0,0,0,0,0,0,	263,570,

SOCIO ECONOMIC GROUPINGS

OF HEADS OF HOUSEHOLD

- DEVON COUNTY 1971

(extreme right hand column is town code)

ashbur, 1, 9, 2, 3, 10,0, 6, 0, 4, 26, 9, 7, 7, 3, 2, 1, 2, 18, 110,210,
 axmird, 10, 56, 8, 13, 21,0, 54, 17, 12, 87, 34, 19, 39,29,32,10, 9, 36, 486,510,
 barnrd, 20,101, 7, 26, 53,0,113, 27, 24, 126, 61, 44, 65,62,52,30, 57, 88, 956,520,
 barnst, 18, 36, 3, 11, 21,0, 63, 16, 15, 142, 53, 52, 27, 6, 2,10, 11, 56, 542,220,
 bidefo, 6, 23, 2, 4, 25,0, 51, 5, 12, 77, 44, 28, 18, 6, 4, 1, 4, 39, 394,230,
 biderd, 4, 12, 1, 0, 5,0, 4, 2, 0, 15, 11, 2, 10,24,16,21, 4, 20, 151,530,
 brixha, 20, 86, 5, 19, 36,0, 68, 15, 12, 94, 51, 25, 41, 2, 2, 3, 5,106, 590,240,
 buckfa, 1, 14, 0, 0, 4,0, 7, 0, 2, 31, 16, 3, 2, 0, 0, 1, 1, 5, 87,250,
 budlei, 7, 14, 5, 8, 12,0, 18, 7, 0, 14, 15, 2, 14, 0, 1, 1, 5, 28, 151,260,
 credit, 5, 15, 5, 3, 7,0, 17, 6, 5, 27, 24, 15, 14, 1, 1, 3, 0, 18, 166,270,
 credrd, 5, 17, 3, 7, 20,0, 23, 4, 4, 29, 25, 21, 17,34,34,39, 1, 16, 299,550,
 dartmo, 4, 21, 2, 5, 6,0, 17, 14, 5, 37, 14, 11, 16, 2, 0, 2, 7, 22, 185,280,
 dawlis, 6, 43, 4, 12, 30,0, 39, 12, 3, 35, 13, 15, 22, 9, 5, 3, 6, 35, 292,290,
 exeter,123,206,32,127,250,0,447, 95, 73, 634,276,181,156, 9, 3, 6, 20,256,2894,100,
 exmout, 27,115,13, 26, 80,0,108, 36, 15, 126, 58, 28, 45, 5, 3, 4, 35,125, 894,300,
 holsrd, 9, 15, 5, 3, 8,0, 15, 3, 0, 34, 19, 8, 23,33,57,13, 0, 20, 265,560,
 honird, 6, 18, 3, 5, 11,0, 18, 1, 1, 35, 15, 10, 13,29,33,22, 2, 29, 251,570,
 honito, 2, 22, 4, 2, 12,0, 20, 6, 5, 33, 11, 6, 10, 4, 2, 3, 4, 17, 163,330,
 ilfrac, 5, 46, 3, 3, 12,0, 27, 16, 6, 55, 23, 14, 35, 1, 2, 0, 1, 15, 264,340,
 kingsrd, 12, 49, 7, 9, 27,0, 21, 14, 5, 48, 15, 17, 35,30,25,28, 8, 45, 395,580,
 kingsb, 4, 22, 3, 2, 5,0, 18, 3, 3, 18, 8, 5, 9, 1, 0, 0, 1, 12, 114,350,
 lynton, 1, 10, 0, 0, 2,0, 1, 4, 0, 4, 0, 3, 9, 2, 2, 1, 0, 2, 41,360,
 nabbrd, 30,119,13, 14, 61,0, 96, 25, 29, 203, 74, 43, 69,35,40,21, 9,107, 988,590,
 newton, 27, 63, 9, 11, 32,0, 74, 21, 19, 142, 53, 35, 24, 8, 4, 3, 5, 78, 608,370,
 northa, 14, 38, 3, 7, 18,0, 30, 5, 12, 50, 18, 13, 20, 6, 4, 3, 5, 34, 280,380,
 okeham, 3, 13, 2, 0, 16,0, 16, 2, 5, 30, 13, 7, 8, 1, 5, 3, 0, 10, 134,390,
 okehrd, 4, 37, 2, 9, 12,0, 11, 5, 2, 35, 27, 19, 27,20,60,14, 3, 58, 345,600,
 ottery, 5, 22, 3, 3, 16,0, 32, 5, 3, 28, 14, 14, 4, 9, 9,10, 3, 8, 188,400,
 paignt, 46,179, 9, 32, 89,0,190, 35, 36, 178, 87, 47,107, 2, 1, 5, 5, 48,1096,410,
 plymou,240,374,39,113,475,0,900,188,272,1812,670,654,250,14,13, 9,552,622,7197,200,
 plymrd, 29, 37, 6, 16, 34,0, 43, 9, 18, 63, 37, 18, 27,16,17,17, 18, 22, 427,610,
 salcom, 1, 17, 6, 1, 3,0, 8, 3, 2, 9, 6, 1, 11, 0, 1, 0, 2, 10, 81,420,
 seaton, 2, 34, 4, 3, 10,0, 12, 6, 3, 20, 8, 5, 8, 3, 2, 0, 1, 35, 156,430,
 sidmou, 11, 77, 8, 8, 38,0, 69, 26, 3, 40, 21, 8, 28, 7, 6, 5, 2, 57, 414,440,
 smolrd, 9, 36, 7, 4, 20,0, 20, 5, 5, 51, 14, 12, 26,34,57,17, 1, 26, 344,630,
 stthom, 33, 80,17, 45, 73,0, 86, 22, 17, 107, 59, 42, 60,36,42,64, 15, 91, 879,620,
 tavird, 31, 85,14, 16, 53,0, 76, 9, 21, 104, 60, 27, 37,25,48,26, 29, 67, 728,640,
 teignm, 10, 48, 5, 16, 37,0, 55, 10, 12, 65, 28, 25, 34, 3, 0, 1, 3, 55, 407,470,
 tiverd, 16, 69, 7, 14, 29,0, 36, 9, 20, 131, 38, 29, 42,66,59,39, 4, 48, 656,650,
 tivert, 25, 45, 2, 7, 33,0, 49, 8, 14, 120, 50, 34, 27,10,14, 6, 1, 11, 456,480,
 torqua, 53,245,34, 32,110,0,236, 83, 44, 258,159, 86,150, 4, 2, 4, 11,247,1754,490,
 torrin, 2, 7, 2, 0, 4,0, 5, 4, 6, 27, 28, 5, 6, 4, 1, 1, 1, 11, 114,310,
 torrrd, 3, 21, 2, 1, 6,0, 11, 3, 0, 25, 19, 10, 10,26,38,26, 1, 26, 228,660,
 totnes, 6, 16, 0, 2, 16,0, 24, 6, 6, 30, 23, 15, 9, 3, 1, 0, 2, 11, 170,500,
 totnrd, 14, 47, 9, 20, 26,0, 36, 13, 15, 52, 42, 22, 30,30,32,19, 5, 33, 445,670,

SOCIO ECONOMIC GROUPINGS

OF HEADS OF HOUSEHOLD

- DEVON COUNTY 1981

(extreme right hand column is town code)

ashbur, 2, 16, 2, 4, 8, 0, 6, 1, 1, 23, 12, 4, 12, 2, 2, 4, 1, 5, 134,210,
 axmird, 6, 16, 3, 7, 13, 2, 19, 5, 7, 43, 16, 4, 9, 5, 6, 1, 1, 2, 206,510,
 barnrd, 24, 75, 6, 22, 27, 0, 58, 10, 15, 67, 37, 12, 45,13, 5, 6, 13, 6, 563,520,
 barnst, 24, 67, 7, 10, 39, 6, 83, 17, 40, 179, 78, 49, 59, 1, 4, 4, 5,11, 844,220,
 bidefo, 16, 33, 4, 5, 25, 1, 40, 10, 20, 102, 56, 13, 37, 1, 4, 2, 7, 2, 499,230,
 biderd, 0, 3, 0, 1, 2, 1, 1, 0, 1, 9, 7, 1, 5, 7, 1, 2, 2, 1, 48,530,
 brixha, 23, 83,10, 23, 41, 3, 70, 14, 15, 74, 65, 15, 64, 0, 3, 1, 4, 0, 718,240,
 buckfa, 2, 8, 1, 4, 10, 1, 9, 5, 5, 17, 12, 4, 8, 0, 1, 4, 0, 3, 113,250,
 budlei, 5, 38, 3, 10, 12, 1, 13, 3, 2, 10, 12, 1, 12, 1, 1, 0, 4, 3, 190,260,
 credit, 6, 21, 5, 3, 17, 1, 31, 2, 1, 42, 21, 9, 19, 0, 5, 4, 0, 0, 225,270,
 credrd, 1, 5, 0, 1, 0, 0, 3, 0, 0, 3, 3, 2, 3, 2, 1, 1, 0, 0, 31,550,
 dartmo, 5, 20, 5, 7, 8, 0, 22, 6, 3, 26, 16, 15, 19, 0, 0, 0, 6, 2, 219,280,
 dawlis, 17, 32, 4, 12, 24, 2, 35, 8, 5, 30, 29, 6, 29, 1, 1, 3, 5, 3, 321,290,
 exeter,152,286,34,133,263,28,462, 86, 85, 568,298,143,180, 5, 5,10, 26,38,3504,100,
 exmout, 45,118,10, 38, 96, 7,122, 35, 30, 123, 66, 21, 54, 4, 2, 4, 40,10,1127,300,
 holsrd, 1, 7, 0, 0, 3, 0, 4, 0, 3, 19, 11, 5, 6, 5, 5, 5, 1, 0, 95,560,
 honito, 13, 16, 0, 5, 14, 3, 18, 12, 4, 52, 27, 4, 13, 1, 2, 2, 5, 5, 244,330,
 ilfrac, 6, 40, 1, 6, 21, 2, 32, 9, 5, 65, 25, 12, 38, 0, 3, 2, 3, 4, 371,340,
 kingrd, 7, 22, 2, 3, 4, 1, 11, 0, 2, 11, 4, 4, 7, 4, 2, 1, 0, 0, 103,580,
 kingsb, 4, 32, 1, 1, 12, 1, 17, 3, 0, 27, 7, 6, 13, 0, 1, 0, 1, 3, 166,350,
 lynton, 2, 5, 1, 0, 2, 0, 5, 0, 1, 7, 3, 2, 5, 0, 1, 0, 0, 0, 49,360,
 nabbrd, 26, 67, 7, 23, 42, 6, 69, 10, 12, 105, 63, 17, 56, 9,12, 9, 2, 5, 731,590,
 newton, 31, 56, 7, 17, 48, 8, 95, 10, 22, 147, 79, 30, 38, 2, 4, 3, 3, 8, 756,370,
 northa, 8, 35, 6, 7, 20, 1, 28, 4, 8, 65, 14, 7, 17, 1, 0, 0, 1, 3, 301,380,
 okeham, 3, 7, 3, 2, 9, 1, 15, 5, 8, 27, 16, 6, 14, 0, 1, 2, 0, 6, 158,390,
 okehrd, 1, 11, 1, 2, 9, 0, 11, 0, 2, 13, 8, 2, 7, 6,12, 8, 0, 1, 131,600,
 ottery, 3, 13, 1, 5, 11, 1, 24, 1, 5, 20, 9, 4, 13, 2, 2, 1, 2, 0, 155,400,
 paignt, 57,173,15, 38, 65,11,167, 25, 34, 192,126, 32,119, 2, 2, 4, 5,19,1532,410,
 plymou,190,368,39,173,426,49,669,197,205,1388,645,372,290, 7, 4, 3,391,95,7117,200,
 plymrd, 89,143,10, 83,183,25,219, 29, 63, 302,108, 38, 64, 4, 3, 5,151,13,1818,610,
 salcom, 1, 19, 3, 3, 8, 2, 7, 2, 1, 7, 1, 2, 15, 0, 0, 1, 0, 0, 93,420,
 seaton, 6, 33, 6, 7, 14, 0, 24, 2, 1, 17, 10, 16, 13, 4, 4, 2, 2, 2, 218,430,
 sidmou, 12, 82, 7, 21, 27, 5, 53, 15, 5, 38, 14, 5, 23, 2, 4, 0, 4, 4, 483,440,
 smolrd, 9, 19, 2, 4, 12, 1, 21, 3, 7, 34, 14, 7, 22, 5,13, 3, 2, 0, 219,630,
 stthom, 0,620,
 tavird, 30, 58, 7, 31, 52, 6, 43, 12, 15, 76, 38, 12, 29, 6, 7, 6, 34, 6, 646,640,
 teignm, 12, 64, 3, 8, 31, 6, 48, 10, 6, 56, 26, 17, 37, 2, 0, 1, 3,11, 466,470,
 tiverd, 7, 46, 5, 12, 25, 2, 34, 5, 16, 89, 36, 13, 32,10,14, 7, 2, 4, 446,650,
 tivert, 20, 35, 2, 13, 29, 4, 48, 10, 20, 108, 48, 26, 36, 3, 2, 6, 3, 5, 562,480,
 torqua, 45,255,13, 41,122,17,229, 96, 50, 263,147, 81,184, 2, 3, 2, 11,27,2118,490,
 torrin, 7, 7, 1, 2, 7, 0, 14, 2, 6, 47, 22, 6, 5, 1, 2, 1, 0, 0, 163,310,
 torrrd, 1, 5, 3, 0, 2, 0, 5, 2, 0, 11, 4, 2, 8, 3, 8, 0, 0, 0, 76,660,
 totnes, 7, 26, 2, 6, 13, 2, 28, 3, 4, 34, 18, 8, 22, 2, 0, 3, 2, 2, 243,500,
 totnrd, 2, 9, 1, 2, 7, 0, 5, 2, 0, 9, 4, 3, 10, 2, 1, 2, 4, 0, 78,670,

SOCIO ECONOMIC GROUPINGS

OF ECONOMICALLY ACTIVE MALES

- EXETER CITY 1961

(left hand column is ward code)

02,17,0, 7,0,38,0,0,27,78,0,0,24,0,0,0,0,0,0,203
04,18,0, 3,0,37,0,0,20,64,0,0,13,0,0,0,0,0,0,176
EM, 7,0, 1,0,21,0,0,12,67,0,0, 4,0,0,0,0,0,0,126
05,15,0, 4,0,33,0,0,19,67,0,0,15,0,0,0,0,0,0,165
06,29,0, 4,0,53,0,0,17,36,0,0,17,0,0,0,0,0,0,178
08,15,0, 0,0,44,0,0,20,58,0,0,14,0,0,0,0,0,0,178
10,17,0, 8,0,29,0,0,15,34,0,0,17,0,0,0,0,0,0,160
SD,10,0, 1,0,18,0,0,33,32,0,0,18,0,0,0,0,0,0,126
SJ,24,0, 8,0,27,0,0,16,38,0,0,14,0,0,0,0,0,0,154
11,18,0,12,0,30,0,0,14,36,0,0, 9,0,0,0,0,0,0,147
SL,24,0, 8,0,27,0,0,20,50,0,0,18,0,0,0,0,0,0,186
SM,17,0, 6,0,26,0,0, 7,49,0,0, 8,0,0,0,0,0,0,141
12,13,0, 2,0,24,0,0, 8,45,0,0,13,0,0,0,0,0,0,133
13, 3,0, 2,0,17,0,0,12,51,0,0,18,0,0,0,0,0,0,124
TR,19,0, 9,0,32,0,0,21,36,0,0,14,0,0,0,0,0,0,152
16,15,0, 5,0,35,0,0,34,70,0,0,22,0,0,0,0,0,0,201
17, 2,0, 1,0,24,0,0,37,82,0,0,56,0,0,0,0,0,0,221

SOCIO ECONOMIC GROUPINGS
OF HEADS OF HOUSEHOLD
- EXETER CITY
1971

(Left hand column is ward code)

01, 5,19,1, 6, 7,0,28, 4,4,57,16,10,12,1,0,1,0, 9,180,
02,10,16,1,12,24,0,28, 4,8,25,13, 9, 6,0,0,0,1,14,171,
03, 9,19,1,16,18,0,22, 4,4,29,12, 6, 7,1,0,0,1,14,163,
04,12,15,2, 6,22,0,28, 2,4,33,13, 5, 8,0,0,1,1, 9,161,
05, 1, 9,1, 6,10,0,27, 5,5,53,21,18,10,1,0,0,1, 5,173,
06,11, 7,0, 6,19,0,39, 9,3,34,20, 8,12,0,0,0,1,18,187,
07,16,12,4,26,19,0,35, 6,1,20, 9, 3, 7,0,0,1,1,17,177,
08, 6,16,0,10,20,0,33, 4,6,31, 9, 9, 3,2,2,0,2,10,163,
09, 7,12,2, 5,16,0,30, 2,6,40,13, 6,12,1,0,1,1,23,177,
10, 4, 9,3, 7,14,0,26, 5,3,29,18,17, 9,1,0,0,1,14,160,
11,11,20,8, 7,28,0,26, 8,6,33,13, 3,13,0,0,0,2,16,194,
12, 4,12,0, 5, 9,0,27,13,2,41,24,13,12,0,0,1,0,12,175,
13, 1, 6,1, 3, 8,0,17, 2,3,58,15,11,10,0,0,0,1,20,156,
14, 7, 5,0, 4, 7,0,26,10,3,47,15, 9, 8,0,0,1,1,23,166,
15, 8,14,7, 6,18,0,23, 3,4,24,14,10,11,2,0,0,3,12,159,
16,10, 8,1, 2,10,0,23, 6,8,45,22,12,10,0,1,0,0,21,179,
17, 1, 7,0, 0, 1,0, 9, 8,3,35,29,32, 6,0,0,0,3,19,153,

SOCIO ECONOMIC GROUPINGS
OF HEADS OF HOUSEHOLD
- EXETER CITY
1981

(Left hand column is ward code)

01,10,26,1, 4,14,1,34, 5,6,29,17, 6,17,1,2,0,2,3,215,
02,12,16,0, 9,20,2,33, 3,6,36,16, 7,13,0,0,2,0,4,223,
03,13,20,5, 6,15,3,28, 7,5,24,22, 3,14,0,0,1,1,0,196,
04,16,15,2, 7, 9,3,26, 1,5,32,13, 4,15,0,0,0,1,0,183,
05,13,17,0, 6,22,2,33, 6,8,63,24,17,14,0,1,2,3,0,273,
06, 9,13,2, 9,13,1,27, 5,7,33,23, 6,11,1,0,1,1,2,206,
07, 9,23,7,27,28,2,33, 2,2,18,11, 1,10,0,1,0,0,2,212,
08,16,24,3, 7,20,3,17, 3,6,45,18, 6, 7,0,0,0,3,0,208,
09, 3,15,0, 5,19,1,29, 2,3,33,12, 7,16,1,0,1,0,2,188,
10, -3,19,3,12,15,1,28, 8,3,16,18,10,12,0,0,0,2,4,194,
11,11,26,2, 8,23,1,29, 6,2,31,17, 5, 8,0,0,0,0,0,212,
12, 6,15,0, 4,18,1,41, 6,7,26,12,12, 9,0,1,0,1,1,209,
13, 2,10,0, 2, 7,3,17, 3,7,47,15, 8, 6,0,0,0,2,4,173,
14,14,17,1,11,11,1,27, 9,4,43,19,20, 3,1,0,0,2,2,230,
15, 7,15,8,12,17,0,27, 5,3,17, 7, 2, 7,0,0,1,2,5,182,
16, 7,11,0, 2, 7,2,22, 5,5,42,19,10, 8,0,0,1,2,3,200,
17, 1, 4,0, 2, 5,1,11,10,6,33,31,19,10,1,0,1,4,6,200,

ROAD DISTANCES DEVON

1966

Columns 1 & 2	Road Section (Town numbers)
Column 3	Dual Carriageway
Column 4	Class A, single carriageway
Column 5	Class B, single carriageway
Column 6	Motorway

10,21, 0, 3, 9, 0, 28,30, 0, 0, 5, 0, 50,43, 0, 12,15, 0, 68,31, 0, 8,25, 0,
10,22, 0, 8, 0, 0, 29,10, 0,16, 3, 0, 50,52, 0,12, 0, 0, 68,65, 0,15, 1, 0,
10,23, 0,13, 0, 0, 29,20, 0, 5, 1, 0, 50,53, 0,15, 0, 0, 68,84, 0,17, 0, 0,
10,24, 0,10, 3, 0, 29,28, 0, 1, 9, 0, 50,54, 0, 6, 1, 0, 82,83, 0, 7, 0, 0,
10,25, 0, 3, 8, 0, 29,30, 0, 5, 5, 0, 50,86, 0,25, 0, 0, 82,84, 0,23, 0, 0,
10,28, 0, 6, 6, 0, 29,80, 0, 6, 2, 0, 50,87, 0,18, 0, 0, 82,88, 1,11, 0, 0,
10,29, 0,16, 3, 0, 30,10, 0, 9, 4, 0, 51,46, 0,12, 1, 0, 82,89, 1,10, 0, 0,
10,30, 0, 9, 4, 0, 30,21, 0, 7, 2, 0, 51,47, 0, 9, 0, 0, 83,23, 0,11, 0, 0,
10,31, 0,15, 0, 0, 30,26, 0, 8, 2, 0, 51,54, 0, 5, 0, 0, 83,31, 0,14, 0, 0,
10,32, 0, 3, 0, 0, 30,28, 0, 0, 5, 0, 52,43, 0, 8, 7, 0, 83,66, 0,31, 5, 0,
10,44, 0,11, 2, 0, 30,29, 0, 5, 5, 0, 52,46, 0,13, 0, 0, 83,82, 0, 7, 0, 0,
10,45, 0, 6, 7, 0, 30,80, 0,15, 2, 0, 52,50, 0,12, 0, 0, 83,84, 0, 9,14, 0,
10,49, 1,11, 3, 0, 31,10, 0,15, 0, 0, 52,55, 0, 6, 0, 0, 84,82, 0,23, 0, 0,
20,26, 0,10, 0, 0, 31,22, 0,12, 0, 0, 53,27, 0,16, 0, 0, 84,83, 0, 9,14, 0,
20,29, 0, 5, 1, 0, 31,23, 0, 8, 0, 0, 53,50, 0,15, 0, 0, 84,89, 0,25, 1, 0,
20,80, 0, 5, 0, 0, 31,65, 0,16,25, 0, 53,86, 0,13, 0, 0, 85,61, 0,25, 0, 0,
20,81, 0, 7, 0, 0, 31,66, 0, 2,14, 0, 53,87, 0,18, 0, 0, 85,64, 0,10, 0, 0,
21,10, 0, 3, 9, 0, 31,68, 0, 8,25, 0, 54,50, 0, 6, 1, 0, 85,86, 0, 4,14, 0,
21,25, 0, 4, 0, 0, 31,83, 0,14, 0, 0, 54,51, 0, 5, 0, 0, 86,33, 0, 6, 0, 0,
21,28, 0, 6, 4, 0, 31,84, 0,26, 0, 0, 55,52, 0, 6, 0, 0, 86,50, 1,24, 0, 0,
21,30, 0, 7, 2, 0, 32,10, 0, 3, 0, 0, 60,22, 0,32, 0, 0, 86,53, 0,13, 0, 0,
22,10, 0, 8, 0, 0, 32,27, 0,19, 0, 0, 60,27, 0, 5,20, 0, 86,64, 0,14, 0, 0,
22,27, 0,10, 6, 0, 33,86, 0, 6, 0, 0, 60,61, 0, 9, 0, 0, 86,85, 0, 4,14, 0,
22,31, 0,12, 0, 0, 40,41, 0, 3, 0, 0, 60,62, 0, 5, 0, 0, 86,87, 0, 0,15, 0,
22,60, 0,32, 0, 0, 40,44, 0, 7, 0, 0, 60,63, 0, 1,10, 0, 87,50, 6,12, 0, 0,
22,63, 0, 5,19, 0, 40,45, 0, 9, 0, 0, 60,65, 0, 1, 9, 0, 87,53, 0,18, 0, 0,
22,64, 0,29, 2, 0, 41,40, 0, 3, 0, 0, 60,66, 0,12, 0, 0, 87,86, 0, 0,15, 0,
22,66, 0,25, 7, 0, 41,42, 0, 5, 0, 0, 61,60, 0, 9, 0, 0, 88,82, 1,11, 0, 0,
23,10, 0,13, 0, 0, 41,46, 0, 8, 0, 0, 61,63, 0, 7, 0, 0, 89,82, 1,10, 0, 0,
23,26, 0,11, 0, 0, 42,41, 0, 5, 0, 0, 61,67, 0, 2, 0, 0, 89,84, 0,25, 1, 0,
23,28, 0, 2, 8, 0, 42,46, 0, 7, 0, 0, 61,85, 0,25, 0, 0, 89,84, 0,25, 1, 0,
23,31, 0, 8, 0, 0, 43,46, 0, 6, 7, 0, 62,60, 0, 5, 0, 0, 89,84, 0,25, 1, 0,
23,83, 0,11, 0, 0, 43,50, 0,12,15, 0, 62,65, 0, 7, 0, 0, 89,84, 0,25, 1, 0,
24,10, 0,10, 3, 0, 43,52, 0, 8, 7, 0, 63,22, 0, 5,19, 0, 89,84, 0,25, 1, 0,
24,45, 0, 3, 0, 0, 44,10, 0,11, 2, 0, 63,27, 0,20, 0, 0, 89,84, 0,25, 1, 0,
25,10, 0, 3, 8, 0, 44,40, 0, 7, 0, 0, 63,60, 0, 1,10, 0, 89,84, 0,25, 1, 0,
25,21, 0, 4, 0, 0, 44,45, 0, 5, 1, 0, 63,61, 0, 7, 0, 0, 89,84, 0,25, 1, 0,
25,28, 0, 1,10, 0, 44,46, 0, 9, 0, 0, 63,64, 0, 9, 6, 0, 89,84, 0,25, 1, 0,
26,20, 0,10, 0, 0, 44,48, 0, 8, 1, 0, 63,66, 0,14, 0, 0, 89,84, 0,25, 1, 0,
26,23, 0,11, 0, 0, 44,49, 0, 3, 0, 0, 64,22, 0,29, 2, 0, 89,84, 0,25, 1, 0,
26,28, 0, 2, 1, 0, 45,10, 0, 6, 7, 0, 64,27, 0,20, 0, 0, 89,84, 0,25, 1, 0,
26,30, 0, 8, 2, 0, 45,24, 0, 3, 0, 0, 64,61, 0,18, 0, 0, 89,84, 0,25, 1, 0,
26,81, 0,13, 0, 0, 45,40, 0, 9, 0, 0, 64,63, 0, 9, 6, 0, 89,84, 0,25, 1, 0,
26,82, 0, 7, 9, 0, 45,44, 0, 5, 1, 0, 64,85, 0,10, 0, 0, 89,84, 0,25, 1, 0,
26,88, 0,17, 0, 0, 46,41, 0, 8, 0, 0, 64,86, 0,14, 0, 0, 89,84, 0,25, 1, 0,
27,22, 0,10, 6, 0, 46,42, 0, 7, 0, 0, 65,31, 0,16,25, 0, 89,84, 0,25, 1, 0,
27,32, 0,19, 0, 0, 46,43, 0, 6, 7, 0, 65,60, 0, 1, 9, 0, 89,84, 0,25, 1, 0,
27,33, 0,13, 0, 0, 46,44, 0, 9, 0, 0, 65,62, 0, 7, 0, 0, 89,84, 0,25, 1, 0,
27,49, 0,22, 0, 0, 46,51, 0,12, 1, 0, 65,66, 0,10,14, 0, 89,84, 0,25, 1, 0,
27,53, 0,16, 0, 0, 46,52, 0,13, 0, 0, 65,68, 0,15, 1, 0, 89,84, 0,25, 1, 0,
27,60, 0, 5,20, 0, 47,48, 0, 3, 0, 0, 65,82, 0,63, 0, 0, 89,84, 0,25, 1, 0,
27,63, 0,20, 0, 0, 47,51, 0, 9, 0, 0, 66,22, 0,25, 7, 0, 89,84, 0,25, 1, 0,
27,64, 0,20, 0, 0, 48,44, 0, 8, 1, 0, 66,31, 0, 2,14, 0, 89,84, 0,25, 1, 0,
28,10, 0, 6, 6, 0, 48,47, 0, 3, 0, 0, 66,60, 0,12, 0, 0, 89,84, 0,25, 1, 0,
28,21, 0, 6, 4, 0, 48,49, 3, 3, 0, 0, 66,63, 0,14, 0, 0, 89,84, 0,25, 1, 0,
28,23, 0, 2, 8, 0, 49,10, 1,11, 3, 0, 66,65, 0,10,14, 0, 89,84, 0,25, 1, 0,
28,25, 0, 1,10, 0, 49,27, 0,22, 0, 0, 66,82, 0,38, 0, 0, 89,84, 0,25, 1, 0,
28,26, 0, 2, 1, 0, 49,44, 0, 3, 0, 0, 66,83, 0,31, 5, 0, 89,84, 0,25, 1, 0,
28,29, 0, 1, 9, 0, 49,48, 3, 3, 0, 0, 67,61, 0, 2, 0, 0, 89,84, 0,25, 1, 0,

ROAD DISTANCES DEVON

1975/76

Columns 1 & 2	Road Section (Town numbers)
Column 3	Dual Carriageway
Column 4	Class A, single carriageway
Column 5	Class B, single carriageway
Column 6	Motorway

10,21, 2, 1, 9, 0, 28,30, 0, 0, 5, 0, 50,43, 0,12,15, 0, 68,31, 0, 8,25, 0,
10,22, 0, 8, 0, 0, 29,10, 1,15, 3, 0, 50,52, 2,10, 0, 0, 68,65, 0,15, 1, 0,
10,23, 0, 3, 0, 0, 29,20, 0, 5, 1, 0, 50,53, 1,14, 0, 0, 68,84, 0,17, 0, 0,
10,24, 0,10, 3, 0, 29,28, 0, 1, 9, 0, 50,54, 6, 0, 1, 0, 82,83, 0, 7, 0, 0,
10,25, 2, 1, 8, 0, 29,30, 0, 5, 5, 0, 50,86, 1,24, 0, 0, 82,84, 0,23, 0, 0,
10,28, 0, 6, 6, 0, 29,80, 0, 6, 2, 0, 50,87, 6,12, 0, 0, 82,88, 1,11, 0, 0,
10,29, 1,15, 3, 0, 30,10, 1, 8, 4, 0, 51,46, 7, 5, 1, 0, 82,89, 1,10, 0, 0,
10,30, 1, 8, 4, 0, 30,21, 0, 7, 2, 0, 51,47, 0, 9, 0, 0, 83,23, 0,11, 0, 0,
10,31, 0,15, 0, 0, 30,26, 0, 8, 2, 0, 51,54, 5, 0, 0, 0, 83,31, 0,14, 0, 0,
10,32, 0, 3, 0, 0, 30,28, 0, 0, 5, 0, 52,43, 0, 8, 7, 0, 83,66, 0,31, 5, 0,
10,44, 0,11, 2, 0, 30,29, 0, 5, 5, 0, 52,46, 0,13, 0, 0, 83,84, 0, 9,14, 0,
10,45, 6, 0, 7, 0, 30,80, 0,15, 2, 0, 52,50, 2,10, 0, 0, 83,82, 0, 7, 0, 0,
10,49, 1,11, 3, 0, 31,10, 0,15, 0, 0, 52,55, 0, 6, 0, 0, 84,82, 0,23, 0, 0,
20,26, 0,10, 0, 0, 31,22, 0,12, 0, 0, 53,27, 0,16, 0, 0, 84,83, 0, 9,14, 0,
20,29, 0, 5, 1, 0, 31,23, 0, 7, 0, 0, 53,50, 1,14, 0, 0, 84,89, 0,25, 1, 0,
20,80, 0, 5, 0, 0, 31,65, 0,16,25, 0, 53,86, 0,13, 0, 0, 85,61, 0,25, 0, 0,
20,81, 0, 7, 0, 0, 31,66, 0, 2,14, 0, 0, 53,87, 0,18, 0, 0, 85,64, 0,10, 0, 0,
21,10, 2, 1, 9, 0, 31,68, 0, 8,25, 0, 54,50, 6, 0, 1, 0, 85,86, 0, 4,14, 0,
21,25, 0, 4, 0, 0, 31,83, 1,13, 0, 0, 54,51, 5, 0, 0, 0, 86,33, 0, 6, 0, 0,
21,28, 0, 6, 4, 0, 31,84, 0,26, 0, 0, 55,52, 0, 6, 0, 0, 86,50, 1,24, 0, 0,
21,30, 0, 7, 2, 0, 32,10, 0, 3, 0, 0, 60,22, 0,32, 0, 0, 86,53, 0,13, 0, 0,
22,10, 0, 8, 0, 0, 32,27,14, 5, 0, 0, 60,27, 0, 5,20, 0, 0, 86,54, 0,14, 0, 0,
22,27, 0,10, 6, 0, 33,27, 2,11, 0, 0, 60,61, 0, 9, 0, 0, 86,85, 0, 4,14, 0,
22,31, 0,12, 0, 0, 33,86, 0, 6, 0, 0, 60,62, 0, 5, 0, 0, 86,87, 0, 0,15, 0,
22,60, 0,32, 0, 0, 40,41, 1, 2, 0, 0, 60,63, 0, 1,10, 0, 0, 87,50, 6,12, 0, 0,
22,63, 0, 5,19, 0, 40,44, 0, 7, 0, 0, 60,65, 0, 1, 9, 0, 0, 87,53, 0,18, 0, 0,
22,64, 0,29, 2, 0, 40,45, 0, 9, 0, 0, 60,66, 0,12, 0, 0, 87,86, 0, 0,15, 0,
22,66, 0,25, 7, 0, 41,40, 1, 2, 0, 0, 61,60, 0, 9, 0, 0, 88,82, 1,11, 0, 0,
23,10, 0,13, 0, 0, 41,42, 0, 5, 0, 0, 61,63, 0, 7, 0, 0, 89,82, 1,10, 0, 0,
23,26, 0,11, 0, 0, 41,46, 0, 8, 0, 0, 61,64, 0,18, 0, 0, 89,84, 0,25, 1, 0,
23,28, 0, 0,10, 0, 42,41, 0, 5, 0, 0, 61,67, 0, 2, 0, 0, 0,
23,31, 0, 8, 0, 0, 42,46, 0, 7, 0, 0, 61,85, 0,25, 0, 0, 0,
23,83, 0,11, 0, 0, 43,46, 0, 6, 7, 0, 62,60, 0, 5, 0, 0, 0,
24,10, 0,10, 3, 0, 43,50, 0,12,15, 0, 62,65, 0, 7, 0, 0, 0,
24,45, 0, 3, 0, 0, 43,52, 0, 8, 7, 0, 63,22, 0, 5,19, 0, 0, 0,
25,10, 2, 1, 8, 0, 44,10, 0,11, 2, 0, 63,27, 0,20, 0, 0, 0,
25,21, 0, 4, 0, 0, 44,40, 0, 7, 0, 0, 63,60, 0, 1,10, 0, 0, 0,
25,28, 0, 1,10, 0, 44,45, 1, 4, 1, 0, 63,61, 0, 7, 0, 0, 0,
26,20, 0,10, 0, 0, 44,46, 0, 9, 0, 0, 63,64, 0, 9, 6, 0, 0,
26,23, 0,11, 0, 0, 44,48, 0, 8, 1, 0, 63,66, 0,14, 0, 0, 0,
26,28, 0, 2, 1, 0, 44,49, 0, 3, 0, 0, 64,22, 0,29, 2, 0, 0,
26,30, 0, 8, 2, 0, 45,10, 6, 0, 7, 0, 64,27, 0,20, 0, 0, 0,
26,81, 0,13, 0, 0, 45,24, 0, 3, 0, 0, 64,61, 0,18, 0, 0, 0,
26,82, 0, 7, 9, 0, 45,40, 0, 9, 0, 0, 64,63, 0, 9, 6, 0, 0,
26,88, 0,17, 0, 0, 45,44, 0, 5, 1, 0, 64,85, 0,10, 0, 0, 0,
27,22, 0,10, 6, 0, 46,41, 0, 8, 0, 0, 64,86, 0,14, 0, 0, 0,
27,32,14, 5, 0, 0, 46,42, 0, 7, 0, 0, 65,31, 0,16,25, 0, 0,
27,33, 2,11, 0, 0, 46,43, 0, 6, 7, 0, 65,60, 0, 1, 9, 0, 0,
27,49, 0,22, 0, 0, 46,44, 0, 9, 0, 0, 65,62, 0, 7, 0, 0, 0,
27,53, 0,16, 0, 0, 46,51, 7, 5, 1, 0, 65,66, 0,10,14, 0, 0,
27,60, 0, 5,20, 0, 46,52, 0,13, 0, 0, 65,68, 0,15, 1, 0, 0,
27,63, 0,20, 0, 0, 47,48, 0, 3, 0, 0, 65,82, 0,63, 0, 0, 0,
27,64, 0,20, 0, 0, 47,51, 0, 9, 0, 0, 66,22, 0,25, 7, 0, 0,
28,10, 0, 6, 6, 0, 48,44, 0, 8, 1, 0, 66,31, 0, 2,14, 0, 0,
28,21, 0, 6, 4, 0, 48,47, 0, 3, 0, 0, 66,60, 0,12, 0, 0, 0,
28,23, 0, 0,10, 0, 48,49, 3, 3, 0, 0, 66,63, 0,14, 0, 0, 0,
28,25, 0, 1,10, 0, 49,10, 1,11, 3, 0, 66,65, 0,10,14, 0, 0,
28,26, 2, 0, 1, 0, 49,27, 0,22, 0, 0, 66,82, 0,38, 0, 0, 0,
28,29, 0, 1, 9, 0, 49,44, 0, 3, 0, 0, 66,83, 0,31, 5, 0, 0,
28,29, 0, 1, 9, 0, 49,48, 3, 3, 0, 0, 67,61, 0, 2, 0, 0, 0,

ROAD DISTANCES DEVON

1983

Columns 1 & 2	Road Section (Town numbers)
Column 3	Dual Carriageway
Column 4	Class A, single carriageway
Column 5	Class B, single carriageway
Column 6	Motorway

68,31, 0, 8,25, 0,
68,65, 0,15, 1, 0,
68,84, 0,17, 0, 0,
82,83, 0, 3, 0, 9,
82,84, 0,23, 0, 0,
82,88, 1,11, 0, 0,
82,89, 0, 3, 0, 7,
83,23, 0,11, 0, 9,
83,31, 1,13, 0, 0,
83,66, 0,31, 5, 0,
83,82, 0, 3, 0, 9,
83,84, 0, 9,14, 0,
84,82, 0,23, 0, 0,
84,83, 0, 9,14, 0,
84,89, 0,25, 1, 0,
85,61, 0,25, 0, 0,
85,64, 0,10, 0, 0,
85,86, 0, 4,14, 0,
86,33, 0, 6, 0, 0,
86,50, 1,24, 0, 0,
86,53, 0,13, 0, 0,
86,64, 0,14, 0, 0,
86,85, 0, 4,14, 0,
86,87, 0, 0,15, 0,
87,50, 6,12, 0, 0,
87,53, 0,18, 0, 0,
87,86, 0, 0,15, 0,
88,82, 1,11, 0, 0,
89,82, 0, 3, 0, 7,
89,84, 0,25, 1, 0,

50,43, 0,12,15, 0,
50,52, 2,10, 0, 0,
50,53, 1,14, 0, 0,
50,54, 6, 0, 1, 0,
50,86, 1,24, 0, 0,
50,87, 6,12, 0, 0,
51,46, 7, 5, 1, 0,
51,47, 0, 9, 0, 0,
51,54, 5, 0, 0, 0,
52,43, 0, 8, 7, 0,
52,46, 0,13, 0, 0,
52,50, 2,10, 0, 0,
52,55, 0, 6, 0, 0,
53,27, 0,16, 0, 0,
53,50, 1,14, 0, 0,
53,86, 0,13, 0, 0,
53,87, 0,18, 0, 0,
54,50, 6, 0, 1, 0,
54,51, 5, 0, 0, 0,
55,52, 0, 6, 0, 0,
60,22, 0,32, 0, 0,
60,27, 0, 5,20, 0,
60,61, 0, 9, 0, 0,
60,82, 0, 5, 0, 0,
60,83, 0, 1,10, 0,
60,85, 0, 1, 9, 0,
60,86, 0,12, 0, 0,
61,60, 0, 9, 0, 0,
61,63, 0, 7, 0, 0,
61,64, 0,18, 0, 0,
61,67, 0, 2, 0, 0,
61,85, 0,25, 0, 0,
62,60, 0, 5, 0, 0,
62,65, 0, 7, 0, 0,
63,22, 0, 5,19, 0,
63,27, 0,20, 0, 0,
63,60, 0, 1,10, 0,
63,61, 0, 7, 0, 0,
63,64, 0, 9, 6, 0,
63,66, 0,14, 0, 0,
64,22, 0,29, 2, 0,
64,27, 0,20, 0, 0,
64,61, 0,18, 0, 0,
64,63, 0, 9, 6, 0,
64,85, 0,10, 0, 0,
64,86, 0,14, 0, 0,
65,31, 0,16,25, 0,
65,60, 0, 1, 9, 0,
65,62, 0, 7, 0, 0,
65,66, 0,10,14, 0,
65,68, 0,15, 1, 0,
65,82, 0,63, 0, 0,
66,22, 0,25, 7, 0,
66,31, 0, 2,14, 0,
66,60, 0,12, 0, 0,
66,63, 0,14, 0, 0,
66,65, 0,10,14, 0,
66,82, 0,38, 0, 0,
66,83, 0,31, 5, 0,
67,61, 0, 2, 0, 0,

28,30, 0, 0, 5, 0,
29,10, 1,15, 3, 0,
29,20, 0, 5, 1, 0,
29,28, 0, 1, 9, 0,
29,30, 0, 5, 5, 0,
29,80, 0, 6, 2, 0,
30,10, 1, 8, 4, 0,
30,21, 0, 7, 2, 0,
30,26, 0, 8, 2, 0,
30,28, 0, 0, 5, 0,
30,29, 0, 5, 5, 0,
30,80, 0,15, 2, 0,
31,10, 0,15, 0, 0,
31,22, 0,12, 0, 0,
31,23, 0, 8, 0, 0,
31,65, 0,16,25, 0,
31,66, 0, 2,14, 0,
31,68, 0, 8,25, 0,
31,83, 1,13, 0, 0,
31,84, 0,26, 0, 0,
32,10, 0, 3, 0, 0,
32,27,14, 5, 0, 0,
33,27, 2,11, 0, 0,
33,86, 0, 6, 0, 0,
40,41, 1, 2, 0, 0,
40,44, 0, 7, 0, 0,
40,45, 0, 9, 0, 0,
41,40, 1, 2, 0, 0,
41,42, 0, 5, 0, 0,
41,46, 0, 8, 0, 0,
42,41, 0, 5, 0, 0,
42,46, 0, 7, 0, 0,
43,46, 0, 6, 7, 0,
43,50, 0,12,15, 0,
43,52, 0, 8, 7, 0,
44,10, 9, 2, 2, 0,
44,40, 0, 7, 0, 0,
44,45, 1, 4, 1, 0,
44,46, 0, 9, 0, 0,
44,48, 0, 8, 1, 0,
44,49, 0, 3, 0, 0,
45,10, 6, 0, 7, 0,
45,24, 0, 3, 0, 0,
45,40, 0, 9, 0, 0,
45,44, 0, 5, 1, 0,
46,41, 0, 8, 0, 0,
46,42, 0, 7, 0, 0,
46,43, 0, 6, 7, 0,
46,44, 0, 9, 0, 0,
46,51, 7, 5, 1, 0,
46,52, 0,13, 0, 0,
47,48, 0, 3, 0, 0,
47,51, 0, 9, 0, 0,
48,44, 0, 8, 1, 0,
48,47, 0, 3, 0, 0,
48,49, 6, 0, 0, 0,
49,10, 1,11, 3, 0,
49,27, 0,22, 0, 0,
49,44, 0, 3, 0, 0,
49,48, 6, 0, 0, 0,

10,21, 2, 1, 9, 0,
10,22, 0, 8, 0, 0,
10,23, 0, 3, 0,10,
10,24, 0,10, 3, 0,
10,25, 2, 1, 8, 0,
10,28, 0, 6, 6, 0,
10,29, 1,15, 3, 0,
10,30, 1, 8, 4, 0,
10,31, 0,15, 0, 0,
10,32, 0, 3, 0, 0,
10,44, 9, 2, 2, 0,
10,45, 6, 0, 7, 0,
10,49, 1,11, 3, 0,
20,26, 0,10, 0, 0,
20,29, 0, 5, 1, 0,
20,80, 0, 5, 0, 0,
20,81, 0, 7, 0, 0,
21,10, 2, 1, 9, 0,
21,25, 0, 4, 0, 0,
21,28, 0, 6, 4, 0,
21,30, 0, 7, 2, 0,
22,10, 0, 8, 0, 0,
22,27, 0,10, 6, 0,
22,31, 0,12, 0, 0,
22,60, 0,32, 0, 0,
22,63, 0, 5,19, 0,
22,64, 0,29, 2, 0,
22,66, 0,25, 7, 0,
23,10, 0, 3, 0,10,
23,26, 0,11, 0, 0,
23,28, 0, 0,10, 0,
23,31, 0, 8, 0, 0,
23,83, 0, 2, 0,11,
24,10, 0,10, 3, 0,
24,45, 0, 3, 0, 0,
25,10, 2, 1, 8, 0,
25,21, 0, 4, 0, 0,
25,28, 0, 1,10, 0,
26,20, 0,10, 0, 0,
26,23, 0,11, 0, 0,
26,28, 0, 2, 1, 0,
26,30, 0, 8, 2, 0,
26,81, 0,13, 0, 0,
26,82, 0, 7, 9, 0,
26,88, 0,17, 0, 0,
27,22, 0,10, 6, 0,
27,32,14, 5, 0, 0,
27,33, 2,11, 0, 0,
27,49, 0,22, 0, 0,
27,53, 0,16, 0, 0,
27,60, 0, 5,20, 0,
27,63, 0,20, 0, 0,
27,64, 0,20, 0, 0,
28,10, 0, 6, 6, 0,
28,21, 0, 6, 4, 0,
28,23, 0, 0,10, 0,
28,25, 0, 1,10, 0,
28,26, 2, 0, 1, 0,
28,29, 0, 1, 9, 0,

DEVON LOCAL AUTHORITIES &
ADDITIONAL LOCATIONS

Column 1	Town/District Code
Column 2	Place Name
Column 3 & 4	Co-ordinates
Column 5	Travel Matrix Code

100, EXETER	, 926, 922, 10,
200, PLYMOUTH	, 543, 490, 50,
210, ASHBURTON	, 698, 758, 48,
220, BARNSTAPLE	, 1331, 563, 60,
230, BIDEFORD	, 1236, 454, 61,
240, BRIXHAM	, 557, 926, 42,
250, BUCKFASTLEIGH	, 659, 736, 47,
260, BUDLEIGH SALTERTON	, 819, 1068, 21,
270, CREDITON	, 1000, 840, 22,
280, DARTMOUTH	, 518, 879, 43,
290, DAWLISH	, 767, 966, 24,
300, EXMOUTH	, 805, 1007, 25,
310, GREAT TORRINGTON	, 1182, 499, 63,
320, HOLSWORTHY	, 1036, 345, 64,
330, HONITON	, 1004, 1162, 26,
340, ILFRACOMBE	, 1474, 518, 65,
350, KINGSBRIDGE	, 444, 737, 52,
360, LYNTON	, 1493, 726, 68,
370, NEWTON ABBOTT	, 712, 859, 44,
380, NORTHAM	, 1291, 450, 67,
390, OKEHAMPTON	, 952, 590, 27,
400, OTTERY ST MARY	, 954, 1100, 28,
410, PAIGNTON	, 608, 891, 41,
420, SALCOMBE	, 384, 734, 55,
430, SEATON	, 902, 1256, 29,
440, SIDMOUTH	, 872, 1128, 30,
450, SOUTH MOLTON	, 1258, 718, 66,
460, TAVISTOCK	, 741, 479, 53,
470, TEIGNMOUTH	, 730, 945, 45,
480, TIVERTON	, 1126, 959, 31,
490, TORQUAY	, 635, 921, 40,
500, TOTNES	, 606, 810, 46,
510, AXMINSTER RD	, 986, 1300, 20,
520, BARNSTAPLE RD	, 1331, 563, 60,
530, BIDEFORD RD	, 1236, 454, 61,
540, BROADWOODWIDGER RD	, 891, 411, 33,
550, CREDITON RD	, 1000, 840, 22,
560, HOLSWORTHY RD	, 1036, 345, 64,
570, HONITON RD	, 1004, 1162, 26,
580, KINGSBRIDGE RD	, 444, 737, 52,
590, NEWTON ABBOTT RD	, 712, 859, 44,
600, OKEHAMPTON RD	, 952, 590, 27,
610, PLYMPTON ST MARY RD	, 561, 545, 54,
620, ST THOMAS RD	, 931, 896, 32,
630, SOUTH MOLTON RD	, 1258, 718, 66,
640, TAVISTOCK RD	, 741, 479, 53,
650, TIVERTON RD	, 1126, 959, 31,
660, TORRINGTON RD	, 1182, 499, 63,
670, TOTNES RD	, 606, 810, 46,
800, ADDITIONAL LOCATIONS	, 0000, 0000, 00,
810, CULLOMPTON	, 1054, 1022, 23,
820, IVYBRIDGE	, 564, 638, 51,
830, BRAUNTON	, 1365, 470, 62,
840, MINEHEAD	, 1463, 972, 84,
850, WELLINGTON	, 1206, 1140, 83,
860, TAUNTON	, 1251, 1228, 82,
870, LYME REGIS	, 922, 1344, 80,
880, BUDE	, 1058, 213, 85,
890, LAUNCESTON	, 850, 330, 86,
900, LISKEARD	, 647, 254, 87,
910, CHARD	, 1087, 1327, 81,
920, FLEMINSTER	, 1148, 1360, 88,
921, BRIDGEWATER	, 1380, 1310, 89,

DEVON SHOPPING CENTRES

Column 1	Travel Matrix Code
Column 2	Location
Columns 3 & 4	Town/District Codes

20,AXMINSTER	,510, 0,
21,BUDLEIGH SALTERTON	,260, 0,
22,CREDITON	,270,550,
23,CULLOMPTON	, 0, 0,
24,DAWLISH	,290, 0,
25,EXMOUTH	,300, 0,
26,HONITON	,330,570,
27,OKEHAMPTON	,390,600,
28,OTTERY ST MARY	,400, 0,
29,SEATON	,430, 0,
30,SIDMOUTH	,440, 0,
31,TIVERTON	,480,650,
40,TORQUAY	,490, 0,
41,PAIGNTON	,410, 0,
42,BRIXHAM	,240, 0,
43,DARTMOUTH	,280, 0,
44,NEWTON ABBOT	,370,590,
45,TEIGNMOUTH	,470, 0,
46,TOTNES	,500,670,
50,PLYMOUTH	,200, 0,
51,IVYBRIDGE	, 0, 0,
52,KINGSBRIDGE	,350,580,
53,TAVISTOCK	,460,640,
60,BARNSTAPLE	,220,520,
61,BIDEFORD	,230,530,
62,BRAUNTON	, 0, 0,
63,GREAT TORRINGTON	, 0,660,
64,HOLSWORTHY	,320,560,
65,ILFRACOMBE	,340, 0,
66,SOUTH MOLTON	,450,630,

DEVON SHOPPING DATA
(Consumption Expenditure)
1961, 1971 & 1981

Column 1	Town/District Code
Column 2	No. of Shops
Column 3	Total Turnover
Column 4	Retail Floorspace

100, 537, 114300000, 978000, 1517000,
200, 527, 155500000, 1131000, 1843000,
220, 242, 33600000, 268000, 423000,
230, 196, 21200000, 155000, 237000,
240, 153, 12200000, 87000, 135000,
260, 54, 11700000, 60000, 91000,
270, 66, 7100000, 62000, 90000,
280, 108, 7500000, 54000, 86000,
290, 97, 7300000, 52000, 66000,
300, 208, 22700000, 159000, 247000,
310, 57, 3600000, 28000, 48000,
320, 45, 4200000, 28000, 43000,
330, 95, 8600000, 64000, 87000,
340, 184, 12300000, 97000, 154000,
350, 91, 10100000, 73000, 120000,
370, 201, 32400000, 277000, 442000,
390, 78, 7400000, 50000, 75000,
400, 53, 4500000, 30000, 50000,
410, 351, 34500000, 288000, 463000,
430, 82, 5800000, 100000, 132000,
440, 129, 11200000, 100000, 132000,
450, 57, 5400000, 44000, 67000,
460, 119, 10800000, 76000, 110000,
470, 148, 13100000, 84000, 118000,
480, 147, 18200000, 150000, 207000,
490, 457, 56000000, 476000, 787000,
500, 123, 9200000, 73000, 113000,
510, 68, 4900000, 43000, 64000,
810, 57, 3300000, 52000, 77000,
820, 33, 2700000, 18000, 25000,
830, 63, 5100000, 40000, 59000,

100, 904, 39173000, 913000,
200, 1833, 79952000, 1692000,
210, 46, 799000, 16000,
220, 309, 10870000, 261000,
230, 215, 5117000, 137000,
250, 32, 722000, 19000,
260, 59, 1064000, 22000,
270, 77, 1965000, 47000,
280, 123, 2350000, 68000,
290, 117, 2507000, 65000,
300, 288, 7665000, 168000,
310, 66, 1032000, 29000,
330, 93, 2139000, 57000,
340, 186, 3550000, 89000,
350, 82, 2584000, 69000,
360, 51, 829000, 31000,
370, 297, 10179000, 254000,
380, 93, 1570000, 34000,
390, 82, 1879000, 43000,
400, 57, 1190000, 22000,
420, 51, 1004000, 19000,
430, 84, 1881000, 44000,
440, 176, 4617000, 117000,
470, 198, 4447000, 44000,
480, 166, 4940000, 138000,
490, 1447, 42638000, 1042000,
500, 116, 2405000, 60000,
510, 144, 2921000, 84000,
520, 227, 4274000, 95000,
530, 36, 542000, 11000,
550, 55, 626000, 32000,
560, 82, 1792000, 49000,
570, 32, 383000, 20000,
580, 100, 1739000, 49000,
590, 224, 4460000, 96000,
600, 106, 1539000, 32000,
610, 86, 1537000, 41000,
620, 130, 2538000, 49000,
630, 116, 1965000, 47000,
640, 222, 4695000, 99000,
650, 172, 2740000, 66000,
660, 42, 631000, 16000,
670, 76, 1246000, 27000,

100, 898, 19911000,
200, 1797, 39038000,
210, 43, 404000,
220, 307, 4922000,
230, 245, 2901000,
240, 137, 1813000,
250, 39, 507000,
260, 63, 814000,
270, 70, 871000,
280, 137, 1194000,
290, 91, 1033000,
300, 260, 3233000,
310, 55, 536000,
320, 56, 708000,
330, 86, 1098000,
340, 170, 1999000,
350, 78, 1155000,
360, 39, 390000,
380, 70, 517000,
390, 100, 923000,
400, 53, 579000,
410, 398, 6367000,
420, 53, 531000,
430, 65, 902000,
440, 180, 2428000,
450, 57, 672000,
460, 130, 1481000,
470, 166, 1875000,
480, 167, 2199000,
490, 678, 13037000,
500, 97, 1096000,
510, 125, 1431000,
520, 185, 1393000,
530, 27, 211000,
540, 7, 12000,
550, 52, 292000,
560, 39, 241000,
570, 23, 94000,
580, 93, 841000,
590, 184, 1551000,
600, 99, 793000,
610, 215, 2401000,
620, 197, 2798000,
630, 68, 399000,
640, 103, 791000,
650, 177, 1518000,
660, 41, 348000,
670, 74, 565000,

EXETER SHOPS AT 1966

- alphabetically by address

CA indicates location in that part
of a ward which is within the
designated town centre

001	ALBION STREET	ST. THOMAS	009	BETTY'S MEAD	STOKE HILL
054	ALPHINGTON ROAD	ALPHINGTON	072	BIRCHY BARTON HILL	BARTON
056	ALPHINGTON ROAD	ALPHINGTON	074	BIRCHY BARTON HILL	BARTON
058	ALPHINGTON ROAD	ALPHINGTON	076	BIRCHY BARTON HILL	BARTON
060	ALPHINGTON STREET	ST. THOMAS	078	BLACKBOY ROAD	POL SLOE
000	ALPHINGTON STREET	ST. THOMAS	001	BLACKBOY ROAD	POL SLOE
000	ALPHINGTON STREET	ST. THOMAS	002	BLACKBOY ROAD	POL SLOE
003	ALPHINGTON STREET	ST. THOMAS	004	BLACKBOY ROAD	POL SLOE
003A	ALPHINGTON STREET	ST. THOMAS	005	BLACKBOY ROAD	POL SLOE
006	ALPHINGTON STREET	ST. THOMAS	006	BLACKBOY ROAD	POL SLOE
008	ALPHINGTON STREET	ST. THOMAS	006A	BLACKBOY ROAD	POL SLOE
009	ALPHINGTON STREET	ST. THOMAS	007A	BLACKBOY ROAD	POL SLOE
010	ALPHINGTON STREET	ST. THOMAS	007	BLACKBOY ROAD	POL SLOE
011	ALPHINGTON STREET	ST. THOMAS	011/12	BLACKBOY ROAD	POL SLOE
012	ALPHINGTON STREET	ST. THOMAS	013	BLACKBOY ROAD	POL SLOE
013	ALPHINGTON STREET	ST. THOMAS	014	BLACKBOY ROAD	POL SLOE
014	ALPHINGTON STREET	ST. THOMAS	016	BLACKBOY ROAD	POL SLOE
014	ALPHINGTON STREET	ST. THOMAS	046	BLACKBOY ROAD	POL SLOE
016	ALPHINGTON STREET	ST. THOMAS	056	BLACKBOY ROAD	POL SLOE
016A	ALPHINGTON STREET	ST. THOMAS	056A	BLACKBOY ROAD	POL SLOE
017	ALPHINGTON STREET	ST. THOMAS	057/58	BLACKBOY ROAD	POL SLOE
018	ALPHINGTON STREET	ST. THOMAS	059	BLACKBOY ROAD	POL SLOE
019	ALPHINGTON STREET	ST. THOMAS	000	BONHAY ROAD	ROUEMENT
020	ALPHINGTON STREET	ST. THOMAS	001	BONHAY ROAD	ROUEMENT
020	ALPHINGTON STREET	ST. THOMAS	015/16	BONHAY ROAD	ROUEMENT
021/23	ALPHINGTON STREET	ST. THOMAS	062	BONHAY ROAD	ROUEMENT
026	ALPHINGTON STREET	ST. THOMAS	100	BONHAY ROAD	ROUEMENT
028	ALPHINGTON STREET	ST. THOMAS	105	BONHAY ROAD	ROUEMENT
034	ALPHINGTON STREET	ST. THOMAS	001	BONNINGTON GROVE	HEAVITREE
037	ALPHINGTON STREET	ST. THOMAS	024	BONHAY LANE	COMICK
040	ALPHINGTON STREET	ST. THOMAS	005	BRIDGE COTTAGES	PENNSYLVANIA
041	ALPHINGTON STREET	ST. THOMAS	000	BRIDGE ROAD	COURTRESS WEAR
043	ALPHINGTON STREET	ST. THOMAS	001	BROADWAY	COMICK
045	ALPHINGTON STREET	ST. THOMAS	007	BROADWAY	COMICK
046	ALPHINGTON STREET	ST. THOMAS	002	BROOKSIDE CRESCENT	COMICK
047	ALPHINGTON STREET	ST. THOMAS	002	BROOKSIDE CRESCENT	COMICK
049	ALPHINGTON STREET	ST. THOMAS	004	BROOM CLOSE	COMICK
050	ALPHINGTON STREET	ST. THOMAS	001	BROOM CLOSE	COMICK
000	ARCADE THE	ROUEMENT (CA)	012	BROOM CLOSE	COMICK
010	ASHWOOD ROAD	HEAVITREE	001A	BUDDLE LANE	COMICK
001	BAKER STREET	HEAVITREE	003	BUDDLE LANE	ST. THOMAS
001	BARRACK ROAD	HEAVITREE	004	BUDDLE LANE	ST. THOMAS
000	BARTHLOMEW STREET EAST	ROUEMENT (CA)	009	BUDDLE LANE	ST. THOMAS
000	BARTHLOMEW STREET WEST	ROUEMENT (CA)	011	BUDDLE LANE	ST. THOMAS
001	BARTON ROAD	ST. THOMAS	013	BUDDLE LANE	COMICK
117	BARTON ROAD	WHIPTON	016	BUDDLE LANE	COMICK
001	BEACON AVENUE	STOKE HILL	050	BUDDLE LANE	ST. THOMAS
001	BEACON LANE	STOKE HILL	052	BUDDLE LANE	ST. THOMAS
050	BEACON LANE	STOKE HILL	101	BUDDLE LANE	COMICK
090	BEACON LANE	STOKE HILL	128	BUDDLE LANE	ST. THOMAS
092	BEACON LANE	STOKE HILL	009	BULLER ROAD	ST. THOMAS
094	BEACON LANE	STOKE HILL	022	BULLER ROAD	ST. THOMAS
096	BEACON LANE	STOKE HILL	034	BULLER ROAD	ST. THOMAS
098	BEACON LANE	STOKE HILL	056	BULLER ROAD	ST. THOMAS
100	BEACON LANE	ST. THOMAS	057	BULLER ROAD	ST. THOMAS
022	BEAUFORT ROAD	ROUEMENT (CA)	059	BULLER ROAD	ST. THOMAS
000	BEDFORD STREET	ROUEMENT (CA)	077	BULLER ROAD	ST. THOMAS
001	BEDFORD STREET	ROUEMENT (CA)	083	BULLER ROAD	ST. THOMAS
002	BEDFORD STREET	ROUEMENT (CA)	085	BULLER ROAD	ST. THOMAS
003	BEDFORD STREET	ROUEMENT (CA)	001	BURNTHOUSE LANE	WONFORD
004	BEDFORD STREET	ROUEMENT (CA)	003	BURNTHOUSE LANE	WONFORD
016	BEDFORD STREET	ROUEMENT (CA)	032	BURNTHOUSE LANE	WONFORD
018	BEDFORD STREET	ROUEMENT (CA)	034	BURNTHOUSE LANE	WONFORD
020	BEDFORD STREET	ROUEMENT (CA)	035	BURNTHOUSE LANE	WONFORD
022	BEDFORD STREET	ROUEMENT (CA)	035A	BURNTHOUSE LANE	WONFORD
024	BEDFORD STREET	ROUEMENT (CA)	036	BURNTHOUSE LANE	WONFORD
026	BEDFORD STREET	ROUEMENT (CA)			
028	BEDFORD STREET	ROUEMENT (CA)			
000	BELMONT ROAD	ROUEMENT			

077	BURNTHOUSE LANE	MONFORD	006	COMICK STREET	ST. THOMAS
081	BURNTHOUSE LANE	MONFORD	007	COMICK STREET	ST. THOMAS
016	CASTLE STREET	ROUSEMENT (CA)	008	COMICK STREET	ST. THOMAS
001	CATHEDRAL CLOSE	ROUSEMENT (CA)	009/10	COMICK STREET	ST. THOMAS
002	CATHEDRAL CLOSE	ROUSEMENT (CA)	011	COMICK STREET	ST. THOMAS
003	CATHEDRAL CLOSE	ROUSEMENT (CA)	014	COMICK STREET	ST. THOMAS
004	CATHEDRAL CLOSE	ROUSEMENT (CA)	015	COMICK STREET	ST. THOMAS
005	CATHEDRAL CLOSE	ROUSEMENT (CA)	016	COMICK STREET	ST. THOMAS
017	CATHEDRAL YARD	ROUSEMENT (CA)	017/18	COMICK STREET	ST. THOMAS
018	CATHEDRAL YARD	ROUSEMENT (CA)	019	COMICK STREET	ST. THOMAS
022	CATHEDRAL YARD	ROUSEMENT (CA)	020	COMICK STREET	ST. THOMAS
023	CATHEDRAL YARD	ROUSEMENT (CA)	021	COMICK STREET	ST. THOMAS
001/2	CATHERINE STREET	ROUSEMENT (CA)	022	COMICK STREET	ST. THOMAS
014	CATHERINE STREET	ROUSEMENT (CA)	023	COMICK STREET	ST. THOMAS
016	CATHERINE STREET	ROUSEMENT (CA)	024	COMICK STREET	ST. THOMAS
002	CAUSEY LANE	ROUSEMENT (CA)	025	COMICK STREET	ST. THOMAS
001	CECIL ROAD	PINHIDE	026	COMICK STREET	ST. THOMAS
051	CEDARS ROAD	ST. LEONARDS	027/28	COMICK STREET	ST. THOMAS
096	CHARD ROAD	HEAVITREE	029	COMICK STREET	ST. THOMAS
105	CHARD ROAD	HEAVITREE	030	COMICK STREET	ST. THOMAS
000	CHEEKE STREET	ROUSEMENT	031	COMICK STREET	ST. THOMAS
000	CHICHESTER MEWS	ROUSEMENT	032	COMICK STREET	ST. THOMAS
008	CHUDLEIGH ROAD	ALPHINGTON	033	COMICK STREET	ST. THOMAS
010	CHUDLEIGH ROAD	ALPHINGTON	036	COMICK STREET	ST. THOMAS
020	CHUDLEIGH ROAD	ALPHINGTON	037	COMICK STREET	ST. THOMAS
031	CHUDLEIGH ROAD	ALPHINGTON	040	COMICK STREET	ST. THOMAS
038	CHUDLEIGH ROAD	ALPHINGTON	041	COMICK STREET	ST. THOMAS
005	CHURCH ROAD	ST. THOMAS	041B	COMICK STREET	ST. THOMAS
008	CHURCH ROAD	ALPHINGTON	042	COMICK STREET	ST. THOMAS
038	CHURCH ROAD	ALPHINGTON	043	COMICK STREET	ST. THOMAS
048	CHURCH ROAD	ALPHINGTON	044	COMICK STREET	ST. THOMAS
065/69	CHURCH ROAD	ALPHINGTON	045	COMICK STREET	ST. THOMAS
069A	CHURCH ROAD	ALPHINGTON	046	COMICK STREET	ST. THOMAS
005	CHURCH STREET	HEAVITREE	050	COMICK STREET	ST. THOMAS
002	CHURCHILL ROAD	ST. THOMAS	051/52	COMICK STREET	ST. THOMAS
025/27	CHURCHPATH ROAD	HEAVITREE	059	COMICK STREET	ST. THOMAS
000/K10SK	CITY ARCADE	ROUSEMENT (CA)	060	COMICK STREET	ST. THOMAS
001/2	CITY ARCADE	ROUSEMENT (CA)	061	COMICK STREET	ST. THOMAS
003	CITY ARCADE	ROUSEMENT (CA)	067	COMICK STREET	ST. THOMAS
004	CITY ARCADE	ROUSEMENT (CA)	073	COMICK STREET	ST. THOMAS
005	CITY ARCADE	ROUSEMENT (CA)	088	COMICK STREET	ST. THOMAS
006	CITY ARCADE	ROUSEMENT (CA)	092	COMICK STREET	ST. THOMAS
007/8	CITY ARCADE	ROUSEMENT (CA)	093	COMICK STREET	ST. THOMAS
009	CITY ARCADE	ROUSEMENT (CA)	095	COMICK STREET	ST. THOMAS
010	CITY ARCADE	ROUSEMENT (CA)	098	COMICK STREET	ST. THOMAS
011	CITY ARCADE	ROUSEMENT (CA)	099	COMICK STREET	ST. THOMAS
012	CITY ARCADE	ROUSEMENT (CA)	100	COMICK STREET	ST. THOMAS
013	CITY ARCADE	ROUSEMENT (CA)	104/105	COMICK STREET	ST. THOMAS
014	CITY ARCADE	ROUSEMENT (CA)	106	COMICK STREET	ST. THOMAS
012	CLAPPERBROOK LANE	ALPHINGTON	109	COMICK STREET	ST. THOMAS
010	CLIFTON ROAD	ROUSEMENT	112	COMICK STREET	ST. THOMAS
013	CLIFTON ROAD	ROUSEMENT	113	COMICK STREET	ST. THOMAS
013A	CLIFTON ROAD	ROUSEMENT	116	COMICK STREET	ST. THOMAS
014	CLIFTON ROAD	ROUSEMENT	117	COMICK STREET	ST. THOMAS
021	CLIFTON ROAD	ROUSEMENT	118	COMICK STREET	ST. THOMAS
024	CLIFTON ROAD	ROUSEMENT	119	COMICK STREET	ST. THOMAS
030	CLIFTON ROAD	ROUSEMENT	135	COMICK STREET	ST. THOMAS
036/37	CLIFTON ROAD	ROUSEMENT	144	COMICK STREET	ST. THOMAS
045	CLIFTON ROAD	ROUSEMENT	151	COMICK STREET	ST. THOMAS
017	CLINTON AVENUE	POLSLOE	154	COMICK STREET	ST. THOMAS
018	CLINTON AVENUE	ST. THOMAS	155	COMICK STREET	ST. THOMAS
022	CLINTON STREET	ST. THOMAS	156	COMICK STREET	ST. THOMAS
002	COLERIDGE ROAD	ST. THOMAS	167A	COMICK STREET	ST. THOMAS
003	COOMBE STREET	ST. LEONARDS	168	COMICK STREET	ST. THOMAS
099	COMICK HILL	COMICK	174/175	COMICK STREET	ST. THOMAS
005	COMICK STREET	ST. THOMAS	177	COMICK STREET	ST. THOMAS

178	COMICK STREET	ST. THOMAS	047	FORE STREET	HEAVITREE
179	COMICK STREET	ST. THOMAS	047	FORE STREET	TOPSHAM
180	COMICK STREET	ST. THOMAS	048	FORE STREET	HEAVITREE
182	COMICK STREET	ST. THOMAS	048	FORE STREET	TOPSHAM
183	COMICK STREET	ST. THOMAS	049	FORE STREET	HEAVITREE
002	CROSS VIEW	ALPHINGTON	050	FORE STREET	HEAVITREE
013	CROSS VIEW	ALPHINGTON	051	FORE STREET	HEAVITREE
015	DE LA RUE WAY	PINHOE	053	FORE STREET	HEAVITREE
002	DRYDEN ROAD	WONFORD	053	FORE STREET	TOPSHAM
002	DUCKWORTH ROAD	ST. THOMAS	055	FORE STREET	TOPSHAM
060	DUCKWORTH ROAD	ST. THOMAS	056/58	FORE STREET	HEAVITREE
000	DUNSFORD ROAD	COMICK	057	FORE STREET	HEAVITREE
000	DUNSFORD ROAD	COMICK	059	FORE STREET	TOPSHAM
001	EAST WONFORD HILL	BARTON	059	FORE STREET	TOPSHAM
025	EAST WONFORD HILL	BARTON	060	FORE STREET	HEAVITREE
027	EAST WONFORD HILL	BARTON	061/63	FORE STREET	HEAVITREE
000	EASTGATE	ROUJEMENT	061	FORE STREET	TOPSHAM
000	EASTGATE	ROUJEMENT	062	FORE STREET	HEAVITREE
000	EASTGATE	ROUJEMENT	063	FORE STREET	TOPSHAM
000	EASTGATE	ROUJEMENT	064	FORE STREET	TOPSHAM
001	EBRINGTON ROAD	ALPHINGTON	064	FORE STREET	TOPSHAM
015	EBRINGTON ROAD	ALPHINGTON	065	FORE STREET	TOPSHAM
001	EGHAM AVENUE	ALPHINGTON	066	FORE STREET	HEAVITREE
000	ELM GROVE ROAD	COUNTRESS WEAR	067	FORE STREET	HEAVITREE
026	ELMSIDE	TOPSHAM	067	FORE STREET	TOPSHAM
017	EXETER ROAD	POL SLOE	068	FORE STREET	HEAVITREE
000	EXWICK ROAD	TOPSHAM	069	FORE STREET	HEAVITREE
075	EXWICK ROAD	EXWICK	070/72	FORE STREET	HEAVITREE
258	EXWICK ROAD	EXWICK	070A	FORE STREET	HEAVITREE
029	EXWICK VILLAS	EXWICK	072	FORE STREET	TOPSHAM
030	EXWICK VILLAS	EXWICK	073	FORE STREET	TOPSHAM
004	FERRY ROAD	TOPSHAM	073	FORE STREET	HEAVITREE
001	FIRST AVENUE	HEAVITREE	074	FORE STREET	TOPSHAM
023	FIRST AVENUE	HEAVITREE	074	FORE STREET	TOPSHAM
003	FORE STREET	TOPSHAM	075	FORE STREET	HEAVITREE
005	FORE STREET	TOPSHAM	075	FORE STREET	TOPSHAM
009	FORE STREET	TOPSHAM	076/78	FORE STREET	HEAVITREE
010	FORE STREET	TOPSHAM	077	FORE STREET	HEAVITREE
011	FORE STREET	TOPSHAM	078	FORE STREET	TOPSHAM
013	FORE STREET	TOPSHAM	079	FORE STREET	ST. LEONARDS (CA)
015	FORE STREET	TOPSHAM	080	FORE STREET	ST. LEONARDS (CA)
016	FORE STREET	TOPSHAM	080	FORE STREET	HEAVITREE
017	FORE STREET	TOPSHAM	080	FORE STREET	ST. LEONARDS (CA)
018	FORE STREET	TOPSHAM	080	FORE STREET	TOPSHAM
021	FORE STREET	TOPSHAM	082	FORE STREET	ST. LEONARDS (CA)
022	FORE STREET	TOPSHAM	083	FORE STREET	ST. LEONARDS (CA)
025	FORE STREET	TOPSHAM	085	FORE STREET	TOPSHAM
026	FORE STREET	TOPSHAM	088	FORE STREET	HEAVITREE
027	FORE STREET	TOPSHAM	089	FORE STREET	ST. LEONARDS (CA)
028	FORE STREET	TOPSHAM	090	FORE STREET	ST. LEONARDS
030	FORE STREET	HEAVITREE	091/92	FORE STREET	ST. LEONARDS
032	FORE STREET	TOPSHAM	092	FORE STREET	HEAVITREE
033	FORE STREET	TOPSHAM	093/94	FORE STREET	ST. LEONARDS (CA)
034	FORE STREET	HEAVITREE	094	FORE STREET	TOPSHAM
035	FORE STREET	TOPSHAM	095	FORE STREET	HEAVITREE
036	FORE STREET	HEAVITREE	095	FORE STREET	ST. LEONARDS (CA)
037	FORE STREET	TOPSHAM	096	FORE STREET	TOPSHAM
038	FORE STREET	HEAVITREE	096	FORE STREET	ST. LEONARDS (CA)
040	FORE STREET	HEAVITREE	097	FORE STREET	ST. LEONARDS (CA)
040	FORE STREET	TOPSHAM	097	FORE STREET	TOPSHAM
040	FORE STREET	TOPSHAM	098	FORE STREET	HEAVITREE
041	FORE STREET	TOPSHAM	098	FORE STREET	ST. LEONARDS (CA)
042	FORE STREET	HEAVITREE	099/101	FORE STREET	ST. LEONARDS (CA)
044	FORE STREET	HEAVITREE	101	FORE STREET	ST. LEONARDS (CA)
044	FORE STREET	TOPSHAM	101	FORE STREET	ST. LEONARDS (CA)
046	FORE STREET	HEAVITREE	102	FORE STREET	ST. LEONARDS (CA)

103/104	FORE STREET	ST. LEONARDS (CA)	008	GOLDSMITH STREET	ST. MATTHEWS (CA)
103/104	FORE STREET	ST. LEONARDS (CA)	009	GOLDSMITH STREET	ST. MATTHEWS (CA)
104	FORE STREET	HEAVITREE	010	GOLDSMITH STREET	ST. MATTHEWS (CA)
105	FORE STREET	ST. LEONARDS (CA)	011	GOLDSMITH STREET	ST. MATTHEWS (CA)
106	FORE STREET	ST. LEONARDS (CA)	012	GOLDSMITH STREET	ST. MATTHEWS (CA)
107	FORE STREET	ST. LEONARDS (CA)	021	GOLDSMITH STREET	ST. MATTHEWS (CA)
111/113	FORE STREET	ST. LEONARDS (CA)	023/26	GOLDSMITH STREET	ST. MATTHEWS (CA)
115/116	FORE STREET	ST. LEONARDS (CA)	027/28	GOLDSMITH STREET	ST. MATTHEWS (CA)
118	FORE STREET	ST. LEONARDS (CA)	012	GOLDSMITH STREET	HEAVITREE
119	FORE STREET	ST. LEONARDS (CA)	074	GOLDSMITH STREET	ROUGE
120	FORE STREET	ST. LEONARDS (CA)	074	GREENDON BUILDINGS	PINHOE
121	FORE STREET	ST. LEONARDS (CA)	003	HAMPDEN PLACE	ST. THOMAS
121	FORE STREET	ST. LEONARDS (CA)	001	HANOVER ROAD	HEAVITREE
122	FORE STREET	ST. LEONARDS (CA)	007	HAYEN ROAD	ALPHINGTON
123	FORE STREET	ST. LEONARDS (CA)	032	HAYEN ROAD	ALPHINGTON
124	FORE STREET	ST. LEONARDS (CA)	072	HAYEN ROAD	ALPHINGTON
125	FORE STREET	ST. LEONARDS (CA)	007	HEAVITREE ROAD	ROUGE
126/127	FORE STREET	ST. LEONARDS (CA)	011	HEAVITREE ROAD	ROUGE
128	FORE STREET	ST. LEONARDS (CA)	017	HEAVITREE ROAD	ROUGE
129	FORE STREET	ST. LEONARDS (CA)	019	HEAVITREE ROAD	ROUGE
132	FORE STREET	ST. MATTHEWS (CA)	021	HEAVITREE ROAD	ROUGE
133	FORE STREET	ST. MATTHEWS (CA)	031	HEAVITREE ROAD	ROUGE
135/139	FORE STREET	ST. MATTHEWS (CA)	035	HEAVITREE ROAD	ROUGE
141	FORE STREET	ST. MATTHEWS (CA)	001	HERSCHELL ROAD	ST. MATTHEWS
142	FORE STREET	ST. MATTHEWS (CA)	000/K105K	HIGH STREET	ROUGE (CA)
144	FORE STREET	ST. MATTHEWS (CA)	001/3	HIGH STREET	ROUGE (CA)
145	FORE STREET	ST. MATTHEWS (CA)	004	HIGH STREET	ROUGE (CA)
145	FORE STREET	ST. MATTHEWS (CA)	005	HIGH STREET	ROUGE (CA)
147	FORE STREET	ST. MATTHEWS (CA)	006	HIGH STREET	ROUGE (CA)
148/149	FORE STREET	ST. MATTHEWS (CA)	007	HIGH STREET	ROUGE (CA)
150	FORE STREET	ST. MATTHEWS (CA)	009	HIGH STREET	TOPSHAM
151/152	FORE STREET	ST. MATTHEWS (CA)	010	HIGH STREET	ROUGE (CA)
153	FORE STREET	ST. MATTHEWS (CA)	011	HIGH STREET	ROUGE (CA)
154	FORE STREET	ST. MATTHEWS (CA)	012	HIGH STREET	ROUGE (CA)
155	FORE STREET	ST. MATTHEWS (CA)	013	HIGH STREET	ROUGE (CA)
156	FORE STREET	ST. MATTHEWS (CA)	013A	HIGH STREET	ROUGE (CA)
158	FORE STREET	ST. MATTHEWS (CA)	014	HIGH STREET	ROUGE (CA)
162	FORE STREET	ST. MATTHEWS (CA)	015	HIGH STREET	ROUGE (CA)
163	FORE STREET	ST. MATTHEWS (CA)	017	HIGH STREET	ROUGE (CA)
164	FORE STREET	ST. MATTHEWS (CA)	018	HIGH STREET	ROUGE (CA)
165	FORE STREET	ST. MATTHEWS (CA)	019	HIGH STREET	ROUGE (CA)
166	FORE STREET	ST. MATTHEWS (CA)	021	HIGH STREET	TOPSHAM
173	FORE STREET	ST. MATTHEWS (CA)	026	HIGH STREET	ROUGE (CA)
174	FORE STREET	ST. MATTHEWS (CA)	027	HIGH STREET	ROUGE (CA)
175	FORE STREET	ST. MATTHEWS (CA)	028	HIGH STREET	ROUGE (CA)
176	FORE STREET	ST. MATTHEWS (CA)	029	HIGH STREET	ROUGE (CA)
177/181	FORE STREET	ST. MATTHEWS (CA)	030	HIGH STREET	ROUGE (CA)
182/184	FORE STREET	ST. MATTHEWS (CA)	034	HIGH STREET	ROUGE (CA)
185	FORE STREET	ST. MATTHEWS (CA)	036/37	HIGH STREET	TOPSHAM
019	FORTESCUE ROAD	ST. THOMAS	036	HIGH STREET	ROUGE (CA)
016	FRANKLIN CLOSE	ST. THOMAS	037	HIGH STREET	TOPSHAM
017	FROG STREET	ROUGE (CA)	037	HIGH STREET	TOPSHAM
001/2/3	GANDY STREET	ROUGE (CA)	038/40	HIGH STREET	ROUGE (CA)
011	GANDY STREET	ROUGE (CA)	041/42	HIGH STREET	ROUGE (CA)
016	GANDY STREET	ROUGE (CA)	043/44	HIGH STREET	ROUGE (CA)
024	GANDY STREET	ROUGE (CA)	045	HIGH STREET	ROUGE (CA)
028	GANDY STREET	ROUGE (CA)	046	HIGH STREET	ROUGE (CA)
022	GLASSHOUSE LANE	COUNTESS WEAR	047	HIGH STREET	ROUGE (CA)
024	GLASSHOUSE LANE	COUNTESS WEAR	048/49	HIGH STREET	ROUGE (CA)
026	GLASSHOUSE LANE	COUNTESS WEAR	051	HIGH STREET	ROUGE (CA)
028	GLASSHOUSE LANE	COUNTESS WEAR	054	HIGH STREET	ROUGE (CA)
030	GLASSHOUSE LANE	COUNTESS WEAR	054A	HIGH STREET	ROUGE (CA)
032	GLASSHOUSE LANE	COUNTESS WEAR	055/56	HIGH STREET	ROUGE (CA)
034	GLASSHOUSE LANE	COUNTESS WEAR	057/58	HIGH STREET	ROUGE (CA)
003/4	GOLDSMITH STREET	ST. MATTHEWS (CA)	061	HIGH STREET	ROUGE (CA)
006A	GOLDSMITH STREET	ST. MATTHEWS (CA)	061	HIGH STREET	TOPSHAM
006	GOLDSMITH STREET	ST. MATTHEWS (CA)	062	HIGH STREET	ROUGE (CA)
007	GOLDSMITH STREET	ST. MATTHEWS (CA)	063	HIGH STREET	ROUGE (CA)

063	HIGH STREET	TOPSHAM	010	HOMEFIELD ROAD	ST. MATTHEWS
067	HIGH STREET	ROUËMENT (CA)	001	HOOPERN STREET	ROUËMENT
070/71	HIGH STREET	ROUËMENT (CA)	002	HOOPERN STREET	ROUËMENT
072	HIGH STREET	ROUËMENT (CA)	012	HOMEELL ROAD	ROUËMENT
187/188	HIGH STREET	ROUËMENT (CA)	058	HOMEELL ROAD	ROUËMENT
189	HIGH STREET	ROUËMENT (CA)	068/72	HOMEELL ROAD	ROUËMENT
190/191	HIGH STREET	ROUËMENT (CA)	001	IDDESLEIGH ROAD	ROUËMENT
192	HIGH STREET	ROUËMENT (CA)	005	IRON BRIDGE	ROUËMENT
193	HIGH STREET	ROUËMENT (CA)	006	IRON BRIDGE	ROUËMENT
194	HIGH STREET	ROUËMENT (CA)	001	ISLEWORTH ROAD	ROUËMENT
195	HIGH STREET	ROUËMENT (CA)	002	ISLEWORTH ROAD	ROUËMENT
196	HIGH STREET	ROUËMENT (CA)	004	ISLEWORTH ROAD	ROUËMENT
197	HIGH STREET	ROUËMENT (CA)	006	ISLEWORTH ROAD	ROUËMENT
198	HIGH STREET	ROUËMENT (CA)	008	ISLEWORTH ROAD	ROUËMENT
199	HIGH STREET	ROUËMENT (CA)	010/12	ISLEWORTH ROAD	ROUËMENT
200	HIGH STREET	ROUËMENT (CA)	008A	JUBILEE ROAD	ROUËMENT
200A	HIGH STREET	ROUËMENT (CA)	002	KING EDWARD STREET	POLSLOE
201	HIGH STREET	ROUËMENT (CA)	001	LADYSMITH ROAD	PENNSYLVANIA
204	HIGH STREET	ROUËMENT (CA)	066	LADYSMITH ROAD	HEAVITREE
205	HIGH STREET	ROUËMENT (CA)	103	LADYSMITH ROAD	HEAVITREE
205A	HIGH STREET	ROUËMENT (CA)	105	LADYSMITH ROAD	HEAVITREE
206	HIGH STREET	ROUËMENT (CA)	013	LANDSCAPE ROAD	HEAVITREE
207	HIGH STREET	ROUËMENT (CA)	000	LITTLE CASTLE STREET	TOPSHAM
211/212/215/219	HIGH STREET	ROUËMENT (CA)	027	LONGBROOK STREET	ROUËMENT
213/214	HIGH STREET	ROUËMENT (CA)	029/31	LONGBROOK STREET	ROUËMENT
223/224	HIGH STREET	ROUËMENT (CA)	030/32	LONGBROOK STREET	ROUËMENT
225	HIGH STREET	ROUËMENT (CA)	033	LONGBROOK STREET	ST. MATTHEWS
227	HIGH STREET	ROUËMENT (CA)	035	LONGBROOK STREET	ROUËMENT
228	HIGH STREET	ROUËMENT (CA)	040	LONGBROOK STREET	ROUËMENT
229	HIGH STREET	ROUËMENT (CA)	047	LONGBROOK STREET	ST. MATTHEWS
229A	HIGH STREET	ROUËMENT (CA)	086	LONGBROOK STREET	ROUËMENT
230	HIGH STREET	ROUËMENT (CA)	088	LONGBROOK STREET	ST. MATTHEWS
231/233A	HIGH STREET	ROUËMENT (CA)	012/13	LOWER NORTH STREET	ST. MATTHEWS
232	HIGH STREET	ROUËMENT (CA)	015	MAGDALEN ROAD	ROUËMENT
233	HIGH STREET	ROUËMENT (CA)	017	MAGDALEN ROAD	ST. LEONARDS
235	HIGH STREET	ROUËMENT (CA)	019	MAGDALEN ROAD	ST. LEONARDS
237	HIGH STREET	ROUËMENT (CA)	021	MAGDALEN ROAD	ST. LEONARDS
238	HIGH STREET	ROUËMENT (CA)	023	MAGDALEN ROAD	ST. LEONARDS
239	HIGH STREET	ROUËMENT (CA)	025	MAGDALEN ROAD	ST. LEONARDS
240	HIGH STREET	ROUËMENT (CA)	027	MAGDALEN ROAD	ST. LEONARDS
241	HIGH STREET	ROUËMENT (CA)	029	MAGDALEN ROAD	ST. LEONARDS
244	HIGH STREET	ROUËMENT (CA)	031	MAGDALEN ROAD	ST. LEONARDS
245	HIGH STREET	ROUËMENT (CA)	033	MAGDALEN ROAD	ST. LEONARDS
247	HIGH STREET	ROUËMENT (CA)	036	MAGDALEN ROAD	ST. LEONARDS
248	HIGH STREET	ROUËMENT (CA)	036A	MAGDALEN ROAD	ST. LEONARDS
249	HIGH STREET	ROUËMENT (CA)	037	MAGDALEN ROAD	ST. LEONARDS
250	HIGH STREET	ROUËMENT (CA)	039	MAGDALEN ROAD	ST. LEONARDS
251	HIGH STREET	ROUËMENT (CA)	041	MAGDALEN ROAD	ST. LEONARDS
063	HOKER ROAD	WONFORD	042	MAGDALEN ROAD	ST. LEONARDS
079	HOKER ROAD	WONFORD	044	MAGDALEN ROAD	ST. LEONARDS
081	HOKER ROAD	WONFORD	045	MAGDALEN ROAD	ST. LEONARDS
086	HOLLAND ROAD	WONFORD	045	MAGDALEN ROAD	ST. LEONARDS
033	HOLLOWAY STREET	ST. THOMAS	049	MAGDALEN ROAD	ST. LEONARDS
034	HOLLOWAY STREET	ROUËMENT	053	MAGDALEN ROAD	ST. LEONARDS
035	HOLLOWAY STREET	ROUËMENT	057	MAGDALEN ROAD	ST. LEONARDS
047	HOLLOWAY STREET	ROUËMENT	059	MAGDALEN ROAD	ST. LEONARDS
067	HOLLOWAY STREET	ROUËMENT	067	MAGDALEN ROAD	ST. LEONARDS
068	HOLLOWAY STREET	ROUËMENT	069	MAGDALEN ROAD	ST. LEONARDS
076	HOLLOWAY STREET	ROUËMENT	071	MAGDALEN ROAD	ST. LEONARDS
077	HOLLOWAY STREET	ROUËMENT	135	MAGDALEN ROAD	ST. LEONARDS
078	HOLLOWAY STREET	ROUËMENT	026	MAGDALEN STREET	ST. LEONARDS
079	HOLLOWAY STREET	ROUËMENT	030	MAGDALEN STREET	ST. LEONARDS
080	HOLLOWAY STREET	ROUËMENT	031/33	MAGDALEN STREET	ST. LEONARDS
081	HOLLOWAY STREET	ROUËMENT	037	MAGDALEN STREET	ST. LEONARDS
082	HOLLOWAY STREET	ROUËMENT	038	MAGDALEN STREET	ROUËMENT
001	HOMEFIELD ROAD	ST. MATTHEWS	039	MAGDALEN STREET	ROUËMENT
			040	MAGDALEN STREET	ROUËMENT

045	MAGDALEN STREET	ROUGE	006	NEW BRIDGE STREET	ROUGE
063/64	MAGDALEN STREET	MENT	014	NEW BRIDGE STREET	MENT
006	MAIN ROAD	PINHOE	015	NEW BRIDGE STREET	MENT
011	MAIN ROAD	PINHOE	015A	NEW BRIDGE STREET	MENT
017	MAIN ROAD	PINHOE	015B	NEW BRIDGE STREET	MENT
017A	MAIN ROAD	PINHOE	016/17	NEW BRIDGE STREET	MENT
017B	MAIN ROAD	PINHOE	019A	NEW BRIDGE STREET	MENT
017C	MAIN ROAD	PINHOE	020	NEW BRIDGE STREET	MENT
019	MAIN ROAD	PINHOE	021	NEW BRIDGE STREET	MENT
031	MAIN ROAD	PINHOE	023/25	NEW BRIDGE STREET	MENT
042	MAIN ROAD	PINHOE	026	NEW BRIDGE STREET	MENT
056	MAIN ROAD	PINHOE	028	NEW BRIDGE STREET	MENT
064B	MAIN ROAD	PINHOE	029	NEW BRIDGE STREET	MENT
028	MANFIELD ROAD	STOKE HILL	030	NEW BRIDGE STREET	MENT
001	MANWSTON ROAD	POLSLOE	031	NEW BRIDGE STREET	MENT
033	MANWSTON ROAD	POLSLOE	032	NEW BRIDGE STREET	MENT
000/KIOSK	MARKET HALL	ROUGE	033	NEW BRIDGE STREET	MENT
001	MARKET HALL	MENT	034	NEW BRIDGE STREET	MENT
002	MARKET HALL	MENT	035	NEW BRIDGE STREET	MENT
003	MARKET HALL	MENT	036	NEW BRIDGE STREET	MENT
004	MARKET HALL	MENT	037	NEW BRIDGE STREET	MENT
005	MARKET HALL	MENT	038	NEW BRIDGE STREET	MENT
006	MARKET HALL	MENT	039	NEW BRIDGE STREET	MENT
007	MARKET HALL	MENT	040/41	NEW BRIDGE STREET	MENT
008	MARKET HALL	MENT	005	NEW NORTH ROAD	MENT
009	MARKET HALL	MENT	007	NEW NORTH ROAD	MENT
010	MARKET HALL	MENT	034/35	NEW NORTH ROAD	MENT
011	MARKET HALL	MENT	041A	NEW NORTH ROAD	MENT
012	MARKET HALL	MENT	051	NEW NORTH ROAD	MENT
013	MARKET HALL	MENT	006	NEWMAN ROAD	MENT
014	MARKET HALL	MENT	028	NEWMAN ROAD	MENT
015	MARKET HALL	MENT	001	NICHOLAS ROAD	MENT
016	MARKET HALL	MENT	000	NORTH STREET	MENT
017	MARKET HALL	MENT	001	NORTH STREET	MENT
018	MARKET HALL	MENT	002	NORTH STREET	MENT
019	MARKET HALL	MENT	005	NORTH STREET	MENT
020	MARKET HALL	MENT	009A	NORTH STREET	MENT
021	MARKET HALL	MENT	011	NORTH STREET	MENT
022	MARKET HALL	MENT	013/14	NORTH STREET	MENT
023	MARKET HALL	MENT	014	NORTH STREET	MENT
024	MARKET HALL	MENT	015	NORTH STREET	MENT
025	MARKET HALL	MENT	016	NORTH STREET	MENT
026A	MARKET HALL	MENT	017	NORTH STREET	MENT
026	MARKET HALL	MENT	018	NORTH STREET	MENT
011	MARTINS LANE	MENT	019	NORTH STREET	MENT
012	MARTINS LANE	MENT	020	NORTH STREET	MENT
022	MARY ARCHES STREET	MENT	023A	NORTH STREET	MENT
003	MAY STREET	MENT	024	NORTH STREET	MENT
025	MELBOURNE STREET	MENT	034	NORTH STREET	MENT
001	MONKS ROAD	ST. LEONARDS	035	NORTH STREET	MENT
002	MONKS ROAD	POLSLOE	041	NORTH STREET	MENT
066	MONKS ROAD	POLSLOE	044	NORTH STREET	MENT
097	MONKS ROAD	POLSLOE	045	NORTH STREET	MENT
183	MONKS ROAD	POLSLOE	046	NORTH STREET	MENT
023	MONKSHELL ROAD	POLSLOE	047	NORTH STREET	MENT
024	MONKSHELL ROAD	POLSLOE	047A	NORTH STREET	MENT
026	MONMOUTH HILL	TOPSHAM	048	NORTH STREET	MENT
001	MONMOUTH STREET	TOPSHAM	049	NORTH STREET	MENT
005	MOUNT PLEASANT ROAD	ST. MATTHEWS	050	NORTH STREET	MENT
006	MOUNT PLEASANT ROAD	ST. MATTHEWS	051	NORTH STREET	MENT
007	MOUNT PLEASANT ROAD	ST. MATTHEWS	023	NORTH STREET	MENT
001/1A	NEW BRIDGE STREET	ROUGE	001	OAKFIELD STREET	MENT
003	NEW BRIDGE STREET	MENT	002	ODEON BUILDINGS	MENT
005	NEW BRIDGE STREET	MENT	006	ODEON BUILDINGS	MENT
005B	NEW BRIDGE STREET	MENT	017	OXEHAMPTON ROAD	MENT

011	QUEEN STREET	ROUGEUMT	SIDWELL STREET	ST. MATTHEWS (CA)
012/13	QUEEN STREET	ROUGEUMT	SIDWELL STREET	ST. MATTHEWS (CA)
015/16	QUEEN STREET	ROUGEUMT	SIDWELL STREET	ST. MATTHEWS (CA)
019	QUEEN STREET	ROUGEUMT	SIDWELL STREET	ST. MATTHEWS (CA)
020A	QUEEN STREET	ROUGEUMT	SIDWELL STREET	ST. MATTHEWS (CA)
021	QUEEN STREET	ROUGEUMT	SIDWELL STREET	ST. MATTHEWS (CA)
022	QUEEN STREET	ROUGEUMT	SIDWELL STREET	ST. MATTHEWS (CA)
023/24	QUEEN STREET	ROUGEUMT	SIDWELL STREET	ST. MATTHEWS (CA)
025	QUEEN STREET	ROUGEUMT	SIDWELL STREET	ST. MATTHEWS (CA)
047	QUEEN STREET	ROUGEUMT	SIDWELL STREET	ST. MATTHEWS (CA)
048	QUEEN STREET	ROUGEUMT	SIDWELL STREET	ST. MATTHEWS (CA)
049	QUEEN STREET	ROUGEUMT	SIDWELL STREET	ST. MATTHEWS (CA)
050	QUEEN STREET	ROUGEUMT	SIDWELL STREET	ST. MATTHEWS (CA)
053	QUEEN STREET	ROUGEUMT	SIDWELL STREET	ST. MATTHEWS (CA)
053A	QUEEN STREET	ROUGEUMT (CA)	SIDWELL STREET	ST. MATTHEWS (CA)
083	QUEEN STREET	ROUGEUMT (CA)	SIDWELL STREET	ST. MATTHEWS (CA)
085	QUEEN STREET	ROUGEUMT (CA)	SIDWELL STREET	ST. MATTHEWS (CA)
086	QUEEN STREET	ROUGEUMT (CA)	SIDWELL STREET	ST. MATTHEWS (CA)
087	QUEEN STREET	ROUGEUMT (CA)	SIDWELL STREET	ST. MATTHEWS (CA)
088	QUEEN STREET	ROUGEUMT (CA)	SIDWELL STREET	ST. MATTHEWS (CA)
088A	QUEEN STREET	ROUGEUMT (CA)	SIDWELL STREET	ST. MATTHEWS (CA)
091	QUEEN STREET	ROUGEUMT (CA)	SIDWELL STREET	ST. MATTHEWS (CA)
093	QUEEN STREET	ROUGEUMT (CA)	SIDWELL STREET	ST. MATTHEWS (CA)
095	QUEEN STREET	ROUGEUMT (CA)	SIDWELL STREET	ST. MATTHEWS (CA)
095A	QUEEN STREET	ROUGEUMT (CA)	SIDWELL STREET	ST. MATTHEWS (CA)
019	RED COV VILLAGE	PENNSYLVANIA	SIDWELL STREET	ST. MATTHEWS (CA)
020	RED COV VILLAGE	PENNSYLVANIA	SIDWELL STREET	ST. MATTHEWS (CA)
026	RED COV VILLAGE	PENNSYLVANIA	SIDWELL STREET	ST. MATTHEWS (CA)
001	REGENT STREET	ALPHINGTON	SIDWELL STREET	ST. MATTHEWS (CA)
001	ROBERTS ROAD	ST. LEONARDS	SIDWELL STREET	ST. MATTHEWS (CA)
002	ROBERTS ROAD	ST. LEONARDS	SIDWELL STREET	ST. MATTHEWS (CA)
004	ROBERTS ROAD	ST. LEONARDS	SIDWELL STREET	ST. MATTHEWS (CA)
014	ROBERTS ROAD	ST. LEONARDS	SIDWELL STREET	ST. MATTHEWS (CA)
025	ROBERTS ROAD	ST. LEONARDS	SIDWELL STREET	ST. MATTHEWS (CA)
066	ROBERTS ROAD	ST. LEONARDS	SIDWELL STREET	ST. MATTHEWS (CA)
067	ROBERTS ROAD	ST. LEONARDS	SIDWELL STREET	ST. MATTHEWS (CA)
001	ROSEBERRY ROAD	ST. MATTHEWS	SIDWELL STREET	ST. MATTHEWS (CA)
002	ROSEBERRY ROAD	ST. MATTHEWS	SIDWELL STREET	ST. MATTHEWS (CA)
006	ROSELAND CRESCENT	HEAVITREE	SIDWELL STREET	ST. MATTHEWS (CA)
045	ROSELAND CRESCENT	HEAVITREE	SIDWELL STREET	ST. MATTHEWS (CA)
046	ROSELAND CRESCENT	HEAVITREE	SIDWELL STREET	ST. MATTHEWS (CA)
002	ROSEWOOD TERRACE	ST. MATTHEWS	SIDWELL STREET	ST. MATTHEWS (CA)
007	SAINT ANDREW'S ROAD	EXWICK	SIDWELL STREET	ST. MATTHEWS (CA)
031/32	SAINT ANNE'S ROAD	POLSLOE	SIDWELL STREET	ST. MATTHEWS (CA)
060	SAINT ANNE'S ROAD	POLSLOE	SIDWELL STREET	ST. MATTHEWS (CA)
001	SAINT DAVID'S HILL	ROUGEUMT	SIDWELL STREET	ST. MATTHEWS (CA)
004	SAINT DAVID'S HILL	ROUGEUMT	SIDWELL STREET	ST. MATTHEWS (CA)
007	SAINT DAVID'S HILL	ROUGEUMT	SIDWELL STREET	ST. MATTHEWS (CA)
010	SAINT DAVID'S HILL	ROUGEUMT	SIDWELL STREET	ST. MATTHEWS (CA)
013	SAINT DAVID'S HILL	ROUGEUMT	SIDWELL STREET	ST. MATTHEWS (CA)
015	SAINT DAVID'S HILL	ROUGEUMT	SIDWELL STREET	ST. MATTHEWS (CA)
024	SAINT DAVID'S HILL	ROUGEUMT	SIDWELL STREET	ST. MATTHEWS (CA)
028	SAINT DAVID'S HILL	ROUGEUMT	SIDWELL STREET	ST. MATTHEWS (CA)
001	SALISBURY ROAD	ST. MATTHEWS	SIDWELL STREET	ST. MATTHEWS (CA)
002/4	SALISBURY ROAD	ST. MATTHEWS	SIDWELL STREET	ST. MATTHEWS (CA)
051	SALTERS ROAD	WONFORD	SIDWELL STREET	ST. MATTHEWS (CA)
091	SALTERS ROAD	WONFORD	SIDWELL STREET	ST. MATTHEWS (CA)
089	SANDFORD STREET	ST. MATTHEWS	SIDWELL STREET	ST. MATTHEWS (CA)
002	SHAFESBURY ROAD	CONWICK	SIDWELL STREET	ST. MATTHEWS (CA)
000	SIDMOUTH ROAD	TOPSHAM	SIDWELL STREET	ST. MATTHEWS (CA)
001/11	SIDWELL STREET	ST. MATTHEWS (CA)	SIDWELL STREET	ST. MATTHEWS (CA)
012	SIDWELL STREET	ST. MATTHEWS (CA)	SIDWELL STREET	ST. MATTHEWS (CA)
014	SIDWELL STREET	ST. MATTHEWS (CA)	SIDWELL STREET	ST. MATTHEWS (CA)
014A	SIDWELL STREET	ST. MATTHEWS (CA)	SIDWELL STREET	ST. MATTHEWS (CA)
015	SIDWELL STREET	ST. MATTHEWS (CA)	SIDWELL STREET	ST. MATTHEWS (CA)
016	SIDWELL STREET	ST. MATTHEWS (CA)	SIDWELL STREET	ST. MATTHEWS (CA)

149	SIDWELL STREET	ST. MATTHEWS (CA)	098	SOUTH STREET	SOUTH STREET	ROUGE (CA)
150	SIDWELL STREET	ST. MATTHEWS (CA)	099	SOUTH STREET	SOUTH STREET	ROUGE (CA)
151	SIDWELL STREET	ST. MATTHEWS (CA)	100	SOUTH STREET	SOUTH STREET	ROUGE (CA)
152	SIDWELL STREET	ST. MATTHEWS (CA)	101	SOUTH STREET	SOUTH STREET	ROUGE (CA)
153	SIDWELL STREET	ST. MATTHEWS (CA)	001	SOUTHROCK ROAD	COUNTESS NEAR	ROUGE (CA)
154	SIDWELL STREET	ST. MATTHEWS (CA)	052	SOUTHERNHAY EAST	ROUGE (CA)	ST. THOMAS
155	SIDWELL STREET	ST. MATTHEWS (CA)	001	STAFFORD ROAD	ST. THOMAS	ST. THOMAS
156	SIDWELL STREET	ST. MATTHEWS (CA)	001A	STATION ROAD	PINHOE	PINHOE
157	SIDWELL STREET	ST. MATTHEWS (CA)	007	STATION ROAD	PINHOE	PINHOE
162/163	SIDWELL STREET	ST. MATTHEWS (CA)	009	STATION ROAD	PINHOE	PINHOE
164/165/166	SIDWELL STREET	ST. MATTHEWS (CA)	009A	STATION ROAD	PINHOE	PINHOE
167/168	SIDWELL STREET	ST. MATTHEWS (CA)	001	STATION ROAD	HEAVITREE	HEAVITREE
173	SIDWELL STREET	ST. MATTHEWS (CA)	053	STUART ROAD	HEAVITREE	HEAVITREE
174	SIDWELL STREET	ST. MATTHEWS (CA)	001	STUART ROAD	WHIPTON	WHIPTON
175	SIDWELL STREET	ST. MATTHEWS (CA)	003	SUMMER LANE	WHIPTON	WHIPTON
176	SIDWELL STREET	ST. MATTHEWS (CA)	005	SUMMER LANE	WHIPTON	WHIPTON
177	SIDWELL STREET	ST. MATTHEWS (CA)	009	SUMMER LANE	WHIPTON	WHIPTON
178/179	SIDWELL STREET	ST. MATTHEWS (CA)	000	SUMMER LANE	WHIPTON	WHIPTON
181/182	SIDWELL STREET	ST. MATTHEWS (CA)	094	SUMMER LANE	WHIPTON	WHIPTON
183	SIDWELL STREET	ST. MATTHEWS (CA)	132	SUMMER LANE	WHIPTON	WHIPTON
184/187	SIDWELL STREET	ST. MATTHEWS (CA)	019	SUMMER LANE	WHIPTON	WHIPTON
188	SIDWELL STREET	ST. MATTHEWS (CA)	030	SUMMER LANE	WHIPTON	WHIPTON
000	SOUTH LAWN TERRACE	HEAVITREE	035	SUMMER LANE	WHIPTON	WHIPTON
001	SOUTH STREET	ROUGE (CA)	000	SUMMER LANE	WHIPTON	WHIPTON
002	SOUTH STREET	ROUGE (CA)	002	SUMMER LANE	WHIPTON	WHIPTON
003	SOUTH STREET	ROUGE (CA)	000	SUMMER LANE	WHIPTON	WHIPTON
004	SOUTH STREET	ROUGE (CA)	002	SUMMER LANE	WHIPTON	WHIPTON
005	SOUTH STREET	ROUGE (CA)	204	SUMMER LANE	WHIPTON	WHIPTON
006	SOUTH STREET	ROUGE (CA)	206	SUMMER LANE	WHIPTON	WHIPTON
007	SOUTH STREET	ROUGE (CA)	208	SUMMER LANE	WHIPTON	WHIPTON
008	SOUTH STREET	ROUGE (CA)	210	SUMMER LANE	WHIPTON	WHIPTON
009	SOUTH STREET	ROUGE (CA)	298	SUMMER LANE	WHIPTON	WHIPTON
012	SOUTH STREET	ROUGE (CA)	300	SUMMER LANE	WHIPTON	WHIPTON
029A	SOUTH STREET	ROUGE (CA)	302	SUMMER LANE	WHIPTON	WHIPTON
030	SOUTH STREET	ROUGE (CA)	308	SUMMER LANE	WHIPTON	WHIPTON
031/32	SOUTH STREET	ROUGE (CA)	000	SUMMER LANE	WHIPTON	WHIPTON
033	SOUTH STREET	ROUGE (CA)	082	SUMMER LANE	WHIPTON	WHIPTON
034A	SOUTH STREET	ROUGE (CA)	084	SUMMER LANE	WHIPTON	WHIPTON
035	SOUTH STREET	ROUGE (CA)	016	SUMMER LANE	WHIPTON	WHIPTON
052	SOUTH STREET	ROUGE (CA)	032	SUMMER LANE	WHIPTON	WHIPTON
058	SOUTH STREET	ROUGE (CA)	001	SUMMER LANE	WHIPTON	WHIPTON
059	SOUTH STREET	ROUGE (CA)	001/3	SUMMER LANE	WHIPTON	WHIPTON
060	SOUTH STREET	ROUGE (CA)	038	SUMMER LANE	WHIPTON	WHIPTON
061	SOUTH STREET	ROUGE (CA)	072	SUMMER LANE	WHIPTON	WHIPTON
062	SOUTH STREET	ROUGE (CA)	076	SUMMER LANE	WHIPTON	WHIPTON
067	SOUTH STREET	ROUGE (CA)	005	SUMMER LANE	WHIPTON	WHIPTON
068/69	SOUTH STREET	ROUGE (CA)	007	SUMMER LANE	WHIPTON	WHIPTON
076	SOUTH STREET	ROUGE (CA)	009	SUMMER LANE	WHIPTON	WHIPTON
077/78	SOUTH STREET	ROUGE (CA)	077	SUMMER LANE	WHIPTON	WHIPTON
080	SOUTH STREET	ROUGE (CA)	010	SUMMER LANE	WHIPTON	WHIPTON
081	SOUTH STREET	ROUGE (CA)	010A	SUMMER LANE	WHIPTON	WHIPTON
082	SOUTH STREET	ROUGE (CA)	012	SUMMER LANE	WHIPTON	WHIPTON
084	SOUTH STREET	ROUGE (CA)	014/16	SUMMER LANE	WHIPTON	WHIPTON
085	SOUTH STREET	ROUGE (CA)	017/19	SUMMER LANE	WHIPTON	WHIPTON
086	SOUTH STREET	ROUGE (CA)	020	SUMMER LANE	WHIPTON	WHIPTON
087	SOUTH STREET	ROUGE (CA)	022/23	SUMMER LANE	WHIPTON	WHIPTON
088	SOUTH STREET	ROUGE (CA)	005	SUMMER LANE	WHIPTON	WHIPTON
089	SOUTH STREET	ROUGE (CA)	006	SUMMER LANE	WHIPTON	WHIPTON
090	SOUTH STREET	ROUGE (CA)	008	SUMMER LANE	WHIPTON	WHIPTON
091	SOUTH STREET	ROUGE (CA)	009	SUMMER LANE	WHIPTON	WHIPTON
092	SOUTH STREET	ROUGE (CA)	010	SUMMER LANE	WHIPTON	WHIPTON
093	SOUTH STREET	ROUGE (CA)	011	SUMMER LANE	WHIPTON	WHIPTON
094	SOUTH STREET	ROUGE (CA)	019	SUMMER LANE	WHIPTON	WHIPTON
095	SOUTH STREET	ROUGE (CA)	033	SUMMER LANE	WHIPTON	WHIPTON
097	SOUTH STREET	ROUGE (CA)	035	SUMMER LANE	WHIPTON	WHIPTON
			042	SUMMER LANE	WHIPTON	WHIPTON
			048	SUMMER LANE	WHIPTON	WHIPTON
			051	SUMMER LANE	WHIPTON	WHIPTON

052	WELL STREET	ST. MATTHEWS
002	WELLINGTON ROAD	ALPHINGTON
002	WEST GROVE ROAD	ST. LEONARDS
002	WEST STREET	ROUGEHEMPT
004	WEST STREET	ROUGEHEMPT
005	WEST STREET	ROUGEHEMPT
006	WEST STREET	ROUGEHEMPT
007	WEST STREET	ROUGEHEMPT
008/10	WEST STREET	ROUGEHEMPT
009	WEST STREET	ROUGEHEMPT
012	WEST STREET	ROUGEHEMPT
018	WEST STREET	ROUGEHEMPT
022	WEST STREET	ROUGEHEMPT
007	WHIPTON VILLAGE ROAD	ROUGEHEMPT
009	WHIPTON VILLAGE ROAD	WHIPTON
011	WHIPTON VILLAGE ROAD	WHIPTON
017	WHIPTON VILLAGE ROAD	WHIPTON
024	WHIPTON VILLAGE ROAD	WHIPTON
025	WHIPTON VILLAGE ROAD	WHIPTON
027	WHIPTON VILLAGE ROAD	WHIPTON
046	WHIPTON VILLAGE ROAD	WHIPTON
050	WHIPTON VILLAGE ROAD	WHIPTON
052	WHIPTON VILLAGE ROAD	WHIPTON
003/5	WHIPTON VILLAGE ROAD	WHIPTON
034	WONFORD STREET	HEAVITREE
047	WONFORD STREET	HEAVITREE
083	WONFORD STREET	HEAVITREE
091	WONFORD STREET	HEAVITREE
097	WONFORD STREET	HEAVITREE
015	WOODAH ROAD	HEAVITREE
016	YORK ROAD	ST. THOMAS
		ST. MATTHEWS

EXETER SHOPS AT 1975

- alphabetically by address

CA indicates location in that part
of a ward which is within the designated
town centre

001	ALBION STREET	HEAVITREE	JUL	BROOM CLOSE	MONFORD
054	ALPHINGTON ROAD	ALPHINGTON	012	BROOM CLOSE	MONFORD
056	ALPHINGTON ROAD	ALPHINGTON	001A	BUDDLE LANE	ST. THOMAS
058	ALPHINGTON ROAD	ALPHINGTON	003	BUDDLE LANE	COWICK
066	ALPHINGTON ROAD	ALPHINGTON	004	BUDDLE LANE	ST. THOMAS
000	ALPHINGTON STREET	ST. THOMAS	009	BUDDLE LANE	COWICK
001	BARBACK ROAD	HEAVITREE	011	BUDDLE LANE	COWICK
000	BARTHOLOMEW STREET EAST	ROUGE MENT (CA)	050	BUDDLE LANE	ST. THOMAS
001	BARTHOLOMEW STREET WEST	ROUGE MENT (CA)	052	BUDDLE LANE	ST. THOMAS
027	BARTHOLOMEW STREET WEST	ROUGE MENT (CA)	101	BUDDLE LANE	COWICK
050	BEACON LANE	STOKE HILL	128	BUDDLE LANE	ST. THOMAS
090	BEACON LANE	STOKE HILL	034	BULLER ROAD	ST. THOMAS
092	BEACON LANE	STOKE HILL	037	BULLER ROAD	ST. THOMAS
094	BEACON LANE	STOKE HILL	056	BULLER ROAD	ALPHINGTON
096	BEACON LANE	STOKE HILL	057	BULLER ROAD	ST. THOMAS
098	BEACON LANE	STOKE HILL	059	BULLER ROAD	ST. THOMAS
100	BEACON LANE	STOKE HILL	077	BULLER ROAD	ST. THOMAS
022	BEAUFORT ROAD	ST. THOMAS	090	BULLER ROAD	ST. THOMAS
000	BEDFORD STREET	ROUGE MENT (CA)	001	BURNTHOUSE LANE	MONFORD
001	BEDFORD STREET	ROUGE MENT (CA)	003	BURNTHOUSE LANE	MONFORD
002	BEDFORD STREET	ROUGE MENT (CA)	032/34	BURNTHOUSE LANE	MONFORD
003	BEDFORD STREET	ROUGE MENT (CA)	035	BURNTHOUSE LANE	MONFORD
004	BEDFORD STREET	ROUGE MENT (CA)	036	BURNTHOUSE LANE	MONFORD
016/18	BEDFORD STREET	ROUGE MENT (CA)	077	BURNTHOUSE LANE	MONFORD
020	BEDFORD STREET	ROUGE MENT (CA)	081/83	BURNTHOUSE LANE	MONFORD
022	BEDFORD STREET	ROUGE MENT (CA)	015	CASTLE STREET	ROUGE MENT
024	BEDFORD STREET	ROUGE MENT (CA)	016	CASTLE STREET	ROUGE MENT
026	BEDFORD STREET	ROUGE MENT (CA)	001	CATHEDRAL CLOSE	ROUGE MENT (CA)
028	BEDFORD STREET	ROUGE MENT (CA)	002	CATHEDRAL CLOSE	ROUGE MENT (CA)
000	BEDFORD STREET	ROUGE MENT (CA)	003	CATHEDRAL CLOSE	ROUGE MENT (CA)
072	BELMONT ROAD	BARTON	005	CATHEDRAL CLOSE	ROUGE MENT (CA)
074	BIRCHY BARTON HILL	BARTON	004	CATHEDRAL CLOSE	ROUGE MENT (CA)
076	BIRCHY BARTON HILL	BARTON	005	CATHEDRAL CLOSE	ROUGE MENT (CA)
078	BIRCHY BARTON HILL	BARTON	001	CATHEDRAL YARD	ROUGE MENT (CA)
001	BLACKBOY ROAD	BARTON	017	CATHEDRAL YARD	ROUGE MENT (CA)
002	BLACKBOY ROAD	POLSLOE	018	CATHEDRAL YARD	ROUGE MENT (CA)
004	BLACKBOY ROAD	POLSLOE	021	CATHEDRAL YARD	ROUGE MENT (CA)
005	BLACKBOY ROAD	POLSLOE	022	CATHEDRAL YARD	ROUGE MENT (CA)
006	BLACKBOY ROAD	POLSLOE	026	CATHEDRAL YARD	ROUGE MENT (CA)
008A	BLACKBOY ROAD	POLSLOE	001/2	CATHEDRAL YARD	ROUGE MENT (CA)
007	BLACKBOY ROAD	POLSLOE	010	CATHERINE STREET	ROUGE MENT (CA)
009	BLACKBOY ROAD	POLSLOE	014	CATHERINE STREET	ROUGE MENT (CA)
011/12	BLACKBOY ROAD	POLSLOE	015	CATHERINE STREET	ROUGE MENT (CA)
013	BLACKBOY ROAD	POLSLOE	016	CATHERINE STREET	ROUGE MENT (CA)
014	BLACKBOY ROAD	POLSLOE	002	CATHERINE STREET	ROUGE MENT (CA)
016	BLACKBOY ROAD	POLSLOE	096	CAUSEY LANE	PINHOE
046	BLACKBOY ROAD	POLSLOE	105	CHARD ROAD	HEAVITREE
056	BLACKBOY ROAD	POLSLOE	000	CHEEKE STREET	HEAVITREE
056A	BLACKBOY ROAD	POLSLOE	000	CHEEKE STREET	ROUGE MENT
057/58	BLACKBOY ROAD	POLSLOE	000	CHEEKE STREET	ROUGE MENT
059	BLACKBOY ROAD	POLSLOE	000	CHICHESTER MEWS	ROUGE MENT
000	BLACKBOY ROAD	POLSLOE	008	CHUDLEIGH ROAD	ALPHINGTON
015/16	BLACKBOY ROAD	POLSLOE	010	CHUDLEIGH ROAD	ALPHINGTON
062	BONHAY ROAD	ROUGE MENT	020	CHUDLEIGH ROAD	ALPHINGTON
100	BONHAY ROAD	ROUGE MENT	038/42	CHUDLEIGH ROAD	ALPHINGTON
105	BONHAY ROAD	ROUGE MENT	005	CHURCH ROAD	ALPHINGTON
001	BONNINGTON GROVE	ROUGE MENT	005	CHURCH ROAD	ALPHINGTON
024	BONHAY LANE	HEAVITREE	048	CHURCH ROAD	ST. THOMAS
003/4	BRIDESPRING ROAD	COWICK	005	CHURCH STREET	ALPHINGTON
005	BRIDGE COTTAGES	STOKE HILL	002	CHURCH STREET	HEAVITREE
000	BRIDGE ROAD	PENNSYLVANIA	001	CHURCHILL ROAD	ST. THOMAS
002	BROADGATE	COUNTESS HEAR	003	CITY ARCADE	ROUGE MENT (CA)
001	BROADWAY	ROUGE MENT (CA)	004	CITY ARCADE	ROUGE MENT (CA)
007	BROADWAY	COWICK	005	CITY ARCADE	ROUGE MENT (CA)
004	BROOKSIDE CRESCENT	COWICK	006	CITY ARCADE	ROUGE MENT (CA)
		PINHOE	007/8	CITY ARCADE	ROUGE MENT (CA)
			009	CITY ARCADE	ROUGE MENT (CA)

010	CITY ARCADE	ROUAGEMENT (CA)	104/105	COMICK STREET	ST. THOMAS
011	CITY ARCADE	ROUAGEMENT (CA)	106	COMICK STREET	ST. THOMAS
012	CITY ARCADE	ROUAGEMENT (CA)	109	COMICK STREET	ST. THOMAS
013	CITY ARCADE	ROUAGEMENT (CA)	116	COMICK STREET	ST. THOMAS
014	CITY ARCADE	ROUAGEMENT (CA)	117	COMICK STREET	ST. THOMAS
017	CLARENCE ROAD	ST. THOMAS	118	COMICK STREET	ST. THOMAS
001	CLEVELAND STREET	ST. THOMAS	119	COMICK STREET	ST. THOMAS
005	CLIFTON ROAD	ROUAGEMENT	135	COMICK STREET	ST. THOMAS
013	CLIFTON ROAD	ROUAGEMENT	137A	COMICK STREET	ST. THOMAS
014	CLIFTON ROAD	ROUAGEMENT	144	COMICK STREET	ST. THOMAS
017	CLIFTON ROAD	ROUAGEMENT	145/146	COMICK STREET	ST. THOMAS
018/21	CLIFTON ROAD	ROUAGEMENT	148	COMICK STREET	ST. THOMAS
024	CLIFTON ROAD	ROUAGEMENT	149/150	COMICK STREET	ST. THOMAS
030	CLIFTON ROAD	ROUAGEMENT	151/152	COMICK STREET	ST. THOMAS
037	CLIFTON ROAD	ROUAGEMENT	153/154	COMICK STREET	ST. THOMAS
045	CLIFTON ROAD	ROUAGEMENT	155	COMICK STREET	ST. THOMAS
018	CLINTON AVENUE	POL.SLOOE	156	COMICK STREET	ST. THOMAS
022	CLINTON STREET	ST. THOMAS	174	COMICK STREET	ST. THOMAS
002	COLERIDGE ROAD	ST. THOMAS	175	COMICK STREET	ST. THOMAS
003 STAT CEN	COMICK STREET	ST. THOMAS	177	COMICK STREET	ST. THOMAS
004 STAT CEN	COMICK STREET	ST. THOMAS	178	COMICK STREET	ST. THOMAS
017/18	COMICK STREET	ST. THOMAS	179	COMICK STREET	ST. THOMAS
019	COMICK STREET	ST. THOMAS	180	COMICK STREET	ST. THOMAS
020	COMICK STREET	ST. THOMAS	182	COMICK STREET	ST. THOMAS
020A	COMICK STREET	ST. THOMAS	183	COMICK STREET	ST. THOMAS
021	COMICK STREET	ST. THOMAS	013	CROSS VIEW	ALPHINGTON
022	COMICK STREET	ST. THOMAS	015	DE LA RUE WAY	ALPHINGTON
023	COMICK STREET	ST. THOMAS	002	DRYDEN ROAD	MONFORD
024	COMICK STREET	ST. THOMAS	002	DUCKWORTH ROAD	ST. THOMAS
025	COMICK STREET	ST. THOMAS	080	DUCKWORTH ROAD	ST. THOMAS
026	COMICK STREET	ST. THOMAS	000	DUNSFORD ROAD	COMICK
027/28	COMICK STREET	ST. THOMAS	000	DUNSFORD ROAD	COMICK
030	COMICK STREET	ST. THOMAS	001	EAST MONFORD HILL	COMICK
031	COMICK STREET	ST. THOMAS	025	EAST MONFORD HILL	COMICK
032	COMICK STREET	ST. THOMAS	027	EAST MONFORD HILL	COMICK
035	COMICK STREET	ST. THOMAS	000	EASTGATE	BARTON
036	COMICK STREET	ST. THOMAS	000	EASTGATE	BARTON
037	COMICK STREET	ST. THOMAS	000	EASTGATE	BARTON
039	COMICK STREET	ST. THOMAS	000	EASTGATE	BARTON
040	COMICK STREET	ST. THOMAS	015	EASTGATE/HIGH STREET	ROUAGEMENT (CA)
041	COMICK STREET	ST. THOMAS	001	ERRINGTON ROAD	ROUAGEMENT (CA)
041B	COMICK STREET	ST. THOMAS	000	EGHAM AVENUE	ALPHINGTON
042	COMICK STREET	ST. THOMAS	026	ELM GROVE ROAD	COUNTRESS WEAR
043	COMICK STREET	ST. THOMAS	017	ELMSIDE	TOPSHAM
044	COMICK STREET	ST. THOMAS	127	EXETER ROAD	TOPSHAM
045	COMICK STREET	ST. THOMAS	298	EXWICK ROAD	EXWICK
046/47	COMICK STREET	ST. THOMAS	029	EXWICK VILLAS	EXWICK
048/49	COMICK STREET	ST. THOMAS	030	EXWICK VILLAS	EXWICK
050	COMICK STREET	ST. THOMAS	001	FIRST AVENUE	HEAVITREE
051	COMICK STREET	ST. THOMAS	023	FIRST AVENUE	HEAVITREE
052	COMICK STREET	ST. THOMAS	003	FORE STREET	HEAVITREE
059	COMICK STREET	ST. THOMAS	005	FORE STREET	TOPSHAM
060	COMICK STREET	ST. THOMAS	006	FORE STREET	TOPSHAM
061	COMICK STREET	ST. THOMAS	009	FORE STREET	TOPSHAM
063	COMICK STREET	ST. THOMAS	010	FORE STREET	TOPSHAM
067	COMICK STREET	ST. THOMAS	011	FORE STREET	TOPSHAM
073	COMICK STREET	ST. THOMAS	013	FORE STREET	TOPSHAM
088	COMICK STREET	ST. THOMAS	016	FORE STREET	TOPSHAM
089	COMICK STREET	ST. THOMAS	015	FORE STREET	TOPSHAM
092	COMICK STREET	ST. THOMAS	017	FORE STREET	TOPSHAM
093	COMICK STREET	ST. THOMAS	018	FORE STREET	TOPSHAM
094	COMICK STREET	ST. THOMAS	018	FORE STREET	TOPSHAM
095	COMICK STREET	ST. THOMAS	025	FORE STREET	TOPSHAM
098	COMICK STREET	ST. THOMAS	026	FORE STREET	TOPSHAM
099	COMICK STREET	ST. THOMAS	027	FORE STREET	TOPSHAM
100	COMICK STREET	ST. THOMAS	028	FORE STREET	TOPSHAM
			030	FORE STREET	HEAVITREE

032	FORE STREET	TOPSHAM	093/94	FORE STREET	ST. LEONARDS (CA)
034	FORE STREET	HEAVITREE	094	FORE STREET	TOPSHAM
035	FORE STREET	TOPSHAM	095	FORE STREET	HEAVITREE
036	FORE STREET	HEAVITREE	095	FORE STREET	TOPSHAM
037	FORE STREET	TOPSHAM	096	FORE STREET	ST. LEONARDS (CA)
038	FORE STREET	HEAVITREE	096	FORE STREET	TOPSHAM
040	FORE STREET	HEAVITREE	097	FORE STREET	ST. LEONARDS (CA)
040	FORE STREET	TOPSHAM	097	FORE STREET	HEAVITREE
041	FORE STREET	TOPSHAM	098	FORE STREET	ST. LEONARDS (CA)
042	FORE STREET	HEAVITREE	099/101	FORE STREET	ST. LEONARDS (CA)
044	FORE STREET	TOPSHAM	102	FORE STREET	ST. LEONARDS (CA)
044	FORE STREET	HEAVITREE	103/104	FORE STREET	HEAVITREE
046	FORE STREET	HEAVITREE	104	FORE STREET	ST. LEONARDS (CA)
047	FORE STREET	HEAVITREE	105	FORE STREET	ST. LEONARDS (CA)
047	FORE STREET	TOPSHAM	107	FORE STREET	ST. LEONARDS (CA)
048	FORE STREET	HEAVITREE	110	FORE STREET	ST. LEONARDS (CA)
048	FORE STREET	TOPSHAM	111/113	FORE STREET	ST. LEONARDS (CA)
049	FORE STREET	HEAVITREE	115/116	FORE STREET	ST. LEONARDS (CA)
0498	FORE STREET	HEAVITREE	118	FORE STREET	ST. LEONARDS (CA)
050	FORE STREET	HEAVITREE	119	FORE STREET	ST. LEONARDS (CA)
051	FORE STREET	HEAVITREE	120	FORE STREET	ST. LEONARDS (CA)
053	FORE STREET	TOPSHAM	121	FORE STREET	ST. LEONARDS (CA)
055	FORE STREET	TOPSHAM	123	FORE STREET	ST. LEONARDS (CA)
056/58	FORE STREET	HEAVITREE	124	FORE STREET	ST. LEONARDS (CA)
057	FORE STREET	HEAVITREE	125/126/127	FORE STREET	ST. LEONARDS (CA)
059	FORE STREET	TOPSHAM	128	FORE STREET	ST. LEONARDS (CA)
060/62	FORE STREET	HEAVITREE	129	FORE STREET	ST. LEONARDS (CA)
060	FORE STREET	TOPSHAM	133	FORE STREET	ST. MATTHEWS (CA)
061	FORE STREET	HEAVITREE	135/139	FORE STREET	ST. MATTHEWS (CA)
061A	FORE STREET	HEAVITREE	141	FORE STREET	ST. MATTHEWS (CA)
061	FORE STREET	TOPSHAM	142	FORE STREET	ST. MATTHEWS (CA)
061B	FORE STREET	TOPSHAM	143	FORE STREET	ST. MATTHEWS (CA)
062	FORE STREET	TOPSHAM	144	FORE STREET	ST. MATTHEWS (CA)
063	FORE STREET	TOPSHAM	145	FORE STREET	ST. MATTHEWS (CA)
064	FORE STREET	HEAVITREE	147	FORE STREET	ST. MATTHEWS (CA)
065	FORE STREET	TOPSHAM	148/149	FORE STREET	ST. MATTHEWS (CA)
066	FORE STREET	TOPSHAM	150	FORE STREET	ST. MATTHEWS (CA)
066	FORE STREET	HEAVITREE	151/152	FORE STREET	ST. MATTHEWS (CA)
067	FORE STREET	TOPSHAM	153	FORE STREET	ST. MATTHEWS (CA)
067	FORE STREET	HEAVITREE	154	FORE STREET	ST. MATTHEWS (CA)
068	FORE STREET	TOPSHAM	155	FORE STREET	ST. MATTHEWS (CA)
069	FORE STREET	HEAVITREE	156	FORE STREET	ST. MATTHEWS (CA)
070	FORE STREET	HEAVITREE	157	FORE STREET	ST. MATTHEWS (CA)
071	FORE STREET	HEAVITREE	158	FORE STREET	ST. MATTHEWS (CA)
073	FORE STREET	TOPSHAM	162	FORE STREET	ST. MATTHEWS (CA)
074	FORE STREET	HEAVITREE	163	FORE STREET	ST. MATTHEWS (CA)
074	FORE STREET	TOPSHAM	164	FORE STREET	ST. MATTHEWS (CA)
075	FORE STREET	HEAVITREE	166	FORE STREET	ST. MATTHEWS (CA)
076	FORE STREET	HEAVITREE	173	FORE STREET	ST. MATTHEWS (CA)
077	FORE STREET	TOPSHAM	174	FORE STREET	ST. MATTHEWS (CA)
078	FORE STREET	TOPSHAM	175	FORE STREET	ST. MATTHEWS (CA)
079	FORE STREET	HEAVITREE	176	FORE STREET	ST. MATTHEWS (CA)
080	FORE STREET	HEAVITREE	177/181	FORE STREET	ST. MATTHEWS (CA)
080	FORE STREET	TOPSHAM	182/184	FORE STREET	ST. MATTHEWS (CA)
082	FORE STREET	TOPSHAM	185	FORE STREET	ST. THOMAS
083	FORE STREET	TOPSHAM	019	FORTESCUE ROAD	ROUGEANT (CA)
084	FORE STREET	HEAVITREE	017	ROUGEANT (CA)	ROUGEANT (CA)
085	FORE STREET	HEAVITREE	011	GANDY STREET	ROUGEANT (CA)
088	FORE STREET	ST. LEONARDS (CA)	012	GANDY STREET	ROUGEANT (CA)
089	FORE STREET	ST. LEONARDS (CA)	014	GANDY STREET	ROUGEANT (CA)
090/92	FORE STREET	HEAVITREE	016	GANDY STREET	ROUGEANT (CA)
			024	GANDY STREET	ROUGEANT (CA)
			028	GANDY STREET	ST. MATTHEWS
			028	GANDY STREET	GLADSTONE ROAD
			007	GLADSTONE ROAD	GLADSTONE LANE
			022	GLADSTONE LANE	GLASSHOUSE LANE
			024	GLASSHOUSE LANE	COUNTRESS WEAR

026	GLASSHOUSE LANE	COUNTRESS WEAR	187/189	HIGH STREET	ROUGEHEIT (CA)
028	GLASSHOUSE LANE	COUNTRESS WEAR	190/191	HIGH STREET	ROUGEHEIT (CA)
030	GLASSHOUSE LANE	COUNTRESS WEAR	192	HIGH STREET	ROUGEHEIT (CA)
032	GLASSHOUSE LANE	COUNTRESS WEAR	193	HIGH STREET	ROUGEHEIT (CA)
034	GLASSHOUSE LANE	COUNTRESS WEAR	194	HIGH STREET	ROUGEHEIT (CA)
034	GOLDSMITH STREET	ST. MATTHEWS (CA)	195	HIGH STREET	ROUGEHEIT (CA)
003/4	GOLDSMITH STREET	HEAVITREE	197	HIGH STREET	ROUGEHEIT (CA)
027/28	GRENDDON BUILDINGS	ROUGEHEIT	198	HIGH STREET	ROUGEHEIT (CA)
001	GRENDDON BUILDINGS	PINHOLE	199	HIGH STREET	ROUGEHEIT (CA)
074	HAMPDEN AVENUE	ST. THOMAS	200/201	HIGH STREET	ROUGEHEIT (CA)
003	HANOVER ROAD	HEAVITREE	204	HIGH STREET	ROUGEHEIT (CA)
000	HANOVER ROAD	HEAVITREE	205	HIGH STREET	ROUGEHEIT (CA)
001	HANOVER ROAD	ALPHINGTON	206	HIGH STREET	ROUGEHEIT (CA)
000	HANOVER ROAD	ALPHINGTON	207	HIGH STREET	ROUGEHEIT (CA)
000	HAVEN ROAD	ALPHINGTON	211/212	HIGH STREET	ROUGEHEIT (CA)
013	HAVEN ROAD	ALPHINGTON	213/214	HIGH STREET	ROUGEHEIT (CA)
032	HAVEN ROAD	ALPHINGTON	215/219	HIGH STREET	ROUGEHEIT (CA)
002	HEAVITREE ROAD	ROUGEHEIT	223/226	HIGH STREET	ROUGEHEIT (CA)
007	HEAVITREE ROAD	ROUGEHEIT	227	HIGH STREET	ROUGEHEIT (CA)
011	HEAVITREE ROAD	ROUGEHEIT	228	HIGH STREET	ROUGEHEIT (CA)
017	HEAVITREE ROAD	ROUGEHEIT	229	HIGH STREET	ROUGEHEIT (CA)
019	HEAVITREE ROAD	ROUGEHEIT	229A	HIGH STREET	ROUGEHEIT (CA)
021	HEAVITREE ROAD	ROUGEHEIT	230	HIGH STREET	ROUGEHEIT (CA)
031	HEAVITREE ROAD	ROUGEHEIT	231	HIGH STREET	ROUGEHEIT (CA)
035	HEAVITREE ROAD	ROUGEHEIT	231A	HIGH STREET	ROUGEHEIT (CA)
138	HEAVITREE ROAD	ROUGEHEIT	232	HIGH STREET	ROUGEHEIT (CA)
157	HEAVITREE ROAD	ROUGEHEIT	233	HIGH STREET	ROUGEHEIT (CA)
164	HEAVITREE ROAD	ROUGEHEIT	235	HIGH STREET	ROUGEHEIT (CA)
166	HEAVITREE ROAD	ROUGEHEIT	237	HIGH STREET	ROUGEHEIT (CA)
001	HERSCHELL ROAD	ST. MATTHEWS	238	HIGH STREET	ROUGEHEIT (CA)
000/K10SK	HIGH STREET	ROUGEHEIT (CA)	239	HIGH STREET	ROUGEHEIT (CA)
001/3	HIGH STREET	ROUGEHEIT (CA)	240	HIGH STREET	ROUGEHEIT (CA)
004	HIGH STREET	ROUGEHEIT (CA)	241	HIGH STREET	ROUGEHEIT (CA)
005	HIGH STREET	ROUGEHEIT (CA)	243	HIGH STREET	ROUGEHEIT (CA)
007	HIGH STREET	ROUGEHEIT (CA)	244	HIGH STREET	ROUGEHEIT (CA)
008	HIGH STREET	ROUGEHEIT (CA)	245	HIGH STREET	ROUGEHEIT (CA)
009	HIGH STREET	TOPSHAM	247/248	HIGH STREET	ROUGEHEIT (CA)
011	HIGH STREET	ROUGEHEIT (CA)	249	HIGH STREET	ROUGEHEIT (CA)
011	HIGH STREET	ROUGEHEIT (CA)	250	HIGH STREET	ROUGEHEIT (CA)
012	HIGH STREET	ROUGEHEIT (CA)	251	HIGH STREET	ROUGEHEIT (CA)
014	HIGH STREET	ROUGEHEIT (CA)	079	HOKER ROAD	WONFORD
015	HIGH STREET	ROUGEHEIT (CA)	081	HOKER ROAD	WONFORD
017	HIGH STREET	ROUGEHEIT (CA)	082	HOKER ROAD	WONFORD
018	HIGH STREET	ROUGEHEIT (CA)	086	HOLLAND ROAD	ST. THOMAS
019	HIGH STREET	ROUGEHEIT (CA)	033	HOLLOWAY STREET	ROUGEHEIT
022	HIGH STREET	ROUGEHEIT (CA)	034	HOLLOWAY STREET	ROUGEHEIT
026	HIGH STREET	ROUGEHEIT (CA)	035	HOLLOWAY STREET	ROUGEHEIT
027	HIGH STREET	ROUGEHEIT (CA)	037/38	HOLLOWAY STREET	ROUGEHEIT
028	HIGH STREET	ROUGEHEIT (CA)	067	HOLLOWAY STREET	ROUGEHEIT
029	HIGH STREET	ROUGEHEIT (CA)	068	HOLLOWAY STREET	ROUGEHEIT
030	HIGH STREET	ROUGEHEIT (CA)	010	HOMEFIELD ROAD	ST. MATTHEWS
034	HIGH STREET	TOPSHAM	001	HOOPER STREET	ROUGEHEIT
036/37	HIGH STREET	TOPSHAM	002	HOOPER STREET	ROUGEHEIT
036	HIGH STREET	TOPSHAM	058	HOMELL ROAD	ROUGEHEIT
037	HIGH STREET	TOPSHAM	068/72	HOOPER STREET	ROUGEHEIT
038/40	HIGH STREET	ROUGEHEIT (CA)	001	HOOPER STREET	ROUGEHEIT
041/42	HIGH STREET	ROUGEHEIT (CA)	005	HOOPER STREET	ROUGEHEIT
043/45	HIGH STREET	ROUGEHEIT (CA)	006	IRON BRIDGE	STOKE HILL
046	HIGH STREET	ROUGEHEIT (CA)	001	ISLEWORTH ROAD	ROUGEHEIT
048/49	HIGH STREET	ROUGEHEIT (CA)	002	ISLEWORTH ROAD	ROUGEHEIT
051/52	HIGH STREET	ROUGEHEIT (CA)	004	ISLEWORTH ROAD	ROUGEHEIT
054	HIGH STREET	ROUGEHEIT (CA)	006/8	ISLEWORTH ROAD	ROUGEHEIT
054A	HIGH STREET	ROUGEHEIT (CA)	010/12	ISLEWORTH ROAD	ROUGEHEIT
061	HIGH STREET	TOPSHAM	008A	JUBILEE ROAD	POLSLOE
063	HIGH STREET	ROUGEHEIT (CA)	002	KING EDWARD STREET	PENNSYLVANIA
070/71	HIGH STREET	ROUGEHEIT (CA)	002/3	KING STREET	ROUGEHEIT (CA)
072	HIGH STREET	ROUGEHEIT (CA)			

001	LADYSMITH ROAD	HEAVYTREE	012	MARKET HALL	ROUËMENT (CA)
066	LADYSMITH ROAD	HEAVYTREE	013	MARKET HALL	ROUËMENT (CA)
103	LADYSMITH ROAD	HEAVYTREE	014	MARKET HALL	ROUËMENT (CA)
105	LADYSMITH ROAD	HEAVYTREE	015	MARKET HALL	ROUËMENT (CA)
029/31	LONGBROOK STREET	ROUËMENT	016	MARKET HALL	ROUËMENT (CA)
030/32	LONGBROOK STREET	ST. MATTHEWS	017	MARKET HALL	ROUËMENT (CA)
033	LONGBROOK STREET	ROUËMENT	018	MARKET HALL	ROUËMENT (CA)
034	LONGBROOK STREET	ROUËMENT	019	MARKET HALL	ROUËMENT (CA)
035	LONGBROOK STREET	ROUËMENT	020	MARKET HALL	ROUËMENT (CA)
040	LONGBROOK STREET	ST. MATTHEWS	021	MARKET HALL	ROUËMENT (CA)
047	LONGBROOK STREET	ROUËMENT	022	MARKET HALL	ROUËMENT (CA)
058/64	LONGBROOK STREET	ST. MATTHEWS	023	MARKET HALL	ROUËMENT (CA)
009	LOWER NORTH STREET	ROUËMENT	024	MARKET HALL	ROUËMENT (CA)
010/11	LOWER NORTH STREET	ROUËMENT	025	MARKET HALL	ROUËMENT (CA)
012	LOWER NORTH STREET	ROUËMENT	026A	MARKET HALL	ROUËMENT (CA)
013	LOWER NORTH STREET	ROUËMENT	026	MARKET HALL	ROUËMENT (CA)
015	MAGDALEN ROAD	ST. LEONARDS	011	MARTINS LANE	ROUËMENT (CA)
017	MAGDALEN ROAD	ST. LEONARDS	012	MARTINS LANE	ROUËMENT (CA)
019	MAGDALEN ROAD	ST. LEONARDS	000	MARY ARCHES STREET	ROUËMENT
021	MAGDALEN ROAD	ST. LEONARDS	000	MARY ARCHES STREET	ROUËMENT
023	MAGDALEN ROAD	ST. LEONARDS	022	MARY ARCHES STREET	ROUËMENT
025	MAGDALEN ROAD	ST. LEONARDS	022	MARY ARCHES STREET	ROUËMENT
027	MAGDALEN ROAD	ST. LEONARDS	003	MAY STREET	ROUËMENT
029	MAGDALEN ROAD	ST. LEONARDS	025	MELBOURNE STREET	ST. MATTHEWS
031	MAGDALEN ROAD	ST. LEONARDS	001	MONKS ROAD	ST. LEONARDS
033	MAGDALEN ROAD	ST. LEONARDS	002	MONKS ROAD	POLSLÖE
035	MAGDALEN ROAD	ST. LEONARDS	066	MONKS ROAD	POLSLÖE
036	MAGDALEN ROAD	ST. LEONARDS	066	MONKS ROAD	POLSLÖE
036A	MAGDALEN ROAD	ST. LEONARDS	097	MONKS ROAD	POLSLÖE
037	MAGDALEN ROAD	ST. LEONARDS	210	MONKS ROAD	POLSLÖE
039	MAGDALEN ROAD	ST. LEONARDS	001	MOUNT PLEASANT ROAD	ST. MATTHEWS
041	MAGDALEN ROAD	ST. LEONARDS	005	MOUNT PLEASANT ROAD	ST. MATTHEWS
042	MAGDALEN ROAD	ST. LEONARDS	006	MOUNT PLEASANT ROAD	ST. MATTHEWS
043	MAGDALEN ROAD	ST. LEONARDS	007	MOUNT PLEASANT ROAD	ST. MATTHEWS
045	MAGDALEN ROAD	ST. LEONARDS	001/1A	MOUNT PLEASANT ROAD	ROUËMENT (CA)
047	MAGDALEN ROAD	ST. LEONARDS	002	NEW BRIDGE STREET	ROUËMENT (CA)
049/51	MAGDALEN ROAD	ST. LEONARDS	003	NEW BRIDGE STREET	ROUËMENT (CA)
053	MAGDALEN ROAD	ST. LEONARDS	005	NEW BRIDGE STREET	ROUËMENT (CA)
057	MAGDALEN ROAD	ST. LEONARDS	005B	NEW BRIDGE STREET	ROUËMENT (CA)
059	MAGDALEN ROAD	ST. LEONARDS	005A	NEW BRIDGE STREET	ROUËMENT (CA)
067	MAGDALEN ROAD	ST. LEONARDS	006	NEW BRIDGE STREET	ROUËMENT (CA)
069	MAGDALEN ROAD	ST. LEONARDS	021	NEW BRIDGE STREET	ROUËMENT (CA)
071	MAGDALEN ROAD	ST. LEONARDS	023/25	NEW BRIDGE STREET	ROUËMENT (CA)
040	MAGDALEN STREET	ROUËMENT	028	NEW BRIDGE STREET	ROUËMENT (CA)
045	MAGDALEN STREET	ROUËMENT	029	NEW BRIDGE STREET	ROUËMENT (CA)
017A	MAIN ROAD	PINHOE	031	NEW BRIDGE STREET	ROUËMENT (CA)
017	MAIN ROAD	PINHOE	032	NEW BRIDGE STREET	ROUËMENT (CA)
019	MAIN ROAD	PINHOE	033	NEW BRIDGE STREET	ROUËMENT (CA)
031	MAIN ROAD	PINHOE	034	NEW BRIDGE STREET	ROUËMENT (CA)
042	MAIN ROAD	PINHOE	035	NEW BRIDGE STREET	ROUËMENT (CA)
056	MAIN ROAD	PINHOE	036	NEW BRIDGE STREET	ROUËMENT (CA)
028	MANFIELD ROAD	STOKE HILL	037	NEW BRIDGE STREET	ROUËMENT (CA)
001	MANSTON ROAD	POLSLÖE	038	NEW BRIDGE STREET	ROUËMENT (CA)
000	MARKET HALL	POLSLÖE	040/41	NEW BRIDGE STREET	ROUËMENT (CA)
001	MARKET HALL	ROUËMENT (CA)	000	NEW NORTH ROAD	ROUËMENT
002	MARKET HALL	ROUËMENT (CA)	005	NEW NORTH ROAD	ROUËMENT
003	MARKET HALL	ROUËMENT (CA)	007	NEW NORTH ROAD	ROUËMENT
004	MARKET HALL	ROUËMENT (CA)	034/35	NEW NORTH ROAD	ROUËMENT
005	MARKET HALL	ROUËMENT (CA)	040/41A	NEW NORTH ROAD	ROUËMENT
006	MARKET HALL	ROUËMENT (CA)	006	NEMCOMBE TERRACE	HEAVYTREE
007	MARKET HALL	ROUËMENT (CA)	006	NEWMAN ROAD	EXWICK
008	MARKET HALL	ROUËMENT (CA)	028	NEWMAN ROAD	EXWICK
009	MARKET HALL	ROUËMENT (CA)	001	NICHOLAS ROAD	HEAVYTREE
010	MARKET HALL	ROUËMENT (CA)	000	NORTH STREET	HEAVYTREE
011	MARKET HALL	ROUËMENT (CA)	002A	NORTH STREET	HEAVYTREE
			002	NORTH STREET	HEAVYTREE
			005	NORTH STREET	HEAVYTREE
			009A	NORTH STREET	ROUËMENT (CA)

011	NORTH STREET	ROUGE (CA)	004	PINHOE ROAD	POLSLOE
013/14	NORTH STREET	ROUGE (CA)	075	PINHOE ROAD	POLSLOE
014A	NORTH STREET	ROUGE (CA)	081	PINHOE ROAD	POLSLOE
015	NORTH STREET	ROUGE (CA)	092	PINHOE ROAD	POLSLOE
016	NORTH STREET	ROUGE (CA)	094	PINHOE ROAD	POLSLOE
017	NORTH STREET	ROUGE (CA)	141	PINHOE ROAD	POLSLOE
018	NORTH STREET	ROUGE (CA)	143	PINHOE ROAD	POLSLOE
019	NORTH STREET	ROUGE (CA)	145	PINHOE ROAD	POLSLOE
020	NORTH STREET	ROUGE (CA)	167	PINHOE ROAD	POLSLOE
047	NORTH STREET	ROUGE (CA)	169	PINHOE ROAD	POLSLOE
048	NORTH STREET	ROUGE (CA)	171	PINHOE ROAD	POLSLOE
049	NORTH STREET	ROUGE (CA)	177A	PINHOE ROAD	POLSLOE
050	NORTH STREET	ROUGE (CA)	179	PINHOE ROAD	POLSLOE
051	NORTH STREET	ROUGE (CA)	181	PINHOE ROAD	POLSLOE
001	051 FORE STREET	ROUGE (CA)	183	PINHOE ROAD	POLSLOE
001	051 FORE STREET	ROUGE (CA)	189	PINHOE ROAD	WHIPTON
002	051 FORE STREET	ROUGE (CA)	191	PINHOE ROAD	WHIPTON
003	051 FORE STREET	ROUGE (CA)	197	PINHOE ROAD	WHIPTON
004	051 FORE STREET	ROUGE (CA)	268	PINHOE ROAD	WHIPTON
006	051 FORE STREET	ROUGE (CA)	272	PINHOE ROAD	WHIPTON
017	051 FORE STREET	ROUGE (CA)	274	PINHOE ROAD	WHIPTON
086	051 FORE STREET	ROUGE (CA)	276	PINHOE ROAD	WHIPTON
107	051 FORE STREET	ROUGE (CA)	282	PINHOE ROAD	WHIPTON
001	051 FORE STREET	ROUGE (CA)	284	PINHOE ROAD	WHIPTON
002	051 FORE STREET	ROUGE (CA)	294	PINHOE ROAD	WHIPTON
003	051 FORE STREET	ROUGE (CA)	352	PINHOE ROAD	WHIPTON
025	051 FORE STREET	ROUGE (CA)	354	PINHOE ROAD	WHIPTON
052	051 FORE STREET	ROUGE (CA)	356	PINHOE ROAD	WHIPTON
005	051 FORE STREET	ROUGE (CA)	356A	PINHOE ROAD	WHIPTON
046	051 FORE STREET	ROUGE (CA)	358	PINHOE ROAD	WHIPTON
092	051 FORE STREET	ROUGE (CA)	358A	PINHOE ROAD	WHIPTON
121	051 FORE STREET	ROUGE (CA)	001	PINHOE ROAD	ROUEMENT
122	051 FORE STREET	ROUGE (CA)	066	PINHOE ROAD	HEAVITREE
123	051 FORE STREET	ROUGE (CA)	069	PINHOE ROAD	HEAVITREE
124	051 FORE STREET	ROUGE (CA)	072	PINHOE ROAD	ST. MATTHEWS
013	051 FORE STREET	ROUGE (CA)	073	PINHOE ROAD	HEAVITREE
019/21	051 FORE STREET	ROUGE (CA)	074	PINHOE ROAD	POLSLOE
010/12	051 FORE STREET	ROUGE (CA)	074	PINHOE ROAD	POLSLOE
000	051 FORE STREET	ROUGE (CA)	088	PINHOE ROAD	HEAVITREE
001	051 FORE STREET	ROUGE (CA)	043	PINHOE ROAD	ST. MATTHEWS
002	051 FORE STREET	ROUGE (CA)	009	PINHOE ROAD	ROUEMENT (CA)
005	051 FORE STREET	ROUGE (CA)	001/1A	PINHOE ROAD	ALPHINGTON
008	051 FORE STREET	ROUGE (CA)	001/5	PINHOE ROAD	ALPHINGTON
010	051 FORE STREET	ROUGE (CA)	006	PINHOE ROAD	ROUEMENT (CA)
011	051 FORE STREET	ROUGE (CA)	007	PINHOE ROAD	ROUEMENT (CA)
012	051 FORE STREET	ROUGE (CA)	008	PINHOE ROAD	ROUEMENT (CA)
013	051 FORE STREET	ROUGE (CA)	009	PINHOE ROAD	ROUEMENT (CA)
015	051 FORE STREET	ROUGE (CA)	010/12	PINHOE ROAD	ROUEMENT (CA)
017	051 FORE STREET	ROUGE (CA)	011	PINHOE ROAD	ROUEMENT (CA)
018	051 FORE STREET	ROUGE (CA)	013/15	PINHOE ROAD	ROUEMENT (CA)
019	051 FORE STREET	ROUGE (CA)	014	PINHOE ROAD	ROUEMENT (CA)
020	051 FORE STREET	ROUGE (CA)	016/18	PINHOE ROAD	ROUEMENT (CA)
021	051 FORE STREET	ROUGE (CA)	017	PINHOE ROAD	ROUEMENT (CA)
023	051 FORE STREET	ROUGE (CA)	019	PINHOE ROAD	ROUEMENT (CA)
024	051 FORE STREET	ROUGE (CA)	020	PINHOE ROAD	ROUEMENT (CA)
025	051 FORE STREET	ROUGE (CA)	021/23	PINHOE ROAD	ROUEMENT (CA)
026	051 FORE STREET	ROUGE (CA)	022/24	PINHOE ROAD	ROUEMENT (CA)
027	051 FORE STREET	ROUGE (CA)	025	PINHOE ROAD	ROUEMENT (CA)
029	051 FORE STREET	ROUGE (CA)	027	PINHOE ROAD	ROUEMENT (CA)
025	051 FORE STREET	ROUGE (CA)	029	PINHOE ROAD	ROUEMENT (CA)
003A	051 FORE STREET	ROUGE (CA)	030	PINHOE ROAD	ROUEMENT (CA)
051	051 FORE STREET	ROUGE (CA)	031	PINHOE ROAD	ROUEMENT (CA)
015	051 FORE STREET	ROUGE (CA)	032	PINHOE ROAD	ROUEMENT (CA)
062	051 FORE STREET	ROUGE (CA)	033	PINHOE ROAD	ROUEMENT (CA)
001	051 FORE STREET	ROUGE (CA)	034	PINHOE ROAD	ROUEMENT (CA)
003A	051 FORE STREET	ROUGE (CA)	035	PINHOE ROAD	ROUEMENT (CA)

036	PRINCESSHAY	ROUENMENT (CA)	012	SALINT THOMAS CENTRE	ST. THOMAS
037	PRINCESSHAY	ROUENMENT (CA)	014	SALINT THOMAS CENTRE	ST. THOMAS
039	PRINCESSHAY	ROUENMENT (CA)	015	SALINT THOMAS CENTRE	ST. THOMAS
043	PRINCESSHAY	ROUENMENT (CA)	016	SALINT THOMAS CENTRE	ST. THOMAS
046	QUAY	ST. LEONARDS	017	SALINT THOMAS CENTRE	ST. THOMAS
044	QUAY HILL	ST. LEONARDS	019	SALINT THOMAS CENTRE	ST. THOMAS
005/6	QUEEN STREET	ROUENMENT	001	SALISBURY ROAD	ST. MATTHEWS
007	QUEEN STREET	ROUENMENT	002/4	SALISBURY ROAD	ST. MATTHEWS
019	QUEEN STREET	ROUENMENT	051	SALTERS ROAD	WONFORD
020A	QUEEN STREET	ROUENMENT	091	SALTERS ROAD	WONFORD
021	QUEEN STREET	ROUENMENT	092	SALTERS ROAD	WONFORD
022A	QUEEN STREET	ROUENMENT	000	SHAFTESBURY ROAD	WONFORD
022/23	QUEEN STREET	ROUENMENT	001/11	SHAFTESBURY ROAD	WONFORD
022	QUEEN STREET	ROUENMENT	012	SIDWELL STREET	TOPSHAM
025	QUEEN STREET	ROUENMENT	014/15	SIDWELL STREET	ST. MATTHEWS (CA)
033/36	QUEEN STREET	ROUENMENT	016	SIDWELL STREET	ST. MATTHEWS (CA)
049	QUEEN STREET	ROUENMENT	017	SIDWELL STREET	ST. MATTHEWS (CA)
050	QUEEN STREET	ROUENMENT	019/23	SIDWELL STREET	ST. MATTHEWS (CA)
053	QUEEN STREET	ROUENMENT	024	SIDWELL STREET	ST. MATTHEWS (CA)
053A	QUEEN STREET	ROUENMENT	029	SIDWELL STREET	ST. MATTHEWS (CA)
079/81	QUEEN STREET	ROUENMENT	030	SIDWELL STREET	ST. MATTHEWS (CA)
082	QUEEN STREET	ROUENMENT (CA)	031	SIDWELL STREET	ST. MATTHEWS (CA)
083	QUEEN STREET	ROUENMENT (CA)	032	SIDWELL STREET	ST. MATTHEWS (CA)
083A/84	QUEEN STREET	ROUENMENT (CA)	033	SIDWELL STREET	ST. MATTHEWS (CA)
085	QUEEN STREET	ROUENMENT (CA)	034	SIDWELL STREET	ST. MATTHEWS (CA)
086	QUEEN STREET	ROUENMENT (CA)	035	SIDWELL STREET	ST. MATTHEWS (CA)
087	QUEEN STREET	ROUENMENT (CA)	036	SIDWELL STREET	ST. MATTHEWS (CA)
088	QUEEN STREET	ROUENMENT (CA)	037	SIDWELL STREET	ST. MATTHEWS (CA)
088A	QUEEN STREET	ROUENMENT (CA)	038	SIDWELL STREET	ST. MATTHEWS (CA)
091	QUEEN STREET	ROUENMENT (CA)	039	SIDWELL STREET	ST. MATTHEWS (CA)
019	RED COM VILLAGE	PENNSYLVANIA	040	SIDWELL STREET	ST. MATTHEWS (CA)
020	RED COM VILLAGE	PENNSYLVANIA	041	SIDWELL STREET	ST. MATTHEWS (CA)
025/26	RED COM VILLAGE	PENNSYLVANIA	042	SIDWELL STREET	ST. MATTHEWS (CA)
001	REGENT STREET	PENNSYLVANIA	045	SIDWELL STREET	ST. MATTHEWS (CA)
001	ROBERTS ROAD	ALPHINGTON	046	SIDWELL STREET	ST. MATTHEWS (CA)
004	ROBERTS ROAD	ST. LEONARDS	047	SIDWELL STREET	ST. MATTHEWS (CA)
014	ROBERTS ROAD	ST. LEONARDS	048	SIDWELL STREET	ST. MATTHEWS (CA)
025	ROBERTS ROAD	ST. LEONARDS	059	SIDWELL STREET	ST. MATTHEWS (CA)
066	ROBERTS ROAD	ST. LEONARDS	065	SIDWELL STREET	ST. MATTHEWS (CA)
067	ROBERTS ROAD	ST. LEONARDS	068	SIDWELL STREET	ST. MATTHEWS (CA)
001	ROSEBERRY ROAD	ST. LEONARDS	070/73	SIDWELL STREET	ST. MATTHEWS (CA)
002	ROSEBERRY ROAD	ST. MATTHEWS	081	SIDWELL STREET	ST. MATTHEWS (CA)
045	ROSELAND CRESCENT	HEAVITREE	081A	SIDWELL STREET	ST. MATTHEWS (CA)
046	ROSELAND CRESCENT	HEAVITREE	082	SIDWELL STREET	ST. MATTHEWS (CA)
031/32	SALINT ANNE'S ROAD	HEAVITREE	084	SIDWELL STREET	ST. MATTHEWS (CA)
060	SALINT ANNE'S ROAD	HEAVITREE	085/88	SIDWELL STREET	ST. MATTHEWS (CA)
001	SALINT DAVID'S HILL	POLSLÖE	089	SIDWELL STREET	ST. MATTHEWS
004	SALINT DAVID'S HILL	ROUENMENT	090	SIDWELL STREET	ST. MATTHEWS
006	SALINT DAVID'S HILL	ROUENMENT	091	SIDWELL STREET	ST. MATTHEWS
007	SALINT DAVID'S HILL	ROUENMENT	092	SIDWELL STREET	ST. MATTHEWS
010	SALINT DAVID'S HILL	ROUENMENT	094A	SIDWELL STREET	ST. MATTHEWS
013	SALINT DAVID'S HILL	ROUENMENT	094	SIDWELL STREET	ST. MATTHEWS
024	SALINT DAVID'S HILL	ROUENMENT	114	SIDWELL STREET	ST. MATTHEWS (CA)
024B	SALINT DAVID'S HILL	ROUENMENT	116/117	SIDWELL STREET	ST. MATTHEWS (CA)
026/28	SALINT DAVID'S HILL	ROUENMENT	119	SIDWELL STREET	ST. MATTHEWS (CA)
003A	SALINT JAMES' ROAD	ROUENMENT	121	SIDWELL STREET	ST. MATTHEWS (CA)
120	SALINT KATHERINE'S ROAD	ST. MATTHEWS	123	SIDWELL STREET	ST. MATTHEWS (CA)
001	SALINT THOMAS CENTRE	STOKE HILL	124/125	SIDWELL STREET	ST. MATTHEWS (CA)
005	SALINT THOMAS CENTRE	ST. THOMAS	126	SIDWELL STREET	ST. MATTHEWS (CA)
006	SALINT THOMAS CENTRE	ST. THOMAS	127	SIDWELL STREET	ST. MATTHEWS (CA)
007	SALINT THOMAS CENTRE	ST. THOMAS	127A	SIDWELL STREET	ST. MATTHEWS (CA)
008	SALINT THOMAS CENTRE	ST. THOMAS	128	SIDWELL STREET	ST. MATTHEWS (CA)
010	SALINT THOMAS CENTRE	ST. THOMAS	129	SIDWELL STREET	ST. MATTHEWS (CA)
011	SALINT THOMAS CENTRE	ST. THOMAS	130	SIDWELL STREET	ST. MATTHEWS (CA)
		ST. THOMAS	131	SIDWELL STREET	ST. MATTHEWS (CA)
		ST. THOMAS	132	SIDWELL STREET	ST. MATTHEWS (CA)

132A	SIDWELL STREET	ST. MATTHEWS (CA)	079	SOUTH STREET	ROUGEHEIT (CA)
133	SIDWELL STREET	ST. MATTHEWS (CA)	080	SOUTH STREET	ROUGEHEIT (CA)
134	SIDWELL STREET	ST. MATTHEWS (CA)	081	SOUTH STREET	ROUGEHEIT (CA)
139	SIDWELL STREET	ST. MATTHEWS (CA)	081B	SOUTH STREET	ROUGEHEIT (CA)
140/141	SIDWELL STREET	ST. MATTHEWS (CA)	083/84	SOUTH STREET	ROUGEHEIT (CA)
142	SIDWELL STREET	ST. MATTHEWS (CA)	085	SOUTH STREET	ROUGEHEIT (CA)
143	SIDWELL STREET	ST. MATTHEWS (CA)	086	SOUTH STREET	ROUGEHEIT (CA)
145	SIDWELL STREET	ST. MATTHEWS (CA)	087	SOUTH STREET	ROUGEHEIT (CA)
146/147	SIDWELL STREET	ST. MATTHEWS (CA)	088	SOUTH STREET	ROUGEHEIT (CA)
148	SIDWELL STREET	ST. MATTHEWS (CA)	089	SOUTH STREET	ROUGEHEIT (CA)
149	SIDWELL STREET	ST. MATTHEWS (CA)	090	SOUTH STREET	ROUGEHEIT (CA)
150	SIDWELL STREET	ST. MATTHEWS (CA)	091	SOUTH STREET	ROUGEHEIT (CA)
152	SIDWELL STREET	ST. MATTHEWS (CA)	092	SOUTH STREET	ROUGEHEIT (CA)
153	SIDWELL STREET	ST. MATTHEWS (CA)	093	SOUTH STREET	ROUGEHEIT (CA)
154	SIDWELL STREET	ST. MATTHEWS (CA)	094	SOUTH STREET	ROUGEHEIT (CA)
156	SIDWELL STREET	ST. MATTHEWS (CA)	095	SOUTH STREET	ROUGEHEIT (CA)
157	SIDWELL STREET	ST. MATTHEWS (CA)	098	SOUTH STREET	ROUGEHEIT (CA)
162/163	SIDWELL STREET	ST. MATTHEWS (CA)	099	SOUTH STREET	ROUGEHEIT (CA)
164/166	SIDWELL STREET	ST. MATTHEWS (CA)	100	SOUTH STREET	ROUGEHEIT (CA)
167/168	SIDWELL STREET	ST. MATTHEWS (CA)	101	SOUTH STREET	ROUGEHEIT (CA)
173	SIDWELL STREET	ST. MATTHEWS (CA)	001	SOUTHBROOK ROAD	ROUGEHEIT (CA)
174	SIDWELL STREET	ST. MATTHEWS (CA)	052	SOUTHERNHAY EAST	ROUGEHEIT (CA)
175	SIDWELL STREET	ST. MATTHEWS (CA)	001	STATION ROAD	P INHOE
176	SIDWELL STREET	ST. MATTHEWS (CA)	001B	STATION ROAD	P INHOE
177	SIDWELL STREET	ST. MATTHEWS (CA)	007	STATION ROAD	P INHOE
178/179	SIDWELL STREET	ST. MATTHEWS (CA)	009	STATION ROAD	P INHOE
181/182	SIDWELL STREET	ST. MATTHEWS (CA)	012	STATION ROAD	P INHOE
183	SIDWELL STREET	ST. MATTHEWS (CA)	000	STOCKER ROAD	PENNSYLVANIA
184/187	SIDWELL STREET	ST. MATTHEWS (CA)	000	STUART ROAD	HEAVITREE
188	SIDWELL STREET	ST. MATTHEWS (CA)	001	SUMMER LANE	WHIPTON
188A	SIDWELL STREET	ST. MATTHEWS (CA)	003	SUMMER LANE	WHIPTON
000	SOUTH LAWN TERRACE	HEAVITREE	005	SUMMER LANE	WHIPTON
001	SOUTH STREET	ROUGEHEIT (CA)	005	SUMMER LANE	WHIPTON
002	SOUTH STREET	ROUGEHEIT (CA)	009	SUMMER LANE	WHIPTON
003	SOUTH STREET	ROUGEHEIT (CA)	000	SUMMERLAND STREET	ST. MATTHEWS
004	SOUTH STREET	ROUGEHEIT (CA)	000	SUMMERLAND STREET	ST. MATTHEWS
005	SOUTH STREET	ROUGEHEIT (CA)	001	SUMMERLAND STREET	ST. MATTHEWS
006	SOUTH STREET	ROUGEHEIT (CA)	094	SHEETBRIERS LANE	HEAVITREE
007	SOUTH STREET	ROUGEHEIT (CA)	019	SYDNEY ROAD	ALPHINGTON
008	SOUTH STREET	ROUGEHEIT (CA)	072A	THACKERAY ROAD	P INHOE
009	SOUTH STREET	ROUGEHEIT (CA)	030	THOMPSON ROAD	POL SLOE
012	SOUTH STREET	ROUGEHEIT (CA)	060	THURLOW ROAD	POL SLOE
014	SOUTH STREET	ROUGEHEIT (CA)	000	THURLOW ROAD	COUNTESS WEAR
017	SOUTH STREET	ROUGEHEIT (CA)	002	TOPSHAM ROAD	COUNTESS WEAR
018	SOUTH STREET	ROUGEHEIT (CA)	204	TOPSHAM ROAD	COUNTESS WEAR
018A	SOUTH STREET	ROUGEHEIT (CA)	206	TOPSHAM ROAD	COUNTESS WEAR
029	SOUTH STREET	ROUGEHEIT (CA)	208	TOPSHAM ROAD	COUNTESS WEAR
029A	SOUTH STREET	ROUGEHEIT (CA)	210	TOPSHAM ROAD	COUNTESS WEAR
030	SOUTH STREET	ROUGEHEIT (CA)	298	TOPSHAM ROAD	COUNTESS WEAR
031/32	SOUTH STREET	ROUGEHEIT (CA)	300	TOPSHAM ROAD	COUNTESS WEAR
033	SOUTH STREET	ROUGEHEIT (CA)	302	TOPSHAM ROAD	COUNTESS WEAR
034	SOUTH STREET	ROUGEHEIT (CA)	306	TOPSHAM ROAD	COUNTESS WEAR
035	SOUTH STREET	ROUGEHEIT (CA)	308	TOPSHAM ROAD	COUNTESS WEAR
050	SOUTH STREET	ROUGEHEIT (CA)	082	UNION ROAD	COUNTESS WEAR
051	SOUTH STREET	ROUGEHEIT (CA)	084	UNION ROAD	COUNTESS WEAR
052	SOUTH STREET	ROUGEHEIT (CA)	032	UNION STREET	PEMISYLVANIA
053	SOUTH STREET	ROUGEHEIT (CA)	000	VERNEY STREET	PEMISYLVANIA
058	SOUTH STREET	ROUGEHEIT (CA)	011	VERNEY STREET	ST. THOMAS
059	SOUTH STREET	ROUGEHEIT (CA)	001A	VICTOR STREET	ST. MATTHEWS
060	SOUTH STREET	ROUGEHEIT (CA)	001/3	VICTORIA ROAD	HEAVITREE
061	SOUTH STREET	ROUGEHEIT (CA)	038	VICTORIA STREET	TOPSHAM
062	SOUTH STREET	ROUGEHEIT (CA)	072	VICTORIA STREET	PEMISYLVANIA
067	SOUTH STREET	ROUGEHEIT (CA)	076	VICTORIA STREET	PEMISYLVANIA
068/69	SOUTH STREET	ROUGEHEIT (CA)	005	WARDREV ROAD	ST. THOMAS
076	SOUTH STREET	ROUGEHEIT (CA)	007	WARDREV ROAD	ST. THOMAS
077/78	SOUTH STREET	ROUGEHEIT (CA)	009	WARDREV ROAD	ST. THOMAS

138/140	HARDREW ROAD	ST. THOMAS
010	WARWICK WAY	PINHOE
010A	WARWICK WAY	PINHOE
012	WARWICK WAY	PINHOE
017/18	WATERBEER STREET	ROUGEHEM (CA)
014	WATERBEER STREET/19 HIGH ST	ROUGEHEM (CA)
004	WELL STREET	ST. MATTHEWS
005	WELL STREET	ST. MATTHEWS
006	WELL STREET	ST. MATTHEWS
008	WELL STREET	ST. MATTHEWS
009	WELL STREET	ST. MATTHEWS
010	WELL STREET	ST. MATTHEWS
011	WELL STREET	ST. MATTHEWS
019	WELL STREET	ST. MATTHEWS
036	WELL STREET	ST. MATTHEWS
042	WELL STREET	ST. MATTHEWS
051	WELL STREET	ST. MATTHEWS
052	WELL STREET	ST. MATTHEWS
002	WELLINGTON ROAD	ALPHINGTON
002	WEST GROVE ROAD	ST. LEONARDS
002	WEST STREET	ROUGEHEM
004	WEST STREET	ROUGEHEM
005	WEST STREET	ROUGEHEM
006	WEST STREET	ROUGEHEM
007	WEST STREET	ROUGEHEM
012	WEST STREET	ROUGEHEM
014/16	WEST STREET	ROUGEHEM
018	WEST STREET	ROUGEHEM
022	WEST STREET	ROUGEHEM
024	WEST STREET	ROUGEHEM
007	WHIPTON VILLAGE ROAD	WHIPTON
009	WHIPTON VILLAGE ROAD	WHIPTON
011	WHIPTON VILLAGE ROAD	WHIPTON
013	WHIPTON VILLAGE ROAD	WHIPTON
015	WHIPTON VILLAGE ROAD	WHIPTON
017	WHIPTON VILLAGE ROAD	WHIPTON
025	WHIPTON VILLAGE ROAD	WHIPTON
027	WHIPTON VILLAGE ROAD	WHIPTON
046	WHIPTON VILLAGE ROAD	WHIPTON
052	WHIPTON VILLAGE ROAD	WHIPTON
060	WHIPTON VILLAGE ROAD	WHIPTON
062	WHIPTON VILLAGE ROAD	WHIPTON
003/5	WONFORD STREET	HEAVITREE
034	WONFORD STREET	HEAVITREE
047	WONFORD STREET	HEAVITREE
091	WONFORD STREET	HEAVITREE
097	WONFORD STREET	HEAVITREE
015	WOODAH ROAD	ST. THOMAS

EXETER SHOPS AT 1976

- alphabetically by address

CA indicates location in that part
of a ward which is within the
designated town centre

001	ALBION STREET	HEAVYTREE	001	BROOM CLOSE	WOMFORD
054	ALPHINGTON ROAD	ALPHINGTON	012	BROOM CLOSE	WOMFORD
055	ALPHINGTON ROAD	ALPHINGTON	003A	BUDDLE LAHE	ST. THOMAS
056	ALPHINGTON ROAD	ALPHINGTON	004	BUDDLE LAHE	COMICK
000	ALPHINGTON STREET	ALPHINGTON	009	BUDDLE LAHE	ST. THOMAS
001	BARRACK ROAD	ST. THOMAS	011	BUDDLE LAHE	COMICK
000	BARTHOLOMEW STREET EAST	ROUËMENT (CA)	050	BUDDLE LAHE	ST. THOMAS
001	BARTHOLOMEW STREET WEST	ROUËMENT (CA)	052	BUDDLE LAHE	ST. THOMAS
027	BEACON LANE	STOKE HILL	101	BUDDLE LAHE	COMICK
050	BEACON LANE	STOKE HILL	128	BUDDLE LAHE	ST. THOMAS
092	BEACON LANE	STOKE HILL	034	BULLER ROAD	ST. THOMAS
094	BEACON LANE	STOKE HILL	037	BULLER ROAD	ALPHINGTON
096	BEACON LANE	STOKE HILL	056	BULLER ROAD	ST. THOMAS
098	BEACON LANE	STOKE HILL	057	BULLER ROAD	ST. THOMAS
100	BEACON LANE	STOKE HILL	059	BULLER ROAD	ST. THOMAS
022	BEAUFORT ROAD	ST. THOMAS	077	BULLER ROAD	ST. THOMAS
000	BEDFORD STREET	ROUËMENT (CA)	096	BULLER ROAD	ST. THOMAS
001	BEDFORD STREET	ROUËMENT (CA)	001	BURNTHOUSE LAHE	WOMFORD
002	BEDFORD STREET	ROUËMENT (CA)	003	BURNTHOUSE LAHE	WOMFORD
003	BEDFORD STREET	ROUËMENT (CA)	032/34	BURNTHOUSE LAHE	WOMFORD
004	BEDFORD STREET	ROUËMENT (CA)	035	BURNTHOUSE LAHE	WOMFORD
016/18	BEDFORD STREET	ROUËMENT (CA)	036	BURNTHOUSE LAHE	WOMFORD
020	BEDFORD STREET	ROUËMENT (CA)	077	BURNTHOUSE LAHE	WOMFORD
022	BEDFORD STREET	ROUËMENT (CA)	081/83	BURNTHOUSE LAHE	WOMFORD
024	BEDFORD STREET	ROUËMENT (CA)	015	CASTLE STREET	ROUËMENT
026	BEDFORD STREET	ROUËMENT (CA)	016	CASTLE STREET	ROUËMENT (CA)
028	BEDFORD STREET	ROUËMENT (CA)	001	CATHEDRAL CLOSE	ROUËMENT (CA)
000	BELMONT ROAD	ROUËMENT (CA)	002	CATHEDRAL CLOSE	ROUËMENT (CA)
072	BIRCHY BARTON HILL	BARTON	003	CATHEDRAL CLOSE	ROUËMENT (CA)
074	BIRCHY BARTON HILL	BARTON	004	CATHEDRAL CLOSE	ROUËMENT (CA)
076	BIRCHY BARTON HILL	BARTON	005	CATHEDRAL CLOSE	ROUËMENT (CA)
078	BIRCHY BARTON HILL	BARTON	001	CATHEDRAL YARD	ROUËMENT (CA)
001	BLACKBOY ROAD	BARTON	017	CATHEDRAL YARD	ROUËMENT (CA)
002	BLACKBOY ROAD	POLSLDE	018	CATHEDRAL YARD	ROUËMENT (CA)
004	BLACKBOY ROAD	POLSLDE	021	CATHEDRAL YARD	ROUËMENT (CA)
005	BLACKBOY ROAD	POLSLDE	022	CATHEDRAL YARD	ROUËMENT (CA)
006	BLACKHOY ROAD	POLSLDE	026	CATHEDRAL YARD	ROUËMENT (CA)
006A	BLACKBOY ROAD	POLSLDE	001/2	CATHERINE STREET	ROUËMENT (CA)
007	BLACKBOY ROAD	POLSLDE	010	CATHERINE STREET	ROUËMENT (CA)
009	BLACKBOY ROAD	POLSLDE	014	CATHERINE STREET	ROUËMENT (CA)
011/12	BLACKBOY ROAD	POLSLDE	015	CATHERINE STREET	ROUËMENT (CA)
013	BLACKBOY ROAD	POLSLDE	016	CATHERINE STREET	ROUËMENT (CA)
014	BLACKBOY ROAD	POLSLDE	002	CAUSEY LAHE	PINHOE
016	BLACKBOY ROAD	POLSLDE	096	CHARD ROAD	HEAVYTREE
046	BLACKBOY ROAD	POLSLDE	105	CHARD ROAD	HEAVYTREE
056	BLACKBOY ROAD	POLSLDE	000	CHEEKE STREET	ROUËMENT
056A	BLACKBOY ROAD	POLSLDE	000	CHEEKE STREET	ROUËMENT
057/58	BLACKBOY ROAD	POLSLDE	000	CHICHESTER MEWS	ROUËMENT
059	BLACKBOY ROAD	POLSLDE	008	CHUDLEIGH ROAD	ALPHINGTON
000	BONHAY ROAD	ROUËMENT	010	CHUDLEIGH ROAD	ALPHINGTON
015/16	BONHAY ROAD	ROUËMENT	020	CHUDLEIGH ROAD	ALPHINGTON
062	BONHAY ROAD	ROUËMENT	038/42	CHURCH ROAD	ALPHINGTON
100	BONHAY ROAD	ROUËMENT	000	CHURCH ROAD	ALPHINGTON
105	BONHAY ROAD	ROUËMENT	005	CHURCH ROAD	ALPHINGTON
001	BORNINGTON GROVE	HEAVYTREE	005	CHURCH STREET	ST. THOMAS
024	BONHAY LAHE	COMICK	002	CHURCHILL ROAD	ST. THOMAS
003/4	BRIDESPRING ROAD	STOKE HILL	000/K10SK	CITY ARCADE	ROUËMENT (CA)
005	BRIDGE COTTAGES	PENNSYLVANIA	001	CITY ARCADE	ROUËMENT (CA)
000	BRIDGE ROAD	COUNTLESS WEAR	003	CITY ARCADE	ROUËMENT (CA)
002	BROADGATE	ROUËMENT (CA)	004	CITY ARCADE	ROUËMENT (CA)
001	BROADWAY	COMICK	005	CITY ARCADE	ROUËMENT (CA)
007	BROADWAY	COMICK	006	CITY ARCADE	ROUËMENT (CA)
004	BROOKSIDE CRESCENT	PINHOE	007/8	CITY ARCADE	ROUËMENT (CA)
			009	CITY ARCADE	ROUËMENT (CA)

010	CITY ARCADE	ROUGEUMT (CA)	104/105	COMICK STREET	ST. THOMAS
011	CITY ARCADE	ROUGEUMT (CA)	106	COMICK STREET	ST. THOMAS
012	CITY ARCADE	ROUGEUMT (CA)	109	COMICK STREET	ST. THOMAS
013	CITY ARCADE	ROUGEUMT (CA)	116	COMICK STREET	ST. THOMAS
014	CITY ARCADE	ROUGEUMT (CA)	117	COMICK STREET	ST. THOMAS
017	CLARENCE ROAD	ST. THOMAS	118	COMICK STREET	ST. THOMAS
001	CLEVELAND STREET	ST. THOMAS	119	COMICK STREET	ST. THOMAS
005	CLIFTON ROAD	ROUGEUMT	135	COMICK STREET	ST. THOMAS
013	CLIFTON ROAD	ROUGEUMT	137A	COMICK STREET	ST. THOMAS
014	CLIFTON ROAD	ROUGEUMT	144	COMICK STREET	ST. THOMAS
017	CLIFTON ROAD	ROUGEUMT	145/146	COMICK STREET	ST. THOMAS
018/21	CLIFTON ROAD	ROUGEUMT	148	COMICK STREET	ST. THOMAS
024	CLIFTON ROAD	ROUGEUMT	149/150	COMICK STREET	ST. THOMAS
030	CLIFTON ROAD	ROUGEUMT	151/152	COMICK STREET	ST. THOMAS
037	CLIFTON ROAD	ROUGEUMT	153/154	COMICK STREET	ST. THOMAS
045	CLIFTON ROAD	ROUGEUMT	155	COMICK STREET	ST. THOMAS
018	CLINTON AVENUE	POL/SLOE	156	COMICK STREET	ST. THOMAS
022	CLINTON STREET	ST. THOMAS	174	COMICK STREET	ST. THOMAS
002	COLERIDGE ROAD	ST. THOMAS	175	COMICK STREET	ST. THOMAS
003 STAT CEN	COMICK STREET	ST. THOMAS	177	COMICK STREET	ST. THOMAS
004 STAT CEN	COMICK STREET	ST. THOMAS	178	COMICK STREET	ST. THOMAS
017/18	COMICK STREET	ST. THOMAS	179	COMICK STREET	ST. THOMAS
019	COMICK STREET	ST. THOMAS	180	COMICK STREET	ST. THOMAS
020	COMICK STREET	ST. THOMAS	182	COMICK STREET	ST. THOMAS
020A	COMICK STREET	ST. THOMAS	183	COMICK STREET	ST. THOMAS
021	COMICK STREET	ST. THOMAS	013	CROSS VIEW	ALPHINGTON
022	COMICK STREET	ST. THOMAS	015	DE LA RUE WAY	PINHOE
023	COMICK STREET	ST. THOMAS	002	DRYDEN ROAD	WONFORD
024	COMICK STREET	ST. THOMAS	002	DUCKWORTH ROAD	ST. THOMAS
025	COMICK STREET	ST. THOMAS	060	DUCKWORTH ROAD	ST. THOMAS
026	COMICK STREET	ST. THOMAS	000	DUNSFORD ROAD	COMICK
029	COMICK STREET	ST. THOMAS	000	DUNSFORD ROAD	COMICK
030	COMICK STREET	ST. THOMAS	001	EAST WONFORD HILL	BARTON
031	COMICK STREET	ST. THOMAS	025	EAST WONFORD HILL	BARTON
032	COMICK STREET	ST. THOMAS	027	EAST WONFORD HILL	BARTON
035	COMICK STREET	ST. THOMAS	000	EASTGATE	ROUGEUMT (CA)
036	COMICK STREET	ST. THOMAS	000	EASTGATE	ROUGEUMT (CA)
037	COMICK STREET	ST. THOMAS	000	EASTGATE	ROUGEUMT (CA)
039	COMICK STREET	ST. THOMAS	000	EASTGATE/HIGH STREET	ROUGEUMT (CA)
040	COMICK STREET	ST. THOMAS	015	EASTGATE/HIGH STREET	ROUGEUMT (CA)
0418	COMICK STREET	ST. THOMAS	001	EBRINGHAM ROAD	ALPHINGTON
042	COMICK STREET	ST. THOMAS	000	EGHAM AVENUE	COUNTLESS NEAR
043	COMICK STREET	ST. THOMAS	000	ELM GROVE ROAD	TOPSHAM
044	COMICK STREET	ST. THOMAS	017	ELMSIDE	POL/SLOE
045	COMICK STREET	ST. THOMAS	127	EXETER ROAD	TOPSHAM
046/47	COMICK STREET	ST. THOMAS	258	EXWICK ROAD	EXWICK
048/49	COMICK STREET	ST. THOMAS	029	EXWICK VILLAS	EXWICK
050	COMICK STREET	ST. THOMAS	030	EXWICK VILLAS	EXWICK
051	COMICK STREET	ST. THOMAS	001	FIRST AVENUE	HEAVITREE
052	COMICK STREET	ST. THOMAS	023	FIRST AVENUE	HEAVITREE
059	COMICK STREET	ST. THOMAS	003	FORE STREET	TOPSHAM
060	COMICK STREET	ST. THOMAS	005	FORE STREET	TOPSHAM
061	COMICK STREET	ST. THOMAS	006	FORE STREET	TOPSHAM
063	COMICK STREET	ST. THOMAS	009	FORE STREET	TOPSHAM
067	COMICK STREET	ST. THOMAS	010	FORE STREET	TOPSHAM
073	COMICK STREET	ST. THOMAS	011	FORE STREET	TOPSHAM
088	COMICK STREET	ST. THOMAS	013	FORE STREET	TOPSHAM
092	COMICK STREET	ST. THOMAS	015	FORE STREET	TOPSHAM
094	COMICK STREET	ST. THOMAS	016	FORE STREET	TOPSHAM
095	COMICK STREET	ST. THOMAS	017	FORE STREET	TOPSHAM
098	COMICK STREET	ST. THOMAS	018	FORE STREET	TOPSHAM
099	COMICK STREET	ST. THOMAS	026	FORE STREET	TOPSHAM
100	COMICK STREET	ST. THOMAS	027	FORE STREET	TOPSHAM
			028	FORE STREET	TOPSHAM
			030	FORE STREET	HEAVITREE

026	GLASSHOUSE LAINE	COUNTRESS WEAR	001/3	HIGH STREET	ROUJEMENT (CA)
028	GLASSHOUSE LAINE	COUNTRESS WEAR	004	HIGH STREET	ROUJEMENT (CA)
030	GLASSHOUSE LAINE	COUNTRESS WEAR	005	HIGH STREET	ROUJEMENT (CA)
032	GLASSHOUSE LAINE	COUNTRESS WEAR	007	HIGH STREET	ROUJEMENT (CA)
034	GLASSHOUSE LAINE	COUNTRESS WEAR	008	HIGH STREET	ROUJEMENT (CA)
003/4	GOLDSMITH STREET	ST. MATTHEWS (CA)	009	HIGH STREET	TOPSHAM
027/28	GOLDSMITH STREET	HEAVITREE	011	HIGH STREET	ROUJEMENT (CA)
001	GRENDOR BUILDINGS	ROUJEMENT	011	HIGH STREET	ROUJEMENT (CA)
074	GRENVILLE AVENUE	P INHDE	012	HIGH STREET	ROUJEMENT (CA)
000	GUILDHALL CENTRE (025)	ROUJEMENT (CA)	014	HIGH STREET	ROUJEMENT (CA)
000	GUILDHALL CENTRE (026)	ROUJEMENT (CA)	015	HIGH STREET	ROUJEMENT (CA)
000/HIGH STREET	GUILDHALL CENTRE (100)	ROUJEMENT (CA)	017	HIGH STREET	ROUJEMENT (CA)
000/KIOSK	GUILDHALL CENTRE (028)	ROUJEMENT (CA)	018	HIGH STREET	ROUJEMENT (CA)
001	GUILDHALL CENTRE (001)	ROUJEMENT (CA)	019	HIGH STREET	ROUJEMENT (CA)
002	GUILDHALL CENTRE (002)	ROUJEMENT (CA)	022	HIGH STREET	TOPSHAM
003	GUILDHALL CENTRE (003)	ROUJEMENT (CA)	026	HIGH STREET	ROUJEMENT (CA)
004	GUILDHALL CENTRE (004)	ROUJEMENT (CA)	027	HIGH STREET	ROUJEMENT (CA)
005	GUILDHALL CENTRE (005)	ROUJEMENT (CA)	028	HIGH STREET	ROUJEMENT (CA)
006/7	GUILDHALL CENTRE (6/7)	ROUJEMENT (CA)	029	HIGH STREET	ROUJEMENT (CA)
008	GUILDHALL CENTRE (008)	ROUJEMENT (CA)	030	HIGH STREET	ROUJEMENT (CA)
009	GUILDHALL CENTRE (009)	ROUJEMENT (CA)	034	HIGH STREET	TOPSHAM
010	GUILDHALL CENTRE (010)	ROUJEMENT (CA)	036	HIGH STREET	ROUJEMENT (CA)
011	GUILDHALL CENTRE (011)	ROUJEMENT (CA)	037	HIGH STREET	TOPSHAM
012	GUILDHALL CENTRE (012)	ROUJEMENT (CA)	038/40	HIGH STREET	ROUJEMENT (CA)
012A	GUILDHALL CENTRE (112)	ROUJEMENT (CA)	041/42	HIGH STREET	ROUJEMENT (CA)
013	GUILDHALL CENTRE (013)	ROUJEMENT (CA)	043/45	HIGH STREET	ROUJEMENT (CA)
013A	GUILDHALL CENTRE (113)	ROUJEMENT (CA)	046	HIGH STREET	ROUJEMENT (CA)
014A	GUILDHALL CENTRE (114)	ROUJEMENT (CA)	048/49	HIGH STREET	ROUJEMENT (CA)
014	GUILDHALL CENTRE (014)	ROUJEMENT (CA)	051/52	HIGH STREET	ROUJEMENT (CA)
015	GUILDHALL CENTRE (015)	ROUJEMENT (CA)	054	HIGH STREET	ROUJEMENT (CA)
015A	GUILDHALL CENTRE (115)	ROUJEMENT (CA)	054A	HIGH STREET	ROUJEMENT (CA)
016	GUILDHALL CENTRE (016)	ROUJEMENT (CA)	061	HIGH STREET	TOPSHAM
017A	GUILDHALL CENTRE (030)	ROUJEMENT (CA)	063	HIGH STREET	ROUJEMENT (CA)
017	GUILDHALL CENTRE (017)	ROUJEMENT (CA)	070/71	HIGH STREET	ROUJEMENT (CA)
017A/19/19A	GUILDHALL CENTRE (019)	ROUJEMENT (CA)	072	HIGH STREET	ROUJEMENT (CA)
018	GUILDHALL CENTRE (018)	ROUJEMENT (CA)	187/189	HIGH STREET	ROUJEMENT (CA)
020	GUILDHALL CENTRE (020)	ROUJEMENT (CA)	190/191	HIGH STREET	ROUJEMENT (CA)
021	GUILDHALL CENTRE (021)	ROUJEMENT (CA)	192	HIGH STREET	ROUJEMENT (CA)
022	GUILDHALL CENTRE (022)	ROUJEMENT (CA)	193	HIGH STREET	ROUJEMENT (CA)
023	GUILDHALL CENTRE (023)	ROUJEMENT (CA)	194	HIGH STREET	ROUJEMENT (CA)
026/28	GUILDHALL CENTRE (101)	ROUJEMENT (CA)	195	HIGH STREET	ROUJEMENT (CA)
027	GUILDHALL CENTRE (027)	ROUJEMENT (CA)	197	HIGH STREET	ROUJEMENT (CA)
029	GUILDHALL CENTRE (029)	ROUJEMENT (CA)	198	HIGH STREET	ROUJEMENT (CA)
030	GUILDHALL CENTRE (102)	ROUJEMENT (CA)	199	HIGH STREET	ROUJEMENT (CA)
033/35	GUILDHALL CENTRE (103)	ROUJEMENT (CA)	200/201	HIGH STREET	ROUJEMENT (CA)
003	HAMPDEN PLACE	ST. THOMAS	204	HIGH STREET	ROUJEMENT (CA)
000	HANOVER ROAD	HEAVITREE	205	HIGH STREET	ROUJEMENT (CA)
001	HAVEN ROAD	ALPHINGTON	206	HIGH STREET	ROUJEMENT (CA)
000	HAVEN ROAD	ALPHINGTON	207	HIGH STREET	ROUJEMENT (CA)
013	HAVEN ROAD	ALPHINGTON	211/212	HIGH STREET	ROUJEMENT (CA)
032	HAVEN ROAD	ALPHINGTON	213/214	HIGH STREET	ROUJEMENT (CA)
002	HEAVITREE ROAD	ROUJEMENT	215/219	HIGH STREET	ROUJEMENT (CA)
007	HEAVITREE ROAD	ROUJEMENT	223/226	HIGH STREET	ROUJEMENT (CA)
011	HEAVITREE ROAD	ROUJEMENT	227	HIGH STREET	ROUJEMENT (CA)
017	HEAVITREE ROAD	ROUJEMENT	228	HIGH STREET	ROUJEMENT (CA)
019	HEAVITREE ROAD	ROUJEMENT	229	HIGH STREET	ROUJEMENT (CA)
021	HEAVITREE ROAD	ROUJEMENT	229A	HIGH STREET	ROUJEMENT (CA)
031	HEAVITREE ROAD	ROUJEMENT	230	HIGH STREET	ROUJEMENT (CA)
035	HEAVITREE ROAD	ROUJEMENT	231	HIGH STREET	ROUJEMENT (CA)
138	HEAVITREE ROAD	ROUJEMENT	231A	HIGH STREET	ROUJEMENT (CA)
157	HEAVITREE ROAD	ROUJEMENT	232	HIGH STREET	ROUJEMENT (CA)
164	HEAVITREE ROAD	ROUJEMENT	233	HIGH STREET	ROUJEMENT (CA)
166	HEAVITREE ROAD	ROUJEMENT	235	HIGH STREET	ROUJEMENT (CA)
001	HERSCHELL ROAD	ROUJEMENT	237	HIGH STREET	ROUJEMENT (CA)
000/KIOSK	HIGH STREET	ST. MATTHEWS	238	HIGH STREET	ROUJEMENT (CA)
		ROUJEMENT (CA)			

239	HIGH STREET	ROUGE (CA)	039	MAGDALEN ROAD	MAGDALEN ROAD	ST. LEONARDS
240	HIGH STREET	ROUGE (CA)	041	MAGDALEN ROAD	MAGDALEN ROAD	ST. LEONARDS
241	HIGH STREET	ROUGE (CA)	042	MAGDALEN ROAD	MAGDALEN ROAD	ST. LEONARDS
243	HIGH STREET	ROUGE (CA)	043	MAGDALEN ROAD	MAGDALEN ROAD	ST. LEONARDS
244	HIGH STREET	ROUGE (CA)	045	MAGDALEN ROAD	MAGDALEN ROAD	ST. LEONARDS
245	HIGH STREET	ROUGE (CA)	047	MAGDALEN ROAD	MAGDALEN ROAD	ST. LEONARDS
247/248	HIGH STREET	ROUGE (CA)	049/51	MAGDALEN ROAD	MAGDALEN ROAD	ST. LEONARDS
249	HIGH STREET	ROUGE (CA)	053	MAGDALEN ROAD	MAGDALEN ROAD	ST. LEONARDS
250	HIGH STREET	ROUGE (CA)	057	MAGDALEN ROAD	MAGDALEN ROAD	ST. LEONARDS
251	HOKER ROAD	ROUGE (CA)	067	MAGDALEN ROAD	MAGDALEN ROAD	ST. LEONARDS
063	HOKER ROAD	ROUGE (CA)	069	MAGDALEN ROAD	MAGDALEN ROAD	ST. LEONARDS
079	HOKER ROAD	ROUGE (CA)	071	MAGDALEN ROAD	MAGDALEN ROAD	ST. LEONARDS
081	HOLLAND ROAD	ROUGE (CA)	040	MAGDALEN STREET	MAGDALEN STREET	ROUGE (CA)
036	HOLLOWAY STREET	ROUGE (CA)	045	MAGDALEN STREET	MAGDALEN STREET	ROUGE (CA)
033	HOLLOWAY STREET	ROUGE (CA)	017A	MAIN ROAD	MAIN ROAD	ROUGE (CA)
034	HOLLOWAY STREET	ROUGE (CA)	017	MAIN ROAD	MAIN ROAD	ROUGE (CA)
035	HOLLOWAY STREET	ROUGE (CA)	019	MAIN ROAD	MAIN ROAD	ROUGE (CA)
037/38	HOLLOWAY STREET	ROUGE (CA)	031	MAIN ROAD	MAIN ROAD	ROUGE (CA)
067	HOLLOWAY STREET	ROUGE (CA)	042	MAIN ROAD	MAIN ROAD	ROUGE (CA)
068	HOMFIELD ROAD	ROUGE (CA)	056	MAIN ROAD	MAIN ROAD	ROUGE (CA)
010	HOPKIN STREET	ROUGE (CA)	028	MANFIELD ROAD	MANFIELD ROAD	ROUGE (CA)
001	HOPKIN STREET	ROUGE (CA)	001	MANSTON ROAD	MANSTON ROAD	ROUGE (CA)
002	HOPKIN STREET	ROUGE (CA)	002	MARKET HALL	MARKET HALL	ROUGE (CA)
058	HOPKIN STREET	ROUGE (CA)	000	MARKET HALL	MARKET HALL	ROUGE (CA)
068/72	HOPKIN STREET	ROUGE (CA)	003	MARKET HALL	MARKET HALL	ROUGE (CA)
001	HOPKIN STREET	ROUGE (CA)	001	MARKET HALL	MARKET HALL	ROUGE (CA)
005	HOPKIN STREET	ROUGE (CA)	002	MARKET HALL	MARKET HALL	ROUGE (CA)
006	HOPKIN STREET	ROUGE (CA)	003	MARKET HALL	MARKET HALL	ROUGE (CA)
001	HOPKIN STREET	ROUGE (CA)	004	MARKET HALL	MARKET HALL	ROUGE (CA)
002	HOPKIN STREET	ROUGE (CA)	005	MARKET HALL	MARKET HALL	ROUGE (CA)
004	HOPKIN STREET	ROUGE (CA)	006	MARKET HALL	MARKET HALL	ROUGE (CA)
006/8	HOPKIN STREET	ROUGE (CA)	007	MARKET HALL	MARKET HALL	ROUGE (CA)
010/12	HOPKIN STREET	ROUGE (CA)	008	MARKET HALL	MARKET HALL	ROUGE (CA)
008A	HOPKIN STREET	ROUGE (CA)	009	MARKET HALL	MARKET HALL	ROUGE (CA)
002/3	HOPKIN STREET	ROUGE (CA)	010	MARKET HALL	MARKET HALL	ROUGE (CA)
001	HOPKIN STREET	ROUGE (CA)	011	MARKET HALL	MARKET HALL	ROUGE (CA)
066	HOPKIN STREET	ROUGE (CA)	012	MARKET HALL	MARKET HALL	ROUGE (CA)
103	HOPKIN STREET	ROUGE (CA)	013	MARKET HALL	MARKET HALL	ROUGE (CA)
105	HOPKIN STREET	ROUGE (CA)	014	MARKET HALL	MARKET HALL	ROUGE (CA)
029/31	HOPKIN STREET	ROUGE (CA)	015	MARKET HALL	MARKET HALL	ROUGE (CA)
030/32	HOPKIN STREET	ROUGE (CA)	016	MARKET HALL	MARKET HALL	ROUGE (CA)
033	HOPKIN STREET	ROUGE (CA)	017	MARKET HALL	MARKET HALL	ROUGE (CA)
034	HOPKIN STREET	ROUGE (CA)	018	MARKET HALL	MARKET HALL	ROUGE (CA)
035	HOPKIN STREET	ROUGE (CA)	019	MARKET HALL	MARKET HALL	ROUGE (CA)
040	HOPKIN STREET	ROUGE (CA)	020	MARKET HALL	MARKET HALL	ROUGE (CA)
047	HOPKIN STREET	ROUGE (CA)	021	MARKET HALL	MARKET HALL	ROUGE (CA)
058/64	HOPKIN STREET	ROUGE (CA)	022	MARKET HALL	MARKET HALL	ROUGE (CA)
009	HOPKIN STREET	ROUGE (CA)	023	MARKET HALL	MARKET HALL	ROUGE (CA)
010/11	HOPKIN STREET	ROUGE (CA)	024	MARKET HALL	MARKET HALL	ROUGE (CA)
012	HOPKIN STREET	ROUGE (CA)	025	MARKET HALL	MARKET HALL	ROUGE (CA)
013	HOPKIN STREET	ROUGE (CA)	026A	MARKET HALL	MARKET HALL	ROUGE (CA)
015	HOPKIN STREET	ROUGE (CA)	026	MARKET HALL	MARKET HALL	ROUGE (CA)
017	HOPKIN STREET	ROUGE (CA)	011	MARTINS LANE	MARTINS LANE	ROUGE (CA)
019	HOPKIN STREET	ROUGE (CA)	012	MARTINS LANE	MARTINS LANE	ROUGE (CA)
021	HOPKIN STREET	ROUGE (CA)	000	MARY ARCHES STREET	MARY ARCHES STREET	ROUGE (CA)
023	HOPKIN STREET	ROUGE (CA)	000	MARY ARCHES STREET	MARY ARCHES STREET	ROUGE (CA)
025	HOPKIN STREET	ROUGE (CA)	022	MARY ARCHES STREET	MARY ARCHES STREET	ROUGE (CA)
027	HOPKIN STREET	ROUGE (CA)	003	MARY ARCHES STREET	MARY ARCHES STREET	ROUGE (CA)
029	HOPKIN STREET	ROUGE (CA)	025	MARY ARCHES STREET	MARY ARCHES STREET	ROUGE (CA)
031	HOPKIN STREET	ROUGE (CA)	001	MAY STREET	MAY STREET	ST. MATTHEWS
033	HOPKIN STREET	ROUGE (CA)	002	MELBOURNE STREET	MELBOURNE STREET	ST. LEONARDS
035	HOPKIN STREET	ROUGE (CA)	066	MONKS ROAD	MONKS ROAD	POLSLOE
036	HOPKIN STREET	ROUGE (CA)	062	MONKS ROAD	MONKS ROAD	POLSLOE
036A	HOPKIN STREET	ROUGE (CA)	057	MONKS ROAD	MONKS ROAD	POLSLOE
037	HOPKIN STREET	ROUGE (CA)	097	MONKS ROAD	MONKS ROAD	POLSLOE
			210	MONKS ROAD	MONKS ROAD	POLSLOE
			001	MOUNT PLEASANT ROAD	MOUNT PLEASANT ROAD	ST. MATTHEWS
			005	MOUNT PLEASANT ROAD	MOUNT PLEASANT ROAD	ST. MATTHEWS

006	MOUNT PLEASANT ROAD	ST. MATTHEWS	121	OLD TIVERTON ROAD	ST. MATTHEWS (CA)	121	ST. MATTHEWS (CA)
007	MOUNT PLEASANT ROAD	ST. MATTHEWS	122	OLD TIVERTON ROAD	ROUËMENT (CA)	122	ST. MATTHEWS (CA)
001/1A	NEW BRIDGE STREET	ROUËMENT (CA)	123	OLD TIVERTON ROAD	ROUËMENT (CA)	123	ST. MATTHEWS (CA)
002	NEW BRIDGE STREET	ROUËMENT (CA)	124	OLD TIVERTON ROAD	ROUËMENT (CA)	124	ST. MATTHEWS (CA)
003	NEW BRIDGE STREET	ROUËMENT (CA)	013	OLD VICARAGE ROAD	ROUËMENT (CA)	013	ST. MATTHEWS (CA)
005	NEW BRIDGE STREET	ROUËMENT (CA)	019/21	PALACE GATE	ROUËMENT (CA)	019/21	ST. MATTHEWS (CA)
005B	NEW BRIDGE STREET	ROUËMENT (CA)	010/12	PARIS STREET	ROUËMENT (CA)	010/12	ST. MATTHEWS (CA)
005A	NEW BRIDGE STREET	ROUËMENT (CA)	000	PARIS STREET	ROUËMENT (CA)	000	ST. MATTHEWS (CA)
006	NEW BRIDGE STREET	ROUËMENT (CA)	001	PARIS STREET	ROUËMENT (CA)	001	ST. MATTHEWS (CA)
021	NEW BRIDGE STREET	ROUËMENT (CA)	002	PARIS STREET	ROUËMENT (CA)	002	ST. MATTHEWS (CA)
023/25	NEW BRIDGE STREET	ROUËMENT (CA)	005	PARIS STREET	ROUËMENT (CA)	005	ST. MATTHEWS (CA)
028	NEW BRIDGE STREET	ROUËMENT (CA)	008	PARIS STREET	ROUËMENT (CA)	008	ST. MATTHEWS (CA)
029	NEW BRIDGE STREET	ROUËMENT (CA)	010	PARIS STREET	ROUËMENT (CA)	010	ST. MATTHEWS (CA)
031	NEW BRIDGE STREET	ROUËMENT (CA)	011	PARIS STREET	ROUËMENT (CA)	011	ST. MATTHEWS (CA)
032	NEW BRIDGE STREET	ROUËMENT (CA)	012	PARIS STREET	ROUËMENT (CA)	012	ST. MATTHEWS (CA)
033	NEW BRIDGE STREET	ROUËMENT (CA)	013	PARIS STREET	ROUËMENT (CA)	013	ST. MATTHEWS (CA)
034	NEW BRIDGE STREET	ROUËMENT (CA)	015	PARIS STREET	ROUËMENT (CA)	015	ST. MATTHEWS (CA)
035	NEW BRIDGE STREET	ROUËMENT (CA)	017	PARIS STREET	ROUËMENT (CA)	017	ST. MATTHEWS (CA)
036	NEW BRIDGE STREET	ROUËMENT (CA)	018	PARIS STREET	ROUËMENT (CA)	018	ST. MATTHEWS (CA)
037	NEW BRIDGE STREET	ROUËMENT (CA)	019	PARIS STREET	ROUËMENT (CA)	019	ST. MATTHEWS (CA)
038	NEW BRIDGE STREET	ROUËMENT (CA)	020	PARIS STREET	ROUËMENT (CA)	020	ST. MATTHEWS (CA)
040/41	NEW BRIDGE STREET	ROUËMENT (CA)	021	PARIS STREET	ROUËMENT (CA)	021	ST. MATTHEWS (CA)
000	NEW NORTH ROAD	ROUËMENT (CA)	024	PARIS STREET	ROUËMENT (CA)	024	ST. MATTHEWS (CA)
005	NEW NORTH ROAD	ROUËMENT (CA)	025	PARIS STREET	ROUËMENT (CA)	025	ST. MATTHEWS (CA)
007	NEW NORTH ROAD	ROUËMENT (CA)	026	PARIS STREET	ROUËMENT (CA)	026	ST. MATTHEWS (CA)
034/35	NEW NORTH ROAD	ROUËMENT (CA)	027	PARIS STREET	ROUËMENT (CA)	027	ST. MATTHEWS (CA)
040/41A	NEW NORTH ROAD	ROUËMENT (CA)	029	PARIS STREET	ROUËMENT (CA)	029	ST. MATTHEWS (CA)
006	NEWCOMBE TERRACE	HEAVITREE	025	PARK ROAD	ROUËMENT (CA)	025	ST. MATTHEWS (CA)
006	NEWMAN ROAD	EXWICK	003A	PARKHOUSE ROAD	ROUËMENT (CA)	003A	ST. MATTHEWS (CA)
028	NEWMAN ROAD	EXWICK	051	PARR STREET	ROUËMENT (CA)	051	ST. MATTHEWS (CA)
001	NICHOLAS ROAD	HEAVITREE	015	PENNSYLVANIA ROAD	ROUËMENT (CA)	015	ST. MATTHEWS (CA)
000	NORTH STREET	HEAVITREE	062	PERYAM CRESCENT	ROUËMENT (CA)	062	ST. MATTHEWS (CA)
002A	NORTH STREET	HEAVITREE	001	PINHOE ROAD	ROUËMENT (CA)	001	ST. MATTHEWS (CA)
002	NORTH STREET	HEAVITREE	003A	PINHOE ROAD	ROUËMENT (CA)	003A	ST. MATTHEWS (CA)
005	NORTH STREET	HEAVITREE	004	PINHOE ROAD	ROUËMENT (CA)	004	ST. MATTHEWS (CA)
009A	NORTH STREET	HEAVITREE	075	PINHOE ROAD	ROUËMENT (CA)	075	ST. MATTHEWS (CA)
011	NORTH STREET	HEAVITREE	081	PINHOE ROAD	ROUËMENT (CA)	081	ST. MATTHEWS (CA)
013/14	NORTH STREET	HEAVITREE	092	PINHOE ROAD	ROUËMENT (CA)	092	ST. MATTHEWS (CA)
014A	NORTH STREET	HEAVITREE	094	PINHOE ROAD	ROUËMENT (CA)	094	ST. MATTHEWS (CA)
015	NORTH STREET	HEAVITREE	141	PINHOE ROAD	ROUËMENT (CA)	141	ST. MATTHEWS (CA)
016	NORTH STREET	HEAVITREE	143	PINHOE ROAD	ROUËMENT (CA)	143	ST. MATTHEWS (CA)
017	NORTH STREET	HEAVITREE	145	PINHOE ROAD	ROUËMENT (CA)	145	ST. MATTHEWS (CA)
018	NORTH STREET	HEAVITREE	167	PINHOE ROAD	ROUËMENT (CA)	167	ST. MATTHEWS (CA)
019	NORTH STREET	HEAVITREE	169	PINHOE ROAD	ROUËMENT (CA)	169	ST. MATTHEWS (CA)
020	NORTH STREET	HEAVITREE	171	PINHOE ROAD	ROUËMENT (CA)	171	ST. MATTHEWS (CA)
047	NORTH STREET	HEAVITREE	177A	PINHOE ROAD	ROUËMENT (CA)	177A	ST. MATTHEWS (CA)
048	NORTH STREET	HEAVITREE	181	PINHOE ROAD	ROUËMENT (CA)	181	ST. MATTHEWS (CA)
049	NORTH STREET	HEAVITREE	183	PINHOE ROAD	ROUËMENT (CA)	183	ST. MATTHEWS (CA)
050	NORTH STREET	HEAVITREE	189	PINHOE ROAD	ROUËMENT (CA)	189	ST. MATTHEWS (CA)
051	NORTH STREET	HEAVITREE	191	PINHOE ROAD	ROUËMENT (CA)	191	ST. MATTHEWS (CA)
001	NORTH STREET/51 FORE STREET	HEAVITREE	197	PINHOE ROAD	ROUËMENT (CA)	197	ST. MATTHEWS (CA)
023	DAKFIELD STREET	ST. MATTHEWS (CA)	268	PINHOE ROAD	ROUËMENT (CA)	268	ST. MATTHEWS (CA)
001	ODEON BUILDINGS	ST. MATTHEWS (CA)	272	PINHOE ROAD	ROUËMENT (CA)	272	ST. MATTHEWS (CA)
002	ODEON BUILDINGS	ST. MATTHEWS (CA)	274	PINHOE ROAD	ROUËMENT (CA)	274	ST. MATTHEWS (CA)
005	ODEON BUILDINGS	ST. MATTHEWS (CA)	276	PINHOE ROAD	ROUËMENT (CA)	276	ST. MATTHEWS (CA)
006	ODEON BUILDINGS	ST. MATTHEWS (CA)	282	PINHOE ROAD	ROUËMENT (CA)	282	ST. MATTHEWS (CA)
017	ORHAMPTON ROAD	EXWICK	284	PINHOE ROAD	ROUËMENT (CA)	284	ST. MATTHEWS (CA)
086	ORHAMPTON ROAD	EXWICK	294	PINHOE ROAD	ROUËMENT (CA)	294	ST. MATTHEWS (CA)
107	ORHAMPTON ROAD	EXWICK	352	PINHOE ROAD	ROUËMENT (CA)	352	ST. MATTHEWS (CA)
001	ORHAMPTON STREET	ST. THOMAS	354	PINHOE ROAD	ROUËMENT (CA)	354	ST. MATTHEWS (CA)
002	ORHAMPTON STREET	ST. THOMAS	356	PINHOE ROAD	ROUËMENT (CA)	356	ST. MATTHEWS (CA)
003	ORHAMPTON STREET	ST. THOMAS	358	PINHOE ROAD	ROUËMENT (CA)	358	ST. MATTHEWS (CA)
025	ORHAMPTON STREET	ST. THOMAS					
052	ORHAMPTON STREET	ST. THOMAS					
005	ORHAMPTON STREET	ST. THOMAS					
046	OLD TIVERTON ROAD	PENNSYLVANIA					
092	OLD TIVERTON ROAD	STOKE HILL					

358A	PINHOLE ROAD	WHIPTON	019	RED COM VILLAGE	PENNSYLVANIA
001	POLSLOE ROAD	ROUGEHEM	020	RED COM VILLAGE	PENNSYLVANIA
066	POLSLOE ROAD	HEAVITREE	025/26	REGENT STREET	ALPHINGTON
069	POLSLOE ROAD	HEAVITREE	001	ROBERTS ROAD	ST. LEONARDS
072	POLSLOE ROAD	ST. MATTHEWS	004	ROBERTS ROAD	ST. LEONARDS
073	POLSLOE ROAD	HEAVITREE	014	ROBERTS ROAD	ST. LEONARDS
074	POLSLOE ROAD	POLSLOE	025	ROBERTS ROAD	ST. LEONARDS
088	POLSLOE ROAD	HEAVITREE	066	ROBERTS ROAD	ST. LEONARDS
043	PORTLAND STREET	ST. MATTHEWS	067	ROBERTS ROAD	ST. MATTHEWS
009	POST OFFICE STREET	ROUGEHEM (CA)	001	ROSEBERRY ROAD	ST. MATTHEWS
001/1A	PRINCES STREET EAST	ALPHINGTON	002	ROSEBERRY ROAD	ST. MATTHEWS
001	PRINCES STREET NORTH	ALPHINGTON	045	ROSLAND CRESCENT	HEAVITREE
001/5	PRINCESSHAY	ROUGEHEM (CA)	046	ROSLAND CRESCENT	HEAVITREE
006	PRINCESSHAY	ROUGEHEM (CA)	031/32	ROSLAND CRESCENT	HEAVITREE
007	PRINCESSHAY	ROUGEHEM (CA)	060	SAINT ANNE'S ROAD	POLSLOE
008	PRINCESSHAY	ROUGEHEM (CA)	001	SAINT DAVID'S HILL	POLSLOE
009	PRINCESSHAY	ROUGEHEM (CA)	004	SAINT DAVID'S HILL	ROUGEHEM
010/12	PRINCESSHAY	ROUGEHEM (CA)	006	SAINT DAVID'S HILL	ROUGEHEM
011	PRINCESSHAY	ROUGEHEM (CA)	007	SAINT DAVID'S HILL	ROUGEHEM
013/15	PRINCESSHAY	ROUGEHEM (CA)	010	SAINT DAVID'S HILL	ROUGEHEM
014	PRINCESSHAY	ROUGEHEM (CA)	013	SAINT DAVID'S HILL	ROUGEHEM
016/18	PRINCESSHAY	ROUGEHEM (CA)	015	SAINT DAVID'S HILL	ROUGEHEM
017	PRINCESSHAY	ROUGEHEM (CA)	024	SAINT DAVID'S HILL	ROUGEHEM
019	PRINCESSHAY	ROUGEHEM (CA)	024B	SAINT DAVID'S HILL	ROUGEHEM
020	PRINCESSHAY	ROUGEHEM (CA)	026/28	SAINT DAVID'S HILL	ROUGEHEM
021/23	PRINCESSHAY	ROUGEHEM (CA)	003A	SAINT JAMES' ROAD	ST. MATTHEWS
022/24	PRINCESSHAY	ROUGEHEM (CA)	120	SAINT KATHERINE'S ROAD	ST. THOMAS
025	PRINCESSHAY	ROUGEHEM (CA)	001	SAINT THOMAS CENTRE	ST. THOMAS
027	PRINCESSHAY	ROUGEHEM (CA)	005	SAINT THOMAS CENTRE	ST. THOMAS
029	PRINCESSHAY	ROUGEHEM (CA)	002/4	SAINT THOMAS CENTRE	ST. THOMAS
030	PRINCESSHAY	ROUGEHEM (CA)	006	SAINT THOMAS CENTRE	ST. THOMAS
031	PRINCESSHAY	ROUGEHEM (CA)	007	SAINT THOMAS CENTRE	ST. THOMAS
032	PRINCESSHAY	ROUGEHEM (CA)	008	SAINT THOMAS CENTRE	ST. THOMAS
033	PRINCESSHAY	ROUGEHEM (CA)	010	SAINT THOMAS CENTRE	ST. THOMAS
034	PRINCESSHAY	ROUGEHEM (CA)	011	SAINT THOMAS CENTRE	ST. THOMAS
035	PRINCESSHAY	ROUGEHEM (CA)	012	SAINT THOMAS CENTRE	ST. THOMAS
036	PRINCESSHAY	ROUGEHEM (CA)	014	SAINT THOMAS CENTRE	ST. THOMAS
037	PRINCESSHAY	ROUGEHEM (CA)	015	SAINT THOMAS CENTRE	ST. THOMAS
039	PRINCESSHAY	ROUGEHEM (CA)	016	SAINT THOMAS CENTRE	ST. THOMAS
043	PRINCESSHAY	ROUGEHEM (CA)	017	SAINT THOMAS CENTRE	ST. THOMAS
006	QUAY	ST. LEONARDS	019	SAINT THOMAS CENTRE	ST. THOMAS
044	QUAY HILL	ST. LEONARDS	001	SALISBURY ROAD	ST. MATTHEWS
005/6	QUEEN STREET	ROUGEHEM	002/4	SALISBURY ROAD	ST. MATTHEWS
007	QUEEN STREET	ROUGEHEM	001	SALISBURY ROAD	ST. MATTHEWS
019	QUEEN STREET	ROUGEHEM	002/4	SALISBURY ROAD	ST. MATTHEWS
020A	QUEEN STREET	ROUGEHEM	051	SALTERS ROAD	WONFORD
021	QUEEN STREET	ROUGEHEM	091	SALTERS ROAD	WONFORD
022A	QUEEN STREET	ROUGEHEM	002	SALTERS ROAD	WONFORD
022/23	QUEEN STREET	ROUGEHEM	000	SHAFTSBUARY ROAD	COMICK
025	QUEEN STREET	ROUGEHEM	001/11	SHAFTSBUARY ROAD	TOPSHAM
033/36	QUEEN STREET	ROUGEHEM	012	SIDMOUTH ROAD	ST. MATTHEWS (CA)
049	QUEEN STREET	ROUGEHEM	014/15	SIDMOUTH ROAD	ST. MATTHEWS (CA)
050	QUEEN STREET	ROUGEHEM	016	SIDMOUTH ROAD	ST. MATTHEWS (CA)
053	QUEEN STREET	ROUGEHEM	017	SIDMOUTH ROAD	ST. MATTHEWS (CA)
053A	QUEEN STREET	ROUGEHEM	019/23	SIDMOUTH ROAD	ST. MATTHEWS (CA)
079/81	QUEEN STREET	ROUGEHEM	024	SIDMOUTH ROAD	ST. MATTHEWS (CA)
082	QUEEN STREET	ROUGEHEM	029	SIDMOUTH ROAD	ST. MATTHEWS (CA)
083	QUEEN STREET	ROUGEHEM (CA)	030	SIDMOUTH ROAD	ST. MATTHEWS (CA)
083A/84	QUEEN STREET	ROUGEHEM (CA)	031	SIDMOUTH ROAD	ST. MATTHEWS (CA)
085	QUEEN STREET	ROUGEHEM (CA)	032	SIDMOUTH ROAD	ST. MATTHEWS (CA)
086	QUEEN STREET	ROUGEHEM (CA)	033	SIDMOUTH ROAD	ST. MATTHEWS (CA)
087	QUEEN STREET	ROUGEHEM (CA)	034	SIDMOUTH ROAD	ST. MATTHEWS (CA)
088A	QUEEN STREET	ROUGEHEM (CA)	035	SIDMOUTH ROAD	ST. MATTHEWS (CA)
091	QUEEN STREET	ROUGEHEM (CA)	036	SIDMOUTH ROAD	ST. MATTHEWS (CA)
			037	SIDMOUTH ROAD	ST. MATTHEWS (CA)
			038	SIDMOUTH ROAD	ST. MATTHEWS (CA)
			039	SIDMOUTH ROAD	ST. MATTHEWS (CA)

001	SUMMER LANE	WHIPTON	WHIPTON VILLAGE ROAD	007	WHIPTON
003	SUMMER LANE	WHIPTON	WHIPTON VILLAGE ROAD	009	WHIPTON
005	SUMMER LANE	WHIPTON	WHIPTON VILLAGE ROAD	011	WHIPTON
009	SUMMER LANE	WHIPTON	WHIPTON VILLAGE ROAD	013	WHIPTON
000	SUMMERLAND STREET	ST. MATTHEWS	WHIPTON VILLAGE ROAD	015	WHIPTON
000	SUMMERLAND STREET	ST. MATTHEWS	WHIPTON VILLAGE ROAD	017	WHIPTON
001	SUMMERLAND STREET	ST. MATTHEWS	WHIPTON VILLAGE ROAD	025	WHIPTON
094	SWEETBRIERS LANE	HEAVITREE	WHIPTON VILLAGE ROAD	027	WHIPTON
019	SYDNEY ROAD	ALPHINGTON	WHIPTON VILLAGE ROAD	046	WHIPTON
072A	THACKERAY ROAD	PILRHOE	WHIPTON VILLAGE ROAD	052	WHIPTON
030	THOMPSON ROAD	POLSLOE	WHIPTON VILLAGE ROAD	060	WHIPTON
000	THURLOW ROAD	POLSLOE	WHIPTON VILLAGE ROAD	062	WHIPTON
000	THURLOW ROAD	POLSLOE	WHIPTON VILLAGE ROAD	062	WHIPTON
002	TOPSHAM ROAD	COUNTESS HEAR	WOLFORD STREET	003/5	HEAVITREE
204	TOPSHAM ROAD	COUNTESS HEAR	WOLFORD STREET	034	HEAVITREE
206	TOPSHAM ROAD	COUNTESS HEAR	WOLFORD STREET	047	HEAVITREE
208	TOPSHAM ROAD	COUNTESS HEAR	WOLFORD STREET	C91	HEAVITREE
210	TOPSHAM ROAD	COUNTESS HEAR	WOLFORD STREET	057	HEAVITREE
298	TOPSHAM ROAD	COUNTESS HEAR	WOLFORD STREET	057	HEAVITREE
300	TOPSHAM ROAD	COUNTESS HEAR	WOLFORD STREET	015	ST. THOMAS
302	TOPSHAM ROAD	COUNTESS HEAR	WOLFORD STREET		
306	TOPSHAM ROAD	COUNTESS HEAR	WOLFORD STREET		
308	TOPSHAM ROAD	COUNTESS HEAR	WOLFORD STREET		
082	TOPSHAM ROAD	COUNTESS HEAR	WOLFORD STREET		
084	TOPSHAM ROAD	COUNTESS HEAR	WOLFORD STREET		
032	UNION ROAD	COUNTESS HEAR	WOLFORD STREET		
000	UNION STREET	COUNTESS HEAR	WOLFORD STREET		
000	VERHEY STREET	COUNTESS HEAR	WOLFORD STREET		
011	VERNEY STREET	COUNTESS HEAR	WOLFORD STREET		
001A	VICTOR STREET	COUNTESS HEAR	WOLFORD STREET		
001/3	VICTOR STREET	COUNTESS HEAR	WOLFORD STREET		
038	VICTORIA ROAD	COUNTESS HEAR	WOLFORD STREET		
072	VICTORIA STREET	COUNTESS HEAR	WOLFORD STREET		
076	VICTORIA STREET	COUNTESS HEAR	WOLFORD STREET		
005	VICTORIA STREET	COUNTESS HEAR	WOLFORD STREET		
007	VICTORIA STREET	COUNTESS HEAR	WOLFORD STREET		
005	WARDREW ROAD	COUNTESS HEAR	WOLFORD STREET		
007	WARDREW ROAD	COUNTESS HEAR	WOLFORD STREET		
009	WARDREW ROAD	COUNTESS HEAR	WOLFORD STREET		
138/140	WARDREW ROAD	COUNTESS HEAR	WOLFORD STREET		
010	WARDREW ROAD	COUNTESS HEAR	WOLFORD STREET		
010A	WARDREW ROAD	COUNTESS HEAR	WOLFORD STREET		
012	WARDREW ROAD	COUNTESS HEAR	WOLFORD STREET		
017/18	WARDREW ROAD	COUNTESS HEAR	WOLFORD STREET		
014	WARDREW ROAD	COUNTESS HEAR	WOLFORD STREET		
004	WARDREW ROAD	COUNTESS HEAR	WOLFORD STREET		
005	WARDREW ROAD	COUNTESS HEAR	WOLFORD STREET		
006	WARDREW ROAD	COUNTESS HEAR	WOLFORD STREET		
008	WARDREW ROAD	COUNTESS HEAR	WOLFORD STREET		
009	WARDREW ROAD	COUNTESS HEAR	WOLFORD STREET		
010	WARDREW ROAD	COUNTESS HEAR	WOLFORD STREET		
011	WARDREW ROAD	COUNTESS HEAR	WOLFORD STREET		
019	WARDREW ROAD	COUNTESS HEAR	WOLFORD STREET		
036	WARDREW ROAD	COUNTESS HEAR	WOLFORD STREET		
042	WARDREW ROAD	COUNTESS HEAR	WOLFORD STREET		
051	WARDREW ROAD	COUNTESS HEAR	WOLFORD STREET		
052	WARDREW ROAD	COUNTESS HEAR	WOLFORD STREET		
002	WARDREW ROAD	COUNTESS HEAR	WOLFORD STREET		
002	WARDREW ROAD	COUNTESS HEAR	WOLFORD STREET		
002	WARDREW ROAD	COUNTESS HEAR	WOLFORD STREET		
004	WARDREW ROAD	COUNTESS HEAR	WOLFORD STREET		
005	WARDREW ROAD	COUNTESS HEAR	WOLFORD STREET		
006	WARDREW ROAD	COUNTESS HEAR	WOLFORD STREET		
007	WARDREW ROAD	COUNTESS HEAR	WOLFORD STREET		
012	WARDREW ROAD	COUNTESS HEAR	WOLFORD STREET		
014/16	WARDREW ROAD	COUNTESS HEAR	WOLFORD STREET		
018	WARDREW ROAD	COUNTESS HEAR	WOLFORD STREET		
022	WARDREW ROAD	COUNTESS HEAR	WOLFORD STREET		
024	WARDREW ROAD	COUNTESS HEAR	WOLFORD STREET		

EXETER SHOPS AT 1983

- alphabetically by address

CA indicates location in that part
of a ward which is within the
designated town centre

001	ALBION STREET	HEAVITREE	034	BULLER ROAD	ST. THOMAS
000	ALPHIN BROOK ROAD	ALPHINGTON	037	BULLER ROAD	ALPHINGTON
056	ALPHINGTON ROAD	ALPHINGTON	057	BULLER ROAD	ST. THOMAS
058	ALPHINGTON ROAD	ALPHINGTON	090	BULLER ROAD	ST. THOMAS
066	ALPHINGTON ROAD	ALPHINGTON	001	BURNTHOUSE LANE	WONFORD
000	ALPHINGTON STREET	ALPHINGTON	003	BURNTHOUSE LANE	WONFORD
000	BARTHOLOMEW STREET EAST	ROUGEHEIM (CA)	032/34	BURNTHOUSE LANE	WONFORD
000	BARTHOLOMEW STREET WEST	ROUGEHEIM (CA)	035	BURNTHOUSE LANE	WONFORD
027	BARTHOLOMEW STREET WEST	ROUGEHEIM (CA)	036	BURNTHOUSE LANE	WONFORD
001	BEACON LANE	STOKE HILL	077	BURNTHOUSE LANE	WONFORD
050	BEACON LANE	STOKE HILL	079	BURNTHOUSE LANE	WONFORD
0888	BEACON LANE	STOKE HILL	081/83	BURNTHOUSE LANE	WONFORD
090	BEACON LANE	STOKE HILL	015	CASTLE STREET	ROUGEHEIM
092	BEACON LANE	STOKE HILL	016	CASTLE STREET	ROUGEHEIM (CA)
094	BEACON LANE	STOKE HILL	001	CATHEDRAL CLOSE	ROUGEHEIM (CA)
096	BEACON LANE	STOKE HILL	002	CATHEDRAL CLOSE	ROUGEHEIM (CA)
098	BEACON LANE	STOKE HILL	003	CATHEDRAL CLOSE	ROUGEHEIM (CA)
100	BEACON LANE	STOKE HILL	004	CATHEDRAL CLOSE	ROUGEHEIM (CA)
022	BEAUFORT ROAD	ST. THOMAS	005	CATHEDRAL YARD	ROUGEHEIM (CA)
000	BEDFORD STREET	ROUGEHEIM (CA)	005	CATHEDRAL YARD	ROUGEHEIM (CA)
001	BEDFORD STREET	ROUGEHEIM (CA)	017	CATHEDRAL YARD	ROUGEHEIM (CA)
002	BEDFORD STREET	ROUGEHEIM (CA)	018	CATHEDRAL YARD	ROUGEHEIM (CA)
003	BEDFORD STREET	ROUGEHEIM (CA)	021	CATHEDRAL YARD	ROUGEHEIM (CA)
004	BEDFORD STREET	ROUGEHEIM (CA)	001/2	CATHERINE STREET	ROUGEHEIM (CA)
016/18	BEDFORD STREET	ROUGEHEIM (CA)	010	CATHERINE STREET	ROUGEHEIM (CA)
020	BEDFORD STREET	ROUGEHEIM (CA)	014	CATHERINE STREET	ROUGEHEIM (CA)
022	BEDFORD STREET	ROUGEHEIM (CA)	015	CATHERINE STREET	ROUGEHEIM (CA)
024	BEDFORD STREET	ROUGEHEIM (CA)	016	CATHERINE STREET	ROUGEHEIM (CA)
026	BEDFORD STREET	ROUGEHEIM (CA)	002	CAUSEY LANE	PINHOLE
028	BEDFORD STREET	ROUGEHEIM (CA)	096	CHARD ROAD	HEAVITREE
000	BELMONT ROAD	ROUGEHEIM	105	CHARD ROAD	HEAVITREE
072	BIRCHY BARTON HILL	BARTON	000	CHEEKE STREET	ROUGEHEIM
074	BIRCHY BARTON HILL	BARTON	000	CHEEKE STREET	ROUGEHEIM
076	BIRCHY BARTON HILL	BARTON	000	CHEEKE STREET	ROUGEHEIM
078	BIRCHY BARTON HILL	BARTON	000	CHEEKE STREET	ROUGEHEIM
001	BLACKBOY ROAD	POLSLOE	000	CHICHESTER MEWS	ROUGEHEIM
002	BLACKBOY ROAD	POLSLOE	008	CHUDLEIGH ROAD	ALPHINGTON
004	BLACKBOY ROAD	POLSLOE	010	CHUDLEIGH ROAD	ALPHINGTON
005	BLACKBOY ROAD	POLSLOE	020	CHUDLEIGH ROAD	ALPHINGTON
006	BLACKBOY ROAD	POLSLOE	038/42	CHUDLEIGH ROAD	ALPHINGTON
007	BLACKBOY ROAD	POLSLOE	012	CHURCH ROAD	ALPHINGTON
011/12	BLACKBOY ROAD	POLSLOE	048	CHURCH ROAD	ALPHINGTON
014	BLACKBOY ROAD	POLSLOE	005	CHURCH STREET	HEAVITREE
016	BLACKBOY ROAD	POLSLOE	001	CITY ARCADE	ROUGEHEIM (CA)
046	BLACKBOY ROAD	POLSLOE	003	CITY ARCADE	ROUGEHEIM (CA)
056	BLACKBOY ROAD	POLSLOE	004	CITY ARCADE	ROUGEHEIM (CA)
056A	BLACKBOY ROAD	POLSLOE	005	CITY ARCADE	ROUGEHEIM (CA)
057/58	BLACKBOY ROAD	POLSLOE	006	CITY ARCADE	ROUGEHEIM (CA)
059	BLACKBOY ROAD	POLSLOE	007/8	CITY ARCADE	ROUGEHEIM (CA)
000	BONHAY ROAD	ROUGEHEIM	009	CITY ARCADE	ROUGEHEIM (CA)
015/16	BONHAY ROAD	ROUGEHEIM	010	CITY ARCADE	ROUGEHEIM (CA)
100	BONHAY ROAD	ROUGEHEIM	011	CITY ARCADE	ROUGEHEIM (CA)
105	BONHAY ROAD	ROUGEHEIM	012	CITY ARCADE	ROUGEHEIM (CA)
031	BONHAY LAINE	ROUGEHEIM	013	CITY ARCADE	ROUGEHEIM (CA)
002	BROADGATE	COMICK	014	CITY ARCADE	ROUGEHEIM (CA)
001	BROADWAY	ROUGEHEIM (CA)	005	CLIFTON ROAD	ROUGEHEIM
007	BROADWAY	COMICK	013	CLIFTON ROAD	ROUGEHEIM
004	BROOKSIDE CRESCENT	COMICK	014	CLIFTON ROAD	ROUGEHEIM
001A	BUDDLE LANE	PINHOLE	017	CLIFTON ROAD	ROUGEHEIM
003	BUDDLE LANE	ST. THOMAS	018/21	CLIFTON ROAD	ROUGEHEIM
004	BUDDLE LANE	COMICK	024	CLIFTON ROAD	ROUGEHEIM
009	BUDDLE LANE	ST. THOMAS	025	CLIFTON ROAD	ROUGEHEIM
011	BUDDLE LANE	COMICK	030	CLIFTON ROAD	ROUGEHEIM
050	BUDDLE LANE	COMICK	045	CLIFTON ROAD	ROUGEHEIM
052	BUDDLE LANE	ST. THOMAS	003 STAT CEN	COMICK STREET	ST. THOMAS
128	BUDDLE LANE	ST. THOMAS	004 STAT CEN	COMICK STREET	ST. THOMAS
			017/18	COMICK STREET	ST. THOMAS

066	FORE STREET	TOPSHAM	156	FORE STREET	ST. MATTHEWS (CA)
067	FORE STREET	HEAVITREE	157	FORE STREET	ST. MATTHEWS (CA)
067	FORE STREET	TOPSHAM	158	FORE STREET	ST. MATTHEWS (CA)
068	FORE STREET	HEAVITREE	162	FORE STREET	ST. MATTHEWS (CA)
069	FORE STREET	HEAVITREE	163	FORE STREET	ST. MATTHEWS (CA)
070	FORE STREET	TOPSHAM	164	FORE STREET	ST. MATTHEWS (CA)
071	FORE STREET	HEAVITREE	166	FORE STREET	ST. MATTHEWS (CA)
073	FORE STREET	HEAVITREE	173	FORE STREET	ST. MATTHEWS (CA)
074	FORE STREET	TOPSHAM	174/175	FORE STREET	ST. MATTHEWS (CA)
074	FORE STREET	HEAVITREE	175	FORE STREET	ST. MATTHEWS (CA)
075	FORE STREET	HEAVITREE	176	FORE STREET	ST. MATTHEWS (CA)
076/80	FORE STREET	HEAVITREE	177/181	FORE STREET	ST. MATTHEWS (CA)
077	FORE STREET	HEAVITREE	182/184	FORE STREET	ST. MATTHEWS (CA)
078	FORE STREET	TOPSHAM	185	FORE STREET	ST. MATTHEWS (CA)
079	FORE STREET	ST. LEONARDS (CA)	019/20	FRIERWAY	ROUJEMENT (CA)
080	FORE STREET	ST. LEONARDS (CA)	017	FROG STREET	ROUJEMENT (CA)
082	FORE STREET	ST. LEONARDS (CA)	009	GANDY STREET	ROUJEMENT (CA)
083	FORE STREET	ST. LEONARDS (CA)	011	GANDY STREET	ROUJEMENT (CA)
084	FORE STREET	TOPSHAM	012	GANDY STREET	ROUJEMENT (CA)
085	FORE STREET	HEAVITREE	014	GANDY STREET	ROUJEMENT (CA)
088	FORE STREET	ST. LEONARDS (CA)	015	GANDY STREET	ROUJEMENT (CA)
089	FORE STREET	ST. LEONARDS (CA)	016	GANDY STREET	ROUJEMENT (CA)
090/92	FORE STREET	TOPSHAM	023	GANDY STREET	ROUJEMENT (CA)
090	FORE STREET	HEAVITREE	024	GANDY STREET	ROUJEMENT (CA)
093/94	FORE STREET	ST. LEONARDS (CA)	028	GANDY STREET	ROUJEMENT (CA)
094	FORE STREET	TOPSHAM	007	GLADSTONE ROAD	ST. MATTHEWS
095	FORE STREET	HEAVITREE	007	GLASSHOUSE LANE	COUNTESS WEAR
095/96	FORE STREET	TOPSHAM	022	GLASSHOUSE LANE	COUNTESS WEAR
095	FORE STREET	HEAVITREE	024	GLASSHOUSE LANE	COUNTESS WEAR
097	FORE STREET	TOPSHAM	026	GLASSHOUSE LANE	COUNTESS WEAR
097	FORE STREET	TOPSHAM	028	GLASSHOUSE LANE	COUNTESS WEAR
097	FORE STREET	TOPSHAM	030	GLASSHOUSE LANE	COUNTESS WEAR
098	FORE STREET	HEAVITREE	032	GLASSHOUSE LANE	COUNTESS WEAR
098	FORE STREET	ST. LEONARDS (CA)	034	GLASSHOUSE LANE	COUNTESS WEAR
099/101	FORE STREET	ST. LEONARDS (CA)	003/4	GOLDSMITH STREET	ST. MATTHEWS (CA)
102	FORE STREET	ST. LEONARDS (CA)	001	GRENVILLE AVENUE	PINHOLE
103/104	FORE STREET	ST. LEONARDS (CA)	074	GUILDHALL CENTRE (025)	ROUJEMENT (CA)
105	FORE STREET	ST. LEONARDS (CA)	000	GUILDHALL CENTRE (026)	ROUJEMENT (CA)
106	FORE STREET	ST. LEONARDS (CA)	000	GUILDHALL CENTRE (100)	ROUJEMENT (CA)
107	FORE STREET	ST. LEONARDS (CA)	000/HIGH STREET	GUILDHALL CENTRE (028)	ROUJEMENT (CA)
110	FORE STREET	ST. LEONARDS (CA)	000/KIOSK	GUILDHALL CENTRE (001)	ROUJEMENT (CA)
111/113	FORE STREET	ST. LEONARDS (CA)	002	GUILDHALL CENTRE (002)	ROUJEMENT (CA)
115/116	FORE STREET	ST. LEONARDS (CA)	003	GUILDHALL CENTRE (003)	ROUJEMENT (CA)
117	FORE STREET	ST. LEONARDS (CA)	004	GUILDHALL CENTRE (004)	ROUJEMENT (CA)
118	FORE STREET	ST. LEONARDS (CA)	005	GUILDHALL CENTRE (005)	ROUJEMENT (CA)
119	FORE STREET	ST. LEONARDS (CA)	006/7	GUILDHALL CENTRE (008)	ROUJEMENT (CA)
120	FORE STREET	ST. LEONARDS (CA)	008	GUILDHALL CENTRE (009)	ROUJEMENT (CA)
121	FORE STREET	ST. LEONARDS (CA)	009	GUILDHALL CENTRE (010)	ROUJEMENT (CA)
123	FORE STREET	ST. LEONARDS (CA)	010	GUILDHALL CENTRE (011)	ROUJEMENT (CA)
124	FORE STREET	ST. LEONARDS (CA)	011	GUILDHALL CENTRE (012)	ROUJEMENT (CA)
125/126/127	FORE STREET	ST. LEONARDS (CA)	012	GUILDHALL CENTRE (0112)	ROUJEMENT (CA)
128	FORE STREET	ST. LEONARDS (CA)	012A	GUILDHALL CENTRE (013)	ROUJEMENT (CA)
129	FORE STREET	ST. MATTHEWS (CA)	013/14	GUILDHALL CENTRE (113)	ROUJEMENT (CA)
133	FORE STREET	ST. MATTHEWS (CA)	014A	GUILDHALL CENTRE (114)	ROUJEMENT (CA)
135/139	FORE STREET	ST. MATTHEWS (CA)	015	GUILDHALL CENTRE (015)	ROUJEMENT (CA)
141	FORE STREET	ST. MATTHEWS (CA)	015A	GUILDHALL CENTRE (016)	ROUJEMENT (CA)
142	FORE STREET	ST. MATTHEWS (CA)	016	GUILDHALL CENTRE (030)	ROUJEMENT (CA)
144	FORE STREET	ST. MATTHEWS (CA)	017A	GUILDHALL CENTRE (017)	ROUJEMENT (CA)
145	FORE STREET	ST. MATTHEWS (CA)	017	GUILDHALL CENTRE (018)	ROUJEMENT (CA)
147	FORE STREET	ST. MATTHEWS (CA)	018	GUILDHALL CENTRE (019)	ROUJEMENT (CA)
148/149	FORE STREET	ST. MATTHEWS (CA)	019/19A&PART17A	GUILDHALL CENTRE (020)	ROUJEMENT (CA)
150	FORE STREET	ST. MATTHEWS (CA)	020/20A	GUILDHALL CENTRE (021)	ROUJEMENT (CA)
151/152	FORE STREET	ST. MATTHEWS (CA)	021/21A	GUILDHALL CENTRE (022)	ROUJEMENT (CA)
153	FORE STREET	ST. MATTHEWS (CA)	022	GUILDHALL CENTRE (023)	ROUJEMENT (CA)
154	FORE STREET	ST. MATTHEWS (CA)	023A		
155	FORE STREET	ST. MATTHEWS (CA)			

0238	GUILDHALL CENTRE (123)	ROUAGEMENT (CA)	192	HIGH STREET	ROUAGEMENT (CA)
026/28	GUILDHALL CENTRE (101)	ROUAGEMENT (CA)	193	HIGH STREET	ROUAGEMENT (CA)
027	GUILDHALL CENTRE (027)	ROUAGEMENT (CA)	194	HIGH STREET	ROUAGEMENT (CA)
029	GUILDHALL CENTRE (029)	ROUAGEMENT (CA)	195	HIGH STREET	ROUAGEMENT (CA)
030	GUILDHALL CENTRE (102)	ROUAGEMENT (CA)	197	HIGH STREET	ROUAGEMENT (CA)
031	GUILDHALL CENTRE (150)	ROUAGEMENT (CA)	198	HIGH STREET	ROUAGEMENT (CA)
032	GUILDHALL CENTRE (151)	ROUAGEMENT (CA)	199	HIGH STREET	ROUAGEMENT (CA)
033	GUILDHALL CENTRE (000)	ROUAGEMENT (CA)	200/201	HIGH STREET	ROUAGEMENT (CA)
034/35	GUILDHALL CENTRE (103)	ROUAGEMENT (CA)	204	HIGH STREET	ROUAGEMENT (CA)
000	HANOVER ROAD	HEAVITREE	206	HIGH STREET	ROUAGEMENT (CA)
001	HAVEN ROAD	HEAVITREE	207	HIGH STREET	ROUAGEMENT (CA)
032	HEAVITREE ROAD	ALPHINGTON	211/212	HIGH STREET	ROUAGEMENT (CA)
005/7	HEAVITREE ROAD	ROUAGEMENT	223/226	HIGH STREET	ROUAGEMENT (CA)
011	HEAVITREE ROAD	ROUAGEMENT	227	HIGH STREET	ROUAGEMENT (CA)
017	HEAVITREE ROAD	ROUAGEMENT	228	HIGH STREET	ROUAGEMENT (CA)
019	HEAVITREE ROAD	ROUAGEMENT	229/229A	HIGH STREET	ROUAGEMENT (CA)
021	HEAVITREE ROAD	ROUAGEMENT	230	HIGH STREET	ROUAGEMENT (CA)
031	HEAVITREE ROAD	ROUAGEMENT	231	HIGH STREET	ROUAGEMENT (CA)
035	HEAVITREE ROAD	ROUAGEMENT	231A	HIGH STREET	ROUAGEMENT (CA)
138	HEAVITREE ROAD	ROUAGEMENT	232	HIGH STREET	ROUAGEMENT (CA)
154	HEAVITREE ROAD	ROUAGEMENT	233	HIGH STREET	ROUAGEMENT (CA)
157	HEAVITREE ROAD	ROUAGEMENT	235	HIGH STREET	ROUAGEMENT (CA)
164	HEAVITREE ROAD	ROUAGEMENT	237	HIGH STREET	ROUAGEMENT (CA)
166	HEAVITREE ROAD	ROUAGEMENT	238	HIGH STREET	ROUAGEMENT (CA)
001	HERSCHELL ROAD	ST. MATTHEWS	239	HIGH STREET	ROUAGEMENT (CA)
000	HIGH STREET	ROUAGEMENT (CA)	240	HIGH STREET	ROUAGEMENT (CA)
001/2/3	HIGH STREET	ROUAGEMENT (CA)	241	HIGH STREET	ROUAGEMENT (CA)
004	HIGH STREET	ROUAGEMENT (CA)	243	HIGH STREET	ROUAGEMENT (CA)
005	HIGH STREET	ROUAGEMENT (CA)	244	HIGH STREET	ROUAGEMENT (CA)
006	HIGH STREET	ROUAGEMENT (CA)	245	HIGH STREET	ROUAGEMENT (CA)
007	HIGH STREET	ROUAGEMENT (CA)	247D	HIGH STREET	ROUAGEMENT (CA)
008/9	HIGH STREET	ROUAGEMENT (CA)	247D	HIGH STREET	ROUAGEMENT (CA)
009	HIGH STREET	TOPSHAM	247/248A	HIGH STREET	ROUAGEMENT (CA)
010	HIGH STREET	ROUAGEMENT (CA)	247/248B	HIGH STREET	ROUAGEMENT (CA)
011A	HIGH STREET	ROUAGEMENT (CA)	247/248C	HIGH STREET	ROUAGEMENT (CA)
011	HIGH STREET	ROUAGEMENT (CA)	247/248D	HIGH STREET	ROUAGEMENT (CA)
012	HIGH STREET	ROUAGEMENT (CA)	247/248E	HIGH STREET	ROUAGEMENT (CA)
014	HIGH STREET	ROUAGEMENT (CA)	249	HIGH STREET	ROUAGEMENT (CA)
015	HIGH STREET	ROUAGEMENT (CA)	250/251	HIGH STREET	ROUAGEMENT (CA)
017	HIGH STREET	ROUAGEMENT (CA)	000	HIGH STREET ARCADE	ROUAGEMENT (CA)
018	HIGH STREET	ROUAGEMENT (CA)	000	HIGH STREET/EASTGATE	ROUAGEMENT (CA)
019	HIGH STREET	ROUAGEMENT (CA)	063	HOKER ROAD	ROUAGEMENT (CA)
022	HIGH STREET	ROUAGEMENT (CA)	081	HOKER ROAD	WONFORD
026	HIGH STREET	TOPSHAM	081	HOKER ROAD	WONFORD
027	HIGH STREET	ROUAGEMENT (CA)	036	HOLLAND ROAD	WONFORD
028	HIGH STREET	ROUAGEMENT (CA)	033	HOLLOWAY STREET	ST. THOMAS
029	HIGH STREET	ROUAGEMENT (CA)	037/38	HOLLOWAY STREET	ROUAGEMENT
030/35	HIGH STREET	ROUAGEMENT (CA)	010	HOMFIELD ROAD	ROUAGEMENT
036/37	HIGH STREET	ROUAGEMENT (CA)	001	HOOPER STREET	ST. MATTHEWS
036	HIGH STREET	ROUAGEMENT (CA)	002	HOOPER STREET	ROUAGEMENT
037	HIGH STREET	TOPSHAM	058	HOWELL ROAD	ROUAGEMENT
039/40	HIGH STREET	ROUAGEMENT (CA)	068/72	HOWELL ROAD	ROUAGEMENT
041/42	HIGH STREET	ROUAGEMENT (CA)	001	IDDESLEIGH ROAD	STOKE HILL
043/44/45	HIGH STREET	ROUAGEMENT (CA)	005	IRON BRIDGE	ROUAGEMENT
046	HIGH STREET	ROUAGEMENT (CA)	006	IRON BRIDGE	ROUAGEMENT
047	HIGH STREET	ROUAGEMENT (CA)	001	ISLEWORTH ROAD	ROUAGEMENT
048/49	HIGH STREET	ROUAGEMENT (CA)	002	ISLEWORTH ROAD	ROUAGEMENT
049	HIGH STREET	ROUAGEMENT (CA)	004	ISLEWORTH ROAD	ROUAGEMENT
050/52	HIGH STREET	TOPSHAM	006/8	ISLEWORTH ROAD	ROUAGEMENT
054	HIGH STREET	ROUAGEMENT (CA)	010/12	ISLEWORTH ROAD	ROUAGEMENT
061	HIGH STREET	ROUAGEMENT (CA)	008A	JUBILEE ROAD	ROUAGEMENT
063	HIGH STREET	TOPSHAM	002	KING EDWARD STREET	PENNSYLVANIA
063/64	HIGH STREET	ROUAGEMENT (CA)	002/3	KING STREET	ROUAGEMENT (CA)
070/71	HIGH STREET	TOPSHAM	001	KING WILLIAM STREET	ROUAGEMENT
187/189	HIGH STREET	ROUAGEMENT (CA)	001	LADYSMITH ROAD	HEAVITREE
190/191	HIGH STREET	ROUAGEMENT (CA)	066	LADYSMITH ROAD	HEAVITREE
			020/21	LITTLE CASTLE STREET	ROUAGEMENT
				LIVESTOCK MARKET	ALPHINGTON

029	LONGBROOK STREET	ROUGE	022	MARKET HALL	ROUGE
030/32	LONGBROOK STREET	MENT (CA)	023	MARKET HALL	MENT (CA)
031	LONGBROOK STREET	ST. MATTHEWS	024	MARKET HALL	MENT (CA)
033	LONGBROOK STREET	ROUGE	025	MARKET HALL	MENT (CA)
034	LONGBROOK STREET	MENT (CA)	026A	MARKET HALL	MENT (CA)
035	LONGBROOK STREET	ROUGE	026	MARKET HALL	MENT (CA)
040	LONGBROOK STREET	MENT (CA)	011	MARTINS LANE	ROUGE
047	LONGBROOK STREET	ST. MATTHEWS	012	MAY STREET	MENT (CA)
058/64	LONGBROOK STREET	ROUGE	003	MONKS ROAD	MENT (CA)
009	LOWER NORTH STREET	MENT (CA)	001	MONKS ROAD	MENT (CA)
010/11	LOWER NORTH STREET	ST. MATTHEWS	002	MONKS ROAD	MENT (CA)
015	MAGDALEN ROAD	ROUGE	066	MONKS ROAD	MENT (CA)
019	MAGDALEN ROAD	ST. LEONARDS	210	MONKS ROAD	MENT (CA)
021	MAGDALEN ROAD	ST. LEONARDS	001	MOUNT PLEASANT ROAD	MENT (CA)
023	MAGDALEN ROAD	ST. LEONARDS	007	MOUNT PLEASANT ROAD	MENT (CA)
025	MAGDALEN ROAD	ST. LEONARDS	030	MYRTLE CLOSE	MENT (CA)
027	MAGDALEN ROAD	ST. LEONARDS	001A	NEW BRIDGE STREET	MENT (CA)
029	MAGDALEN ROAD	ST. LEONARDS	004	NEW BRIDGE STREET	MENT (CA)
031	MAGDALEN ROAD	ST. LEONARDS	003	NEW BRIDGE STREET	MENT (CA)
033	MAGDALEN ROAD	ST. LEONARDS	005	NEW BRIDGE STREET	MENT (CA)
033	MAGDALEN ROAD	ST. LEONARDS	005A/6	NEW BRIDGE STREET	MENT (CA)
041	MAGDALEN ROAD	ST. LEONARDS	021	NEW BRIDGE STREET	MENT (CA)
042	MAGDALEN ROAD	ST. LEONARDS	022	NEW BRIDGE STREET	MENT (CA)
043	MAGDALEN ROAD	ST. LEONARDS	023/25	NEW BRIDGE STREET	MENT (CA)
044	MAGDALEN ROAD	ST. LEONARDS	028	NEW BRIDGE STREET	MENT (CA)
045	MAGDALEN ROAD	ST. LEONARDS	029	NEW BRIDGE STREET	MENT (CA)
047	MAGDALEN ROAD	ST. LEONARDS	030	NEW BRIDGE STREET	MENT (CA)
049/51	MAGDALEN ROAD	ST. LEONARDS	031	NEW BRIDGE STREET	MENT (CA)
053	MAGDALEN ROAD	ST. LEONARDS	032	NEW BRIDGE STREET	MENT (CA)
059	MAGDALEN ROAD	ST. LEONARDS	033	NEW BRIDGE STREET	MENT (CA)
061/63/65	MAGDALEN ROAD	ST. LEONARDS	034	NEW BRIDGE STREET	MENT (CA)
067	MAGDALEN ROAD	ST. LEONARDS	035	NEW BRIDGE STREET	MENT (CA)
069	MAGDALEN ROAD	ST. LEONARDS	036	NEW BRIDGE STREET	MENT (CA)
071	MAGDALEN ROAD	ST. LEONARDS	038	NEW BRIDGE STREET	MENT (CA)
017	MAIN ROAD	ST. LEONARDS	039C	NEW BRIDGE STREET	MENT (CA)
019	MAIN ROAD	PINHOE	040/41	NEW BRIDGE STREET	MENT (CA)
031	MAIN ROAD	PINHOE	005	NEW NORTH ROAD	MENT (CA)
042	MAIN ROAD	PINHOE	007	NEW NORTH ROAD	MENT (CA)
056	MAIN ROAD	PINHOE	034/35	NEW NORTH ROAD	MENT (CA)
028	MAISFIELD ROAD	STOKE HILL	040/41A	NEW NORTH ROAD	MENT (CA)
001	MANSTON ROAD	POLSLOE	006	NEWMAN ROAD	MENT (CA)
033	MANSTON ROAD	POLSLOE	028	NEWMAN ROAD	MENT (CA)
000	MARKET HALL	ROUGE	001	NICHOLAS ROAD	MENT (CA)
001	MARKET HALL	MENT (CA)	002A	NORTH STREET	MENT (CA)
002	MARKET HALL	MENT (CA)	002	NORTH STREET	MENT (CA)
003	MARKET HALL	ROUGE	005	NORTH STREET	MENT (CA)
004	MARKET HALL	MENT (CA)	013/14	NORTH STREET	MENT (CA)
005	MARKET HALL	MENT (CA)	014A	NORTH STREET	MENT (CA)
006	MARKET HALL	ROUGE	015	NORTH STREET	MENT (CA)
007	MARKET HALL	MENT (CA)	016	NORTH STREET	MENT (CA)
008	MARKET HALL	MENT (CA)	017	NORTH STREET	MENT (CA)
009	MARKET HALL	ROUGE	018	NORTH STREET	MENT (CA)
G10	MARKET HALL	MENT (CA)	020	NORTH STREET	MENT (CA)
011	MARKET HALL	MENT (CA)	021	NORTH STREET	MENT (CA)
012	MARKET HALL	ROUGE	022	NORTH STREET	MENT (CA)
013	MARKET HALL	MENT (CA)	023/24	NORTH STREET	MENT (CA)
014	MARKET HALL	MENT (CA)	047	NORTH STREET	MENT (CA)
015	MARKET HALL	ROUGE	048	NORTH STREET	MENT (CA)
016	MARKET HALL	MENT (CA)	049	NORTH STREET	MENT (CA)
017	MARKET HALL	MENT (CA)	050/51	NORTH STREET	MENT (CA)
018	MARKET HALL	ROUGE	023	OAKFIELD STREET	MENT (CA)
019	MARKET HALL	MENT (CA)	001	ODEON BUILDINGS	MENT (CA)
020	MARKET HALL	MENT (CA)	002	ODEON BUILDINGS	MENT (CA)
021	MARKET HALL	ROUGE	006	ORHAMPTON ROAD	MENT (CA)
		MENT (CA)	017	ORHAMPTON ROAD	MENT (CA)
		MENT (CA)	086	ORHAMPTON ROAD	MENT (CA)

107	OKHAMPTON ROAD	ST. THOMAS	352A	PINHOE ROAD	WHIPTON
001	OKHAMPTON STREET	ST. THOMAS	352B	PINHOE ROAD	WHIPTON
002	OKHAMPTON STREET	ST. THOMAS	354	PINHOE ROAD	WHIPTON
003	OKHAMPTON STREET	ST. THOMAS	356	PINHOE ROAD	WHIPTON
025	OKHAMPTON STREET	ST. THOMAS	356A	PINHOE ROAD	WHIPTON
052	OKHAMPTON STREET	ST. THOMAS	358	PINHOE ROAD	WHIPTON
000	OLD RYDON LANE	TOPSHAM	358A	PINHOE ROAD	WHIPTON
005	OLD TIVERTON ROAD	PENNSYLVANIA	001	POLSLOE ROAD	ROUENMENT (CA)
046	OLD TIVERTON ROAD	PENNSYLVANIA	066	POLSLOE ROAD	HEAVITREE
092	OLD TIVERTON ROAD	STOKE HILL	072	POLSLOE ROAD	ST. MATTHEWS
121	OLD TIVERTON ROAD	STOKE HILL	073	POLSLOE ROAD	HEAVITREE
122	OLD TIVERTON ROAD	STOKE HILL	043	PORTLAND STREET	ST. MATTHEWS
123	OLD TIVERTON ROAD	STOKE HILL	009	POST OFFICE STREET	ROUENMENT (CA)
124	OLD TIVERTON ROAD	STOKE HILL	045	PRESTON STREET	ROUENMENT (CA)
019/21	OLD VICARAGE ROAD	ST. THOMAS	047	PRINCE CHARLES ROAD	STOKE HILL
000	PARIS STREET	ST. MATTHEWS (CA)	000	PRINCES STREET EAST	ALPHINGTON
001	PARIS STREET	ST. MATTHEWS (CA)	001	PRINCES STREET NORTH	ALPHINGTON
002	PARIS STREET	ROUENMENT (CA)	001/5	PRINCESSHAY	ROUENMENT (CA)
004	PARIS STREET	ROUENMENT (CA)	006	PRINCESSHAY	ROUENMENT (CA)
005	PARIS STREET	ST. MATTHEWS (CA)	007	PRINCESSHAY	ROUENMENT (CA)
006/8	PARIS STREET	ROUENMENT (CA)	008	PRINCESSHAY	ROUENMENT (CA)
009	PARIS STREET	ROUENMENT (CA)	009	PRINCESSHAY	ROUENMENT (CA)
010	PARIS STREET	ST. MATTHEWS (CA)	010/12	PRINCESSHAY	ROUENMENT (CA)
011	PARIS STREET	ROUENMENT (CA)	011	PRINCESSHAY	ROUENMENT (CA)
012	PARIS STREET	ROUENMENT (CA)	013/15	PRINCESSHAY	ROUENMENT (CA)
013	PARIS STREET	ST. MATTHEWS (CA)	014	PRINCESSHAY	ROUENMENT (CA)
015	PARIS STREET	ST. MATTHEWS (CA)	016/18	PRINCESSHAY	ROUENMENT (CA)
017	PARIS STREET	ST. MATTHEWS (CA)	017	PRINCESSHAY	ROUENMENT (CA)
018	PARIS STREET	ROUENMENT (CA)	019	PRINCESSHAY	ROUENMENT (CA)
019	PARIS STREET	ST. MATTHEWS (CA)	020	PRINCESSHAY	ROUENMENT (CA)
021	PARIS STREET	ST. MATTHEWS (CA)	021/23	PRINCESSHAY	ROUENMENT (CA)
023	PARIS STREET	ST. MATTHEWS (CA)	022/24	PRINCESSHAY	ROUENMENT (CA)
024	PARIS STREET	ROUENMENT (CA)	025	PRINCESSHAY	ROUENMENT (CA)
025	PARIS STREET	ST. MATTHEWS (CA)	027	PRINCESSHAY	ROUENMENT (CA)
026	PARIS STREET	ROUENMENT (CA)	029	PRINCESSHAY	ROUENMENT (CA)
027	PARIS STREET	ST. MATTHEWS (CA)	030	PRINCESSHAY	ROUENMENT (CA)
029	PARIS STREET	ST. MATTHEWS (CA)	031	PRINCESSHAY	ROUENMENT (CA)
025	PARK ROAD	ST. MATTHEWS (CA)	032	PRINCESSHAY	ROUENMENT (CA)
003A	PARKHOUSE ROAD	COWICK	033	PRINCESSHAY	ROUENMENT (CA)
015	PENNSYLVANIA ROAD	ROUENMENT	034	PRINCESSHAY	ROUENMENT (CA)
062	PERYAM CRESCENT	WONFORD	035	PRINCESSHAY	ROUENMENT (CA)
001	PINHOE ROAD	POLSLOE	036	PRINCESSHAY	ROUENMENT (CA)
003A	PINHOE ROAD	POLSLOE	037	PRINCESSHAY	ROUENMENT (CA)
004	PINHOE ROAD	POLSLOE	039	PRINCESSHAY	ROUENMENT (CA)
081	PINHOE ROAD	POLSLOE	043	QUAY	ROUENMENT (CA)
092	PINHOE ROAD	POLSLOE	006	QUAY	ST. LEONARDS
094	PINHOE ROAD	POLSLOE	011	QUAY HILL	ST. LEONARDS
141	PINHOE ROAD	POLSLOE	044	QUEEN STREET	ROUENMENT
143	PINHOE ROAD	POLSLOE	000	QUEEN STREET	ROUENMENT
145	PINHOE ROAD	POLSLOE	019	QUEEN STREET	ROUENMENT
169	PINHOE ROAD	POLSLOE	020A	QUEEN STREET	ROUENMENT
171	PINHOE ROAD	POLSLOE	021	QUEEN STREET	ROUENMENT
177A	PINHOE ROAD	POLSLOE	025	QUEEN STREET	ROUENMENT
179	PINHOE ROAD	POLSLOE	033/36	QUEEN STREET	ROUENMENT
181	PINHOE ROAD	POLSLOE	049	QUEEN STREET	ROUENMENT
183	PINHOE ROAD	POLSLOE	050	QUEEN STREET	ROUENMENT (CA)
189	PINHOE ROAD	WHIPTON	079/81	QUEEN STREET	ROUENMENT (CA)
191	PINHOE ROAD	WHIPTON	082	QUEEN STREET	ROUENMENT (CA)
268	PINHOE ROAD	POLSLOE	083	QUEEN STREET	ROUENMENT (CA)
272	PINHOE ROAD	WHIPTON	083A	QUEEN STREET	ROUENMENT (CA)
274	PINHOE ROAD	WHIPTON	084	QUEEN STREET	ROUENMENT (CA)
276	PINHOE ROAD	WHIPTON	085	QUEEN STREET	ROUENMENT (CA)
282	PINHOE ROAD	WHIPTON	086	QUEEN STREET	ROUENMENT (CA)
284	PINHOE ROAD	WHIPTON	087	QUEEN STREET	ROUENMENT (CA)
294	PINHOE ROAD	WHIPTON	088	QUEEN STREET	ROUENMENT (CA)

088A	QUEEN STREET	ROUGEHEIT (CA)	SIDWELL STREET	ST. MATTHEWS (CA)
091	QUEEN STREET	ROUGEHEIT (CA)	SIDWELL STREET	ST. MATTHEWS (CA)
001A	QUEEN STREET (CEN. STAT.)	ROUGEHEIT	SIDWELL STREET	ST. MATTHEWS (CA)
002A	QUEEN STREET (CEN. STAT.)	ROUGEHEIT	SIDWELL STREET	ST. MATTHEWS (CA)
004	QUEEN STREET (CEN. STAT.)	ROUGEHEIT	SIDWELL STREET	ST. MATTHEWS (CA)
020	RED COW VILLAGE	PENNSYLVANIA	SIDWELL STREET	ST. MATTHEWS (CA)
025/26	RED COW VILLAGE	PENNSYLVANIA	SIDWELL STREET	ST. MATTHEWS (CA)
001	ROBERTS ROAD	ST. LEONARDS	SIDWELL STREET	ST. MATTHEWS (CA)
004	ROBERTS ROAD	ST. LEONARDS	SIDWELL STREET	ST. MATTHEWS (CA)
014	ROBERTS ROAD	ST. LEONARDS	SIDWELL STREET	ST. MATTHEWS (CA)
064/66	ROBERTS ROAD	ST. LEONARDS	SIDWELL STREET	ST. MATTHEWS (CA)
067	ROBERTS ROAD	ST. LEONARDS	SIDWELL STREET	ST. MATTHEWS (CA)
001	ROSEBERRY ROAD	ST. MATTHEWS	SIDWELL STREET	ST. MATTHEWS
001A	ROSEBERRY ROAD	ST. MATTHEWS	SIDWELL STREET	ST. MATTHEWS
002	ROSEBERRY ROAD	ST. MATTHEWS	SIDWELL STREET	ST. MATTHEWS
004	ROSELAND CRESCENT	HEAVITREE	SIDWELL STREET	ST. MATTHEWS
060	SAINTE ANNE'S ROAD	POLSLOE	SIDWELL STREET	ST. MATTHEWS
010	SAINTE DAVID'S HILL	ROUGEHEIT	SIDWELL STREET	ST. MATTHEWS
015	SAINTE DAVID'S HILL	ROUGEHEIT	SIDWELL STREET	ST. MATTHEWS
024	SAINTE DAVID'S HILL	ROUGEHEIT	SIDWELL STREET	ST. MATTHEWS
024B	SAINTE DAVID'S HILL	ROUGEHEIT	SIDWELL STREET	ST. MATTHEWS
026/28	SAINTE DAVID'S HILL	ROUGEHEIT	SIDWELL STREET	ST. MATTHEWS
041	SAINTE DAVID'S HILL	ROUGEHEIT	SIDWELL STREET	ST. MATTHEWS
050A	SAINTE JOHN'S ROAD	WHIPTON	SIDWELL STREET	ST. MATTHEWS
120	SAINTE KATHERINE'S ROAD	STOKE HILL	SIDWELL STREET	ST. MATTHEWS
001	SAINTE THOMAS CENTRE	ST. THOMAS	SIDWELL STREET	ST. MATTHEWS
002	SAINTE THOMAS CENTRE	ST. THOMAS	SIDWELL STREET	ST. MATTHEWS
003/4	SAINTE THOMAS CENTRE	ST. THOMAS	SIDWELL STREET	ST. MATTHEWS
005	SAINTE THOMAS CENTRE	ST. THOMAS	SIDWELL STREET	ST. MATTHEWS
006	SAINTE THOMAS CENTRE	ST. THOMAS	SIDWELL STREET	ST. MATTHEWS
007	SAINTE THOMAS CENTRE	ST. THOMAS	SIDWELL STREET	ST. MATTHEWS
008	SAINTE THOMAS CENTRE	ST. THOMAS	SIDWELL STREET	ST. MATTHEWS
010	SAINTE THOMAS CENTRE	ST. THOMAS	SIDWELL STREET	ST. MATTHEWS
011	SAINTE THOMAS CENTRE	ST. THOMAS	SIDWELL STREET	ST. MATTHEWS
012	SAINTE THOMAS CENTRE	ST. THOMAS	SIDWELL STREET	ST. MATTHEWS
015	SAINTE THOMAS CENTRE	ST. THOMAS	SIDWELL STREET	ST. MATTHEWS
016	SAINTE THOMAS CENTRE	ST. THOMAS	SIDWELL STREET	ST. MATTHEWS
017	SAINTE THOMAS CENTRE	ST. THOMAS	SIDWELL STREET	ST. MATTHEWS
001	SALISBURY ROAD	ST. MATTHEWS	SIDWELL STREET	ST. MATTHEWS
002/4	SALISBURY ROAD	ST. MATTHEWS	SIDWELL STREET	ST. MATTHEWS
051	SALTERS ROAD	NONFORD	SIDWELL STREET	ST. MATTHEWS
091	SALTERS ROAD	NONFORD	SIDWELL STREET	ST. MATTHEWS
000	SIDMOUTH ROAD	TOPSHAM	SIDWELL STREET	ST. MATTHEWS
001/11	SIDWELL STREET	ST. MATTHEWS (CA)	SIDWELL STREET	ST. MATTHEWS (CA)
012	SIDWELL STREET	ST. MATTHEWS (CA)	SIDWELL STREET	ST. MATTHEWS (CA)
014/15	SIDWELL STREET	ST. MATTHEWS (CA)	SIDWELL STREET	ST. MATTHEWS (CA)
016	SIDWELL STREET	ST. MATTHEWS (CA)	SIDWELL STREET	ST. MATTHEWS (CA)
017	SIDWELL STREET	ST. MATTHEWS (CA)	SIDWELL STREET	ST. MATTHEWS (CA)
019/23	SIDWELL STREET	ST. MATTHEWS (CA)	SIDWELL STREET	ST. MATTHEWS (CA)
024	SIDWELL STREET	ST. MATTHEWS (CA)	SIDWELL STREET	ST. MATTHEWS (CA)
028	SIDWELL STREET	ST. MATTHEWS (CA)	SIDWELL STREET	ST. MATTHEWS (CA)
029	SIDWELL STREET	ST. MATTHEWS (CA)	SIDWELL STREET	ST. MATTHEWS (CA)
030	SIDWELL STREET	ST. MATTHEWS (CA)	SIDWELL STREET	ST. MATTHEWS (CA)
031	SIDWELL STREET	ST. MATTHEWS (CA)	SIDWELL STREET	ST. MATTHEWS (CA)
032	SIDWELL STREET	ST. MATTHEWS (CA)	SIDWELL STREET	ST. MATTHEWS (CA)
033	SIDWELL STREET	ST. MATTHEWS (CA)	SIDWELL STREET	ST. MATTHEWS (CA)
034	SIDWELL STREET	ST. MATTHEWS (CA)	SIDWELL STREET	ST. MATTHEWS (CA)
035	SIDWELL STREET	ST. MATTHEWS (CA)	SIDWELL STREET	ST. MATTHEWS (CA)
036	SIDWELL STREET	ST. MATTHEWS (CA)	SIDWELL STREET	ST. MATTHEWS (CA)
037	SIDWELL STREET	ST. MATTHEWS (CA)	SIDWELL STREET	ST. MATTHEWS (CA)
038	SIDWELL STREET	ST. MATTHEWS (CA)	SIDWELL STREET	ST. MATTHEWS (CA)
039	SIDWELL STREET	ST. MATTHEWS (CA)	SIDWELL STREET	ST. MATTHEWS (CA)
040	SIDWELL STREET	ST. MATTHEWS (CA)	SIDWELL STREET	ST. MATTHEWS (CA)
041	SIDWELL STREET	ST. MATTHEWS (CA)	SIDWELL STREET	ST. MATTHEWS (CA)
042	SIDWELL STREET	ST. MATTHEWS (CA)	SIDWELL STREET	ST. MATTHEWS (CA)
045	SIDWELL STREET	ST. MATTHEWS (CA)	SKYTHEN STREET	ROUGEHEIT (CA)

000	SOUTH LAWN TERRACE	HEAVITREE	001	SUMMER LANE	WHIPTON
001	SOUTH STREET	ROUGE MENT (CA)	003	SUMMER LANE	WHIPTON
002	SOUTH STREET	ROUGE MENT (CA)	005	SUMMER LANE	WHIPTON
003	SOUTH STREET	ROUGE MENT (CA)	000	SUMMERLAND STREET	ST. MATTHEWS
004	SOUTH STREET	ROUGE MENT (CA)	000	SUMMERLAND STREET	ST. MATTHEWS
005	SOUTH STREET	ROUGE MENT (CA)	001	SUMMERLAND STREET	ST. MATTHEWS
006	SOUTH STREET	ROUGE MENT (CA)	094	SHEETBRIERS LANE	HEAVITREE
007	SOUTH STREET	ROUGE MENT (CA)	029	SYDNEY ROAD	ALPHINGTON
008	SOUTH STREET	ROUGE MENT (CA)	001	SYLVANIA DRIVE	PENNSYLVANIA
009	SOUTH STREET	ROUGE MENT (CA)	072A	THACKERAY ROAD	PINHOE
010	SOUTH STREET	ROUGE MENT (CA)	030	THOMPSON ROAD	POLSLOE
012	SOUTH STREET	ROUGE MENT (CA)	000	THURLOW ROAD	COUNTESS WEAR
014	SOUTH STREET	ROUGE MENT (CA)	000	TOPSHAM ROAD	COUNTESS WEAR
017	SOUTH STREET	ROUGE MENT (CA)	002	TOPSHAM ROAD	COUNTESS WEAR
018	SOUTH STREET	ROUGE MENT (CA)	204	TOPSHAM ROAD	COUNTESS WEAR
018A	SOUTH STREET	ROUGE MENT (CA)	206	TOPSHAM ROAD	COUNTESS WEAR
029	SOUTH STREET	ROUGE MENT (CA)	208	TOPSHAM ROAD	COUNTESS WEAR
029A/30	SOUTH STREET	ROUGE MENT (CA)	210	TOPSHAM ROAD	COUNTESS WEAR
031/32	SOUTH STREET	ROUGE MENT (CA)	298	TOPSHAM ROAD	COUNTESS WEAR
033	SOUTH STREET	ROUGE MENT (CA)	300	TOPSHAM ROAD	COUNTESS WEAR
034	SOUTH STREET	ROUGE MENT (CA)	302	TOPSHAM ROAD	COUNTESS WEAR
034A/35	SOUTH STREET	ROUGE MENT (CA)	306	TOPSHAM ROAD	COUNTESS WEAR
050	SOUTH STREET	ROUGE MENT (CA)	308	TOPSHAM ROAD	COUNTESS WEAR
051	SOUTH STREET	ROUGE MENT (CA)	084	UNION ROAD	PENNSYLVANIA
052	SOUTH STREET	ROUGE MENT (CA)	032	UNION STREET	ST. THOMAS
053	SOUTH STREET	ROUGE MENT (CA)	003	UPPER PAUL STREET	ROUGE MENT (CA)
058	SOUTH STREET	ROUGE MENT (CA)	000	VERNEY STREET	ST. MATTHEWS
059	SOUTH STREET	ROUGE MENT (CA)	005/7	VERNEY STREET	ST. MATTHEWS
060	SOUTH STREET	ROUGE MENT (CA)	009	VERNEY STREET	ST. MATTHEWS
061	SOUTH STREET	ROUGE MENT (CA)	011	VERNEY STREET	ST. MATTHEWS
062	SOUTH STREET	ROUGE MENT (CA)	001A	VICTOR STREET	HEAVITREE
066	SOUTH STREET	ROUGE MENT (CA)	038	VICTORIA STREET	PENNSYLVANIA
067	SOUTH STREET	ROUGE MENT (CA)	072	VICTORIA STREET	PENNSYLVANIA
068/69	SOUTH STREET	ROUGE MENT (CA)	005	WARDEN ROAD	ST. THOMAS
076/78	SOUTH STREET	ROUGE MENT (CA)	007	WARDEN ROAD	ST. THOMAS
079	SOUTH STREET	ROUGE MENT (CA)	009	WARDEN ROAD	ST. THOMAS
080	SOUTH STREET	ROUGE MENT (CA)	138/140	WARDEN ROAD	ST. THOMAS
081	SOUTH STREET	ROUGE MENT (CA)	010	WARMICK WAY	PINHOE
082	SOUTH STREET	ROUGE MENT (CA)	010A	WARMICK WAY	PINHOE
083/84	SOUTH STREET	ROUGE MENT (CA)	012	WARMICK WAY	PINHOE
083	SOUTH STREET	ROUGE MENT (CA)	016	WATERBEER STREET	ROUGE MENT (CA)
085	SOUTH STREET	ROUGE MENT (CA)	017/18	WATERBEER STREET	ROUGE MENT (CA)
086	SOUTH STREET	ROUGE MENT (CA)	020/21	WATERBEER STREET	ROUGE MENT (CA)
087	SOUTH STREET	ROUGE MENT (CA)	023	WATERBEER STREET	ROUGE MENT (CA)
088	SOUTH STREET	ROUGE MENT (CA)	014	WATERBEER STREET/19 HIGH ST	ROUGE MENT (CA)
089	SOUTH STREET	ROUGE MENT (CA)	004	WELL STREET	ST. MATTHEWS
090	SOUTH STREET	ROUGE MENT (CA)	005	WELL STREET	ST. MATTHEWS
090A	SOUTH STREET	ROUGE MENT (CA)	006	WELL STREET	ST. MATTHEWS
091	SOUTH STREET	ROUGE MENT (CA)	008	WELL STREET	ST. MATTHEWS
092	SOUTH STREET	ROUGE MENT (CA)	009	WELL STREET	ST. MATTHEWS
093	SOUTH STREET	ROUGE MENT (CA)	010	WELL STREET	ST. MATTHEWS
094/95	SOUTH STREET	ROUGE MENT (CA)	011	WELL STREET	ST. MATTHEWS
098	SOUTH STREET	ROUGE MENT (CA)	019	WELL STREET	ST. MATTHEWS
099	SOUTH STREET	ROUGE MENT (CA)	019	WELL STREET	ST. MATTHEWS
100	SOUTH STREET	ROUGE MENT (CA)	036	WELL STREET	ST. MATTHEWS
101	SOUTH STREET	ROUGE MENT (CA)	042	WELL STREET	ST. MATTHEWS
001	SOUTHBROOK ROAD	ROUGE MENT (CA)	049	WELL STREET	ST. MATTHEWS
038	SOUTHERNHAY EAST	ROUGE MENT (CA)	051	WELL STREET	ST. MATTHEWS
001	STATION ROAD	PINHOE	052	WELL STREET	ST. MATTHEWS
001A	STATION ROAD	PINHOE	002	WEST STREET	ROUGE MENT
001B	STATION ROAD	PINHOE	004	WEST STREET	ROUGE MENT
007	STATION ROAD	PINHOE	005	WEST STREET	ROUGE MENT
009	STATION ROAD	PINHOE	007	WEST STREET	ROUGE MENT
012	STATION ROAD	PINHOE	009	WEST STREET	ROUGE MENT
000	STOCKER ROAD	PENNSYLVANIA	012	WEST STREET	ROUGE MENT
001	STUART ROAD	HEAVITREE	014/16	WEST STREET	ROUGE MENT
000	SUMMER LANE	WHIPTON	018	WEST STREET	ROUGE MENT
			022	WEST STREET	ROUGE MENT

024	WEST STREET	ROUGEMENT
007	WHIPTON VILLAGE ROAD	WHIPTON
009	WHIPTON VILLAGE ROAD	WHIPTON
011	WHIPTON VILLAGE ROAD	WHIPTON
013	WHIPTON VILLAGE ROAD	P:HHOE
015	WHIPTON VILLAGE ROAD	WHIPTON
017	WHIPTON VILLAGE ROAD	WHIPTON
025	WHIPTON VILLAGE ROAD	WHIPTON
027	WHIPTON VILLAGE ROAD	WHIPTON
046	WHIPTON VILLAGE ROAD	WHIPTON
052	WHIPTON VILLAGE ROAD	WHIPTON
060	WHIPTON VILLAGE ROAD	P:HHOE
062	WHIPTON VILLAGE ROAD	P:HHOE
066	WILLEYS AVENUE	WHIPTON
005	WINCHESTER AVENUE	ST. THOMAS
007	WINCHESTER AVENUE	EXWICK
009	WINCHESTER AVENUE	EXWICK
011	WINCHESTER AVENUE	EXWICK
013	WINCHESTER AVENUE	EXWICK
047	WONFORD STREET	HEAVITREE
091	WONFORD STREET	HEAVITREE
097	WONFORD STREET	HEAVITREE
001	YORK TERRACE	HEAVITREE

EXETER SHOPS DATA

- by Survey Year

Column 1	Ward Code
Column 2	UPRN
Column 3	Orientation of Shop
Columns 4 & 6	Location Reference
Column 5	Frontage Width (feet)
Column 6	Gross Value
Column 7	Rateable Value
Column 8	No. of Floors
Column 9	Retail Floorspace (sq.ft.)
Column 10	Ancilliary Floorspace (sq.ft.)
Column 11	Use Category
Column 12	Remarks

CENTRAL AREA SHOPS 1966

10C.604H.5.92768.	14.91990.	825.	659.4.	1000.	500.	0.BU	39.92037.	3000.	2472.4.	1200.	250.	3.BU/00
10C.609Q.1.92358.	30.92053.	425.	326.3.	540.	200.	0.BU	15.92063.	525.	409.4.	230.	1420.	3.BU
10C.608A.1.92398.	57.91797.	635.	501.1.	400.	150.	0.	20.92118.	160.	114.2.	300.	90.	3.00
10C.60CN.1.92595.	16.91865.	350.	239.3.	1600.	120.	0.	13.91966.	400.	306.3.	280.	130.	3.RO
10C.608H.3.92273.	10.91668.	140.	98.3.	320.	650.	0.BU	20.91817.	250.	186.1.	300.	0.	3.
10C.60DA.3.92281.	16.91675.	280.	210.3.	230.	1000.	0.RO/BU	15.91804.	250.	186.1.	290.	230.	3.
10C.621H.1.92384.	10.91814.	120.	82.1.	150.	0.	0.	13.91662.	175.	126.3.	190.	350.	3.RO/2BU
10C.604S.5.92537.	20.91944.	2000.	1638.3.	770.	700.	1.	17.91671.	375.	286.3.	320.	100.	3.
10C.6060.3.92718.	55.92214.	4500.	3722.3.	1100.	2400.	1.BU/00	20.92222.	550.	430.	200.	195.	3.
10C.606V.3.92758.	59.92232.	4950.	4097.3.	2320.	2630.	1.BU/00	17.92193.	600.	472.1.	200.	195.	3.
10C.60AD.1.92502.	18.91947.	1130.	913.3.	400.	1320.	1.	18.92198.	2450.	2013.4.	200.	195.	3.
10C.60AE.1.92513.	17.91935.	1175.	951.3.	500.	1040.	1.	68.91602.	1000.	805.	200.	146.3.	3.
10C.601Y.5.92865.	70.92349.	11000.	9138.2.	4680.	4700.	1.	15.91648.	200.	146.3.	200.	146.3.	3.
10C.6239.7.92820.	19.92240.	3075.	2534.3.	1367.	893.	1.BU/CO	22.92011.	585.	459.	200.	146.3.	3.
10C.623M.7.92629.	24.91988.	3100.	2555.4.	1000.	2555.4.	1.	22.91929.	1200.	972.3.	200.	500.	3.BU
10C.6256.3.92193.	36.91601.	350.	266.1.	1000.	2555.4.	1.	20.92188.	5000.	4138.4.	1600.	1350.	4.BU
10C.627K.1.92448.	19.91982.	700.	555.3.	840.	2330.	2.BU	44.91914.	2900.	2388.4.	1800.	1300.	4.BU
10C.6024.3.92609.	19.91937.	3150.	2597.4.	840.	2330.	2.BU	17.91940.	1750.	1430.4.	750.	250.	4.RO.BU
10C.602K.5.92608.	27.91863.	775.	617.3.	470.	500.	2.RO.BU	12.91961.	2500.	2055.4.	1000.	1640.	4.BU
10C.602P.5.92582.	12.91897.	525.	409.3.	250.	100.	2.BU	20.91966.	2250.	1847.4.	210.	700.	4.RO/BU
10C.6047.1.92783.	34.92015.	1550.	1263.3.	800.	2220.	2.BU/00	15.91968.	2175.	1784.3.	630.	770.	4.BU
10C.604X.5.92510.	18.91962.	775.	617.3.	300.	1100.	2.RO	15.91984.	1950.	1597.2.	1530.	1650.	4.BU
10C.605J.7.92674.	17.92112.	1150.	930.2.	480.	1100.	2.	16.91988.	2925.	2409.4.	900.	900.	4.BU
10C.6065.0.92817.	14.92368.	950.	763.3.	200.	500.	2.	16.91992.	6400.	5305.4.	5900.	1500.	4.BU
10C.606K.7.92789.	22.92273.	1075.	867.3.	390.	770.	2.BU	32.91998.	625.	492.3.	400.	100.	4.BU
10C.606Q.3.92730.	19.92205.	1100.	888.3.	630.	630.	2.BU/00	14.91894.	3300.	2722.4.	1830.	250.	4.
10C.6073.3.92903.	20.92267.	950.	763.3.	520.	370.	2.BU	18.92238.	3200.	2638.3.	1450.	140.	4.BU
10C.609L.1.92308.	12.92089.	200.	146.3.	180.	370.	2.RO	23.92153.	3800.	3138.4.	2200.	1410.	4.BU/00
10C.609N.1.92317.	20.92083.	675.	534.3.	650.	50.	2.	15.92148.	3300.	2722.4.	2160.	1200.	4.BU/00
10C.6090.1.92325.	19.92077.	320.	242.3.	350.	570.	2.RO	15.92143.	3100.	2555.4.	2100.	420.	4.BU/00
10C.609P.1.92351.	24.92058.	550.	430.3.	350.	710.	2.	13.92138.	2100.	1722.4.	600.	1190.	4.BU/00
10C.60A4.1.92483.	19.91958.	1050.	847.3.	360.	710.	2.	29.92105.	6250.	5180.3.	4500.	3350.	4.BU/00
10C.60A7.1.92497.	18.91948.	810.	647.3.	390.	550.	2.RO	12.92062.	4600.	3805.2.	2930.	1980.	4.BU
10C.60AF.1.92518.	18.91931.	1000.	805.3.	380.	370.	2.RO	16.91987.	1000.	805.4.	1160.	580.	4.BU
10C.60CT.1.92626.	17.91832.	325.	246.3.	340.	210.	2.RO	15.91940.	1300.	1055.3.	600.	430.	4.
10C.60D2.3.92245.	16.91645.	250.	186.3.	290.	1070.	2.2BU	15.92113.	1300.	1055.3.	600.	430.	4.
10C.60D5.3.92262.	17.91657.	130.	90.3.	300.	80.	2.RO/2BU	17.92208.	875.	701.1.	480.	630.	4.BU
10C.623P.3.92579.	12.91918.	950.	763.4.	1000.	2555.4.	1.	15.92197.	825.	559.1.	460.	580.	4.BU
10C.6252.7.92193.	25.91618.	90.	58.1.	100.	66.	2.	17.92152.	2000.	1638.4.	900.	200.	4.00
10C.6253.7.92189.	9.91615.	100.	66.1.	100.	66.1.	2.	16.92372.	950.	763.3.	500.	200.	4.
10C.6259.3.92285.	23.91678.	270.	202.3.	200.	202.3.	2.	18.92211.	1300.	1055.3.	380.	1650.	4.
10C.625D.1.92548.	12.91812.	300.	226.2.	460.	45.	2.	17.92232.	865.	692.3.	430.	600.	4.00
10C.625F.1.92656.	19.91805.	475.	367.2.	455.	47.	2.	23.92260.	1075.	867.3.	460.	700.	4.00
10C.625K.5.92599.	23.91873.	4550.	3763.3.	1890.	2070.	3.BU	16.92201.	1100.	888.3.	450.	760.	4.BU
10C.6028.3.92620.	19.91958.	400.	306.3.	270.	200.	3.BU	19.92237.	975.	784.3.	520.	950.	4.
10C.602L.5.92592.	23.91883.	580.	455.1.	30.	20.	3.	18.92242.	2885.	2376.3.	1150.	720.	4.BU/00
10C.6030.3.92866.	8.92293.	2475.	2034.4.	1040.	1040.	3.BU/00	18.92248.	3000.	2472.3.	1120.	750.	4.BU/00
10C.603R.3.92773.	16.92132.	6100.	5055.3.	3640.	3610.	3.BU/00	18.92233.	2800.	2305.3.	1200.	710.	4.BU/00
10C.603S.3.92760.	31.92112.	1200.	972.3.	240.	220.	3.BU	35.92218.	3000.	2472.4.	1080.	720.	4.BU
10C.603X.3.92724.	11.92083.	400.	306.3.	3100.	900.	3.BU	25.92213.	4250.	3513.4.	3780.	480.	4.BU
10C.6043.5.92800.	25.92007.	400.	306.3.	240.	60.	3.BU	17.92194.	3000.	2472.4.	1400.	1480.	4.BU
10C.604F.5.92775.	16.91984.	425.	326.4.	240.	190.	3.BU	28.92175.	3650.	3013.4.	2090.	480.	4.BU
10C.604I.5.92765.	14.91992.	400.	306.4.	300.	190.	3.BU	26.92182.	4650.	3847.4.	2770.	1500.	4.BU
10C.605K.0.92622.	13.92293.	205.	150.1.	160.	70.	3.	28.92135.	5500.	4555.4.	2600.	600.	4.00
10C.605L.5.92765.	14.91992.	400.	306.4.	300.	190.	3.BU	25.92135.	5500.	4555.4.	2600.	600.	4.00
10C.605M.5.92775.	14.91992.	400.	306.4.	300.	190.	3.BU	17.92129.	2600.	2138.4.	1630.	370.	4.00
10C.605N.0.92658.	13.92293.	160.	114.1.	120.	340.	3.	17.92129.	2600.	2138.4.	1630.	370.	4.00
10C.605O.1.92658.	15.92200.	850.	680.1.	800.	290.	3.BU	17.92129.	2600.	2138.4.	1630.	370.	4.00
10C.605U.2.92295.	45.92210.	240.	178.3.	150.	300.	3.BU	17.92129.	2600.	2138.4.	1630.	370.	4.00
10C.607S.3.92653.	25.92092.	1050.	847.3.	1000.	770.	3.BU	17.92129.	2600.	2138.4.	1630.	370.	4.00
10C.608A.7.92616.	17.91971.	1050.	847.4.	150.	110.	3.RO/BU	18.92119.	2650.	2180.4.	2020.	40.	4.00

10C.607R.7.92698, 29,92068, 3600, 3138,4, 1500, 180, 4, BU
10C.607T.7.92682, 40,92049, 1440, 1172,4, 1830, 1190, 4, BU
10C.607V.7.92668, 27,92035, 4500, 3722,4, 4870, 5040, 4, BU
10C.6081.7.92638, 20,91998, 2900, 2388,4, 1400, 1600, 4, BU
10C.6085.7.92613, 17,91967, 1375, 1117,4, 480, 630, 4, BU
10C.6086.7.92609, 19,91967, 1850, 1513,4, 930, 1250, 4, BU
10C.6087.7.92578, 25,91936, 2400, 1972,3, 560, 2380, 4, BU
10C.608C.3.92621, 28,92056, 1100, 888,4, 1150, 150, 4, BU
10C.608D.7.92486, 125,91871, 5180, 3773,1, 7490, 210, 9, BU
10C.60AG.1.92522, 19,91928, 950, 763,3, 490, 190, 4, RO
10C.60AH.1.92526, 18,91924, 900, 722,3, 450, 1130, 4, BU
10C.60CQ.1.92623, 20,91837, 350, 266,3, 400, 470, 4, BU
10C.60CX.1.92637, 15,91674, 105, 70,3, 200, 300, 4, RO/BU
10C.60D7.3.92270, 15,91655, 175, 126,3, 210, 390, 4, RO/2BU
10C.6210.5.92638, 20,92108, 550, 430,4, 301, 398, 4, RO
10C.623G.7.92655, 11,92030, 1300, 1055,4, BU
10C.623K.7.92652, 20,92012, 10000, 8305,4, BU
10C.623L.7.92633, 27,91994, 3250, 2680,4, BU
10C.623Q.3.92614, 28,91949, 3000, 2472,4, BU
10C.623R.3.92618, 10,91953, 3050, 2513,4, BU
10C.623U.3.92698, 35,92050, 8000, 6638,2, BU
10C.623V.3.92753, 119,92100, 15450,12818,3, BU
10C.625E.1.92651, 12,91810, 225, 166, BU
10C.625G.5.92654, 8,91821, 100, 66,3, BU
10C.627J.1.92442, 19,91987, 700, 555,3, BU
10C.6021.7.92681, 54,91965, 650, 513,3, 810, 1680, 5, BU
10C.603V.3.92737, 44,92084, 11500, 9225,4, 5960, 7390, 5, BU/00
10C.605N.1.92655, 15,92205, 875, 701,1, 480, 630, 5, BU
10C.606T.3.92747, 18,92218, 1100, 888,3, 1020, 500, 5, BU/00
10C.607E.7.92796, 22,92203, 4375, 3617,4, 2380, 950, 5, BU
10C.607G.7.92785, 20,92189, 3575, 2951,4, 1700, 1820, 5, BU
10C.607L.5.92738, 70,92171, 5250, 4347,4, 4390, 1340, 5, BU
10C.607X.7.92599, 20,91952, 9750, 8097,4, 630, 2250, 5, BU
10C.608B.7.92572, 19,91931, 2500, 2055,3, 770, 550, 5, BU
10C.60A5.7.92668, 28,91678, 280, 210,3, 580, 1420, 5, BU
10C.60CQ.1.92629, 18,91828, 125, 86,3, 140, 0, 5, RO
10C.60CV.1.92633, 15,91827, 550, 430,2, 910, 680, 5, BU
10C.60CQ.1.92637, 12,91822, 365, 278,2, 280, 1700, 5, BU
10C.60CY.3.92241, 16,91641, 225, 166,3, 340, 1020, 5, 2BU
10C.60J0.0.92810, 17,92392, 1600, 1305,3, 890, 1850, 5, BU
10C.623V.3.92704, 18,92057, 275, 205,2, BU
10C.6251.7.92198, 12,91621, 120, 82, BU
10C.627H.5.92370, 33,92066, 425, 326,1, 323, 183, 5, BU
10C.6024.5.92579, 12,91900, 625, 492,3, 300, 150, 6, BU
10C.6039.3.92872, 60,92268, 25000,20805,4,11300,17480,6,8, BU
10C.603Z.3.92709, 25,92064, 5000, 4138,3, 2280, 8260, 6, BU
10C.6054.5.92396, 10,92043, 225, 166,3, 280, 80, 6, RO
10C.605L.1.92648, 15,92213, 875, 701,1, 380, 730, 6, BU
10C.606Y.3.92781, 18,92240, 975, 784,3, 380, 990, 6, BU
10C.607U.7.92673, 28,92042, 4200, 3472,4, 1000, 6460, 6, BU
10C.608E.1.92671, 15,92067, 570, 447,4, 630, 1210, 6, BU
10C.60A1.1.92467, 20,91969, 800, 638,3, 480, 360, 6, RO
10C.6234.1.92755, 20,92039, BU
10C.6023.3.92595, 21,91933, 6000, 4972,4, 5610, 1970, 7, BU
10C.602M.5.92592, 23,91883, 190, 138,3, 120, 0, 7, BU
10C.603A.3.92858, 69,92250, 29000,23808,4,20200,4540,7,8, BU
10C.604Q.5.92559, 50,91930, 3200, 2638,3, 1400, 1480, 7, BU
10C.6055.5.92393, 20,92046, 480, 355,3, 400, 310, 7, RO
10C.6056.5.92386, 35,92052, 825, 659,3, 700, 1470, 7, RO

10C.6250,7,92203,18,91625,	155,	110,		12,	11C.6082,7,92437,26,91817,	1125,	909.3,	7920,	800,7,
10C.6407,7,92255,	200,	146.1,	280,	200,12,8U	11C.6084,7,92424,36,91807,	250,	194.3,	5680,	5300,7,
10C.603E,3,92547,	550,	430.2,	1530,	130,13,8U	11C.6080,7,92313,33,91718,	1150,	930.3,	4600,	4200,7,
10C.6042,5,92783,	185,	134.2,	340,	50,13,	11C.622V,7,92435,	2500,	2055.4,		7,
10C.6048,1,92817,	235,	174.3,	880,	300,13,	11C.608H,7,92327,	290,	218.3,	400,	80,8,
10C.604J,5,92765,	145,	102.4,	440,	50,13,8U	11C.622X,7,92414,	600,	472.2,	280,	280,8,RO
10C.604K,5,92756,	630,	497.4,	380,	50,13,8U	11C.608I,7,92447,	1200,	972.3,	1180,	880,10,
10C.6053,5,92398,	225,	166.3,	250,	110,13,8U	11C.6087,7,92383,	500,	388.3,	900,	4520,12,8U
10C.6057,3,92812,	1550,	1263.3,	1850,	370,13,	11C.608Q,7,92305,	300,	225.4,	590,	420,12,RO
10C.605E,7,92715,	1300,	1055.3,	980,	1090,13,	11C.608R,7,92357,	3250,	2680.3,	240,	2100,13,
10C.606F,7,92728,	1100,	888.3,	1200,	140,13,00	11C.60AZ,7,92457,	1100,	888.3,	1570,	920,14,
10C.6072,3,92897,	1000,	805.3,	1000,	890,13,8U	11C.608L,7,92339,	350,	265.3,	450,	500,14,
10C.607Z,7,92654,	5250,	4347.4,	1420,	320,13,8U	11C.608N,7,92324,	260,	194.4,	200,	280,14,
10C.6082,7,92638,	1200,	972.4,	2200,	3200,13,8U	12C.60C8,3,92431,	1050,	847.4,	900,	70,0,8U
10C.609Y,1,92453,	330,	250.3,	250,	80,13,8U	12C.60C3,9,92474,	2000,	1638.2,	3000,	500,0,8U
10C.608F,5,92392,	725,	576.3,	300,	550,13,8U	12C.60C9,3,92504,	475,	367.3,	630,	505,0,
10C.6093,1,92431,	160,	114.1,	250,	0,13,	12C.60K4,3,93154,	260,	194.1,	140,	80,0,
10C.608B,5,92532,	250,	194.3,	380,	380,13,RO/28U	12C.6040,1,92702,	200,	146,		0,
10C.60D3,3,92253,	225,	126.3,	380,	380,13,RO/28U	12C.640D,1,92698,	125,	86,		0,
10C.620F,1,92667,	525,	409.1,	200,	195,13,	12C.640E,1,92707,	335,	225,		0,
10C.621G,1,92386,	125,	86.1,	140,	0,13,	12C.640F,1,92712,	525,	409,		0,
10C.623C,7,92793,	375,	286.4,		13,FF	12C.640G,1,92718,	200,	106,		0,
10C.623S,3,92627,	275,	206.4,		13,FF	12C.640H,1,92723,	400,	306,		0,
10C.6255,2,92185,	50,	27,		13,	12C.640I,1,92727,	450,	347,		0,
10C.625J,5,92604,	210,	154.3,		13,	12C.640J,1,92731,	150,	106,		0,
10C.627G,5,92529,	850,	680.2,		13,	12C.6015,7,93114,	325,	246.3,	200,	160,1,RO
10C.627I,1,92321,	280,	210.4,	269,	194,13,RO/8U	12C.601L,7,92983,	3200,	2610.3,	1080,	450,1,
10C.604T,5,92533,	1000,	805.3,	300,	370,14,RO	12C.6279,7,93064,	1875,	1534.4,		1,
10C.604V,5,92519,	850,	680.3,	460,	180,14,RO	12C.608Z,3,92376,	1050,	847.3,	760,	930,2,
10C.604W,5,92514,	1600,	1305.3,	900,	1060,14,	12C.60H5,7,93161,	520,	405.5,	600,	480,2,3RO
10C.606A,0,92806,	800,	638.3,	570,	430,14,8U	12C.60HT,7,93153,	450,	347.5,	590,	270,2,3RO
10C.6071,3,92893,	172402,	1600,	1305.3,	900,	12C.60IF,7,93046,	875,	701.4,	380,	420,2,3RO
10C.6095,1,92413,	40,92004,	1100,	888.3,	400,	12C.60IT,7,92910,	1840,	1531.3,	280,	1250,2,
10C.60A3,1,92478,	20,91952,	1200,	972.3,	250,	12C.60J4,4,92834,	1350,	1097.3,	600,	840,2,
10C.60A5,1,92488,	21,91955,	775,	617.3,	300,	12C.60J9,4,92828,	1300,	1055.3,	450,	980,2,
10C.60A8,7,92277,	25,91686,	200,	146.3,	300,	12C.60JA,4,92828,	1450,	1180.3,	500,	940,2,
10C.60C5,1,92622,	17,91836,	375,	286.3,	540,	12C.60K2,3,93038,	825,	576.3,	970,	880,2,
10C.6211,5,92396,	165,	118.1,	194,	54,14,	12C.60K9,3,93074,	1050,	659.3,	270,	540,2,RO
10C.621J,5,92401,	200,	146.1,	215,	22,14,	12C.60KA,3,93078,	955,	767.3,	550,	550,2,RO
10C.6231,7,92660,	16,92024,	1850,	1513.4,	184,	12C.60K8,3,93090,	875,	701.3,	560,	280,2,
10C.626K,5,92731,	12,92018,	575,	451,		12C.6278,3,92943,	675,	534,		2,
10C.627L,1,92509,	18,91938,	925,	742.3,		12C.627A,7,93047,		,4,		2,
11C.6089,7,92364,	42,91758,	2400,	1972.4,	7200,	12C.6403,7,92902,	8950,	7430.3,	2720,	4390,2,
11C.608P,7,92308,	14,91714,	300,	226.4,	360,	12C.608R,3,92312,	325,	246.3,	360,	910,3,RO
11C.622T,7,92474,	40,91863,	4500,	3722.1,		12C.60CF,3,92492,	1975,	1617.3,	1450,	920,3,
11C.609F,7,92424,	46,91807,	3000,	2472.2,	180,	12C.60HQ,7,93188,	210,	154.1,	120,	120,3,
11C.608M,7,92489,	17,91873,	1400,	1138.4,	200,	12C.60I6,7,93111,	335,	254.3,	120,	70,3,RO
11C.608T,7,92417,	14,91802,	390,	298.3,		12C.60I8,4,92828,	1300,	1055.3,	1130,	310,3,
11C.608I,7,92513,	21,91891,	2550,	2097.3,	1400,	12C.60K1,3,93034,	825,	659.3,	600,	210,3,RO
11C.60AX,7,92465,	14,91839,	1750,	1430.3,	1150,	12C.60K3,93134,	400,	306.3,	420,	30,3,RO
11C.608Q,7,92457,	16,91829,	1100,	888.3,	740,	12C.60L3,3,93217,	250,	185.3,	480,	100,3,RO
11C.6083,7,92436,	20,91814,	1620,	1322.4,	3220,	12C.60CJ,3,92518,	2000,	1638.3,	1070,	80,4,8U
11C.6225,7,92482,	20,91867,	2250,	1847.1,		12C.60C3,9,92513,	2930,	2388.3,	2450,	1130,4,8U/00
11C.622U,7,92460,	17,91837,	1200,	972.1,		12C.60C8,3,92518,	2850,	2347.5,	3870,	1700,4,8U
11C.608J,7,92346,	16,91745,	1150,	902.4,	1900,	12C.60I2,7,93121,	375,	286.3,	220,	160,4,RO
11C.640K,7,92350,	16,91748,	770,	613.4,	1900,	12C.6014,7,93116,	425,	326.3,	300,	540,4,RO
11C.6085,7,92411,	13,91797,	450,	347.3,	260,					
11C.608K,7,92342,	15,91742,	260,	194.3,	200,					
11C.608H,7,92534,	69,91912,	6900,	5722.3,	3960,					
11C.608K,7,92508,	20,91887,	4500,	3722.4,	5800,					

12C.60J1.3.92998, 17.92456, 950, 763.3, 750, 1190, 4, BU
12C.60KR.3.93183, 62.92659, 3000, 2472.3, 7000, 6000, 4,
12C.627B.3.92948, 16.92407, 1000, 805.3, 5670, 1650, 4,
12C.627C.3.92955, 16.92413, 1000, 805.3, 5670, 1650, 4,
12C.627D.3.92959, 16.92417, 1075, 867.3, 5670, 1650, 4,
12C.608S.3.92337, 94.91719, 5500, 4555.4, 7050, 400, 5,
12C.60C2.3.92387, 15.91758, 850, 680.3, 2070, 1720, 5,
12C.60C3.3.92392, 24.91762, 825, 659.2, 1060, 1400, 5,
12C.60C4.3.92398, 25.91768, 1000, 805.3, 870, 2120, 5, 2R0
12C.60C5.3.92412, 26.91781, 1700, 1388.3, 800, 450, 5, R0
12C.60CC.3.92470, 16.91830, 1500, 1222.2, 1000, 1800, 5, BU
12C.60CE.3.92481, 19.91836, 2000, 1638.3, 720, 1320, 5,
12C.60CH.3.92511, 37.91857, 2500, 2055.3, 2030, 1500, 5,
12C.60HV.7.93139, 18.92640, 450, 347.3, 450, 1150, 5,
12C.60IG.7.93043, 17.92537, 775, 617.3, 340, 450, 5,
12C.60IH.7.93038, 25.92532, 2500, 2055.3, 820, 3000, 5,
12C.60I1.7.93029, 19.92524, 1375, 1118.3, 730, 3000, 5,
12C.60I2.7.92974, 48.92465, 2725, 2242.3, 1880, 3070, 5,
12C.60K6.3.93061, 18.92521, 1115, 901.3, 750, 240, 5, R0
12C.60K7.3.93066, 18.92526, 975, 784.3, 1000, 670, 5,
12C.6275.3.92923, 13.92378, 850, 680.3, 3100, 1660, 5,
12C.60I1.7.93127, 14.92626, 390, 298.3, 350, 500, 6, R0
12C.60C1.3.92382, 24.91755, 2000, 1638.4, 4800, 2860, 7,
12C.60C5.3.92406, 23.91776, 850, 680.4, 1580, 3720, 7, BU
12C.60CA.3.92437, 20.91801, 950, 763.4, 1140, 1470, 7, BU
12C.60CL.3.92553, 45.91897, 13500, 11222.5, 19600, 12480, 7, BU
12C.60IE.7.93050, 19.92550, 925, 742.4, 700, 200, 7, R0
12C.60IN.7.92965, 39.92455, 3000, 2472.3, 3900, 290, 7,
12C.60J2.7.92943, 18.92432, 1600, 1305.3, 720, 670, 7,
12C.60JZ.3.93029, 38.92490, 2250, 1847.3, 2040, 2000, 7,
12C.60K4.3.93052, 18.92513, 970, 780.3, 630, 370, 7, R0
12C.60KZ.3.93202, 13.92687, 260, 194.1, 140, 80, 7,
12C.6231.3.92307, 19.91693, 200, 146.3, 883, 915, 7,
12C.626X.3.93173, 21.92648, 800, 638.3, , 7,
12C.602H.1.92684, 36.91978, 1150, 930.3, 650, 1530, 8, R0/BU
12C.608V.3.92357, 18.91737, 800, 638.3, 1100, 1000, 8,
12C.60C8.3.92442, 22.91806, 1425, 1159.4, 1200, 3960, 8, BU
12C.60IR.7.92927, 36.92416, 4000, 3305.3, 2660, 1580, 8,
12C.60IS.7.92914, 34.92408, 3700, 3055.3, 2320, 1130, 8,
12C.60JD.3.92923, 30.92367, , 3, 8140, 6280, 8, BU
12C.60JF.3.92967, 17.92421, 720, 572.3, 400, 400, 8,
12C.60KX.3.93170, 21.92644, 450, 347.3, 480, 800, 8, R0
12C.60L1.3.93211, 19.92697, 325, 246.2, 150, 1020, 8,
12C.626V.3.92975, 34.92435, 1975, 1617. , , 8,
12C.60CK.3.92535, 120.91878, 27500, 22888.3, 14460, 26950, 9, BU
12C.60JC.3.92911, 132.92342, 47000, 39138.9, 68330, 54970, 9, BU
12C.60K3.3.93045, 50.92507, 4500, 3722.3, 3900, 5280, 9, R0
12C.6235.5.92686, 120.91988, 5675, 4701.3, , 9,
12C.60C9.3.92434, 16.91797, 950, 763.4, 750, 1310, 10, BU
12C.60HR.7.93171, 41.92685, 1000, 805.5, 450, 1560, 10, 6R0
12C.60IU.5.92835, 21.92453, , 1, 470, 60, 10,
12C.60KV.3.93160, 20.92632, 800, 638.3, 630, 605, 10,
12C.6232.3.92486, 20.91839, 2150, 1763.3, , 10,
12C.626U.3.92868, 29.92428, 1350, 1097. , , 10,
12C.60RU.7.93148, 18.92652, 219, 154.1, 300, 30, 11,
12C.60KS.3.93230, 20.92719, 1800, 1472.2, 740, 740, 11,
12C.626T.3.92957, 17.92380, 1725, 1409. , , 11,
12C.602S.5.92710, 19.91967, 430, 330.2, 800, 1240, 12, BU
12C.608X.3.92362, 19.91739, 375, 285.3, 500, 80, 12, R0
12C.60C7.3.92416, 13.91785, 400, 306.3, 200, 150, 12, BU

OUTER AREA SHOPS 1966

010.6123.7.91640, 26.91365, 180, 130.2, 100, 100, 1.RO
010.6124.0.91875, 31.91794, 175, 126.2, 200, 100, 1.RO
010.6125.1.91435, 34.91547, 575, 451.1, 980, 480, 1.
010.6128.3.91186, 15.91424, 140, 98.2, 200, 100, 1.RO
010.6128.7.91313, 18.91728, 220, 162.2, 120, 80, 1.RO
010.6128.1.91309, 16.91632, 170, 122.2, 100, 100, 1.RO
010.6229.7.90433, 17.91751, 100, 66, 1, 1, 1.
010.6238.7.91937, 16.91919, 240, 178, 1, 1, 1.
010.6121.1.91612, 35.91460, 375, 286.2, 640, 100, 2.RO
010.6128.3.91354, 33.91534, 150, 106.2, 450, 130, 2.RO
010.6120.1.91374, 29.91592, 180, 130.2, 100, 80, 2.RO
010.6219.6.89224, 36.91898, 100, 66, 1, 1, 1.
010.6127.3.91361, 17.91536, 200, 146.2, 300, 130, 3.RO
010.6124.3.91302, 20.91520, 150, 106.2, 200, 120, 3.RO
010.6210.2.90172, 24.91767, 100, 66, 1, 1, 1.
010.6218.3.89962, 15.91779, 110, 74.2, 215, 108, 6.
010.6005.1.90504, 29.91570, 750, 597.1, 540, 0.11, 11.
010.621E.5.90382, 53.91753, 1950, 1597, 11, 11, 11.
010.6237.4.91895, 35.91736, 50, 27.3, 900, 1910.11, 11.
010.6217.2.89980, 19.91782, 100, 66.3, 334, 387.12.RO
010.621A.3.89921, 47.91767, 1100, 888, 1, 1, 12.
010.621F.5.90373, 22.91760, 125, 86, 1, 1, 12.
010.621K.3.90060, 36.91862, 120, 82, 1, 1, 12.
010.6228.3.90464, 18.91767, 115, 78.2, 323, 1636.12.RO
010.600N.1.90349, 27.91744, 90, 58.2, 200, 80.13.RO
010.6129.3.91347, 12.91532, 85, 138.2, 50, 100.13.RO
010.6216.2.89985, 15.91782, 85, 54.2, 172, 753.13.RO
020.600M.7.92773, 20.95142, 425, 326.2, 380, 140, 0.RO
020.6006.5.92346, 18.94352, 225, 166.2, 270, 200, 1.RO
020.6008.5.92321, 18.94420, 175, 126.2, 240, 150, 1.RO
020.600N.7.92778, 20.95148, 475, 367.2, 400, 160, 1.RO
020.600K.7.92764, 19.95132, 450, 347.2, 400, 160, 2.RO
020.600L.7.92768, 20.95138, 400, 306.2, 380, 140, 3.RO
020.6007.5.92326, 16.94405, 240, 178.2, 350, 120, 6.RO
030.600N.0.90452, 30.94167, 260, 194.2, 250, 110, 1.RO
030.600V.3.89645, 19.94286, 1, 1, 400, 60, 1.
030.600W.3.89650, 53.94793, 575, 451.3, 700, 330, 1.4RO
030.600Y.5.89654, 16.94777, 330, 250.3, 360, 160, 1.RO
030.627H.1.90464, 34.94323, 250, 218.2, 500, 160, 1.
030.600Z.5.89658, 15.94768, 300, 226.3, 360, 160, 2.RO
030.6001.5.89661, 17.94765, 300, 226.3, 360, 160, 2.RO
030.627U.1.91231, 23.93238, 250, 186.3, 495, 215, 2.
030.600P.5.89651, 30.94192, 325, 246.2, 240, 100, 3.RO
030.600X.5.89651, 21.94781, 200, 306.3, 470, 260, 3.RO
030.627V.1.91226, 20.93243, 400, 146.3, 1571, 0, 4.
030.600R.1.90436, 25.94225, 165, 118.2, 110, 70, 5.RO
030.627X.1.91218, 25.93253, 350, 266, 1, 1, 5.
030.600Z.5.89658, 20.94753, 350, 266.3, 440, 220, 6.RO
030.600E.1.92012, 15.92391, 1100, 888, 1, 900, 0.11, 11.
030.6000.0.90452, 29.94177, 280, 210.2, 360, 160.12.RO
030.6002.5.89664, 15.94758, 300, 226.3, 360, 160.12.RO
030.6228.5.91407, 20.92928, 175, 367.2, 440, 1335.12.RO
030.627W.1.91223, 20.93248, 425, 326.3, 689, 0.13.RO
040.6164.7.91586, 17.91000, 170, 122.2, 140, 60, 1.RO
040.615E.5.91682, 18.90597, 175, 126.2, 250, 200, 1.RO
040.616F.0.91352, 65.90169, 300, 226.1, 990, 840, 1.
040.616G.2.91770, 19.90835, 250, 186.2, 300, 0, 1.RO
040.616J.2.91794, 17.90829, 210, 154.2, 240, 100, 1.RO
040.616I.1.91116, 18.90782, 200, 146.2, 300, 170, 1.RO
040.6160.1.91229, 18.90481, 200, 146.2, 150, 100, 1.RO
040.616P.3.91367, 27.90128, 160, 114.2, 200, 380, 1.
040.616H.2.91784, 16.90831, 250, 186.2, 320, 170, 2.RO
040.616M.1.91084, 30.90803, 260, 194.2, 200, 100, 3.RO
040.614L.3.91616, 16.91127, 135, 94.2, 120, 70, 5.RO
040.6157.3.92312, 11.90712, 150, 106.2, 140, 250, 5.RO
040.6161.2.91790, 16.90830, 175, 126.2, 210, 150.10.RO
040.616C.0.91478, 12.90961, 90, 58.1, 270, 30.13.
050.60VF.2.92773, 20.90730, 165, 118.2, 170, 0, 1.RO
050.60VG.3.92956, 22.90748, 200, 146.2, 200, 50, 1.RO
050.60VJ.7.93338, 22.90795, 240, 178.2, 230, 150, 1.RO
050.615E.3.92184, 24.90727, 225, 166.2, 150, 70, 1.RO
050.615G.4.92267, 22.91161, 200, 146.2, 290, 50, 1.RO
050.616K.3.92145, 24.90660, 240, 178.2, 150, 70, 1.RO
050.622D.5.93356, 28.90764, 180, 130.2, 237, 273, 1.RO
050.615F.1.91116, 11, 180, 180, 5.
050.622E.5.93354, 29.90769, 200, 146.2, 312, 958.10.RO
050.628P.1.93672, 17.90803, 235, 174, 1, 12.
050.614T.0.92305, 29.90939, 165, 118.2, 300, 200, 14.RO
050.6001.7.92725, 14.93712, 185, 134.2, 80, 70, 1.RO
050.6002.1.92805, 45.93628, 250, 186.2, 200, 100, 1.RO
050.6009.6.93223, 27.93597, 235, 174.2, 120, 330, 1.RO
050.600U.7.91254, 63.93298, 200, 146.2, 150, 100, 1.RO
050.600T.6.92515, 20.93436, 510, 397.2, 420, 300, 1.RO
050.6003.6.91716, 23.94236, 110, 74.1, 250, 250, 1.
050.6004.6.91697, 23.94238, 110, 74.1, 250, 250, 1.
050.6008.0.92693, 22.94030, 220, 162.2, 280, 180, 1.RO
050.600H.0.92393, 30.93755, 250, 186.3, 700, 1100, 1.
050.6000.0.92388, 18.93804, 275, 206.2, 450, 900, 1.
050.600X.4.92372, 17.93872, 150, 106.2, 120, 210, 1.RO
050.600A.6.92710, 22.93907, 300, 226.2, 300, 130, 1.RO
050.600N.2.92832, 15.93934, 155, 110.2, 210, 100, 1.RO
050.610V.1.92728, 21.94426, 220, 162.2, 200, 150, 1.RO
050.616D.0.91425, 29.90923, 250, 186.2, 200, 100, 1.RO
050.6206.5.92407, 16.93510, 170, 122, 1, 1, 1.
050.6275.1.92582, 29.94669, 285, 214, 1, 1, 1.
050.628A.5.92037, 27.94082, 170, 122.2, 300, 200, 1.
050.6401.7.92713, 22.94447, 240, 178.2, 260, 100, 1.RO
050.600Q.0.92385, 18.93814, 200, 146.2, 370, 80, 2.
050.600W.0.92370, 23.93890, 115, 78.2, 200, 0, 2.RO
050.6005.6.92433, 30.93832, 430, 330.1, 120, 180, 2.RO
050.6006.5.92425, 30.93816, 300, 226.2, 180, 70, 2.RO
050.6009.4.92399, 13.93854, 250, 186.2, 230, 170, 2.RO
050.600E.4.92387, 16.93907, 450, 347.2, 310, 140, 2.RO
050.600F.4.92386, 20.93917, 300, 226.2, 340, 330, 2.RO
050.600I.3.92828, 21.93768, 280, 210.3, 210, 100, 2.RO
050.600Z.6.92972, 17.93656, 270, 202.2, 170, 70, 2.RO
050.600Z.5.92807, 21.93647, 300, 226.2, 250, 150, 2.RO
050.626N.4.92705, 17.94064, 165, 118, 1, 1, 2.
050.6402.0.92367, 15.93910, 350, 266.2, 484, 1173, 2.RO
050.6007.0.92693, 21.94037, 210, 154.2, 270, 160, 2.RO
050.600A.5.92718, 42.94495, 300, 226.2, 310, 110, 3.RO
050.6001.0.92394, 17.92773, 250, 186.3, 360, 110, 3.RO
050.600Z.0.92366, 33.93917, 150, 106.2, 200, 100, 3.RO
050.6004.0.92360, 19.93998, 240, 178.2, 180, 80, 3.RO
050.600X.4.92384, 18.93928, 240, 178.2, 170, 150, 3.RO
050.622H.4.92401, 18.93837, 300, 226, 1, 1, 3.

060.6224	0.92365	14.93925	120.	82.2	400.	200.	4.	060.60V4	1.94494	9.96390	.	.	200.	80.	4.
060.6004	6.92945	40.93665	135.	94.2	170.	330.	5.R0	080.60V3	3.94501	12.96390	.	.	1.	250.	5.
060.60WR	7.92349	24.93832	260.	186.3	300.	200.	5.R0	080.60T8	1.93824	28.95469	250.	186.2	150.	100.	6.
060.60WU	0.92373	14.93871	65.	38.2	170.	630.	5.R0	080.6244	3.94407	24.96375	235.	174.	.	.	6.
060.60WX	0.92368	48.93901	260.	194.2	250.	640.	5.R0	080.627P	6.94391	40.96428	170.	122.	.	.	12.
060.60WJ	0.92392	17.93778	275.	206.3	350.	170.	6.R0	080.60T9	1.93825	11.95468	275.	206.2	300.	200.	13.
060.60WK	0.92392	17.93783	275.	206.3	400.	140.	7.	080.60UX	5.94368	6.96437	125.	86.2	260.	170.	13.
060.60VE	0.92359	34.94018	.	180.	280.	8.	080.60V5	1.94498	17.96387	.	.	1.	200.	80.	13.
060.60VN	0.92389	18.93799	250.	186.2	190.	170.	8.R0	080.624U	7.94557	12.96481	60.	34.	.	.	13.
060.60UC	1.92005	15.94083	100.	66.1	490.	90.	10.	090.6005	0.93301	16.93557	104.	69.2	130.	100.	0.R0
060.60GH	1.93258	18.93258	1500.	122.2	730.	160.	11.00	090.600C	0.93428	18.93840	215.	158.2	240.	70.	1.R0
060.60GR	6.92596	19.93417	150.	106.1	700.	40.	11.	090.600F	0.93458	19.93991	380.	290.2	300.	700.	1.R0
060.60WS	0.92375	39.93864	220.	162.2	150.	250.	11.R0	090.600K	1.93469	22.94058	525.	409.2	260.	160.	1.R0
060.60XK	5.92895	27.91919	450.	347.1	700.	440.	11.	090.600L	1.93282	25.94050	210.	154.2	260.	370.	1.R0
060.6105	5.92708	57.93386	150.	106.1	700.	40.	11.	090.600M	5.93283	24.94073	225.	166.2	200.	100.	1.R0
060.6003	2.92960	17.93646	275.	206.2	180.	110.	12.R0	090.600N	2.93281	26.93867	225.	166.2	250.	110.	1.R0
060.60UH	6.91770	30.94208	200.	146.2	350.	170.	12.R0	090.600R	0.93269	20.93403	300.	226.2	400.	100.	1.R0
060.60XD	4.92388	17.93901	365.	278.2	400.	100.	12.R0	090.600X	4.93221	21.93395	400.	306.2	450.	700.	1.R0
060.60GT	4.92406	35.93812	145.	102.2	490.	80.	13.R0	090.601H	4.93401	22.93302	270.	202.2	350.	150.	1.R0
060.60UJ	5.91870	17.94179	200.	146.2	300.	80.	13.R0	090.601B	0.93357	30.93532	290.	218.2	250.	370.	1.R0
060.60VV	0.92372	15.93880	48.	26.2	120.	0.	13.R0	090.601F	4.93489	16.94006	350.	226.2	500.	160.	1.R0
060.60WT	0.92389	17.93793	175.	126.3	180.	140.	13.R0	090.601G	0.93481	18.93555	235.	174.2	200.	90.	1.R0
060.60XC	4.92385	16.93923	195.	142.2	200.	130.	13.R0	090.606A	3.93354	20.93114	350.	266.3	330.	370.	1.R0
060.610X	4.92394	93.93875	2750.	226.2	230.	500.	13.R0	090.60LH	5.93286	18.92836	210.	154.3	190.	310.	1.R0
060.60AY	4.92374	17.94088	210.	154.3	1220.	1270.	14.	090.60XV	0.93493	19.93764	185.	134.2	180.	70.	1.R0
060.60WL	0.92393	17.93788	125.	86.3	220.	360.	14.R0	090.6210	2.93545	19.93385	260.	194.2	1000.	860.	1.R0
060.60VP	0.92387	19.93810	175.	126.2	60.	330.	14.R0	090.624W	2.93536	17.93318	195.	142.	.	.	1.
060.60X3	0.92360	26.93983	500.	388.3	560.	230.	14.R0	090.600D	0.93433	34.93871	350.	266.2	320.	1000.	2.R0
060.60XC	4.92390	13.93897	200.	146.1	120.	200.	14.	090.6001	7.93470	20.94037	165.	118.2	170.	230.	2.R0
060.60V5	5.92824	16.94022	175.	126.2	240.	190.	1.R0	090.600P	7.93412	16.93525	225.	166.2	300.	520.	2.R0
070.60RY	5.93619	25.92737	300.	226.2	400.	600.	1.R0	090.600Q	0.93381	25.93307	275.	206.2	680.	380.	2.
070.60S5	5.93519	39.92678	135.	94.2	70.	30.	1.R0	090.600Y	1.93383	23.93304	190.	138.2	230.	100.	2.R0
070.60S6	4.93683	30.92913	250.	186.2	180.	80.	1.R0	090.6010	4.93466	18.93283	400.	306.2	350.	250.	2.R0
070.60S8	5.93495	13.91247	320.	242.2	230.	150.	1.R0	090.60GJ	2.92551	23.93418	100.	66.2	420.	300.	2.R0
070.60SA	6.94121	17.91098	140.	98.2	140.	100.	1.R0	090.60LE	3.93287	13.92818	175.	126.3	200.	100.	2.R0
070.60S7	4.93683	16.92930	225.	166.2	170.	50.	3.R0	090.60ZA	7.93459	8.94044	185.	134.2	180.	250.	2.R0
070.60S9	5.93463	13.91277	150.	106.2	100.	50.	3.R0	090.601A	4.93489	18.93482	240.	178.2	110.	100.	3.R0
070.60RX	5.93639	17.92706	180.	130.2	230.	300.	5.R0	090.6017	0.93451	28.93293	260.	194.2	180.	100.	3.
070.6254	3.93296	10.92781	220.	162.3	.	.	6.	090.601C	0.93331	16.93386	200.	146.2	160.	70.	3.R0
070.60LA	3.93327	35.92802	300.	226.3	150.	0.	7.R0	090.60G8	3.93376	19.93205	300.	226.2	240.	230.	3.R0
070.60RW	5.93783	28.92612	205.	150.2	350.	50.	12.R0	090.60GE	3.93381	18.93226	225.	166.2	480.	190.	3.R0
070.626M	5.93490	34.91252	350.	266.2	570.	545.	12.	090.60L0	4.93309	13.92906	125.	86.3	200.	100.	3.R0
070.60TH	3.93796	34.93024	350.	266.2	200.	100.	13.R0	090.600E	0.93436	22.93999	300.	226.2	230.	120.	4.R0
080.60T8	7.93840	29.95487	325.	246.2	300.	210.	1.R0	090.600G	7.93460	22.93999	300.	226.2	230.	120.	4.R0
080.60WU	0.94193	32.96465	175.	126.2	150.	70.	1.R0	090.6015	6.93546	16.93401	275.	206.2	1000.	1420.	5.R0
080.60UW	6.94371	16.96437	150.	106.2	160.	450.	1.	090.60G1	4.93299	24.92855	2250.	1847.4	1810.	360.	5.BU
080.60UY	4.94428	19.95930	175.	126.2	200.	60.	1.R0	090.600J	1.93472	21.94052	350.	266.2	220.	160.	6.R0
080.60UZ	3.94540	32.96440	225.	166.2	150.	80.	1.R0	090.60G6	3.93379	24.93218	540.	422.2	500.	240.	6.R0
080.60V2	3.94482	78.96399	775.	617.2	940.	1400.	1.R0	090.60G7	3.93289	15.92822	330.	250.3	200.	400.	7.00
080.620L	7.94939	23.94804	250.	186.	.	.	1.	090.60LH	4.93307	12.92892	150.	106.3	340.	180.	7.R0
080.60PJ	6.94439	18.96440	175.	126.1	600.	100.	2.	090.60L1	4.93294	25.92843	220.	162.3	300.	60.	8.R0
080.60TA	1.93845	19.95458	300.	226.2	150.	100.	2.	090.60LL	4.93306	28.92866	450.	347.3	680.	500.	8.2.R0
080.60V1	3.94500	36.96413	225.	166.2	180.	150.	2.R0	090.60G3	3.93378	21.93211	260.	194.2	320.	120.	10.R0
080.60V7	7.94244	18.96242	185.	134.2	210.	150.	2.R0	090.60LK	4.93288	8.92858	1400.	1138.1	1570.	0.11	.
080.60V9	7.94483	26.96430	130.	90.2	150.	520.	2.	090.600H	7.93462	22.94006	300.	226.2	340.	260.	12.R0
080.627Y	3.94061	445.95821	185.	134.1	387.	2196.	2.	090.6012	5.93434	25.93294	300.	226.2	270.	380.	13.
080.60V8	7.94365	44.96356	50.	27.2	900.	260.	3.R0	090.601E	4.93433	18.93558	300.	226.2	270.	0.13.R0	.
080.620H	7.94498	21.94808	225.	166.2	280.	700.	3.R0	090.60G5	7.93432	14.93071	150.	106.2	150.	50.	13.R0

090.601G,5.93299, 16.92830, 200, 146.3, 180, 270,13,R0
090.601J,4.93298, 15.92847, 190, 138.3, 200, 150,13,R0
090.601K,4.93308, 13.92897, 80, 50.3, 300, 100,13,R0
090.602K,2.93328, 19.93368, 250, 186.2, 190, 0,13,R0
090.624V,6.93539, 20.93332, 220, 162.1, 190, 0,13,R0
090.6263,0.93411, 16.93507, 175, 126.1, 190, 0,13,R0
100.6059,1.92809, 20.91629, 130, 90.3, 450, 150,0,R0
100.6059,1.92157, 20.92228, 450, 347.2, 880, 880,0,0
100.601J,2.93475, 29.92418, 400, 306.2, 500, 460,1,R0
100.601X,6.93285, 16.92087, 260, 194.2, 320, 570,1,0
100.601X,6.93075, 40.92298, 150, 106.2, 370, 100,1,R0
100.60A8,5.92257, 18.91770, 135, 94.4, 210, 180,1,R0
100.60AM,1.92261, 15.91739, 135, 94.3, 460, 160,1,8U/R0
100.60DE,1.92933, 20.91537, 200, 66.3, 100, 70,1,R0
100.60DL,1.93053, 23.91741, 450, 347.3, 420, 1040,1,00/28U
100.60DH,1.93069, 23.91729, 825, 659.3, 770, 480,1,00/8U
100.60DP,5.93020, 17.91297, 165, 118.2, 220, 150,1,R0
100.60DP,6.93231, 17.91246, 156, 111.2, 200, 140,1,R0
100.60GP,5.92776, 16.92778, 300, 226.3, 350, 300,1,8U
100.60HC,1.93150, 12.92847, 250, 186.2, 200, 100,1,R0
100.6158,7.92312, 15.90693, 270, 202.2, 620, 50,1,R0
100.6158,3.92334, 18.90678, 225, 166.2, 230, 50,1,R0
100.6211,3.92907, 20.92829, 185, 134.1, 190, 160,1,0
100.6236,1.92369, 18.91918, 140, 98.2, 120, 160,1,0
100.6242,1.92204, 20.92187, 130, 90.2, 190, 160,1,0
100.6243,1.92209, 27.92182, 200, 146.1, 190, 160,1,0
100.6248,2.93293, 9.92076, 130, 90.2, 138, 574,1,R0
100.625U,3.93239, 14.92600, 75, 46.1, 190, 160,1,0
100.625X,5.92624, 10.91923, 225, 166.1, 220, 500,2,R0
100.601V,2.93076, 15.92318, 250, 186.3, 220, 500,2,R0
100.605H,4.92283, 27.92162, 140, 98.2, 140, 500,2,R0
100.605H,5.92067, 12.92346, 400, 306.2, 270, 230,2,00
100.60E1,5.92065, 15.92349, 175, 126.2, 210, 420,2,R0
100.60H7,3.92962, 15.92879, 190, 138.2, 170, 170,2,R0
100.6159,3.92342, 19.90687, 225, 166.2, 230, 50,2,R0
100.615D,3.92325, 38.90667, 315, 238.2, 460, 0,2,R0
100.621H,3.92950, 17.92869, 160, 114.1, 190, 160,1,0
100.621N,3.93110, 36.92925, 215, 158.3, 190, 160,1,0
100.6241,1.92199, 18.92188, 125, 86.1, 190, 160,1,0
100.6245,1.92224, 17.92168, 260, 194.1, 190, 160,1,0
100.624H,3.93047, 17.92312, 400, 306.3, 190, 160,1,0
100.624H,4.92279, 14.92152, 200, 146.1, 190, 160,1,0
100.625P,3.92122, 20.92301, 150, 106.1, 190, 160,1,0
100.625Z,7.92763, 34.91904, 200, 146.1, 190, 160,1,0
100.626A,1.92748, 20.91989, 725, 576.3, 190, 160,1,0
100.626G,1.92793, 47.91950, 1750, 1430.3, 400, 600,2,8U
100.626H,1.92827, 15.91611, 110, 74.2, 97, 334,2,R0
100.6285,5.92251, 25.91778, 1100, 888.1, 190, 160,1,0
100.601L,4.93126, 25.91706, 225, 166.2, 150, 50,3,R0
100.6031,5.92853, 15.91603, 185, 134.3, 210, 100,3,R0
100.6061,5.92829, 10.92288, 210, 154.5, 100, 0,3,0
100.60AJ,1.92279, 21.91711, 60, 34.3, 150, 240,3,8U
100.60BT,1.92559, 20.91739, 425, 326.2, 330, 330,3,0
100.60DF,1.92798, 14.91642, 80, 50.2, 90, 30,3,R0
100.60DG,6.92524, 28.91466, 180, 130.2, 210, 160,3,R0
100.60HG,3.92924, 18.92847, 150, 106.3, 250, 180,3,R0
100.60HG,5.92805, 16.92713, 145, 102.3, 280, 210,3,00,8U
100.60RL,5.92891, 20.91575, 300, 206.3, 500, 170,3,R0
100.615C,3.92330, 18.90673, 215, 158.2, 230, 50,3,R0
100.624E,1.92229, 13.92164, 200, 146.1, 190, 160,1,0
100.624E,2.93053, 25.92313, 340, 258.3, 430, 170,3,R0
100.6261,7.92748, 15.91886, 90, 58.1, 190, 160,1,0
100.602X,1.92772, 40.91968, 1200, 972.2, 650, 1510,4,8U
100.6036,1.92719, 50.92011, 3650, 3013.3, 3000, 3500,4,8U
100.603H,5.92868, 15.92181, 650, 513.3, 1000, 2760,4,8U
100.605Z,7.92848, 18.92276, 3750, 3097.5, 1210, 1230,4,0
100.60A1,1.92283, 25.91705, 285, 214.3, 280, 360,4,8U
100.60D1,3.92208, 43.91614, 450, 347.3, 640, 820,4,28U/R0
100.602E,1.92833, 36.91921, 175, 126.1, 340, 110,4,0
100.6286,1.92273, 31.91721, 125, 86.1, 190, 160,1,0
100.600U,5.93370, 20.93241, 300, 226.2, 400, 150,5,R0
100.601U,2.93104, 33.92325, 260, 194.3, 600, 200,5,R0
100.6038,1.92708, 20.91742, 350, 266.3, 250, 300,5,R0,8U
100.605A,7.92394, 39.92086, 1900, 1555.3, 2900, 3700,5,0
100.605Z,7.92855, 45.92284, 5000, 4138.5, 4500, 1460,5,0
100.6244,1.92221, 12.92170, 135, 94.1, 190, 160,1,0
100.625D,1.92835, 17.91919, 200, 146.3, 366, 215,6,00
100.6033,5.92725, 42.91746, 750, 597.3, 750, 550,7,R0,8U
100.6250,7.92757, 20.91897, 300, 226.1, 190, 350,8,R0
100.604H,1.92851, 20.91907, 285, 214.4, 400, 100,8,0
100.60A9,5.92255, 12.91774, 150, 106.4, 190, 350,8,R0
100.624A,4.93298, 24.91649, 400, 306.1, 190, 160,1,0
100.6060,0.92889, 94.92301, 40000.33305.5.21900.16940,9,0
100.601H,4.93124, 16.91720, 700, 555.2, 860, 1120,10,R0
100.60DQ,6.93201, 18.91232, 165, 118.2, 190, 170,10,R0
100.60HK,5.92789, 16.92744, 315, 238.3, 450, 200,10,R0,8U
100.620J,4.92185, 30.91539, 180, 130.1, 190, 160,1,0
100.623Z,1.92063, 17.92330, 175, 126.1, 190, 160,1,0
100.624H,4.92281, 20.91158, 215, 158.1, 190, 160,1,0
100.601Z,5.93084, 135.92159, 2150, 1763.2, 200, 0,11,0
100.603L,5.93012, 10.92246, 2950, 2430.2, 2400, 0,11,8U
100.6044,5.93045, 130.92210, 1650, 1347.2, 6500, 500,11,0
100.604L,1.92842, 45.91913, 365, 278.2, 1200, 400,11,0
100.6001,6.92407, 22.91490, 80, 80.1, 2000, 320,11,0
100.60EG,5.92076, 24.92331, 235, 174.4, 100, 260,11,0
100.60HT,0.93277, 50.92143, 4500, 3722.2, 5410, 0,11,0
100.608B,5.92002, 60.92646, 1100, 888.1, 540, 540,11,0
100.6215,7.92662, 43.92412, 260, 146.1, 0, 1430,11,0
100.602V,1.92818, 16.91932, 650, 513.3, 100, 520,12,8U
100.602Y,1.92735, 18.91998, 1525, 1242.2, 900, 900,12,8U
100.602Z,1.92727, 20.92004, 1050, 847.3, 1000, 500,12,8U
100.6046,5.92863, 15.92167, 426, 325.3, 300, 780,12,8U
100.60AL,1.92269, 15.91727, 100, 66.3, 290, 490,12,8U
100.60H4,3.92920, 18.92843, 42, 23.3, 240, 160,12,8U
100.60H1,5.92793, 17.92738, 300, 226.3, 450, 900,12,8U
100.60H1,5.92791, 19.92739, 250, 186.3, 160, 80,12,R0,8U
100.624L,4.92279, 16.92148, 310, 234.1, 190, 160,1,0
100.624P,4.92312, 42.92379, 650, 513.3, 190, 160,1,0
100.6267,7.92293, 36.91842, 370, 282.1, 190, 160,1,0
100.6037,1.92704, 16.91747, 155, 96.3, 150, 70,13,8U
100.605X,4.92291, 22.92197, 135, 85.3, 70, 470,13,0
100.60AK,1.92277, 15.91715, 100, 66.3, 100, 380,13,R0,8U
100.60AD,1.92258, 29.91745, 160, 114.3, 460, 160,13,8U
100.60DJ,5.92948, 16.91525, 260, 194.3, 150, 220,13,R0
100.60EA,1.92163, 18.92225, 215, 158.2, 370, 270,13,R0

100.60GL.7.93034.	14.92960.	70.	42.2.	220.	70.13.R0	120.60HF.7.93045.	23.92807.	200.	145.2.	300.	250.1.R0
100.60GQ.5.92769.	21.92788.	270.	202.3.	900.	200.13.R0	120.60KH.7.93216.	20.93058.	140.	98.2.	400.	100.1.R0
100.60H8.3.92920.	18.92843.	135.	94.3.	300.	100.13.	120.60S3.1.93582.	30.92664.	175.	126.2.	250.	150.1.R0
100.60HH.5.92800.	16.92720.	265.	198.3.	290.	150.13.00/BU	120.6265.1.92809.	17.93044.	120.	82.	.	1.
100.615A.3.92337.	18.90682.	140.	98.2.	230.	50.13.R0	120.6283.2.93380.	14.92628.	65.	38.1.	.	1.
100.624F.1.92233.	20.92160.	375.	286.	.	.13.	120.6284.1.93572.	28.92677.	150.	106.2.	280.	645.1.R0
100.624F.2.93065.	32.92315.	110.	74.3.	517.	151.13.R0	120.60FY.1.93587.	18.93012.	260.	194.2.	300.	240.1.R0
100.626F.1.93037.	23.91756.	125.	86.3.	.	.13.	120.60G1.5.93509.	28.92975.	250.	186.2.	280.	170.2.R0
100.626H.1.93048.	22.91748.	230.	170.3.	190.	300.13.00/28U	120.60GK.5.92955.	16.93049.	165.	118.2.	70.	210.2.R0
100.60CZ.3.92198.	12.91605.	337.	256.3.	180.	60.14.28U	120.60JL.6.92971.	23.92312.	475.	367.3.	350.	1060.2.R0
100.626B.1.92754.	20.91986.	675.	534.3.	.	.14.	120.60KN.7.93281.	16.93097.	160.	114.2.	150.	170.2.R0
100.626G.1.93042.	22.91751.	325.	246.3.	.	.14.	120.624G.6.93014.	15.92318.	500.	388.3.	.	2.
110.60E8.3.92023.	16.92403.	110.	74.3.	280.	250.0.R0	120.6288.5.93286.	33.92425.	190.	138.	.	2.
110.60EM.3.92105.	13.92404.	135.	94.2.	150.	80.0.R0	120.60G5.1.93593.	10.93117.	175.	126.2.	210.	100.3.R0
110.60ER.0.92373.	19.92805.	65.	38.1.	100.	50.0.	120.60GH.1.92834.	24.93187.	130.	90.2.	150.	80.3.R0
110.60DY.7.91997.	30.92684.	70.	42.1.	130.	0.1.	120.60KK.7.93238.	16.93070.	125.	86.1.	300.	360.3.
110.60E2.4.92138.	15.92505.	165.	118.2.	100.	150.1.R0	120.60K0.2.93433.	15.92648.	165.	118.2.	150.	60.3.R0
110.60E3.1.92119.	18.92522.	130.	90.2.	150.	50.1.R0	120.60L7.3.93282.	8.92762.	120.	82.3.	100.	0.3.
110.60E6.7.92046.	12.92398.	65.	38.2.	120.	140.1.R0	120.60G9.2.93419.	22.93234.	200.	145.3.	300.	100.4.R0
110.60F8.4.92373.	18.92717.	325.	241.3.	550.	1210.1.	120.624H.7.93171.	38.92362.	1325.	1076.	.	4.
110.60FD.4.92375.	20.92745.	400.	306.2.	800.	1030.1.R0/BU	120.60G7.2.93445.	17.93230.	200.	145.3.	180.	190.5.
110.6214.7.92068.	21.92549.	180.	130.	.	1.	120.60L5.3.93265.	45.92748.	1100.	861.3.	1000.	2900.5.
110.60E5.7.92085.	18.92409.	170.	122.2.	120.	140.2.R0	120.60L8.3.93293.	27.92779.	390.	298.3.	450.	640.6.
110.60F2.4.92369.	18.92687.	180.	130.1.	200.	70.2.	120.6272.3.93280.	8.92761.	120.	82.3.	.	6.
110.60F7.4.92373.	14.92712.	310.	224.2.	390.	260.2.R0	120.60K1.7.93224.	21.93062.	175.	126.2.	1780.	100.7.
110.60FH.4.92379.	17.92770.	175.	126.3.	300.	140.2.R0/BU	120.6260.7.9.562.	18.92701.	175.	126.	.	7.
110.6241.4.92413.	39.93241.	175.	126.	.	2.	120.626R.1.93583.	15.93072.	100.	66.2.	269.	86.7.R0
110.60EK.3.92041.	25.92380.	215.	158.3.	250.	130.3.R0	120.60GV.6.92523.	18.93730.	260.	194.3.	210.	80.10.R0
110.60F5.4.92372.	18.92703.	150.	106.3.	220.	230.3.R0	120.60K1.7.93241.	14.93072.	130.	90.1.	150.	400.10.
110.60F9.4.92373.	17.92724.	250.	186.3.	280.	260.3.R0	120.60S4.3.93458.	17.92664.	155.	110.2.	100.	200.10.R0
110.60FA.4.92374.	16.92727.	210.	154.4.	150.	350.3.R0	120.60HA.1.93027.	87.92662.	4650.	3847.1.	1040.	0.11.
110.60FF.4.92377.	18.92756.	225.	166.3.	280.	790.3.R0/BU	120.60JK.6.92968.	33.92307.	725.	576.1.	1400.	100.11.
110.60FK.4.92382.	26.92802.	200.	146.2.	280.	100.3.R0	120.60KT.3.93245.	48.92734.	2600.	2138.3.	610.	720.11.
110.60EX.4.92368.	17.92664.	110.	74.3.	180.	300.4.R0	120.6274.3.93283.	8.92764.	130.	90.3.	.	12.
110.60EV.4.92368.	15.92654.	120.	82.3.	230.	210.5.R0	120.60H1.2.92427.	15.93727.	105.	70.2.	80.	120.13.R0
110.60EW.4.92368.	16.92659.	200.	146.3.	180.	300.5.R0	120.60L6.3.93273.	32.92758.	300.	226.3.	710.	50.13.
110.60EZ.4.92368.	18.92675.	200.	146.3.	150.	290.5.R0	120.60L9.3.93289.	27.92767.	390.	298.3.	550.	260.13.R0
110.60FG.4.92377.	25.92763.	.	.3.	550.	790.5.R0/BU	120.625N.4.92502.	14.93777.	25.	14.	.	13.
110.60FL.4.92384.	30.92810.	300.	226.3.	230.	990.6.R0/BU	120.6273.3.93278.	8.92759.	120.	82.3.	.	13.
110.60F4.4.92371.	14.92698.	140.	98.3.	150.	250.7.R0	120.6282.2.93370.	15.92625.	165.	118.1.	.	13.
110.60EY.4.92368.	17.92669.	200.	146.3.	150.	150.8.R0	130.60MJ.7.91733.	19.91065.	100.	66.2.	200.	770.0.
110.60E4.0.92372.	18.92797.	635.	501.2.	.	8.	130.60ML.3.91738.	16.91038.	.	.3.	380.	320.0.R0
110.60E9.0.92271.	46.92171.	175.	126.1.	300.	80.10.	130.60MH.3.91741.	16.91042.	.	.3.	380.	320.0.R0
110.60EN.0.92271.	46.92171.	450.	347.3.	800.	2240.11.	130.60NL.5.92043.	17.91206.	155.	110.2.	200.	150.0.
110.60E5.0.92366.	92.92940.	1500.	1222.1.	2140.	0.11.	130.60OT.7.91970.	73.91412.	.	.3.	1290.	940.0.
110.6269.4.92170.	24.91986.	105.	70.	.	.11.	130.60OU.7.91952.	26.91407.	.	.3.	2430.	1820.0.R0
110.60E4.7.92062.	18.92402.	175.	126.2.	250.	150.12.R0	130.60OV.7.91948.	16.91415.	.	.3.	500.	180.0.R0
110.60F3.4.92370.	16.92693.	235.	174.3.	280.	250.12.R0	130.611D.1.92017.	9.91577.	140.	98.3.	120.	180.0.
110.60F1.4.92369.	17.92680.	160.	114.3.	370.	70.13.R0	130.60LV.6.92000.	18.90813.	250.	186.2.	250.	150.1.R0
110.60FB.4.92374.	13.92733.	190.	138.3.	150.	290.13.R0	130.60ME.7.91887.	19.91296.	250.	186.3.	600.	500.1.R0
110.624J.0.92279.	21.92208.	130.	90.	.	.13.	130.60MP.4.91733.	44.90949.	.	.3.	900.	820.1.R0
110.624K.0.92274.	17.92178.	100.	66.	.	.13.	130.60N2.6.91770.	22.90857.	315.	238.2.	200.	150.1.R0
110.60FJ.4.92381.	15.92794.	150.	106.3.	120.	180.14.2R0	130.60NJ.1.92035.	15.91195.	170.	122.2.	140.	100.1.R0
120.60G2.5.93574.	25.93038.	150.	106.2.	150.	250.0.R0	130.60NN.5.92013.	16.91234.	200.	146.2.	130.	100.1.R0
120.60KJ.7.93234.	12.93068.	210.	154.1.	300.	80.0.	130.60NR.5.92068.	15.91537.	150.	106.2.	150.	140.1.R0
120.60KM.7.93249.	15.93077.	100.	66.3.	200.	100.0.R0	130.60O0.5.91714.	15.91464.	180.	130.2.	250.	100.1.R0
120.60G4.5.93582.	32.93086.	170.	122.2.	170.	120.1.R0	130.60P4.7.91934.	44.91364.	.	.2.	2870.	4470.1.
120.60G5.1.93467.	23.93218.	165.	118.2.	300.	200.1.R0	130.611G.5.92044.	18.91566.	260.	194.3.	200.	250.1.
120.60G6.2.93439.	16.93232.	210.	154.3.	190.	210.1.R0	130.612F.1.91226.	16.91623.	135.	94.2.	100.	80.1.R0
120.60G4.3.92102.	24.92791.	160.	114.2.	170.	400.1.R0	130.613A.7.91737.	29.91072.	365.	264.2.	600.	400.1.R0

130.613J,1.91866, 16.91415, 165, 118.2, 180, 80, 1.0R
130.613M,3.91826, 15.91292, 135, 94.2, 130, 90, 1.0R
130.614M,3.91572, 17.91148, 175, 126.2, 120, 90, 1.0R
130.614S,1.92330, 17.90819, 200, 146.2, 140, 80, 1.0R
130.6162,2.92010, 19.90915, 225, 166.2, 180, 90, 1.0R
130.6165,3.91498, 17.91013, 140, 98.2, 120, 80, 1.0R
130.6166,1.91479, 20.90980, 180, 130.2, 200, 100, 1.0R
130.6167,4.91635, 15.90958, 200, 146.2, 170, 100, 1.0R
130.6168,4.91581, 15.90886, 150, 106.2, 280, 120, 1.0R
130.6168,0.91726, 18.90875, 150, 106.2, 170, 70, 1.0R
130.620N,6.92196, 14.91187, 125, 86.2, 120, 80, 1.0R
130.625S,5.91712, 19.91070, 260, 194.2, 230, 300, 1.0R
130.625T,5.91679, 28.91110, 110, 74.2, 230, 300, 1.0R
130.625V,5.91857, 16.91438, 160, 114.3, 300, 130, 2.0R
130.60M9,7.91903, 17.91320, 250, 186.3, 320, 380, 2.0R
130.60HC,7.91891, 19.91301, 200, 146.2, 250, 200, 2.0R
130.60MK,7.91731, 22.91059, 275, 206.1, 300, 340, 2.0R
130.60N4,4.91721, 17.90972, 150, 106.2, 130, 150, 2.0R
130.60NK,5.92057, 17.91197, 140, 98.2, 200, 300, 2.0R
130.60NS,7.92001, 23.91245, 775, 617.2, 540, 200, 2.00
130.60OA,3.92032, 47.91470, 650, 513.3, 680, 280, 2.0R
130.60OD,3.92045, 28.91490, 240, 178.2, 240, 0, 2.0R
130.60P2,7.91942, 16.91375, 420, 322.1, 200, 0, 2.0R
130.60P3,7.91939, 12.91371, 165, 118.2, 160, 180, 2.0R
130.60P6,7.91926, 15.91926, 200, 146.3, 300, 480, 2.0R
130.611A,1.92001, 45.91596, 210, 154.4, 380, 580, 2.0R
130.611F,1.92030, 18.91563, 110, 74.3, 350, 410, 2.0R
130.611L,3.92018, 19.91595, 160, 114.2, 380, 320, 2.0R
130.6136,3.91742, 17.91048, 280, 210.2, 200, 360, 2.0R
130.6137,7.91882, 19.91287, 240, 178.2, 140, 230, 2.0R
130.6147,7.91944, 16.91378, 130, 90.1, 180, 50, 2.0R
130.615V,6.91881, 18.90844, 250, 186.1, 360, 700, 2.0R
130.615Y,2.91751, 13.90914, 150, 106.1, 280, 80, 2.0R
130.615Z,2.91755, 22.90915, 135, 94.2, 140, 90, 2.0R
130.6161,2.91763, 22.90916, 115, 78.2, 206.2, 180, 120, 2.0R
130.6169,4.91541, 26.90969, 275, 206.2, 180, 100, 3.0R
130.6201,3.92042, 18.91572, 225, 166.3, 180, 100, 3.0R
130.6203,3.92014, 19.91598, 135, 94.2, 150, 110, 3.0R
130.621X,7.92008, 13.91475, 155, 110.2, 210, 230, 3.2R0
130.6226,3.91730, 17.91022, 225, 166.3, 630, 420, 3.0R
130.60NG,7.91874, 17.91277, 160, 114.2, 90, 90, 3.0R
130.60HI,7.91856, 60.91251, 300, 226.2, 200, 140, 3.0R
130.60HU,4.91737, 16.90895, 180, 130.2, 220, 250, 3.0R
130.60IG,2.92076, 30.91502, 150, 106.3, 250, 140, 3.0R
130.60IX,7.91945, 15.91412, 180, 130.2, 220, 250, 3.0R
130.60P7,7.91923, 20.91349, 150, 106.3, 250, 140, 3.0R
130.6117,2.91930, 18.91635, 260, 194.3, 220, 140, 3.0R
130.6111,3.92034, 18.91578, 275, 206.2, 200, 1980, 3.0R
130.611Q,3.91990, 18.91618, 220, 162.2, 220, 120, 3.0R
130.614N,7.91710, 31.91017, 260, 194.1, 360, 0, 3.0R
130.616L,3.92003, 18.91610, 210, 154.3, 220, 130, 3.0R
130.621Y,7.92006, 15.91470, 275, 206.3, 360, 180, 4.0R
130.613S,7.91885, 18.91291, 230, 170.2, 270, 100, 5.0R
130.6233,7.91310, 18.90745, 65, 38.1, 110, 300, 5.0R
130.60HQ,4.91740, 23.90862, 150, 106.2, 300, 120, 5.0R
130.6130,5.91716, 26.91066, 150, 106.2, 300, 120, 5.0R
130.616A,0.91711, 27.90973, 340, 258.2, 720, 780, 5.0R
130.621R,7.92039, 20.91521, 165, 118.3, 300, 150, 13.0R

130.611J.3.92025, 19.91588, 230, 170.3, 650, 70.13,RO
130.6110.3.92000, 18.91614, 250, 186.2, 600, 220.13,
130.611V.6.91866, 15.91668, 50, 27.3, 540, 240.13,RO
130.612T.5.91950, 16.91315, 125, 86.2, 200, 40.13,
130.6131.3.91891, 12.91272, 100, 66.3, 200, 100.13,RO
130.613Q.7.91878, 17.91282, 160, 114.2, 390, 100.13,RO
130.6204.3.92003, 18.91610, 42, 23.1, 300, 0.13,FF
130.620E.1.91870, 30.91467, 85, 54.3, 300, 0.13,RO
130.621S.7.92033, 13.91515, 220, 162.2, 260, 100.13,RO
130.6250.0.92297, 17.90917, 22, 12., 13,
130.60NH.3.91905, 22.91292, 350, 266.3, 770, 540.14,RO
130.600E.3.92051, 32.91498, 335, 254.2, 200, 800.14,
140.601P.7.93329, 17.92821, 230, 170.3, 360, 150.1,RO
140.601S.7.93314, 21.92810, 300, 226.3, 500, 300.1,RO
140.60TE.4.93719, 18.91871, 140, 98.2, 200, 100.1,RO
140.60TH.3.94164, 19.94244, 500, 388.3, 360, 160.1,RO
140.6200.3.93819, 23.94252, 250, 186.2, 150, 120.1,RO
140.620H.3.93505, 22.94275, 250, 186., 1,
140.60FZ.4.93587, 16.93029, 300, 226.2, 210, 330.2,RO
140.60LR.7.93319, 19.92814, 170, 122.3, 500, 400.2,RO
140.60T1.3.94169, 19.94248, 500, 388.3, 360, 160.2,RO
140.60TJ.3.94173, 19.94253, 500, 388.3, 360, 160.2,RO
140.60TK.3.94178, 19.94257, 500, 388.3, 360, 160.3,RO
140.60TG.3.94160, 19.94241, 500, 388.3, 360, 160.5,RO
140.60TL.3.94183, 19.94259, 530, 413.3, 360, 160.6,RO
140.60L4.7.93324, 19.92817, 300, 226.3, 380, 100.7,RO
140.60LB.7.93503, 26.92931, 470, 363.1, 380, 80.11,RO
140.60F7.7.93503, 26.92931, 255, 190.2, 680, 750.14,2RO
150.60FS.1.88154, 11.96542, 60, 34.2, 200, 50.0,
150.60PH.0.88651, 32.96251, 170, 122.2, 300, 140.1,RO
150.6095.5.88522, 18.96390, 150, 106.2, 700, 200.1,RO
150.6089.6.88323, 29.96475, 210, 154.2, 500, 200.1,RO
150.60AQ.5.88130, 23.96563, 300, 226.2, 1000, 1500.1,
150.60AN.1.87944, 29.96578, 300, 226.2, 550, 500.1,RO/BU
150.60AP.1.88012, 19.96575, 65, 38.3, 240, 150.1,2RO
150.60AT.1.88090, 19.96564, 325, 246.2, 610, 430.1,RO
150.6221.5.87930, 23.96603, 135, 94., 1,
150.624Y.3.87796, 21.96687, 65, 38., 1,
150.60PQ.2.88302, 23.96467, 150, 106.2, 100, 150.2,RO
150.60PR.1.88481, 20.96399, 130, 90.2, 100, 50.2,RO
150.60PU.1.88162, 18.96537, 300, 226.3, 300, 300.2,
150.60QC.5.88172, 16.96542, 225, 166.2, 250, 170.2,
150.60QD.5.88168, 21.96546, 150, 106.2, 400, 290.2,RO
150.60QJ.5.87945, 31.96588, 58, 32.2, 100, 50.2,RO
150.60R2.1.88079, 23.96568, 150, 106.2, 100, 100.2,RO
150.60R1.5.88027, 12.96575, 160, 114.3, 200, 300.2,
150.60V4.5.88024, 12.96578, 200, 146.3, 200, 400.2,RO/BU
150.60RZ.6.87980, 21.96590, 165, 118.3, 200, 100.2,RO
150.60R2.1.88103, 12.96559, 105, 70.3, 200, 950.2,RO
150.60S1.5.88057, 22.96596, 250, 186.2, 200, 150.2,RO
150.60WD.1.88272, 12.96475, 130, 90.2, 210, 160.2,RO
150.623E.6.88402, 18.96453, 110, 74., 2,
150.623R.7.88067, 16.96578, 450, 347., 2,
150.6230.1.88492, 32.96395, 130, 90., 2,
150.60PW.1.88184, 16.96521, 165, 118.3, 150, 100.3,RO
150.60PZ.1.88210, 15.96503, 115, 78.2, 150, 80.3,RO
150.60R2.2.87997, 11.96580, 75, 46.1, 240, 100.3,
150.60QK.1.88095, 12.96567, , 2, 260, 140.3,
150.610W.1.88096, 11.96563, , 2, 700, 470.3,RO
150.622N.2.88057, 17.96565, 100, 66., 3,

150.60PV.1.88166, 18.96533, 85, 54.3, 250, 400.4,RO
150.60Q2.1.88279, 20.96474, 1100, 888.2, 200, 180.4,RO
150.60R8.6.87900, 31.96624, 70, 42.2, 280, 50.4,RO
150.622G.6.87983, 19.96591, 90, 58., 4,
150.622H.6.88057, 11.69574, 156, 111., 4,
150.60P0.5.88262, 18.96362, 260, 194.2, 150, 100.5,RO
150.60PX.1.88193, 18.96515, 100, 66.2, 200, 100.5,RO
150.60Q3.1.88283, 17.96472, 1100, 888.2, 250, 50.5,RO
150.60QE.5.88158, 34.96554, 250, 186.2, 700, 350.5,RO
150.60XB.1.88084, 12.96566, 125, 86.2, 380, 250.5,RO
150.60QA.5.88202, 12.96525, 260, 194.3, 200, 220.6,
150.60RA.5.88096, 32.96577, 260, 194.2, 400, 180.6,
150.60QF.5.88148, 19.96556, 180, 130.2, 350, 150.7,RO
150.60QH.5.88120, 49.96568, 330, 250.2, 800, 300.7,RO
150.60QH.1.87935, 41.96564, 250, 186.2, 800, 200.7,RO/BU
150.60QX.5.88013, 22.96564, 140, 98.2, 400, 100.7,RO
150.622J., 130, 90., 7,
150.624C.0.92242, 28.90994, 175, 126., 7,
150.624X.5.87795, 32.96674, 48, 26., 7,
150.60Q1.1.88265, 29.96478, 125, 86.2, 300, 100.8,RO
150.60QW.5.88018, 16.96582, 70, 42.2, 250, 100.8,RO
150.622P.1.88143, 13.96548, 70, 42., 8,
150.60QL.1.87993, 12.96598, 150, 106.1, 80, 120.10,
150.60RC.4.90979, 31.97297, 350, 266.1, 70, 30.11,
150.622C.1.88418, 105.96720, 450, 347.1, 1948, 517.11,
150.60R3.5.88105, 33.96572, 200, 146.2, 450, 300.12,RO
150.60R9.6.87910, 50.96619, 130, 90.3, 200, 50.12,RO
150.60PP.2.88295, 16.96470, 175, 126.2, 200, 50.13,RO
150.60PT.1.88158, 18.96539, 48, 26.2, 200, 100.13,
150.60QB.5.88191, 20.96530, 200, 146.3, 350, 100.13,RO
150.6220.1.88096, 10.96562, 65, 38., 13,
160.60SS.0.93605, 14.94770, 230, 170.3, 210, 120.0,RO
160.60TX.0.93607, 14.94788, 415, 318.3, 520, 210.0,2RO
160.60S1.3.93491, 22.94019, 280, 210.2, 200, 290.1,RO
160.60SQ.2.93668, 22.94810, 350, 266.2, 440, 100.1,RO
160.60T1.3.93590, 23.94847, 450, 347.2, 640, 760.1,RO
160.6264.5.93536, 42.94216, 260, 194.2, 237, 732.1,RO
160.60SJ.3.93526, 20.94106, 275, 206.2, 240, 240.2,RO
160.60SL.3.93540, 41.94175, 160, 114.2, 100, 70.2,RO
160.60SN.1.93730, 32.94813, 210, 154.1, 250, 50.2,
160.60SP.2.93663, 21.94810, 225, 166.2, 250, 170.2,RO
160.60ST.0.93606, 14.94775, 270, 162.3, 210, 120.2,RO
160.60SV.4.93609, 33.94850, 425, 326.2, 470, 230.2,RO
160.60T3.3.93593, 23.94862, 250, 186.2, 200, 170.2,
160.60TP.7.93501, 32.94156, 250, 186.2, 150, 170.2,RO
160.60SV.0.93611, 28.94818, 200, 146.2, 400, 100.3,RO
160.60SY.4.93616, 16.94730, 175, 126.2, 320, 300.3,RO
160.60T2.3.93592, 22.94855, 575, 451.2, 500, 200.3,RO
160.60SZ.3.93589, 24.94841, 450, 347.2, 530, 170.5,RO
160.60S0.2.93647, 30.94808, 400, 306.1, 400, 420.6,RO
160.60T4.3.93594, 22.94869, 560, 438.2, 470, 230.7,RO
160.60SU.0.93610, 15.94811, 150, 106.2, 40, 110.10,RO
160.620C.4.93629, 20.94153, 160, 114., 10,
160.60SM.3.93536, 25.94136, 350, 266.1, 100, 0.11,
160.60T0.7.93495, 71.94131, 300, 226.2, 530, 900.11,
160.6288.4.93616, 17.94726, 175, 126., 12,
160.60SR.0.93602, 14.94766, 260, 194.3, 210, 120.13,RO
160.60SX.4.93614, 20.94715, 180, 130.1, 500, 100.13,
160.60TQ.0.93502, 28.94188, 65, 38.2, 110, 0.13,

160.60T5.3.93596,	22.94876,	500,	472.2,	570,	130.14,R0
170.60TZ.7.92031,	38.94503,	270,	202.2,	230,	330.1,R0
170.60U2.1.91837,	50.94361,	470,	363.2,	600,	110.1,R0
170.60U9.5.92013,	20.94448,	155,	110.2,	190,	120.1,R0
170.60UA.1.91999,	20.94438,	160,	114.2,	190,	120.1,R0
170.60UD.1.91909,	25.94281,	65,	38.2,	100,	120.1,R0
170.60UP.4.91692,	16.94193,	150,	166.2,	110,	60.1,R0
170.6204.7.90978,	23.93672,	420,	322.2,	409,	1550.1,
170.620S.7.91099,	29.93765,	300,	226.1,	893,	43.1,
170.620V.7.91289,	19.93921,	325,	426.2,	850,	470.1,
170.620Y.3.91121,	38.93739,	285,	214.2,	1195,	570.1,R0
170.60U1.7.91904,	40.94405,	250,	186.2,	250,	250.2,R0
170.620K.3.91096,	27.93718,	550,	430.2,	750,	1500.2,
170.620J.7.91264,	14.93902,	550,	430.1,	743,	151.2,
170.620Z.5.91140,	38.93737,	140,	98.1,	100,	100.2,
170.60UF.1.91866,	24.94327,	275,	206.2,	350,	270.3,R0
170.60UE.1.91873,	33.94322,	275,	206.2,	350,	300.6,R0
170.620V.3.91091,	22.93714,	260,	194.2,	350,	1500.6,
170.620R.7.90983,	23.93674,	130,	90.1,	269,	86.12,P0
170.620T.7.91107,	16.93772,	85,	54.1,	100,	100.13,

CENTRAL AREA SHOPS 1975

10C.7045.7.92283. 7.91691. 100. 60.3. 1100. 2400. 1.8U/00
10C.7060.3.92718. 55.92214. 7250. 6013.3. 1100. 2400. 1.8U/00
10C.7079.7.92812. 22.92227. 12850.10880.4. 2420. 2640. 1.8U/00
10C.70AE.1.92513. 17.91935. 1560. 1272.3. 500. 1040. 1.
10C.70CT.1.92626. 17.91832. 600. 472.3. 340. 210. 1.R0
10C.701Y.5.92865. 70.92349. 13256.11013.2. 4680. 4700. 1.
10C.702P.5.92582. 12.91897. 1000. 805.3. 250. 100. 2.BU
10C.7041.5.92765. 14.91992. 750. 597.4. 300. 190. 2.BU
10C.704X.5.92510. 18.91962. 1100. 888.3. 300. 210. 2.R0
10C.704Z.5.92464. 15.91994. 715. 567.1. 300. 50. 2.
10C.7054.5.92396. 10.92043. 350. 266.3. 280. 80. 2.R0
10C.705H.7.92682. 16.92127. 2000. 1638.2. 340. 400. 2.
10C.705J.7.92674. 17.92112. 2500. 2055.2. 480. 1100. 2.
10C.7065.0.92817. 14.92368. 1450. 1180.3. 200. 500. 2.
10C.706C.5.92802. 18.92330. 2400. 1972.5. 750. 70. 2.
10C.706G.7.92736. 35.92238. 3250. 2680.3. 430. 600. 2.00
10C.706K.7.92789. 22.92273. 1700. 1388.3. 390. 770. 2.BU
10C.706Q.3.92730. 19.92205. 1800. 1472.3. 630. 630. 2.BU/00
10C.709M.1.92317. 20.92083. 1350. 1097.3. 650. 50. 2.
10C.709P.1.92325. 19.92077. 680. 538.3. 250. 710. 2.R0
10C.70A4.1.92463. 19.91958. 1600. 1305.3. 360. 710. 2.
10C.70A5.1.92493. 19.91951. 1475. 1201.3. 400. 350. 2.R0
10C.70A7.1.92497. 18.91948. 1275. 1034.3. 390. 550. 2.R0
10C.70AF.1.92518. 18.91931. 1300. 1055.3. 380. 370. 2.R0
10C.70D5.3.92265. 13.91662. 175. 119.3. 190. 350. 2.R0/2BU
10C.7025.3.92603. 17.91940. 3400. 2805.4. 1800. 1300. 3.BU
10C.7030.3.92886. 8.92293. 725. 576.1. 30. 20. 3.
10C.703E.3.92812. 20.92188. 2300. 1868.3. 200. 500. 3.BU
10C.703R.3.92773. 16.92132. 4570. 3780.4. 1040. 1040. 3.BU/00
10C.703S.3.92760. 31.92112. 11750. 9763.3. 3640. 3610. 3.BU/00
10C.703X.3.92724. 11.92083. 2300. 1868.3. 240. 220. 3.BU
10C.704G.5.92771. 16.91987. 1350. 1097.4. 1160. 580. 3.BU
10C.7051.5.92448. 14.92003. 715. 567.2. 350. 80. 3.
10C.7058.5.92364. 10.92069. 275. 202.1. 160. 70. 3.
10C.705K.0.92622. 13.92293. 325. 245.1. 120. 340. 3.
10C.7050.1.92658. 15.92200. 1200. 972.1. 800. 290. 3.BU
10C.7061.5.92829. 10.92288. 400. 306.5. 100. 0. 3.
10C.7072.3.92897. 19.92263. 1800. 1472.3. 1000. 890. 3.BU
10C.7075.3.92653. 25.92092. 2250. 1847.3. 1000. 770. 3.BU
10C.708A.4.92612. 39.92037. 2000. 1638.4. 1200. 250. 3.BU/00
10C.7091.1.92289. 13.92096. 375. 286.2. 350. 90. 3.00
10C.70A2.1.92472. 13.91966. 675. 534.3. 280. 130. 3.R0
10C.708A.1.92399. 33.91794. 665. 526.1. 400. 150. 3.
10C.708H.5.92398. 15.91804. 375. 286.1. 290. 230. 3.
10C.720A.7.92494. 29.91697. 775. 617. 1.
10C.7021.3.92574. 44.91914. 11250. 9341.4. 1600. 1350. 4.BU
10C.7029.3.92624. 12.91961. 3250. 2680.4. 750. 250. 4.R0,8U
10C.702A.3.92631. 34.91967. 8675. 7201.4. 1000. 1540. 4.BU
10C.702C.3.92644. 15.91984. 4100. 3388.3. 630. 770. 4.BU
10C.702D.3.92647. 15.91988. 3700. 3055.2. 1530. 1550. 4.BU
10C.702F.3.92653. 16.91992. 6000. 4972.4. 900. 900. 4.BU
10C.702G.3.92658. 32.91998. 11350. 9430.4. 5900. 1500. 4.BU
10C.703B.3.92848. 18.92238. 6850. 5680.4. 1830. 250. 4.
10C.703F.3.92806. 42.92180. 6650. 5513.3. 1450. 140. 4.BU
10C.703M.3.92794. 26.92158. 6850. 5680.4. 1470. 580. 4.BU/00
10C.703N.3.92789. 23.92153. 8000. 6638.4. 2200. 1410. 4.BU/00
10C.7030.3.92785. 15.92148. 6800. 5638.4. 2160. 1200. 4.BU/00
10C.703P.3.92782. 15.92143. 5950. 4930.4. 2100. 420. 4.BU/00

10C.704K.5.92756, 15.91999, 850, 680.4, 380, 50.13, BU
10C.704L.5.92537, 20.91944, 1600, 1305.3, 770, 700.13,
10C.704M.5.92514, 19.91959, 1120, 905.3, 300, 1060.13,
10C.7051.5.92449, 9.92010, 600, 472.2, 770, 320.13,
10C.7053.5.92398, 10.92041, 350, 266.3, 250, 110.13, RO
10C.705A.0.92806, 17.92402, 2100, 1722.3, 900, 940.13,
10C.706E.7.92715, 18.92213, 2300, 1888.3, 980, 1090.13,
10C.706F.7.92729, 20.92223, 1950, 1597.3, 1200, 140.13, 00
10C.706V.3.92758, 40.92225, 5000, 4138.3, 1640, 2170.13, BU/00
10C.7071.3.92893, 20.92259, 1675, 1341.3, 570, 430.13, BU
10C.7072.7.92654, 32.92019, 5179, 4284.4, 1420, 320.13, BU
10C.7077.7.92654, 32.92019, 4950, 4007.4, 2200, 3200.13, BU
10C.7082.7.92638, 20.91998, 375, 286.2, 300, 90.13, 00
10C.709J.1.92293, 13.92094, 1000, 4138.3, 1640, 2170.13, BU/00
10C.709V.1.92431, 20.91993, 400, 306.3, 250, 80.13, RO
10C.709W.1.92431, 20.91993, 450, 347.3, 310, 130.13,
10C.709Y.1.92453, 20.91978, 925, 742.3, 300, 550.13, RO
10C.70A3.1.92478, 20.91962, 2500, 2055.3, 250, 2860.13,
10C.70BF.5.92392, 9.91814, 215, 152.1, 250, 0.13,
10C.70D3.3.92253, 17.91651, 260, 190.3, 380, 380.13, RO/2BU
10C.70D4.3.92257, 15.91655, 52, 29.3, 380, 380.13, RO/2BU
10C.721J.5.92401, 13.91799, 290, 215.1, 215, 22.13,
10C.727G.5.92529, 16.91949, 1200, 972.2, 300, 13,
10C.727I.1.92321, 14.92079, 600, 472.4, 269, 194.13, RO/BU
11C.708P.7.92308, 14.91714, 550, 430.4, 360, 230.1, RO
11C.708M.7.92489, 17.91873, 1700, 1388.4, 200, 150.2, BU
11C.708N.7.92324, 13.91727, 375, 286.4, 200, 280.3,
11C.722V.7.92417, 14.91802, 390, 298.4, 300, 390.3,
11C.708J.7.92346, 16.91745, 800, 538.4, 1900, 4000.5,
11C.708V.7.92513, 21.91891, 2800, 2305.3, 1400, 390.3,
11C.708W.7.92476, 52.91864, 5300, 4388.4, 2960, 1950.4, BU
11C.70AX.7.92465, 14.91839, 1750, 1430.3, 1150, 1310.3,
11C.70B3.7.92436, 41.91779, 2675, 2201.4, 3220, 2640.4,
11C.70B6.7.92393, 41.91779, 4200, 3472.2, 8680, 1110.5, BU
11C.708J.7.92346, 16.91745, 800, 538.4, 1900, 4000.5,
11C.740N.7.92350, 16.91748, 770, 613.4, 1900, 4000.5,
11C.70B5.7.92411, 13.91797, 500, 388.3, 260, 480.6,
11C.70B8.7.92342, 15.91743, 425, 326.3, 200, 570.6,
11C.708H.7.92534, 69.91912, 9000, 7472.3, 3960, 1740.7,
11C.708K.7.92508, 20.91887, 6500, 5388.4, 5900, 1780.7, BU
11C.7082.7.92437, 26.91817, 4400, 3638.3, 7920, 800.7,
11C.7084.7.92424, 36.91807, 3500, 2888.3, 5680, 5300.7,
11C.7089.7.92364, 42.91758, 2200, 1805.4, 7200, 4300.7,
11C.7089.7.92314, 33.91718, 2150, 1763.3, 4600, 4200.7,
11C.708M.7.92327, 10.91729, 375, 286.3, 400, 80.6,
11C.708Q.7.92305, 14.91712, 550, 430.4, 590, 420.6, RO
11C.7081.7.92447, 20.91826, 1200, 972.3, 1180, 880.10,
11C.70AZ.7.92457, 18.91833, 1375, 1117.3, 1570, 920.12,
11C.7087.7.92457, 16.91829, 1000, 972.3, 740, 90.12,
11C.7087.7.92383, 46.91774, 1575, 1284.3, 900, 4520.12, BU
11C.708L.7.92339, 14.91740, 600, 472.3, 450, 500.12,
11C.7081.7.92527, 27.91899, 3725, 3076.3, 240, 2100.13,
12C.7015.7.93114, 12.92612, 475, 367.3, 200, 160.1, RO
12C.701L.7.92963, 32.92474, 3000, 2472.3, 1080, 460.1,
12C.701U.7.92902, 70.92391, 11700, 9722.3, 2720, 4390.1,
12C.701E.3.92932, 56.92378, 20000, 16638.3, 9440, 5440.1, BU
12C.70H5.7.93161, 20.92672, 1000, 805.5, 600, 480.2, 3RO
12C.70HT.7.93153, 21.92662, 800, 638.5, 590, 270.2, 3RO
12C.70HX.7.93135, 14.92636, 460, 355.3, 260, 1090.2,
12C.701F.7.93046, 20.92541, 1100, 888.4, 380, 420.2, 3RO
12C.701T.7.92910, 17.92401, 2300, 1888.3, 280, 1250.2,
12C.7014.4.92834, 19.92385, 1850, 1513.3, 600, 840.2,

12C.70C8.3.92431, 11, 91794, 1050, 847.4, 900, 70, 7, BU
12C.70C9.3.92504, 20, 91852, 4400, 3538.3, 2300, 1420, 7,
12C.70CL.3.92553, 45, 91897, 24000, 19972.5, 19600, 12480, 7, BU
12C.70TA.7.93070, 19, 92571, 1250, 1013.4, 950, 380, 7, RO
12C.70IN.7.92965, 39, 92455, 4800, 3972.3, 3900, 290, 7,
12C.70JV.3.92956, 91, 92411, 24000, 19972.3, 17500, 5270, 7, BU
12C.70K4.3.93052, 18, 92513, 1250, 1012.3, 630, 370, 7, RO
12C.70KR.3.93183, 62, 92659, 7500, 6222.3, 7000, 6000, 7,
12C.70KZ.3.93202, 13, 92687, 360, 274.1, 140, 80, 7,
12C.702H.1.92684, 36, 91978, 1400, 1138.3, 650, 1530, 8, RO/BU
12C.708W.3.92357, 18, 91737, 760, 605.3, 1100, 1000, 8,
12C.70HZ.7.93130, 14, 92628, 350, 266.3, 180, 330, 8, RO
12C.70IS.7.92914, 34, 92408, 4700, 3888.3, 2320, 1130, 8,
12C.70JD.3.92923, 30, 92367, 13000, 10805.3, 8140, 8280, 8, BU
12C.70JF.3.92967, 17, 92421, 2350, 1930.3, 400, 400, 8,
12C.70KX.3.93170, 21, 92644, 950, 763.3, 480, 800, 8, RO
12C.70L1.3.93211, 19, 92697, 725, 576.2, 150, 1020, 8,
12C.70CK.3.92535, 120, 91878, 3500, 2938.3, 14460, 26950, 9, BU
12C.70JC.3.92911, 132, 92342, 10000, 83305.9, 68330, 54970, 9, BU
12C.70JJ.3.93001, 16, 92460, 27500, 22888.3, 17890, 12240, 9,
12C.70K3.3.93045, 50, 92507, 5100, 4222.3, 3900, 5280, 9, RO
12C.70C9.3.92434, 16, 91797, 1000, 805.4, 750, 1310, 10, BU
12C.70CF.3.92492, 20, 91840, 3000, 2472.3, 1450, 920, 10,
12C.70HR.7.93171, 41, 92685, 2000, 1638.5, 450, 1560, 10, 6RO
12C.70IU.5.92842, 37, 92448, 6250, 5180.1, 1970, 800, 10,
12C.70J2.7.92943, 19, 92432, 2250, 1847.3, 720, 670, 10,
12C.70J1.3.92998, 17, 92456, 2900, 2388.3, 750, 1190, 10, BU
12C.70KV.3.93156, 18, 92627, 2400, 1972.3, 1260, 1210, 10,
12C.70CB.3.92442, 22, 91806, 1340, 1088.4, 1200, 3960, 11, BU
12C.70HU.7.93148, 18, 92652, 450, 347.1, 300, 30, 11,
12C.70KS.3.93230, 20, 92719, 3500, 2888.2, 740, 740, 11,
12C.70BX.3.92362, 19, 91739, 400, 306.3, 500, 80, 12, RO
12C.70C7.3.92416, 13, 91785, 490, 380.3, 200, 150, 12, BU
12C.70CA.3.92437, 20, 91801, 1100, 888.4, 1140, 1470, 12, BU
12C.70IC.7.93059, 18, 92558, 1250, 1013.4, 820, 200, 12, RZO
12C.70J7.4.92829, 17, 92399, 1925, 1576.3, 1150, 290, 12,
12C.70JB.4.92828, 18, 92421, 1925, 1576.3, 500, 980, 12,
12C.70J8.4.92828, 18, 92421, 2285, 1876.3, 970, 880, 12,
12C.70K5.3.93057, 18, 92518, 1200, 972.3, 700, 150, 12, RO
12C.70I3.7.93118, 12, 92617, 550, 430.3, 360, 150, 13, RO
12C.70I7.7.93096, 26, 92593, 1600, 1305.3, 670, 460, 13, RO
12C.70I1.7.93025, 22, 92518, 1500, 1222.3, 380, 850, 13, RO
12C.70I8.7.92938, 17, 92429, 2250, 1847.3, 200, 1190, 13,
12C.70J1.5.92845, 18, 92366, 1785, 1459.3, 970, 470, 13,
12C.70J3.4.92836, 17, 92379, 1925, 1576.3, 220, 1170, 13,
12C.70JU.7.92934, 26, 92424, 3350, 2763.3, 940, 1750, 13,
12C.70JV.4.92828, 17, 92428, 2900, 2388.3, 530, 1500, 13,
12C.70KC.3.93092, 17, 92555, 1100, 888.3, 220, 660, 13,
12C.70KD.3.93096, 12, 92558, 800, 638.3, 100, 500, 13,
12C.70KE.3.93098, 17, 92561, 1100, 888.3, 480, 480, 13, RO
12C.70L2.3.93214, 10, 92702, 225, 161.2, 130, 0, 13,
12C.70JN.7.93124, 14, 92623, 850, 680.3, 280, 340, 10,

OUTER AREA SHOPS 1975

060, 7005, 5, 92961, 50, 93663, 200, 140, 1, 50, 0, 11, 370, 1, RO
 060, 7009, 6, 93223, 450, 347, 2, 120, 330, 11, RO, 70, 1, RO
 060, 700H, 1, 93258, 3000, 2472, 2, 730, 160, 11, 00, 370, 1, 2RO
 060, 700R, 6, 92596, 18, 93417, 1, 1, 700, 40, 11, 1000, 805, 2, 420, 300, 1, RO
 060, 700S, 0, 92375, 39, 93864, 420, 322, 2, 150, 250, 11, RO, 190, 310, 1, RO
 060, 700X, 5, 92815, 27, 93706, 1870, 1530, 1, 700, 440, 11, 170, 230, 2, RO
 060, 710S, 5, 92708, 57, 93386, 225, 161, 1, 700, 40, 11, 300, 520, 2, RO
 060, 70GZ, 6, 92441, 22, 93831, 400, 306, 2, 450, 740, 12, 680, 380, 2, 2
 060, 722L, 4, 92407, 13, 93805, 280, 207, 1, 1, 12, 550, 413, 2, 680, 250, 2, 2
 060, 70GY, 4, 92406, 35, 93812, 430, 305, 2, 540, 130, 13, BU, 900, 722, 2, 500, 160, 2, RO
 060, 70UG, 5, 92037, 27, 94082, 400, 306, 2, 300, 200, 13, 300, 200, 13, 500, 306, 3, 200, 100, 2, RO
 060, 70UJ, 5, 91870, 17, 94179, 450, 347, 2, 300, 80, 13, RO, 400, 306, 2, 180, 250, 2, RO
 060, 70V5, 5, 92824, 16, 94022, 360, 274, 2, 240, 190, 13, RO, 550, 286, 2, 160, 100, 3, RO
 060, 70VP, 0, 92387, 19, 93810, 550, 430, 2, 60, 330, 13, RO, 550, 347, 2, 170, 100, 3, RO
 060, 70WV, 0, 92372, 15, 93880, 100, 60, 2, 120, 0, 13, RO, 625, 492, 2, 240, 230, 3, RO
 060, 70Y1, 0, 92389, 17, 93793, 175, 119, 3, 180, 140, 13, RO, 475, 367, 2, 480, 190, 3, RO
 060, 70X3, 0, 92360, 26, 93983, 650, 513, 3, 560, 230, 13, RO, 305, 227, 3, 200, 100, 3, RO
 060, 70XC, 4, 92390, 13, 93897, 350, 266, 1, 120, 200, 13, 590, 463, 2, 230, 120, 4, RO
 060, 70XG, 4, 92385, 16, 93923, 470, 363, 2, 100, 130, 13, RO, 300, 223, 2, 130, 100, 4, RO
 060, 7407, 1, 1, 220, 157, 1, 1, 13, 360, 274, 2, 230, 100, 4, RO
 070, 70R1, 5, 93783, 28, 92612, 470, 363, 2, 350, 50, 1, RO, 600, 472, 2, 180, 240, 5, RO
 070, 70R4, 5, 93619, 25, 92737, 525, 409, 2, 400, 600, 1, RO, 850, 680, 2, 300, 700, 5, RO
 070, 70S5, 5, 93519, 39, 92678, 325, 245, 2, 70, 30, 1, RO, 250, 182, 2, 290, 110, 5, RO
 070, 70S6, 4, 93883, 30, 92913, 460, 355, 2, 180, 80, 1, RO, 450, 347, 2, 1000, 1420, 5, RO
 070, 70S8, 5, 93495, 13, 91247, 530, 413, 2, 230, 150, 1, RO, 420, 322, 2, 180, 100, 5, RO
 070, 70SA, 6, 94121, 17, 91098, 300, 223, 2, 140, 100, 1, RO, 500, 388, 2, 200, 90, 5, RO
 070, 70S7, 4, 93883, 16, 92930, 450, 347, 2, 170, 50, 3, RO, 900, 360, 5, BU
 070, 70S9, 5, 93465, 27, 91276, 620, 488, 2, 150, 100, 3, RO, 675, 534, 2, 220, 160, 6, RO
 070, 727R, 2, 93932, 32, 91965, 2500, 2055, 1, 3, 1000, 805, 1, 11, 260, 12, RO
 070, 70R4, 5, 93639, 17, 92706, 400, 306, 2, 230, 300, 5, RO, 450, 347, 2, 340, 260, 12, RO
 070, 70LA, 3, 93327, 35, 92802, 575, 451, 3, 150, 0, 7, RO, 650, 513, 3, 200, 400, 12, 00
 070, 726M, 5, 93490, 34, 91252, 530, 413, 2, 560, 613, 12, 900, 70, 13, RO, 70, 13, RO
 070, 70TH, 3, 93796, 34, 93024, 575, 451, 2, 200, 210, 1, RO, 600, 472, 2, 240, 50, 13, RO
 080, 70T8, 7, 93840, 29, 95487, 525, 409, 2, 300, 200, 1, RO, 4500, 322, 2, 320, 120, 10, RO
 080, 70U0, 0, 94193, 32, 96465, 350, 266, 2, 150, 70, 1, RO, 1000, 805, 1, 11, 260, 12, RO
 080, 70U2, 2, 94391, 15, 96420, 520, 405, 2, 300, 100, 1, RO, 450, 347, 2, 340, 260, 12, RO
 080, 70U4, 4, 94428, 19, 95930, 360, 274, 2, 200, 60, 1, RO, 600, 472, 2, 240, 70, 13, RO
 080, 70V2, 3, 94482, 78, 96399, 675, 534, 2, 940, 1400, 1, RO, 275, 202, 2, 190, 50, 13, RO
 080, 70VA, 5, 94442, 17, 96409, 4250, 3513, 2, 2870, 2740, 1, 300, 223, 1, 310, 380, 13, 50, 13, RO
 080, 70TA, 1, 93845, 19, 95458, 375, 286, 2, 150, 100, 2, 600, 472, 2, 270, 50, 13, RO
 080, 70U2, 6, 94540, 32, 96440, 550, 430, 2, 150, 80, 2, RO, 250, 182, 2, 150, 50, 13, RO
 080, 70V1, 3, 94500, 36, 96413, 600, 472, 2, 180, 150, 2, RO, 500, 388, 3, 180, 270, 13, RO
 080, 70V9, 7, 94483, 26, 96430, 750, 597, 2, 900, 260, 3, RO, 475, 367, 3, 200, 150, 13, RO
 080, 70V8, 7, 94365, 44, 96356, 850, 680, 2, 900, 260, 3, RO, 680, 500, 13, 2RO, BU
 080, 70VC, 6, 94435, 7, 96438, 875, 701, 2, 350, 200, 3, RO, 156, 103, 3, 300, 100, 13, 0
 080, 720M, 7, 94498, 21, 94808, 410, 314, 2, 160, 0, 3, RO, 150, 98, 1, 0, 0
 080, 70T7, 7, 93974, 11, 95437, 350, 266, 1, 340, 190, 5, 100, 740R, 5, 92714, 20, 91759, 150, 98, 1, 0, 0
 080, 70V3, 3, 94501, 12, 96396, 1500, 1222, 1, 720, 410, 5, 170, 115, 3, 100, 460, 1, 1RO
 080, 70T8, 1, 93824, 28, 95469, 320, 240, 2, 150, 100, 6, 500, 430, 2, 320, 570, 1, 460, 1, 1RO
 080, 70V8, 6, 94439, 18, 96440, 1020, 822, 2, 800, 340, 6, RO, 200, 140, 4, 210, 180, 1, RO
 080, 727P, 6, 94391, 40, 96428, 420, 322, 1, 1, 12, 200, 2055, 3, 2900, 3700, 1, 200, 140, 4, 210, 180, 1, RO
 080, 70T9, 1, 93825, 11, 95468, 300, 223, 2, 300, 200, 13, 100, 140, 3, 100, 70, 1, RO
 080, 70U4, 6, 94371, 16, 96437, 375, 286, 2, 160, 450, 13, 1100, 888, 3, 770, 480, 1, 00, BU
 090, 7000, 0, 93433, 34, 93871, 875, 701, 2, 320, 1000, 1, RO, 350, 266, 2, 220, 150, 1, RO
 090, 700K, 1, 93469, 22, 94058, 875, 701, 2, 260, 160, 1, RO, 200, 157, 2, 200, 140, 1, RO
 090, 700L, 9, 93282, 25, 94050, 450, 347, 2, 260, 370, 1, RO, 750, 597, 2, 270, 230, 1, 00
 090, 700X, 4, 93221, 21, 93395, 650, 513, 2, 450, 700, 1, RO, 575, 451, 3, 350, 300, 1, 8U
 090, 7010, 4, 93466, 18, 93283, 650, 513, 2, 350, 250, 1, RO, 560, 438, 2, 200, 100, 1, RO
 090, 7018, 4, 93402, 22, 93302, 750, 597, 2, 350, 150, 1, RO, 850, 680, 2, 500, 160, 1, RO
 090, 7019, 4, 93431, 17, 93542, 600, 472, 3, 520, 480, 1, RO, 550, 430, 2, 620, 50, 1, RO

100.7159.3.92342, 19.90687, 500, 388.2, 230, 50, 1, RO
100.7158.3.92333, 36.90676, 565, 442.2, 460, 100, 2, RO
100.7032.5.92858, 32.91599, 550, 430.3, 150, 100, 2, RO
100.708H.5.92067, 12.92346, 380, 290.2, 140, 500, 2, RO
100.707H.3.92962, 15.92879, 220, 157.2, 210, 420, 2, RO
100.708E.3.92990, 14.92903, 400, 306.2, 170, 170, 2, RO
100.708J.5.92791, 19.92739, 575, 451.3, 180, 80, 2, RO/BU
100.7150.3.92325, 38.90667, 850, 680.2, 460, 0, 2, RO
100.721N.3.93011, 28.92926, 160, 107.3, 1, 2, 2
100.701L.4.93126, 25.91706, 425, 325.2, 150, 50, 3, RO
100.701V.2.93076, 15.92318, 550, 513.3, 220, 500, 3, RO
100.702L.5.92597, 23.91883, 3500, 2888.3, 270, 200, 3, BU
100.703L.5.92853, 15.91603, 380, 290.3, 210, 100, 3, BU
100.705U.3.92295, 45.92210, 300, 223.3, 150, 300, 3, BU
100.708F.1.92674, 15.92063, 1000, 805.4, 230, 1420, 3, BU
100.704J.1.92279, 21.91711, 100, 60.3, 150, 240, 3, BU
100.708T.1.92559, 20.91739, 650, 522.2, 330, 330, 3
100.70DF.1.92798, 14.91642, 200, 140.2, 90, 30, 3, RO
100.70DG.6.92524, 28.91466, 420, 322.2, 210, 160, 3, RO
100.70F8.1.92494, 22.93422, 975, 784.2, 850, 850, 3
100.70H5.3.92924, 18.92847, 470, 363.3, 250, 180, 3, RO
100.70HG.5.92805, 16.92713, 440, 338.3, 280, 210, 3, 00, BU
100.70RL.5.92891, 20.91575, 480, 372.3, 500, 170, 3, RO
100.7010.1.92833, 36.91921, 450, 347.2, 280, 90, 4
100.701U.2.93104, 33.92325, 750, 597.3, 600, 200, 4, RO
100.702Y.1.92827, 16.91927, 625, 492.3, 520, 520, 4, BU
100.7036.1.92719, 50.92011, 4400, 3638.3, 3000, 3500, 4, BU
100.704H.1.92851, 20.91907, 375, 286.4, 400, 100, 4
100.708E.1.92671, 15.92067, 1600, 1303.4, 630, 1210, 4, BU
100.70A1.1.92283, 25.91705, 400, 306.3, 280, 360, 4, BU
100.704H.1.92265, 29.91734, 600, 472.3, 850, 300, 4, BU/RO
100.70D1.3.92208, 43.91614, 450, 347.3, 640, 820, 4, 2BU/RO
100.70DN.7.93063, 27.91711, 400, 306.1, 340, 110, 4
100.70GL.7.93034, 14.92960, 250, 182.2, 220, 70, 4, RO
100.70JH.6.92973, 16.92317, 475, 367.3, 300, 400, 4, 00
100.726E.1.92833, 36.91921, 370, 282.2, 1, 4
100.700U.5.93370, 20.93241, 570, 447.2, 400, 150, 5, RO
100.701X.6.93075, 40.92298, 125, 78.2, 370, 100, 5, RO
100.7038.1.92708, 20.91742, 630, 497.3, 250, 300, 5, RO, BU
100.701K.5.92995, 55.92534, 7600, 6305.2, 8530, 3930, 5
100.702V.1.92816, 16.91932, 1000, 805.3, 100, 510, 6
100.726D.1.92835, 17.91919, 440, 338.3, 366, 215, 6, 00
100.7033.5.92723, 21.91747, 125, 78.3, 250, 250, 7, RO/BU
100.7034.5.92727, 21.91742, 700, 555.3, 500, 300, 7, RO/BU
100.70H6.3.92936, 14.92857, 450, 347.2, 450, 180, 7, RO
100.70A8.5.92255, 12.91774, 200, 140.4, 190, 350, 6, RO
100.726A.1.92827, 15.91611, 225, 161.2, 97, 334, 9, RO
100.701H.4.43124, 16.91720, 900, 722.2, 660, 1120, 10, RO
100.702Z.1.92727, 20.92004, 2100, 1722.3, 1000, 500, 10, BU
100.703J.2.93053, 25.92313, 1175, 922.3, 430, 170, 10
100.708V.1.92508, 72.91822, 6750, 5599.3, 4050, 6650, 10, BU
100.70DD.1.93053, 24.91741, 700, 555.3, 420, 1040, 10, 00/2BU
100.70DD.6.93201, 18.91232, 225, 161.3, 450, 150, 10, RO
100.70FF.1.92499, 37.93412, 350, 266.2, 190, 70, 10, RO
100.70HK.5.92789, 16.92744, 780, 622.1, 1230, 250, 10
100.701Z.5.93084, 135.92159, 4000, 3305.2, 200, 0, 11
100.703L.5.92996, 92.92257, 4000, 3305.2, 2400, 0, 11, BU
100.7044.5.93045, 130.92210, 4200, 3472.2, 6500, 500, 11
100.704L.1.92835, 60.91920, 370, 282.2, 1200, 400, 11
100.70D1.6.92407, 22.91490, 150, 98.1, 2000, 320, 11
100.70EG.5.92076, 24.92331, 175, 119.4, 100, 260, 11
100.70EJ.5.92060, 16.92360, 900, 722.1, 450, 0, 11, 00
100.70H8.5.92992, 60.92646, 2000, 16638.2, 5410, 0, 11
100.70H1.5.92793, 17.92738, 550, 430.3, 450, 900, 11, BU
100.70RT.0.93277, 50.92143, 1900, 1555.1, 540, 540, 11
100.7215.7.92662, 43.92412, 600, 472.1, 0, 1430, 11
100.721N.3.92948, 35.92868, 1400, 1138.2, 0, 10805, 11
100.7045.5.92867, 15.92164, 250, 182.3, 300, 150, 12, BU/00
100.7046.5.92863, 15.92167, 700, 555.3, 300, 780, 12, BU
100.704N.1.92843, 85.91932, 2000, 16638.3, 20400, 10800, 12, BU
100.70AA.5.92373, 14.91919, 250, 182.2, 120, 160, 12
100.70AL.1.92269, 15.91727, 180, 123.3, 290, 490, 12, BU
100.70AP.1.92254, 17.91750, 350, 266.3, 350, 100, 12
100.70E9.1.92157, 20.92228, 600, 472.2, 880, 880, 12
100.70EU.1.92797, 17.92693, 1000, 805.2, 300, 100, 12, RO
100.70F0.1.92545, 48.93256, 550, 438.2, 800, 260, 12, RO
100.70H4.3.92920, 18.92843, 330, 250.3, 240, 160, 12, RO
100.7248.2.93293, 9.92076, 300, 223.2, 138, 584, 12, RO
100.7037.1.92704, 16.91747, 175, 119.3, 150, 70, 13, BU
100.705X.4.92291, 22.92197, 104, 63.3, 70, 470, 13
100.70AK.1.92277, 15.91715, 150, 98.3, 100, 380, 13, RO/BU
100.70AM.1.92261, 15.91739, 425, 326.3, 460, 160, 13, BU/RO
100.70AO.1.92258, 29.91745, 300, 223.3, 460, 160, 13, RO
100.70BU.1.92546, 15.91765, 750, 597.2, 1200, 260, 13
100.70CZ.3.92198, 12.91605, 150, 107.3, 180, 60, 13, 2BU
100.70D1.5.92933, 20.91536, 275, 205.2, 330, 50, 13
100.70J.5.92943, 50.91529, 520, 402.3, 150, 220, 13, RO
100.70K.1.93048, 22.91748, 500, 388.3, 190, 300, 13, 00/2BU
100.70EA.1.92163, 18.92225, 525, 409.2, 370, 270, 13, RO
100.70FR.1.92508, 27.93361, 350, 266.1, 250, 70, 13
100.70H3.3.92889, 16.92813, 380, 290.2, 250, 200, 13, RO
100.70HH.5.92800, 16.92720, 325, 245.3, 290, 150, 13, 00/BU
100.715A.3.92337, 18.90682, 260, 190.2, 230, 50, 13, RO
100.724F.2.93065, 32.92315, 225, 161.3, 517, 151, 13, RO
110.70E2.4.92138, 15.92505, 390, 298.2, 100, 150, 1, RO
110.70E3.1.92119, 18.92522, 125, 78.2, 150, 50, 1, RO
110.70E5.7.92085, 18.92409, 380, 290.2, 120, 140, 1, RO
110.70F8.4.92373, 18.92717, 500, 388.3, 550, 1210, 1
110.70FD.4.92375, 35.92747, 1350, 1097.2, 940, 1900, 1, RO/BU
110.70F2.4.92369, 18.92687, 330, 250.1, 200, 70, 2
110.70F7.4.92373, 14.92712, 570, 447.2, 390, 260, 2, RO
110.70FH.4.92379, 17.92770, 275, 202.3, 300, 140, 2, RO/BU
110.70E4.7.92062, 19.92402, 400, 306.2, 250, 150, 3, RO
110.70E6.3.92041, 25.92380, 430, 330.3, 250, 130, 3, RO
110.70E7.4.92368, 18.92675, 400, 306.3, 150, 290, 3, RO
110.70F3.4.92370, 16.92693, 420, 322.3, 280, 250, 3, RO
110.70F5.4.92372, 18.92703, 240, 173.3, 220, 230, 3, RO
110.70F9.4.92373, 17.92724, 460, 365.3, 280, 260, 3, RO
110.70FA.4.92374, 16.92727, 440, 338.4, 150, 350, 3, RO
110.70FB.4.92374, 13.92733, 430, 330.3, 150, 290, 3, RO
110.70FF.4.92382, 26.92802, 425, 326.2, 280, 100, 3, RO
110.70EM.3.92105, 13.92404, 330, 250.2, 150, 80, 4, RO
110.70E8.0.92373, 19.92805, 120, 74.1, 100, 50, 4
110.70E9.4.92368, 17.92664, 185, 127.3, 180, 300, 4, RO
110.70F4.4.92371, 14.92698, 460, 355.3, 150, 250, 4, RO
110.70EV.4.92368, 15.92654, 165, 111.3, 230, 210, 5, RO

110, 70EV, 4, 92368, 16, 92659, 410, 314, 3, 180, 300, 5, RO, 110, 1, RO
110, 70FC, 4, 92374, 18, 92738, 600, 472, 3, 370, 1620, 5, RO/BU, 1200, 1, 2RO
110, 70FG, 4, 92377, 25, 92763, 590, 463, 3, 560, 790, 5, RO/BU, 150, 1, RO
110, 70FL, 4, 92384, 30, 92810, 525, 409, 3, 230, 990, 6, RO/BU, 110, 1, RO
110, 70GV, 4, 92283, 27, 92162, 300, 223, 3, 540, 260, 7, RO, 100, 1, RO
110, 70EE, 5, 92093, 19, 92063, 750, 510, 5, 1500, 3020, 7, 140, 100, 1, RO
110, 70FY, 4, 92368, 17, 92669, 375, 286, 3, 150, 150, 8, RO, 130, 100, 1, RO
110, 70EQ, 0, 92372, 18, 92797, 250, 182, 1, 300, 80, 10, 1250, 10180, 2, 5850, 3930, 1, 1, RO
110, 70EB, 3, 92023, 16, 92303, 370, 282, 3, 280, 250, 11, RO, 5500, 4555, 3, 2430, 1820, 1, 1, RO
110, 70ES, 0, 92366, 92, 92940, 3500, 2888, 1, 2140, 0, 11, 12250, 10180, 2, 5850, 3930, 1, 1, RO
110, 7269, 4, 92170, 24, 91986, 225, 161, 1, 130, 0, 12, 625, 492, 2, 100, 80, 1, RO
110, 70DY, 7, 91997, 30, 92684, 150, 98, 1, 700, 240, 12, 130, 100, 1, RO
110, 70F6, 4, 92372, 21, 92708, 660, 522, 1, 700, 240, 12, 130, 100, 1, RO
110, 70F1, 4, 92369, 17, 92680, 250, 182, 3, 370, 70, 13, RO, 390, 298, 2, 120, 90, 1, RO
110, 70FJ, 4, 92381, 15, 92794, 260, 190, 3, 120, 180, 13, 2RO, 450, 347, 2, 220, 120, 1, RO
120, 7409, 3, 93266, 22, 92752, 850, 680, 2, 300, 240, 1, RO, 170, 70, 1, 1, RO
120, 70FY, 1, 93587, 18, 93012, 600, 472, 2, 300, 240, 1, RO, 170, 70, 1, 1, RO
120, 70G4, 5, 93582, 32, 93086, 400, 306, 2, 170, 120, 1, RO, 120, 120, 2, RO
120, 70G8, 2, 93439, 18, 93232, 450, 347, 3, 190, 210, 1, RO, 375, 286, 3, 320, 120, 2, RO
120, 70GN, 3, 92838, 28, 93204, 275, 202, 2, 270, 150, 1, RO, 190, 132, 2, 258, 0, 1, RO
120, 70HF, 7, 93046, 23, 92807, 530, 413, 2, 300, 250, 1, RO, 190, 132, 2, 258, 0, 1, RO
120, 70HL, 5, 93036, 95, 92676, 6000, 4972, 2, 5500, 4690, 1, BU, 275, 202, 2, 250, 200, 2, RO
120, 70KH, 7, 93218, 20, 93058, 350, 266, 2, 400, 100, 1, RO, 860, 688, 3, 380, 320, 2, RO
120, 70KN, 7, 93281, 16, 93097, 360, 274, 2, 150, 170, 1, RO, 860, 688, 3, 380, 320, 2, RO
120, 70S3, 1, 93582, 30, 92664, 400, 306, 2, 250, 150, 1, RO, 280, 207, 2, 130, 150, 2, RO
120, 7284, 1, 93572, 28, 92677, 50, 27, 2, 280, 646, 1, RO, 275, 202, 2, 200, 300, 2, RO
120, 70G1, 5, 93509, 28, 92975, 500, 388, 2, 280, 170, 2, RO, 275, 202, 2, 200, 300, 2, RO
120, 70JL, 6, 92971, 23, 92312, 950, 763, 3, 350, 1060, 2, RO, 1500, 1222, 2, 390, 410, 2, RO
120, 7100, 6, 92521, 22, 93436, 400, 306, 2, 210, 100, 3, RO, 1470, 1197, 2, 320, 480, 2, 2, RO
120, 70G5, 1, 93593, 10, 93117, 300, 223, 1, 300, 360, 3, 450, 387, 2, 240, 100, 2, RO
120, 70KK, 7, 93238, 16, 93070, 500, 388, 2, 150, 60, 3, RO, 650, 513, 3, 660, 280, 2, RO
120, 70K0, 2, 93433, 15, 92648, 350, 266, 3, 300, 100, 4, RO, 430, 330, 2, 360, 270, 2, RO
120, 70G9, 2, 93419, 22, 93234, 350, 266, 3, 300, 100, 4, RO, 550, 413, 2, 690, 250, 2, 2, RO
120, 70KJ, 7, 93234, 12, 93068, 385, 294, 1, 300, 80, 4, 700, 555, 2, 180, 60, 2, RO
120, 70KG, 7, 93249, 15, 93077, 275, 202, 3, 200, 100, 4, RO, 450, 347, 1, 150, 50, 2, 2, RO
120, 70KH, 7, 93217, 23, 93056, 425, 326, 2, 550, 170, 5, RO, 450, 347, 2, 150, 180, 2, RO
120, 70L5, 3, 93262, 21, 92747, 1250, 1013, 3, 1000, 2900, 5, 1050, 847, 2, 200, 230, 2, RO
120, 70LC, 1, 93347, 13, 92752, 600, 472, 2, 370, 300, 5, 350, 266, 2, 180, 360, 2, RO
120, 70L8, 3, 93293, 27, 92779, 1000, 805, 3, 450, 640, 6, 1050, 847, 2, 200, 230, 2, RO
120, 70K1, 7, 93224, 21, 93062, 650, 513, 2, 1780, 100, 7, 300, 223, 1, 280, 80, 2, 2, RO
120, 726R, 1, 93583, 15, 93072, 165, 111, 2, 269, 86, 7, 125, 78, 2, 140, 90, 2, RO
120, 70GV, 6, 92523, 18, 93730, 500, 388, 3, 400, 190, 10, RO, 1750, 1430, 1, 180, 50, 2, 2, RO
120, 70KL, 7, 93241, 14, 93072, 300, 223, 1, 150, 400, 10, 350, 266, 1, 180, 50, 2, 2, RO
120, 70L4, 3, 93256, 17, 92743, 1150, 930, 3, 1000, 1030, 10, BU, 900, 722, 1, 180, 180, 2, 2, RO
120, 70G6, 1, 93467, 23, 93218, 725, 576, 2, 300, 200, 11, RO, 460, 355, 2, 90, 90, 3, RO
120, 70HA, 1, 93027, 87, 92662, 6800, 5638, 1, 1040, 0, 11, 750, 597, 2, 300, 140, 3, RO
120, 70HP, 5, 93009, 100, 92724, 2100, 1722, 1, 1040, 50, 11, 1500, 1222, 2, 600, 200, 3, 3, RO
120, 70JK, 6, 92968, 33, 92307, 1750, 1430, 1, 1400, 100, 11, 300, 223, 2, 200, 140, 3, 3, RO
120, 70JP, 3, 93111, 39, 92707, 3500, 2888, 2, 1700, 1150, 11, 1100, 888, 3, 500, 180, 3, RO
120, 70JS, 6, 93059, 70, 92326, 5575, 4589, 4, 210, 550, 11, 1200, 972, 3, 630, 100, 3, RO
120, 70JX, 3, 93086, 85, 92087, 2500, 2055, 2, 1300, 50, 11, 500, 388, 2, 220, 250, 3, RO
120, 70KP, 2, 93486, 28, 92623, 1200, 972, 1, 800, 0, 11, 210, 148, 1, 180, 50, 3, 3, RO
120, 70KT, 3, 93245, 48, 92734, 5200, 4305, 3, 610, 720, 11, 500, 388, 3, 710, 230, 3, 2RO, 30, 4, RO
120, 70G2, 5, 93574, 25, 93038, 350, 266, 2, 300, 160, 12, RO, 90, 53, 2, 220, 30, 4, RO
120, 70G7, 2, 93445, 17, 93230, 400, 306, 3, 180, 190, 12, RO, 285, 211, 3, 360, 180, 4, RO
120, 70GK, 5, 92955, 16, 93049, 425, 326, 2, 70, 210, 12, RO, 575, 451, 2, 300, 150, 4, RO
120, 70L6, 3, 93273, 32, 92758, 450, 347, 3, 710, 50, 13, 635, 501, 3, 380, 200, 4, RO
120, 70L9, 3, 93288, 28, 92768, 700, 555, 3, 550, 260, 13, RO, 450, 347, 2, 200, 200, 4, RO
120, 725N, 4, 92502, 14, 93777, 160, 107, 1, 13, 1500, 1222, 2, 600, 200, 4, RO
130, 70LV, 6, 92000, 18, 90813, 420, 322, 2, 250, 150, 1, RO/BU, 1800, 1472, 2, 250, 530, 4, 4,

130.700T.7.91970.	73.91412.	2200.	1805.3.	1290.	940.4.	130.720E.1.91870.	30.91467.	190.	132.3.	160.	150.13.
130.700C.7.91891.	19.91301.	550.	430.3.	320.	380.5.	130.730L.7.91858.	34.91254.	400.	306.1.	387.	0.13.
130.700H.3.91741.	16.91042.	860.	688.3.	380.	320.5.RO	130.740S.3.92033.	23.91473.	775.	617.2.	250.	100.13.
130.700M.4.91740.	23.90862.	600.	472.1.	270.	100.5.RO	130.750J.7.91868.	27.91269.	470.	338.2.	600.	818.14.
130.700N.3.91877.	32.91253.	1000.	805.3.	420.	940.5.	140.707E.4.93719.	18.93117.	450.	347.2.	200.	100.1.RO
130.700NL.5.92043.	17.91206.	360.	274.2.	200.	150.5.	140.707H.3.94164.	19.94244.	725.	576.3.	360.	160.1.RO
130.700NY.3.92007.	16.91337.	1470.	1197.2.	400.	400.5.RO	140.7200.3.93819.	23.94252.	525.	409.2.	150.	120.1.RO
130.700O.3.91995.	25.91358.	2200.	1805.2.	1460.	60.5.RO	140.70FZ.4.93587.	16.93029.	575.	451.2.	210.	330.2.RO
130.700P.1.92084.	28.91497.	1500.	1222.2.	1000.	590.5.	140.70LR.7.93319.	19.92814.	400.	306.3.	500.	400.2.RO
130.700Q.7.91943.	18.91408.	1450.	1180.3.	630.	440.5.	140.70TI.3.94169.	19.94248.	760.	605.3.	360.	160.2.RO
130.713D.5.91716.	26.91066.	150.	98.1.	110.	300.5.	140.70TL.7.93324.	19.92817.	675.	576.3.	360.	160.2.RO
130.700T.7.91908.	20.91329.	375.	286.3.	250.	230.6.RO	140.70TK.3.94178.	19.94257.	900.	722.3.	360.	160.3.RO
130.700U.7.91894.	18.91306.	500.	388.3.	350.	150.6.RO	140.70TR.4.94050.	58.93773.	1900.	1555.2.	1140.	890.3.RO
130.700V.3.91738.	16.91038.	860.	688.3.	380.	320.6.RO	140.70TG.3.94160.	19.94241.	740.	588.3.	360.	160.6.RO
130.700W.5.92001.	28.91378.	3000.	2472.2.	490.	810.6.	140.70TL.3.94183.	19.94259.	740.	638.3.	500.	300.10.RO
130.700X.7.91908.	18.91325.	475.	367.3.	240.	300.7.	140.70LS.7.93314.	21.92810.	800.	638.3.	500.	300.10.RO
130.700Y.3.91884.	17.91260.	600.	472.3.	500.	100.7.RO	140.70FX.7.93503.	26.92931.	700.	555.3.	680.	750.12.RO
130.700Z.3.91897.	23.91280.	900.	722.2.	550.	120.7.2RO	140.70LP.7.93329.	17.92821.	340.	258.3.	360.	150.13.RO
130.700A.7.91953.	35.91390.	1000.	805.2.	500.	250.7.RO	140.70SF.1.93850.	58.94221.	440.	338.1.	210.	0.13.RO
130.700M2.0.92302.	42.90928.	550.	430.2.	390.	120.8.RO	150.7220.	.	200.	140.	.	0.
130.700M9.7.91903.	17.91320.	340.	258.3.	300.	130.8.RO	150.740H.	.	500.	472.	.	0.
130.700N.4.91734.	35.90907.	875.	701.2.	900.	300.8.RO	150.70PH.0.88651.	32.96251.	550.	430.2.	300.	140.1.RO
130.700D.3.91892.	24.91274.	780.	622.2.	350.	260.8.2RO	150.70Q5.5.88522.	18.96390.	500.	388.2.	700.	200.1.RO
130.700J.0.92088.	18.91490.	185.	127.3.	150.	150.8.RO	150.70Q9.6.88323.	29.96475.	480.	372.2.	500.	200.1.RO
130.700K.7.91859.	34.91254.	400.	306.4.	350.	400.8.2RO	150.70QD.5.88168.	21.96546.	350.	266.2.	400.	290.1.RO
130.700R.4.91739.	19.90868.	475.	367.2.	200.	200.10.RO	150.70QG.5.88130.	23.96563.	675.	534.2.	1000.	1500.1.
130.700NF.3.91901.	22.91287.	640.	505.3.	220.	340.10.RO	150.70QN.1.87944.	29.96578.	625.	492.2.	550.	500.1.RO/BU
130.700O.0.92235.	15.91200.	550.	430.2.	300.	120.10.RO	150.70QP.1.88012.	19.96575.	225.	161.3.	240.	150.1.2RO
130.7008.5.92022.	16.91363.	1300.	1055.2.	330.	440.10.	150.70RT.1.88090.	19.96564.	625.	492.2.	610.	430.1.RO
130.700P5.7.91929.	13.91357.	500.	288.2.	260.	160.10.RO	150.70R2.1.88103.	12.96559.	200.	140.3.	200.	950.1.RO
130.7134.3.91873.	19.91247.	575.	451.3.	270.	500.10.RO	150.7221.5.87930.	23.96603.	325.	247.	.	1.
130.7130.7.91863.	18.91260.	250.	182.2.	160.	120.10.RO	150.70P4.2.88302.	23.96467.	300.	227.2.	100.	150.2.RO
130.700E.7.91719.	12.91039.	1025.	826.1.	220.	290.11.	150.70PP.1.88481.	20.96399.	260.	190.2.	100.	50.2.RO
130.700G6.3.91819.	29.91174.	3550.	2930.1.	10.	450.11.	150.70PU.1.88162.	18.96537.	725.	576.3.	300.	300.2.
130.700K.0.92090.	20.91485.	400.	306.4.	540.	210.11.2RO	150.70QC.5.88172.	16.96542.	450.	347.2.	250.	170.2.
130.700J3.6.92252.	42.90911.	550.	430.2.	330.	108.11.	150.70QJ.5.87945.	31.96588.	110.	67.2.	100.	50.2.RO
130.700V.4.91735.	17.90899.	260.	190.2.	110.	80.12.RO	150.70QR.2.88079.	23.96568.	400.	306.2.	100.	100.2.RO
130.700E.3.92051.	32.91498.	475.	367.2.	200.	800.12.	150.70QU.5.88027.	12.96575.	450.	347.3.	200.	400.2.RO/BU
130.701U.6.91988.	27.90815.	610.	480.2.	530.	310.13.RO/BU	150.70QV.5.88024.	12.96578.	450.	347.3.	200.	150.2.RO
130.701Y.6.91918.	29.90834.	400.	306.2.	200.	150.13.RO	150.70S1.5.88057.	22.96596.	480.	372.2.	200.	150.2.RO
130.701X.7.92251.	29.90778.	375.	286.2.	200.	270.13.	150.70P4.1.88184.	16.96521.	375.	286.3.	150.	100.3.RO
130.700D.7.91892.	16.91313.	150.	98.1.	180.	20.13.	150.70PZ.1.88210.	15.96503.	300.	223.2.	150.	80.3.RO
130.700HT.4.91741.	18.90881.	660.	522.3.	490.	60.13.RO	150.70Q1.1.88285.	29.96478.	350.	266.2.	300.	100.3.RO
130.700G9.4.91724.	18.90956.	300.	223.2.	200.	150.13.RO	150.70Q4.1.88085.	12.96567.	1050.	847.2.	260.	140.3.
130.700NS.3.91905.	22.91292.	1150.	930.3.	1270.	630.13.RO	150.710Y.1.88073.	12.96553.	425.	326.2.	60.	120.3.
130.700NT.1.92225.	36.91288.	400.	306.2.	450.	60.13.RO	150.70PV.1.88166.	18.96533.	350.	266.3.	250.	400.4.RO
130.700O3.5.92007.	16.91374.	1900.	1555.1.	440.	220.13.	150.70Q2.1.88279.	20.96474.	1375.	1117.2.	200.	180.4.RO
130.7004.3.91995.	61.91319.	6000.	4972.2.	1100.	2090.13.	150.70QH.5.88120.	49.96568.	1100.	888.2.	600.	300.4.RO
130.7006.5.91996.	16.91380.	1750.	1430.2.	110.	630.13.	150.70QX.5.88013.	22.96584.	225.	161.2.	400.	100.4.RO
130.7008.3.92039.	20.91481.	375.	286.3.	200.	400.13.RO	150.70R8.6.87900.	31.96624.	250.	182.2.	280.	50.4.RO
130.7000.5.91714.	15.91464.	325.	295.2.	250.	100.13.RO	150.722G.6.87983.	18.96591.	375.	286.	.	4.
130.700P8.7.91918.	22.91344.	440.	258.2.	170.	790.13.	150.70PY.1.88193.	18.96515.	700.	617.2.	700.	350.5.RO
130.700B.2.91841.	17.91652.	280.	207.2.	140.	60.13.RO	150.70QZ.5.88158.	34.96554.	275.	202.3.	.	5.
130.711V.6.91866.	15.91668.	225.	151.3.	540.	240.13.RO	150.740P.	.	550.	430.3.	200.	220.6.
130.7130.7.91878.	17.91282.	380.	290.2.	390.	100.13.RO	150.70QA.5.88202.	12.96525.	550.	430.3.	200.	180.6.
						150.70R4.5.88096.	32.96577.	120.	74.2.	650.	650.7.
						150.70R7.6.88395.	26.96457.				

170.70UF.1.91866, 24.94327, 460, 355.2, 350, 270, 3.R0
 170.70UE.1.91873, 33.94322, 325, 245.2, 350, 300, 6.R0
 170.72OR.7.90983, 23.93674, 300, 223.1, 269, 75.12,

150.70QF.5.88148, 19.96556, 500, 388.2, 350, 150, 7.R0
 150.7400.1.87935, 41.96584, 450, 347.2, 800, 200, 8.R0/8U
 150.70QM.5.88018, 15.96582, 300, 223.2, 250, 100, 8.R0
 150.70QL.1.87923, 12.96598, 400, 305.1, 80, 120.10,
 150.70QS.1.88084, 12.96566, 600, 472.2, 380, 250.10.R0
 150.70RC.4.90979, 31.97297, 700, 555.1, 70, 30.11,
 150.722C.1.88418, 105.96720, 1200, 972.1, 1948, 517.11,
 150.70R3.5.88105, 33.96572, 600, 472.2, 450, 300.12.R0
 150.70R9.6.87910, 50.96619, 350, 266.3, 200, 50.12.R0
 150.7109.1.88096, 11.96563, 1500, 1222.2, 700, 470.12.R0
 150.70PP.2.88295, 16.96470, 340, 258.2, 200, 50.13.R0
 150.70QB.5.88191, 20.96530, 400, 306.3, 350, 100.13.R0
 150.70RI.1.88101, 9.96561, 200, 140.3, 200, 100.13.R0
 150.70VD.1.88272, 12.96475, 200, 140.2, 210, 160.13.R0
 150.710X.1.88083, 7.96568, 425, 326.2, 230, 500.13.R0
 160.70S1.3.93491, 22.94019, 700, 555.2, 200, 290, 1.R0
 160.70SQ.2.93668, 22.94810, 745, 592.2, 440, 100, 1.R0
 160.70T1.3.93590, 23.94847, 1150, 930.2, 640, 760, 1.R0
 160.7264.5.93536, 42.94216, 470, 363.2, 237, 732, 1.R0
 160.70SJ.3.93526, 20.94106, 600, 472.2, 240, 240, 2.R0
 160.70SL.3.93540, 41.94175, 400, 306.2, 100, 70, 2.R0
 160.70SN.1.93730, 32.04813, 550, 430.1, 250, 50, 2,
 160.70SP.2.93663, 21.94810, 390, 298.2, 250, 170, 2.R0
 160.70SS.0.93605, 14.94770, 450, 347.3, 210, 120, 2.R0
 160.70ST.0.93606, 14.94775, 450, 347.3, 210, 120, 2.R0
 160.70T3.3.93593, 23.94862, 880, 705.2, 470, 230, 2.R0
 160.70SK.3.93531, 20.94118, 675, 534.2, 390, 90, 3.R0
 160.70SV.0.93611, 28.94818, 950, 763.2, 400, 100, 3.R0
 160.70T4.3.93594, 22.94869, 1300, 1055.2, 320, 300, 3.R0
 160.70SZ.3.93589, 24.94841, 1450, 1180.2, 530, 170, 5.R0
 160.70T9.0.93606, 14.94784, 860, 688.3, 520, 330, 5.R0
 160.70S0.2.93647, 30.94808, 775, 617.1, 400, 420, 6.R0
 160.70T2.3.93592, 22.94855, 1180, 955.2, 500, 200, 8.R0
 160.70SU.0.93610, 15.94811, 345, 262.2, 40, 110.10.R0
 160.70TP.7.93501, 32.94156, 500, 472.2, 150, 170.10.R0
 160.70SM.3.93536, 25.94136, 900, 722.1, 100, 0.11,
 160.70T0.7.93495, 71.94131, 1250, 1013.2, 530, 900.11,
 160.70T5.3.93596, 22.94876, 900, 722.2, 570, 130.12.R0
 160.70SR.0.93602, 14.94766, 500, 388.3, 210, 120.13.R0
 160.70SX.4.93614, 20.94715, 650, 513.1, 500, 100.13,
 160.70TQ.0.93502, 28.94188, 125, 78.2, 110, 0.13,
 160.70TU.4.93615, 15.94760, 700, 555.2, 400, 160.13,
 160.70TX.0.93607, 14.94788, 850, 680.3, 520, 210.13.2R0
 160.740U.4.93620, 14.94761, 725, 576.2, 500, 13,
 160.7342.0.93606, 14.94778, 450, 347.2, 230, 330, 1.R0
 170.70TZ.7.92031, 38.94503, 500, 388.2, 230, 110, 1.R0
 170.70U2.1.91837, 50.94361, 900, 722.2, 600, 110, 1.R0
 170.70U9.5.92013, 20.94448, 400, 306.2, 190, 120, 1.R0
 170.70UA.1.91999, 20.94438, 350, 266.2, 190, 120, 1.R0
 170.70UP.4.91692, 16.94193, 310, 232.2, 110, 60, 1.R0
 170.7209.7.90978, 23.93672, 950, 763.2, 409, 925, 1.R0
 170.7205.7.91099, 29.93765, 525, 409.1, 893, 43, 1,
 170.720V.7.91290, 39.93922, 1700, 1388.2, 1700, 947, 1,
 170.720X.7.91904, 49.93717, 960, 772.2, 1507, 829, 1,
 170.720Y.3.91121, 38.93739, 1350, 1097.2, 1195, 570, 1.R0
 170.70U1.7.91904, 40.94405, 550, 430.2, 250, 250, 2.R0
 170.70UD.1.91909, 25.94281, 430, 330.2, 100, 120, 2.R0
 170.720U.7.91264, 14.93902, 800, 638.1, 743, 151, 2,

CENTRAL AREA SHOPS 1976

07C.704F.5.92775. 16.91884. 700. 555.4. 240. 60. 3. BU 10C.703P.3.92782. 15.92143. 5950. 4930.4. 2100. 420. 4. BU/00
 10C.7405.7.92283. 7.91691. 100. 60.3. 100. 703P.3.92778. 13.92138. 4100. 3388.4. 600. 1190. 4. BU/00
 10C.7060.3.92718. 55.92214. 7250. 6013.3. 1100. 2400. 1. BU/00 10C.703T.3.92775. 29.92105. 12400. 10305.3. 4500. 3350. 4. BU/00
 10C.7079.7.92812. 22.92227. 12850. 10680.4. 2420. 2540. 1. BU/00 10C.703U.3.92748. 22.92097. 8400. 6972.3. 3600. 260. 4. BU/00
 10C.70AE.1.92513. 17.91935. 1560. 1272.3. 500. 1040. 1. 10C.703V.3.92744. 29.92091. 11000. 9138.3. 2700. 2070. 4. BU/00
 10C.70CT.1.92626. 17.91832. 600. 472.3. 340. 210. 1. RD 10C.7040.3.92710. 21.92062. 8750. 7263.2. 2930. 1980. 4. BU
 10C.701Y.5.92865. 70.92349. 13256. 11013.2. 4680. 4700. 1. 10C.7048.1.92798. 19.92004. 550. 430.3. 380. 480. 4. BU/00
 10C.702P.5.92582. 12.91897. 1000. 805.3. 250. 100. 2. BU 10C.704R.5.92543. 16.91940. 1600. 1305.3. 600. 430. 4.
 10C.7041.5.92765. 14.91992. 750. 597.4. 300. 190. 2. BU 10C.7055.5.92393. 20.92046. 700. 555.3. 400. 310. 4. RO
 10C.704X.5.92510. 18.91962. 1100. 888.3. 300. 210. 2. RO 10C.7056.5.92386. 36.92052. 1350. 1097.3. 700. 1470. 4. RO
 10C.704Z.5.92464. 15.91994. 715. 567.1. 300. 50. 2. 10C.705E.5.92634. 15.92113. 2200. 1805.3. 850. 370. 4. RO/BU
 10C.7054.5.92396. 10.92043. 350. 265.3. 280. 80. 2. RO 10C.705M.1.92653. 17.92208. 1150. 930.1. 480. 630. 4. BU
 10C.705H.7.92682. 16.92127. 2000. 1638.2. 340. 400. 2. 10C.705P.1.92863. 15.92197. 1150. 930.1. 480. 580. 4. BU
 10C.705J.7.92674. 17.92112. 2500. 2055.2. 480. 1100. 2. 10C.705R.1.92732. 17.92152. 2750. 2263.4. 900. 200. 4. RO
 10C.705Y.0.92817. 14.92368. 1450. 1180.3. 200. 500. 2. 10C.705Z.7.92848. 18.92276. 5800. 4805.5. 1210. 1230. 4.
 10C.706C.5.92802. 18.92330. 2400. 1972.5. 750. 70. 2. 10C.7066.1.92814. 16.92372. 1450. 1180.3. 500. 200. 4.
 10C.706G.7.92736. 35.92238. 3250. 2680.3. 430. 500. 2. 00 10C.7068.0.92806. 16.92407. 2500. 2055.3. 1370. 470. 4.
 10C.706K.7.92789. 22.92273. 1700. 1388.3. 390. 770. 2. BU 10C.706D.7.92712. 18.92211. 2300. 1888.3. 380. 1690. 4.
 10C.706Q.3.92730. 19.92205. 1800. 1472.3. 630. 630. 2. BU/00 10C.706H.7.92743. 17.92232. 1375. 1117.3. 430. 240. 4. 00
 10C.709L.1.92308. 12.92089. 500. 388.3. 180. 370. 2. RO 10C.706J.7.92785. 23.92260. 1725. 1409.3. 450. 700. 4. BU
 10C.709N.1.92317. 20.92083. 1350. 1097.3. 650. 50. 2. 10C.706P.3.92735. 16.92201. 1800. 1472.3. 450. 760. 4. BU/00
 10C.709O.1.92325. 19.92077. 680. 538.3. 250. 710. 2. RO 10C.706X.3.92776. 19.92237. 1665. 1359.3. 520. 960. 4.
 10C.709P.1.92351. 24.92058. 750. 597.3. 350. 570. 2. RO 10C.7073.3.92903. 20.92267. 1275. 1034.3. 520. 370. 4. BU
 10C.70A4.1.92483. 19.91958. 1600. 1305.3. 460. 710. 2. 10C.7076.7.92826. 18.92248. 5750. 4763.3. 1150. 720. 4. BU/00
 10C.70A5.1.92493. 18.91951. 1475. 1201.3. 400. 350. 2. RO 10C.7077.7.92823. 18.92242. 6000. 4972.3. 1120. 750. 4. BU/00
 10C.70A7.1.92497. 18.91948. 1275. 1034.3. 390. 550. 2. RO 10C.7078.7.92816. 18.92233. 5500. 4555.3. 1200. 710. 4. BU/00
 10C.70AF.1.92518. 18.91931. 1300. 1055.3. 380. 370. 2. RO 10C.707E.7.92796. 22.92203. 7900. 6555.4. 3780. 480. 4. BU
 10C.7006.3.92265. 13.91662. 175. 119.3. 190. 350. 2. RO/2BU 10C.707F.7.92789. 17.92194. 5700. 4722.4. 1400. 1480. 4. BU
 10C.7025.3.92603. 17.91940. 3400. 2805.4. 1800. 1300. 3. BU 10C.707H.7.92780. 28.92182. 7500. 6222.4. 2090. 480. 4. BU
 10C.703D.3.92886. 8.92293. 725. 576.1. 30. 20. 3. 10C.707I.7.92774. 28.92175. 9250. 7680.4. 2770. 1500. 4. BU
 10C.703E.3.92812. 20.92188. 2300. 1888.3. 200. 500. 3. BU 10C.707M.7.92746. 25.92135. 9650. 8013.4. 2600. 600. 4. 00
 10C.703R.3.92773. 16.92132. 4570. 3780.4. 1040. 1040. 3. BU/00 10C.707N.7.92742. 17.92129. 5300. 4388.4. 1630. 370. 4. 00
 10C.703S.3.92760. 31.92112. 11750. 9763.3. 3640. 3610. 3. BU/00 10C.707O.7.92739. 17.92126. 5500. 4555.4. 1500. 450. 4. 00
 10C.703X.3.92724. 11.92083. 2300. 1888.3. 240. 220. 3. BU 10C.707P.7.92736. 18.92119. 5300. 4388.4. 2020. 40. 4. 00
 10C.704G.5.92771. 16.91987. 1350. 1097.4. 1160. 580. 3. BU 10C.707R.7.92696. 29.92068. 29.92068. 7275. 6034.4. 1500. 180. 4. BU
 10C.7051.5.92448. 14.92003. 715. 567.2. 360. 80. 3. 10C.707T.7.92662. 40.92049. 10350. 8597.4. 1830. 1190. 4. BU
 10C.7058.5.92364. 10.92069. 275. 202.1. 160. 70. 3. 10C.707V.7.92668. 27.92035. 10600. 8805.4. 4870. 5040. 4. BU
 10C.705K.0.92622. 13.92293. 325. 245.1. 120. 340. 3. 10C.7080.7.92638. 20.91998. 5200. 4305.4. 1400. 1600. 4. BU
 10C.7050.1.92658. 15.92200. 1200. 972.1. 800. 290. 3. BU 10C.7081.7.92658. 40.92011. 20000. 16639.4. 8400. 6650. 4. BU
 10C.7061.5.92829. 10.92288. 400. 306.5. 100. 0. 3. 10C.7086.7.92609. 19.91967. 5000. 4972.4. 930. 1250. 4. BU
 10C.7072.3.92897. 19.92263. 1800. 1472.3. 1000. 890. 3. BU 10C.7087.7.92576. 25.91936. 4400. 3638.3. 560. 2380. 4. BU
 10C.707S.3.92653. 25.92092. 2250. 1847.3. 1000. 770. 3. BU 10C.708C.3.92621. 28.92056. 2250. 1847.4. 1150. 150. 4. BU
 10C.708A.4.92612. 39.92037. 2000. 1638.4. 1200. 250. 3. BU/00 10C.708O.7.92486. 125.91871. 6970. 5113.1. 7490. 210. 9. BU
 10C.7091.1.92289. 13.92096. 375. 286.2. 350. 90. 3. 00 10C.70AG.1.92522. 19.91928. 1175. 951.3. 490. 190. 4. RO
 10C.70A2.1.92472. 13.91966. 675. 534.3. 280. 130. 3. RO 10C.70AH.1.92526. 18.91924. 1100. 888.3. 490. 1130. 4.
 10C.70BA.1.92399. 33.91794. 665. 526.1. 400. 150. 3. 10C.708H.5.92357. 46.91794. 400. 306.2. 800. 100. 4.
 10C.708H.5.92398. 15.91804. 375. 286.1. 290. 230. 3. 10C.708C.1.92382. 20.91817. 360. 274.1. 300. 0. 4.
 10C.720A.7.92494. 29.91697. 775. 617. 1. 10C.70CQ.1.92614. 20.91843. 425. 326.3. 400. 470. 4. BU
 10C.7021.3.92574. 44.91914. 11250. 9341.4. 1600. 1350. 4. BU 10C.70CX.1.92307. 15.91674. 200. 140.3. 200. 300. 4. RO/BU
 10C.7029.3.92624. 12.91961. 3250. 2680.4. 750. 250. 4. 00 10C.70D7.3.92270. 15.91655. 175. 119.3. 210. 390. 4. RO/2BU
 10C.702A.3.92631. 34.91967. 8675. 7201.4. 1000. 1640. 4. BU 10C.70J0.0.92810. 17.92392. 2100. 1722.3. 890. 1850. 4.
 10C.702C.3.92644. 15.91984. 4100. 3388.3. 630. 770. 4. BU 10C.721G.1.92386. 10.91812. 220. 157.1. 140. 0. 4.
 10C.702D.3.92647. 15.91988. 3700. 3055.2. 1530. 1650. 4. BU 10C.723F.3.92618. 10.91953. 5600. 4638.4. 1. 4.
 10C.702F.3.92653. 32.91998. 11350. 9430.4. 5900. 1500. 4. BU 10C.7021.7.92683. 20.91968. 1000. 805.3. 810. 1680. 5.
 10C.702G.3.92658. 16.91992. 6000. 4972.4. 900. 900. 4. BU 10C.703M.3.92737. 44.92084. 20000. 16638.4. 5960. 7390. 5. BU/00
 10C.703B.3.92848. 18.92238. 6850. 5680.4. 1830. 250. 4. 10C.704D.5.92771. 20.91970. 1150. 930.3. 800. 0. 5. BU/00
 10C.703F.3.92806. 42.92180. 6650. 5680.4. 1470. 580. 4. BU/00 10C.7044.5.92559. 50.91930. 3900. 3222.3. 1400. 1480. 5. BU
 10C.703N.3.92789. 23.92153. 8000. 6638.4. 2200. 1410. 4. BU/00 10C.704T.5.92533. 18.91947. 1200. 972.3. 300. 370. 5. RO
 10C.7030.3.92785. 15.92148. 6800. 5638.4. 2160. 1200. 4. BU/00

10C.704V.5.92519, 19,91956, 1200, 972.3, 450, 180, 5,80 10C.7081.1.92392, 10,91804, 220, 157.1, 80, 0, 8,
10C.7057.1.92297, 13,92091, 375, 286.1, 670, 180, 5, 10C.7022.3.92586, 53,91925, 30350,25263.3,14080,11920, 9,8U/WOOLWORTHS
10C.705N.1.92655, 15,92205, 1200, 972.1, 480, 630, 5,8U 10C.703C.3.92833,110,92216, 73000,60805.4,23620,30920, 9,8U
10C.7062.7.92855, 45,92284, 6700, 555.5, 4500, 1460, 5, 10C.7041.3.92702, 70,92054, 42000,34972.2,13960,15890, 9,8U/00,
10C.706T.3.92747, 18,92218, 1750, 1430.3, 1020, 500, 5,8U/00 10C.706O.0.92859, 94,92301, 64000,53305.5,21900,16940, 9,CO-OP
10C.707G.7.92785, 20,92189, 6900, 5722.4, 1700, 1820, 5,8U 10C.707Q.7.92708,121,92086, 95000,79138.4,45300,61750, 9,8U
10C.707L.5.92738, 70,92171, 8800, 7305.4, 4390, 1340, 5,8U 10C.723T.3.92667, 27,92007, 20000,14472.4, , 9,
10C.7088.7.92572, 19,91931, 3900, 3222.3, 770, 550, 5,8U 10C.7400.3.92681, 76,92026, 55000,48000.4, , 9,
10C.7088.3.92613, 17,92038, 2400, 1972.4, 1100, 600, 5,8U/00 10C.7028.3.92620, 19,91958, 6250, 5180.3, 1890, 2070,10,8U
10C.7098.1.92288, 13,92098, 475, 367.2, 350, 90, 5,00 10C.702N.5.92586, 26,91889, 1200, 972.3, 760, 860,10,8U
10C.709R.1.92406, 19,92009, 850, 680.3, 500, 650, 5,80 10C.7035.3.92542, 59,91731, 1500, 1305.2, 1810, 1270,10,8U
10C.70CV.1.92633, 15,91827, 700, 555.2, 910, 680, 5, 10C.703Y.3.92721, 22,92079, 8400, 6972.3, 3230, 2990,10,8U/00
10C.70CY.3.92241, 18,91641, 225, 161.3, 340, 1020, 5,28U 10C.704E.5.92786, 20,91975, 900, 722.3, 1320, 1300,10,8U
10C.70D2.3.92245, 16,91645, 200, 140.3, 290, 1070, 5,28U 10C.704U.5.92524, 19,91952, 1300, 1055.3, 420, 220,10,80
10C.727H.5.92370, 33,92066, 1000, 805.1, , 5, 10C.704Y.5.92480, 27,91984, 1200, 972.1, 240, 150,10,
10C.7020.5.92579, 12,91900, , 3, 300, 150, 6,8U 10C.705F.5.92641, 15,92104, 1900, 1555.3, 1000, 850,10,80/8U
10C.7039.3.92872, 60,92268, 37400,31138.4,11300,17480, 6,8U 10C.7051.7.92679, 23,92120, 3550, 2930.2, 1690, 1210,10,
10C.703Z.3.92709, 25,92064, 12000, 9972.3, 2280, 8260, 6,8U 10C.705T.3.92712, 20,92147, 1500, 1222.4, 400, 300,10,00
10C.705L.1.92648, 15,92213, 1200, 972.1, 380, 730, 6,8U 10C.7063.1.92844, 23,92340, 3100, 2555.4, 2680, 1970,10,
10C.706R.3.92734, 15,92208, 1100, 888.3, 380, 220, 6,8U/00 10C.7068.0.92809, 16,92387, 2100, 1722.3, 900, 940,10,
10C.706Y.3.92781, 18,92240, 1650, 1347.3, 380, 990, 6, 10C.7065.3.92742, 32,92213, 2950, 2430.3, 900, 1760,10,8U/00
10C.707U.7.92673, 29,92042, 8000, 6638.4, 1000, 6460, 6,8U 10C.7070.3.92887, 18,92256, 1275, 1034.3, 400, 350,10,8U
10C.70A1.1.92467, 20,91969, 1350, 1097.3, 480, 360, 6,80 10C.707C.7.92803, 13,92213, , 4, 1600, 1260,10,8U
10C.721H.1.92384, 10,91814, 220, 157.1, 150, 0, 6, 10C.7089.5.92596, 40,91975, 4650, 3847.4, 2520, 3120,10,8U
10C.7023.3.92595, 21,91933, 10000, 8305.4, 5610, 1970, 7,8U 10C.709H.1.92311, 21,92086, 600, 472.3, 360, 340,10,80
10C.703A.3.92858, 69,92250, , 4,20200, 4540, 100, 7,8U 10C.709U.1.92426, 20,91996, 850, 680.3, 700, 170,10,80
10C.7043.5.92800, 25,92007, 1150, 930.3, 3100, 900, 7,8U 10C.70A5.1.92488, 31,91955, 1350, 1097.3, 300, 690,10,00
10C.7048.5.92768, 14,91990, 1100, 888.4, 1000, 500, 7,8U 10C.70B0.5.92392, 32,91824, 700, 555.1, 600, 110,10,
10C.705D.5.92627, 39,92124, 1300, 1055.2, 1550, 910, 7,8U 10C.70CP.1.92612, 40,91846, 725, 576.3, 1290, 1290,10,80/8U
10C.705G.5.92645, 20,92100, 1800, 1472.3, 950, 1170, 7,8U 10C.70C0.1.92600, 27,91859, 1500, 1222.3, 1370, 1950,10,80/8U
10C.706M.7.92804, 47,92285, 5400, 4472.3, 3410, 740, 7,8U 10C.70C9.3.92276, 17,91671, 330, 250.3, 320, 100,10,
10C.706W.3.92772, 17,92233, 2800, 2305.3, 1500, 1060, 7,8U 10C.70DA.3.92281, 16,91675, 250, 182.3, 320, 1000,10,80/8U
10C.7075.7.92833, 42,92266, 26500,22055.4, 9800, 2140, 7,8U 10C.709Z.1.92457, 19,91976, 1175, 951.3, 700, 140,11,80
10C.707J.7.92769, 41,92166, 8350, 6930.4, 6100, 410, 7,8U/00 10C.70AU.7.92249, 30,91663, 370, 282.3, 570, 1380,11,8U/80
10C.7083.3.92596, 30,91984, 11500, 9555.4, 8510, 7670, 7,8U 10C.70AV.4.92235,160,91729, 12500,10388.3, 9400, 700,11,8U
10C.709Q.1.92358, 30,92053, 700, 555.3, 540, 200, 7,8U 10C.70Z4.3.92609, 19,91937, 5150, 4263.4, 840, 2330,12,8U
10C.70A0.1.92463, 21,91972, 1275, 1034.3, 490, 430, 7,80 10C.70J7.9.92659, 42,91938, 1260, 1022.3, 800, 1000,12,8U
10C.70AD.1.92502, 18,91947, 1650, 1347.3, 400, 1320, 7, 10C.7047.1.92783, 34,92015, 1900, 1555.3, 800, 2220,12,8U/00
10C.70BG.5.92394, 12,91813, 215, 152.1, 180, 70, 7, 10C.7058.1.92544, 23,91965, 1200, 972.3, 420, 70,12,80
10C.70CK.1.92595, 16,91865, 500, 388.3, 1600, 120, 7, 10C.7074.3.92913, 26,92275, 3150, 2597.3, 1200, 1480,12,8U
10C.7404.5.92780, 18,91980, 3000, 2472.3, 3600, 760, 7,8U 10C.708D.3.92629, 18,92062, 1450, 1180.4, 310, 830,12,8U
10C.7026.3.92612, 18,91947, 3600, 2972.4, 500, 1060, 8,8U 10C.7095.1.92413, 40,92004, 1700, 1388.3, 400, 1450,12,80
10C.702T.3.92671, 24,92014, 5200, 4305.4, 900, 380, 8,8U 10C.709T.1.92421, 19,91998, 850, 680.3, 120, 900,12,80
10C.703G.3.92799, 29,92169, 4200, 3472.3, 340, 580, 8,8U 10C.70AR.7.92277, 25,91686, 200, 140.3, 300, 800,12,8U
10C.704C.5.92802, 78,91961, 5200, 4305.3, 2250, 2240, 6,8U/00 10C.70AS.7.92268, 29,91678, 250, 182.3, 580, 1420,12,8U
10C.7050.5.92452, 14,92001, 715, 567.2, 340, 70, 8, 10C.70AT.7.92259, 15,91670, 180, 123.1, 280, 200,12,8U
10C.7059.5.92360, 9,92072, 300, 223.3, 160, 70, 8,80 10C.70B8.1.92387, 14,91808, 220, 157.1, 140, 0,12,
10C.705Q.1.92668, 32,92192, 1350, 1097.1, 400, 390, 8, 10C.70CS.1.92622, 17,91836, 500, 388.3, 540, 660,12,80
10C.705S.1.92733, 20,92157, 5300, 4388.4, 880, 930, 8, 10C.70CU.1.92629, 12,91828, 200, 140.3, 140, 0,12,80
10C.7064.0.92829, 15,92363, 1450, 1180.3, 500, 200, 8, 10C.70CV.1.92637, 12,91822, 400, 306.2, 280, 1700,12,
10C.7061.7.92751, 40,92237, 3200, 2638.3, 920, 420, 8, 10C.70D5.3.92262, 17,91657, 130, 82.3, 300, 80,12,80/28U
10C.706L.7.92795, 22,92277, 2025, 1659.3, 660, 550, 8,8U 10C.70D8.3.92273, 10,91668, 165, 111.3, 230, 690,12,8U
10C.706U.3.92752, 20,92220, 1700, 1388.3, 680, 460, 6,8U/00 10C.70D8.3.92294, 20,91684, 350, 266.4, 490, 840,12,80/8U
10C.706Z.3.92784, 20,92251, 1300, 1055.3, 340, 630, 8, 10C.7211.5.92396, 10,91806, 215, 152.1, 195, 54,12,
10C.707A.7.92723, 35,92218, 3200, 2638.4, 1080, 720, 8,8U 10C.7323.7.92284, 14,91692, 240, 173.3, 700, 1600,12,8U
10C.707K.5.92755, 40,92163, 4650, 3847.4, 1740, 200, 8,8U/00 10C.7407.7.92255, 15,91666, 200, 140.1, 280, 200,12,8U
10C.707U.7.92664, 11,92027, 3125, 2576.3, 500, 2000, 8,8U 10C.7042.5.92783, 14,92023, 365, 278.2, 340, 50,13,
10C.709X.1.92445, 41,91985, 2850, 2347.3, 1990, 980, 8,80 10C.7049.1.92806, 15,91999, 600, 472.3, 250, 80,13,8U
10C.70BE.5.92389, 10,91819, 215, 152.1, 160, 80, 8, 10C.7048.1.92817, 18,91992, 550, 430.3, 880, 300,13,

10C.704J.5.92765,	14,91992,	330,	250.4,	440,	50.13,8U	12C.7034.4.92834,	19,92385,	1850,	1513.3,	600,	840.2,
10C.704K.5.92756,	15,91999,	850,	680.4,	380,	50.13,8U	12C.7039.4.92828,	17,92410,	1925,	1576.3,	450,	980.2,
10C.704S.5.92537,	20,91944,	1600,	1305.3,	770,	700.13,	12C.703A.4.92828,	19,92417,	1925,	1576.3,	500,	940.2,
10C.704W.5.92514,	19,91959,	1120,	905.3,	300,	1060.13,	12C.703H.3.92997,	37,92453,	2750,	2263.3,	350,	1590.2,8U
10C.7052.5.92449,	9,92010,	600,	472.2,	770,	320.13,	12C.703R.3.92941,	16,92391,	1850,	1513.3,	400,	590.2,00
10C.7053.5.92398,	10,92041,	350,	266.3,	250,	110.13,10	12C.70K2.3.93038,	17,92499,	1100,	888.3,	270,	540.2,8U
10C.706A.0.92806,	17,92402,	2100,	1722.3,	900,	940.13,	12C.70K8.3.93070,	18,92531,	1200,	972.3,	360,	720.2,8U
10C.706E.7.92715,	18,92213,	2300,	1888.3,	980,	1090.13,	12C.70K9.3.93074,	19,92535,	1250,	1013.3,	550,	550.2,8U
10C.706F.7.92729,	20,92223,	1950,	1597.3,	1200,	140.13,00	12C.70KA.3.93078,	19,92538,	1325,	1076.3,	500,	550.2,8U
10C.706V.3.92758,	40,92225,	5000,	4138.3,	1640,	2170.13,8U/00	12C.70KY.3.93193,	13,92673,	360,	274.1,	140,	80.2,
10C.7071.3.92893,	20,92259,	1675,	1341.3,	570,	430.13,8U	12C.70BR.3.92312,	22,91698,	675,	534.3,	360,	910.3,8U
10C.707Z.7.92654,	32,92019,	5179,	4284.4,	1420,	320.13,8U	12C.70BY.3.92367,	9,91743,	125,	78.3,	1900,	840.3,
10C.7082.7.92638,	20,91998,	4950,	4007.4,	2200,	3200.13,8U	12C.70HQ.7.93188,	22,92706,	500,	388.1,	120,	120.3,
10C.7091.1.92293,	13,92094,	375,	286.2,	300,	90.13,00	12C.70HV.7.93144,	22,92647,	600,	472.2,	250,	150.3,8U
10C.709V.1.92431,	20,91993,	400,	306.3,	250,	80.13,8U	12C.7016.7.93111,	12,92609,	500,	388.3,	120,	70.3,8U
10C.709W.1.92431,	20,91993,	450,	347.3,	310,	130.13,	12C.7018.7.93064,	38,92564,	2600,	2138.4,	1680,	510.3,280
10C.709Y.1.92453,	20,91978,	925,	742.3,	300,	550.13,8U	12C.701V.5.92835,	21,92453,	160,	107.1,	470,	60.3,
10C.70A3.1.92478,	20,91962,	2500,	2055.3,	250,	2860.13,	12C.701W.4.92831,	17,92396,	1925,	1576.3,	990,	450.3,
10C.70BF.5.92392,	9,91814,	215,	152.1,	250,	0.13,	12C.70J8.4.92828,	18,92404,	1925,	1576.3,	1130,	310.3,
10C.70D3.3.92253,	17,91651,	260,	190.3,	380,	380.13,8U/28U	12C.70K1.3.93034,	17,92496,	1060,	855.3,	600,	210.3,8U
10C.70D4.3.92257,	15,91655,	52,	29.3,	380,	380.13,8U/28U	12C.70K3.3.93134,	15,92604,	575,	451.3,	420,	30.3,8U
10C.721J.5.92401,	13,91799,	290,	215.1,	215,	22.13,	12C.70C1.3.92513,	16,92705,	750,	597.3,	480,	100.3,8U
10C.727G.5.92529,	18,91949,	1200,	972.2,	,	,13,	12C.70C3.3.92518,	27,91858,	2700,	2222.3,	1070,	80.4,8U
10C.727I.1.92321,	14,92079,	600,	472.4,	269,	194.13,8U/8U	12C.70C8.3.92559,	17,91903,	6100,	5055.5,	3870,	1700.4,8U
11C.70BP.7.92308,	14,91714,	550,	430.4,	360,	230.1,8U	12C.70H1.7.93133,	14,92632,	375,	286.3,	490,	60.4,8U
11C.708H.7.92489,	17,91873,	1700,	1388.4,	200,	150.2,8U	12C.7012.7.93121,	14,92620,	500,	388.3,	220,	160.4,8U
11C.708N.7.92324,	13,91727,	375,	286.4,	200,	280.3,	12C.7014.7.93116,	14,92615,	600,	472.3,	300,	540.4,8U
11C.722R.7.92417,	14,91802,	390,	298.4,	,	,3,	12C.701D.7.93054,	18,92554,	1400,	1138.4,	700,	200.4,8U
11C.708J.7.92513,	21,91891,	2800,	2305.3,	1400,	390.4,	12C.701E.7.93050,	19,92550,	1500,	1847.3,	400,	1190.4,
11C.708N.7.92476,	62,91864,	5300,	4388.4,	2960,	1950.4,8U	12C.701F.7.92947,	19,92437,	2250,	1847.3,	400,	1190.4,
11C.70AX.7.92465,	14,91839,	1750,	1430.3,	1150,	1310.4,8U/00	12C.701X.7.92894,	40,92369,	800,	638.3,	200,	100.4,8U
11C.70B3.7.92436,	20,91814,	2675,	2201.4,	3220,	2640.4,	12C.701Z.7.92894,	40,92369,	1925,	1576.3,	620,	820.4,
11C.7086.7.92393,	41,91779,	4200,	3472.2,	8680,	1110.5,8U	12C.70J2.3.93029,	38,92490,	3000,	2472.3,	2040,	2000.4,
11C.70B1.7.92346,	16,91745,	800,	638.4,	1900,	4000.5,	12C.70B5.3.92337,	94,91719,	6900,	5638.4,	7050,	400.5,
11C.740N.7.92350,	16,91748,	770,	613.4,	1900,	4000.5,	12C.70C2.3.92387,	15,91758,	1150,	930.3,	2070,	1720.5,
11C.7085.7.92411,	13,91797,	425,	326.3,	200,	570.6,	12C.70C3.3.92392,	24,91762,	1200,	972.2,	1060,	1400.5,
11C.708H.7.92534,	69,91912,	9000,	7472.3,	3960,	1740.7,	12C.70C6.3.92412,	26,91781,	2300,	1888.3,	800,	450.5,8U
11C.708K.7.92508,	20,91887,	6500,	5388.4,	5800,	1780.7,8U	12C.70C8.3.92470,	16,91830,	1100,	888.2,	3000,	600.5,8U
11C.70B2.7.92437,	26,91817,	4400,	3638.3,	7920,	800.7,	12C.70C9.3.92474,	16,91832,	1100,	888.2,	3000,	600.5,8U
11C.7084.7.92424,	36,91807,	3500,	2888.3,	5680,	5300.7,	12C.70E3.3.92481,	19,91836,	2000,	1638.3,	720,	1320.5,
11C.7089.7.92364,	42,91758,	2200,	1805.4,	7200,	4300.7,	12C.70CH.3.92511,	37,91857,	3600,	2972.3,	2030,	1500.5,
11C.7080.7.92314,	33,91718,	2150,	1763.3,	4600,	4200.7,	12C.70HM.7.93139,	18,92640,	520,	405.3,	450,	1150.5,
11C.708F.7.92327,	10,91729,	375,	286.3,	400,	80.8,	12C.7018.7.93083,	20,92578,	1200,	972.3,	420,	540.5,8U
11C.708A.7.92305,	14,91712,	550,	430.4,	590,	420.8,8U	12C.7019.7.93079,	20,92574,	975,	784.4,	420,	540.5,8U
11C.70B1.7.92447,	20,91826,	1200,	972.3,	1180,	880.10,	12C.701H.7.93038,	25,92532,	3200,	2638.3,	820,	3000.5,
11C.70AZ.7.92457,	16,91833,	1375,	1117.3,	1570,	920.12,	12C.701I.7.93029,	19,92524,	2000,	1638.3,	730,	3000.5,
11C.7080.7.92457,	16,91829,	1200,	972.3,	740,	90.12,	12C.701M.7.92974,	48,92465,	5500,	4555.3,	1880,	3070.5,
11C.7087.7.92383,	46,91774,	1575,	1284.3,	900,	4520.12,8U	12C.7010.7.92952,	20,92441,	2250,	1847.3,	470,	920.5,
11C.708L.7.92339,	14,91740,	600,	472.3,	450,	500.12,	12C.7017.7.92952,	36,92416,	5200,	4305.3,	2660,	1580.5,
11C.7081.7.92527,	27,91899,	3725,	3076.3,	240,	2100.13,	12C.701T.7.93080,	39,92585,	2500,	2056.3,	1440,	290.5,280
12C.7015.7.93114,	12,92612,	475,	367.3,	200,	160.1,8U	12C.70K6.3.93061,	18,92521,	1475,	1201.3,	750,	240.5,8U
12C.701L.7.92983,	32,92474,	3000,	2472.3,	1080,	460.1,	12C.70K7.3.93066,	18,92526,	1200,	972.3,	1000,	670.5,
12C.701U.7.92902,	70,92391,	11700,	9722.3,	2720,	4390.1,	12C.7011.7.93127,	14,92626,	500,	388.3,	350,	500.6,8U
12C.70JE.3.92932,	56,92378,	20000,	16638.3,	9440,	5440.1,8U	12C.708Z.3.92376,	18,91751,	1000,	805.3,	760,	930.7,
12C.70HS.7.93161,	20,92672,	1000,	805.5,	600,	480.2,380	12C.70C1.3.92362,	24,91755,	1950,	1597.4,	4800,	2860.7,
12C.70HT.7.93153,	21,92662,	800,	638.5,	590,	270.2,380						
12C.70HX.7.93135,	14,92636,	460,	355.3,	260,	1090.2,						
12C.701F.7.93046,	20,92541,	1100,	888.4,	380,	420.2,380						
12C.701T.7.92910,	17,92401,	2300,	1888.3,	280,	1250.2,						

12C.70C5.3.92406.23.91776.1500.1222.4.1580.3720.7.8U
12C.70C6.3.92431.11.91794.1050.847.4.900.70.7.8U
12C.70C6.3.92504.20.91852.4400.3638.3.2300.1420.7.
12C.70CL.3.92553.45.91897.24000.19972.5.19500.12480.7.8U
12C.70IA.7.93070.19.92571.1250.1013.4.950.380.7.8U
12C.70IM.7.92965.39.92455.4800.3972.3.3900.290.7.
12C.70J4.3.92956.91.92411.24000.19972.3.17500.5270.7.8U
12C.70K4.3.93052.18.92513.1250.1012.3.630.370.7.8U
12C.70KR.3.93183.62.92659.7500.6222.3.7000.6000.7.
12C.70KZ.3.93202.13.92687.360.274.1.140.80.7.
12C.70ZH.1.92684.36.91978.1400.1138.3.650.1530.8.8U
12C.70BV.3.92357.18.91737.750.605.3.1100.1000.8.
12C.70HZ.7.93130.14.92629.350.266.3.180.330.8.8U
12C.70IS.7.92914.34.92408.4700.3888.3.2320.1130.8.
12C.70JD.3.92923.30.92367.13000.10805.3.8140.8280.8.8U
12C.70JF.3.92967.17.92421.2350.1930.3.400.400.8.
12C.70KX.3.93170.21.92644.950.763.3.480.800.8.8U
12C.70LI.3.93211.19.92697.725.576.2.150.1020.8.
12C.70CK.3.92535.120.91878.3500.2938.3.14460.26950.9.8U
12C.70JC.3.92911.132.92342.100000.83305.9.68330.54970.9.8U
12C.70JJ.3.93001.16.92460.27500.22888.3.17890.12240.9.
12C.70K3.3.93045.50.92507.5100.4222.3.3900.5280.9.8U
12C.70C9.3.92434.16.91797.1000.805.4.750.1310.10.8U
12C.70CF.3.92492.20.91840.3000.2472.3.1450.920.10.
12C.70HR.7.93171.41.92685.2000.1638.5.450.1560.10.680
12C.70IU.5.92842.37.92448.6250.5180.1.1970.800.10.
12C.70J2.7.92943.19.92432.2250.1847.3.720.670.10.
12C.70J1.3.92998.17.92456.2900.2388.3.750.1190.10.8U
12C.70KV.3.93156.18.92627.2400.1972.3.1260.1210.10.
12C.70CB.3.92442.22.91806.1340.1088.4.1200.3960.11.8U
12C.70HU.7.93148.18.92652.450.347.1.300.30.11.
12C.70KS.3.93230.20.92719.3500.2888.2.740.740.11.
12C.70X.3.92362.19.91739.400.306.3.500.80.12.8U
12C.70C7.3.92416.13.91785.490.380.3.200.150.12.8U
12C.70CA.3.92437.20.91801.1100.888.4.1140.1470.12.8U
12C.70IC.7.93059.18.92558.1250.1013.4.820.200.12.8U
12C.70J7.4.92829.17.92399.1925.1576.3.1150.290.12.
12C.70B.4.92828.18.92421.1925.1576.3.500.980.12.
12C.70J4.3.92937.14.92388.2285.1876.3.970.880.12.
12C.70K5.3.93057.18.92518.1200.972.3.700.150.12.8U
12C.70I3.7.93118.12.92617.550.430.3.360.150.13.8U
12C.70I7.7.93096.26.92593.1600.1305.3.670.460.13.8U
12C.70I1.7.93025.22.92518.1500.1222.3.380.850.13.8U
12C.70IQ.7.92938.17.92429.2250.1847.3.200.1190.13.
12C.70J1.5.92845.18.92366.1785.1459.3.220.1170.13.
12C.70J3.4.92836.17.92379.1925.1576.3.970.470.13.
12C.70JU.7.92934.26.92424.3350.2763.3.940.1750.13.
12C.70JV.4.92828.17.92428.2900.2388.3.530.1500.13.
12C.70KC.3.93092.17.92555.1100.888.3.220.660.13.
12C.70KD.3.93096.12.92558.800.638.3.100.500.13.
12C.70KE.3.93099.17.92561.1100.888.3.480.480.13.8U
12C.70L2.3.93214.10.92702.225.161.2.130.0.13.
12C.70JM.7.93124.14.92623.850.680.3.280.340.10.
10G.XXXX.3.92685.600.91912.374215.320795.2.161277.76178.9.8U&00

OUTER AREA SHOPS 1976

060, 70XJ, 3, 92628, 21, 93768, 1000, 805, 3, 210, 100, 2, 1R0 150, 1, 1R0
010, 7121, 1, 91612, 35, 91460, 625, 492, 2, 640, 100, 1, 1R0 230, 298, 2, 390, 150, 1, 1R0
010, 7122, 3, 91619, 19, 91433, 410, 314, 2, 200, 150, 1, 1R0 380, 290, 2, 150, 70, 1, 1R0
010, 7123, 7, 91640, 26, 91365, 375, 286, 2, 100, 100, 1, 1R0 425, 326, 2, 290, 50, 1, 1R0
010, 7124, 0, 91875, 31, 91794, 2400, 1972, 2, 200, 100, 1, 1R0 475, 367, 2, 150, 70, 1, 1R0
010, 7125, 1, 91435, 34, 91547, 900, 722, 1, 980, 480, 1, 237, 732, 1, 1R0
010, 7127, 3, 91361, 17, 91536, 450, 347, 2, 300, 130, 1, 1R0 450, 405, 2, 312, 958, 10, 1R0
010, 7128, 3, 91302, 20, 91520, 350, 266, 2, 200, 120, 1, 1R0 1300, 1055, 1, 180, 180, 12,
010, 7128, 3, 91186, 15, 91424, 340, 258, 2, 200, 100, 1, 1R0 370, 282, 2, 80, 70, 1, 1R0
010, 7128, 1, 91309, 16, 91632, 400, 306, 2, 100, 100, 1, 1R0 435, 334, 2, 200, 100, 1, 1R0
010, 7144, 6, 92134, 15, 91172, 230, 165, 2, 150, 50, 1, 180, 110, 1, 1R0
010, 7128, 3, 91354, 33, 91534, 325, 245, 2, 450, 130, 2, 1R0 300, 223, 2, 150, 100, 1, 1R0
010, 7210, 2, 90172, 24, 91767, 300, 223, 3, 3, 200, 223, 2, 150, 140, 1, 1R0
010, 7111, 5, 91824, 56, 92120, 3000, 2472, 2, 1808, 1430, 7, 0, 5, 200, 146, 1, 250, 250, 1,
010, 7300, 3, 89921, 47, 91767, 260, 190, 2, 215, 108, 10, 1R0/100 200, 306, 2, 280, 180, 1, 1R0
010, 7218, 3, 89962, 15, 91779, 1800, 1472, 1, 1000, 200, 11, 950, 763, 3, 700, 1100, 1,
010, 70PF, 0, 81877, 52, 91809, 3, 900, 1910, 11, 3, 630, 340, 1, 1R0
010, 70PH, 4, 91966, 14, 91974, 2, 200, 80, 12, 1R0 525, 409, 2, 300, 130, 1, 1R0
010, 7217, 2, 89980, 19, 91782, 200, 140, 3, 334, 387, 12, 1R0 450, 347, 2, 170, 70, 1, 1R0
010, 7228, 3, 90464, 18, 91767, 285, 211, 2, 323, 1636, 12, 1R0 460, 355, 2, 420, 300, 1, 1R0
010, 7129, 3, 91347, 12, 91532, 350, 266, 2, 50, 100, 13, 1R0 450, 347, 2, 200, 150, 1, 1R0
010, 7216, 2, 89985, 15, 91782, 300, 223, 2, 172, 753, 13, 1R0 3200, 2638, 3, 590, 1410, 1,
020, 7005, 5, 92346, 18, 94352, 280, 207, 2, 270, 200, 1, 1R0 250, 182, 2, 100, 50, 2, 1R0
020, 7008, 5, 92321, 18, 94420, 920, 738, 2, 400, 150, 1, 1R0 350, 266, 2, 370, 80, 2,
020, 700N, 7, 92778, 20, 95148, 750, 597, 2, 400, 160, 1, 1R0 370, 282, 2, 120, 160, 2, 1R0
020, 700K, 7, 92774, 19, 95142, 675, 534, 2, 380, 140, 2, 1R0 600, 472, 2, 430, 560, 2,
020, 700L, 7, 92768, 20, 95138, 700, 555, 2, 380, 140, 3, 1R0 525, 409, 2, 180, 70, 2, 1R0
020, 7007, 5, 92326, 16, 94406, 300, 223, 2, 350, 120, 6, 1R0 1250, 1013, 1, 120, 180, 2, 1R0
030, 700N, 3, 89650, 53, 94793, 1300, 1055, 3, 700, 330, 1, 1R0 700, 555, 2, 310, 140, 2, 1R0
030, 700V, 3, 89645, 19, 94286, 475, 367, 1, 400, 60, 1, 330, 330, 2, 1R0
030, 70VY, 5, 89654, 16, 94777, 750, 597, 3, 350, 160, 1, 1R0 580, 455, 2, 340, 330, 2, 1R0
030, 70V0, 0, 90452, 29, 94177, 540, 422, 2, 360, 120, 2, 1R0 470, 363, 2, 250, 150, 2, 1R0
030, 70VZ, 5, 89658, 15, 94768, 675, 534, 3, 350, 160, 2, 1R0 750, 597, 2, 484, 1173, 2,
030, 70V1, 5, 89661, 17, 94765, 675, 534, 3, 360, 160, 2, 1R0 425, 326, 2, 270, 100, 3, 1R0
030, 70V2, 5, 89664, 15, 94758, 675, 534, 3, 360, 160, 2, 1R0 450, 347, 2, 260, 100, 3, 1R0
030, 727U, 1, 91231, 23, 93238, 485, 376, 3, 495, 215, 2, 525, 409, 2, 310, 110, 3, 1R0
030, 70VP, 1, 90448, 30, 94192, 530, 413, 2, 240, 100, 3, 1R0 475, 367, 3, 360, 110, 3, 1R0
030, 70VX, 5, 89651, 21, 94781, 920, 738, 3, 470, 260, 3, 1R0 450, 900, 3,
030, 727V, 1, 91226, 20, 93243, 575, 451, 2, 220, 300, 5, 1R0 650, 513, 2, 450, 900, 3,
030, 70VQ, 1, 90440, 23, 94217, 340, 258, 2, 110, 70, 5, 1R0 600, 447, 2, 170, 150, 3, 1R0
030, 70VR, 1, 90436, 25, 94225, 1400, 1138, 3, 440, 220, 6, 1R0 700, 555, 3, 400, 140, 4,
030, 727X, 1, 91218, 25, 93253, 725, 576, 3, 440, 220, 6, 1R0 250, 182, 2, 200, 100, 4, 1R0
030, 70V3, 5, 89658, 18, 94753, 1400, 1138, 1, 900, 0, 11, 650, 513, 2, 290, 840, 4, 1R0
030, 70EC, 1, 92012, 15, 92391, 750, 597, 2, 441, 1335, 12, 1R0 275, 202, 2, 170, 330, 5, 1R0
030, 7228, 5, 91407, 20, 92928, 510, 397, 3, 689, 0, 13, 1R0 520, 405, 3, 300, 200, 5, 1R0
030, 727W, 1, 91223, 20, 93248, 400, 306, 2, 250, 200, 1, 1R0 175, 119, 2, 200, 640, 5, 1R0
040, 716E, 5, 91682, 18, 90697, 1150, 930, 1, 990, 840, 1, 425, 326, 2, 300, 230, 5, 1R0
040, 716F, 0, 91352, 65, 90169, 400, 306, 2, 300, 170, 1, 1R0 4200, 3472, 1, 620, 240, 5,
040, 716N, 1, 91116, 18, 90782, 400, 306, 2, 300, 380, 1, 170, 94088, 260, 190, 3, 1220, 1270, 6,
040, 716P, 3, 91367, 27, 90128, 1250, 1013, 2, 200, 380, 1, 600, 472, 3, 350, 170, 6, 1R0
040, 716H, 2, 91784, 16, 90831, 500, 388, 2, 320, 170, 2, 1R0 600, 472, 3, 2500, 380, 7, 1R0
040, 716G, 2, 91770, 19, 90835, 270, 198, 2, 300, 0, 3, 1R0 300, 223, 2, 180, 200, 8,
040, 716M, 1, 91084, 30, 90803, 550, 430, 2, 200, 100, 3, 1R0 475, 367, 2, 190, 170, 8, 1R0
040, 714L, 3, 91616, 16, 91127, 360, 274, 2, 120, 70, 5, 1R0 625, 492, 2, 200, 100, 6, 1R0
040, 7157, 3, 92312, 11, 90712, 450, 347, 2, 140, 250, 6, 1R0 870, 697, 2, 400, 100, 8, 1R0
040, 7161, 2, 91790, 16, 90830, 375, 286, 2, 210, 150, 10, 1R0 165, 111, 1, 490, 90, 10,
040, 716C, 0, 91478, 12, 90961, 225, 161, 1, 270, 30, 13, 650, 513, 3, 220, 360, 10, 1R0

060.7005.5.92961,	50.93683,	200.	140.1.	50.	0.11.	090.701B.0.93532,	30.93532,	550.	430.2,	250.	370.1.RO
060.7009.6.93223,	27.93597,	450.	347.2.	120.	330.11.RO	090.701C.0.93331,	16.93386,	390.	298.2,	160.	70.1.RO
060.706H.1.93258,	18.93258,	3000.	2472.2.	730.	160.11.00	090.706A.3.93354,	20.93114,	560.	438.3,	330.	370.1.2RO
060.706R.6.92596,	19.93417,			700.	40.11.	090.706U.2.92551,	23.93418,	1000.	805.2,	420.	300.1.RO
060.7095.0.92375,	39.93864,	420.	322.2.	150.	250.11.RO	090.70LH.5.93256,	18.92836,	575.	451.3,	190.	310.1.RO
060.70XK.5.92815,	27.93706,	1870.	1530.1.	700.	40.11.	090.7001.7.93470,	20.94037,	360.	274.2,	170.	230.2.RO
060.7105.5.92708,	57.93386,	225.	161.1.	700.	40.11.	090.700P.7.93412,	16.93525,	450.	347.2,	300.	520.2.RO
060.706Z.6.92441,	22.93831,	400.	306.2.	450.	740.12.	090.700V.0.93381,	25.93307,	650.	413.2,	680.	380.2.
060.722L.4.92407,	13.93805,	280.	207.		12.	090.7011.5.93482,	34.93375,	300.	223.1,	100.	250.2.
060.70G7.4.92406,	35.93812,	430.	305.2.	540.	130.13.BU	090.701F.4.93489,	16.94006,	900.	722.2,	500.	160.2.RO
060.70UG.5.92037,	27.94082,	400.	306.2.	300.	200.13.	090.70LE.3.93287,	13.92818,	400.	306.3,	200.	100.2.RO
060.70U1.5.91870,	17.94179,	450.	347.2.	300.	80.13.RO	090.70ZA.7.93459,	8.94044,	375.	286.2,	180.	250.2.RO
060.7095.5.92824,	16.94022,	360.	274.2.	240.	190.13.RO	090.70QA.7.93414,	22.93542,	550.	413.2,	160.	100.3.RO
060.709P.0.92387,	19.93810,	550.	430.2.	60.	330.13.RO	090.701A.4.93489,	18.93482,	625.	347.2,	170.	100.3.RO
060.709Y.0.92372,	15.93880,	100.	60.2.	120.	0.13.RO	090.706E.3.93378,	19.93205,	475.	492.2,	240.	230.3.RO
060.709Y.0.92389,	17.93793,	175.	119.3.	180.	140.13.RO	090.70G6.3.93381,	18.93226,	675.	367.2,	480.	190.3.RO
060.70X3.0.92360,	26.93983,	650.	513.3.	560.	230.13.RO	090.70L0.4.93309,	13.92906,	305.	227.3,	200.	100.3.RO
060.70XC.4.92390,	13.93897,	350.	266.1.	120.	200.13.	090.7005.0.93460,	22.93999,	590.	463.2,	230.	120.4.RO
060.70XG.4.92385,	16.93923,	470.	363.2.	100.	130.13.RO	090.700S.0.93301,	16.93557,	360.	223.2,	130.	100.4.RO
060.7407.		220.	157.		13.	090.700Y.0.93383,	23.93314,	360.	274.2,	230.	100.4.RO
070.70RW.5.93783,	28.92612,	470.	363.2.	350.	50.1.RO	090.700E.0.93436,	19.93885,	500.	472.2,	180.	240.5.RO
070.70RY.5.93619,	25.92737,	525.	409.2.	400.	600.1.RO	090.700F.0.93458,	19.93991,	850.	680.2,	300.	700.5.RO
070.70S5.5.93519,	39.92678,	325.	245.2.	70.	30.1.RO	090.700R.0.93269,	20.93403,	250.	182.2,	290.	110.5.RO
070.70S6.4.93883,	30.92913,	460.	355.2.	180.	80.1.RO	090.7015.6.93546,	16.93401,	450.	347.2,	1000.	1420.5.RO
070.70S8.5.93495,	13.91247,	530.	413.2.	230.	150.1.RO	090.7017.0.93459,	28.93293,	420.	322.2,	180.	100.5.RO
070.70S8.6.94121,	17.91098,	300.	223.2.	140.	100.1.RO	090.701G.0.93481,	18.93555,	500.	388.2,	200.	90.5.RO
070.70S7.4.93883,	16.92930,	450.	347.2.	170.	50.3.RO	090.70G1.4.93302,	29.92864,	500.	338.4,	1810.	360.5.RO
070.70S9.5.93465,	27.91276,	620.	488.2.	150.	100.3.RO	090.700J.1.93472,	21.94052,	675.	534.2,	220.	160.6.RO
070.7278.2.93932,	32.91965,	2500.	2055.		3.	090.70G0.3.93379,	24.93218,	975.	784.2,	500.	240.6.RO
070.70RX.5.93639,	17.92706,	400.	306.2.	230.	300.5.RO	090.70LH.4.93307,	15.92892,	300.	223.3,	340.	180.7.RO
070.70LA.3.93327,	35.92802,	575.	451.3.	150.	0.7.RO	090.70L1.4.93294,	25.92843,	550.	430.3,	300.	60.8.RO
070.726H.5.93490,	34.93024,	575.	451.2.	200.	613.12.	090.70GC.3.93378,	21.93211,	500.	472.2,	320.	120.10.RO
070.70TH.3.93796,	29.95487,	525.	409.2.	300.	100.13.RO	090.70LK.4.93298,	8.92858,	4500.	3722.1,	1570.	0.11.
080.70U0.0.94193,	32.96465,	350.	266.2.	150.	70.1.RO	090.700S.4.93534,	80.93940,	1000.	805.		
080.70U0.2.94391,	15.96420,	520.	405.2.	300.	100.1.RO	090.700H.7.93462,	22.94006,	450.	347.2,	340.	260.12.RO
080.70U4.94428,	19.95930,	360.	274.2.	200.	60.1.RO	090.70LF.3.93289,	15.92822,	650.	513.3,	200.	400.12.00
080.70V2.3.94482,	78.96399,	675.	534.2.	940.	1400.1.RO	090.700C.0.93428,	18.93840,	600.	472.2,	240.	70.13.RO
080.70V4.5.94442,	17.96409,	4250.	3513.2.	2870.	2740.1.	090.700N.2.93328,	19.93368,	275.	202.2,	190.	50.13.RO
080.70TA.1.93845,	19.95458,	375.	286.2.	150.	100.2.	090.7012.5.93434,	25.93294,	300.	223.1,	310.	380.13.
080.70U7.6.94540,	32.96440,	550.	430.2.	150.	80.2.RO	090.701E.4.93433,	18.93558,	600.	472.2,	270.	50.13.RO
080.70V1.3.94500,	36.96413,	600.	472.2.	180.	150.2.RO	090.70GF.7.93432,	14.93071,	250.	182.2,	150.	50.13.RO
080.70V8.7.94385,	44.96356,	850.	597.2.	900.	520.2.	090.70LG.5.93299,	15.92830,	500.	388.3,	180.	270.13.RO
080.70VC.6.94435,	7.96438,	875.	701.2.	350.	260.3.RO	090.70LJ.4.93298,	15.92847,	475.	367.3,	200.	150.13.RO
080.720H.7.94498,	21.94808,	410.	314.2.	160.	0.3.RO	090.70LL.4.93306,	28.92886,	850.	680.3,	680.	500.13.2RO,BU
080.70TT.7.93974,	11.95437,	350.	266.1.	340.	190.5.	090.70LN.4.93308,	13.92897,	156.	103.3,	300.	100.13.
080.70V3.3.94501,	12.96396,	1500.	1222.1.	720.	410.5.	090.740R.5.92714,	20.91759,	150.	98.		
080.70T8.1.93824,	28.95469,	320.	240.2.	150.	100.6.	100.740R.5.92718,	31.91753,	170.	115.3,		
080.70V8.6.94439,	18.96440,	1020.	822.2.	800.	340.6.RO	100.701J.2.93475,	29.92418,	800.	638.2,	500.	460.1.RO
080.727P.6.94391,	40.96428,	420.	322.		12.	100.701A.6.93285,	16.92087,	550.	430.2,	320.	570.1.
080.70T9.1.93825,	11.95468,	300.	223.2.	160.	450.13.	100.705A.7.92394,	39.92086,	2500.	2055.3,	2900.	3700.1.
080.70U0.6.94371,	16.96437,	375.	286.2.	160.	200.13.	100.70A8.5.92257,	18.91770,	200.	140.4,	210.	180.1.RO
090.7000.0.93433,	34.94871,	875.	701.2.	320.	1000.1.RO	100.70DE.1.92824,	12.91615,	100.	140.3,	100.	70.1.RO
090.700K.1.93469,	22.94058,	875.	701.2.	260.	160.1.RO	100.70DM.1.93069,	23.91729,	1100.	888.3,	770.	480.1.00/BU
090.700L.1.93282,	25.94050,	450.	347.2.	450.	700.1.RO	100.70DP.5.93020,	17.91297,	350.	266.2,	220.	150.1.RO
090.700X.4.93221,	21.93395,	650.	513.2.	350.	700.-1.RO	100.70DR.6.93231,	17.91246,	220.	157.2,	200.	140.1.RO
090.7010.4.93466,	18.93283,	650.	513.2.	350.	700.1.RO	100.70E1.5.92065,	15.92349,	575.	597.2,	270.	230.1.00
090.7018.4.93402,	22.93302,	750.	597.2.	350.	150.1.RO	100.70GP.5.92776,	16.92778,	750.	451.3,	350.	300.1.RO
090.7019.4.93431,	17.93542,	600.	472.3.	520.	480.1.RO	100.70HC.1.93150,	12.92847,	560.	438.2,	200.	100.1.RO
						100.70VH.1.90464,	34.94323,	850.	680.2,	500.	160.1.RO
						100.7158.7.92312,	15.90693,	550.	430.2,	620.	50.1.RO

100.7159,3,92342, 19,90687, 500, 388,2, 230, 50, 1,RO 100.7001,6,92407, 22,91490, 150, 98,1, 2000, 320,11,
100.7158,3,92333, 36,90676, 565, 442,2, 460, 100, 1,RO 100.70EG,5,92075, 24,92331, 175, 119,4, 100, 260,11,
100.702E,5,92858, 32,91599, 550, 430,3, 150, 100, 2,RO 100.70EJ,5,92060, 16,92360, 900, 722,1, 450, 0,11,00
100.703H,5,92067, 12,92346, 380, 290,2, 140, 500, 2,RO 100.70HH,5,92992, 60,92646, 20000,16638,2, 5410, 0,11,
100.70H7,3,92962, 15,92879, 220, 157,2, 210, 420, 2,RO 100.70HI,5,92793, 17,92738, 550, 430,3, 450, 900,11,RO
100.70HE,3,92990, 14,92903, 400, 306,2, 170, 170, 2,RO 100.70RT,0,92377, 50,92143, 1900, 1555,1, 540, 540,11,
100.70HJ,5,92791, 19,92739, 575, 451,3, 180, 80, 2,RO/BU 100.7215,7,92662, 43,92412, 600, 472,1, 0, 1430,11,
100.715D,3,92325, 38,90667, 850, 680,2, 460, 0, 2,RO 100.721N,3,92948, 35,92868, 1400, 1138,2, 0,10805,11,
100.721N,3,93011, 28,92926, 160, 107,3, 150, 2, 2, 100.7045,5,92867, 15,92164, 250, 182,3, 300, 150,12,RO/00
100.701L,4,93126, 25,91706, 425, 326,2, 150, 50, 3,RO 100.7046,5,92863, 15,92167, 700, 555,3, 300, 780,12,RO
100.701V,2,93076, 15,92318, 650, 513,3, 220, 500, 3,RO 100.704N,1,92843, 85,91932, 20000,16638,3,20400,10800,12,RO
100.702L,5,92597, 23,91883, 3500, 2888,3, 270, 200, 3,RO 100.70AA,5,92373, 14,91919, 250, 182,2, 120, 150,12,
100.703I,5,92853, 15,91603, 380, 290,3, 210, 100, 3,RO 100.70AL,1,92259, 15,91727, 180, 123,3, 290, 490,12,RO
100.705U,3,92295, 45,92210, 300, 223,3, 150, 300, 3,RO 100.70AP,1,92254, 17,91750, 350, 266,3, 350, 100,12,
100.708F,1,92674, 15,92063, 1000, 805,4, 230, 1420, 3,RO 100.70E9,1,92157, 20,92228, 600, 472,2, 880, 880,12,
100.70AJ,1,92279, 21,91711, 100, 60,3, 150, 240, 3,RO 100.70EU,1,92797, 17,92693, 1000, 805,2, 300, 100,12,RO
100.708T,1,92559, 20,91739, 650, 522,2, 330, 330, 3, 100.70F0,1,92545, 48,93256, 560, 438,2, 600, 260,12,RO
100.700F,1,92798, 14,91642, 200, 140,2, 90, 30, 3,RO 100.70H4,3,92920, 18,92843, 330, 250,3, 240, 160,12,RO
100.700G,6,92524, 28,91466, 420, 322,2, 210, 160, 3,RO 100.7248,2,92933, 9,92076, 300, 223,2, 138, 584,12,RO
100.70FQ,1,92494, 22,93422, 975, 784,2, 850, 850, 3, 100.7037,1,92704, 16,91747, 175, 119,3, 150, 70,13,RO
100.70H5,3,92924, 18,92847, 470, 363,3, 250, 180, 3,RO 100.705X,4,92291, 22,92197, 104, 63,3, 70, 470,13,
100.708L,5,92891, 20,91575, 480, 372,3, 500, 170, 3,RO 100.70AK,1,92277, 15,91715, 150, 98,3, 100, 380,13,RO/BU
100.7010,1,92833, 36,91921, 450, 347,2, 280, 200, 4,RO 100.70AN,1,92261, 15,91739, 425, 326,3, 460, 160,13,RO/RO
100.701U,2,93104, 33,92325, 750, 597,3, 600, 520, 4,RO 100.70AO,1,92258, 29,91745, 300, 223,3, 460, 160,13,RO
100.702V,1,92827, 16,91927, 625, 492,3, 520, 520, 4,RO 100.708U,1,92546, 15,91765, 750, 597,2, 1200, 260,13,
100.7036,1,92719, 50,92011, 4400, 3638,3, 3000, 3500, 4,RO 100.70CZ,3,92198, 12,91605, 160, 107,3, 180, 60,13,2BU
100.704H,1,92651, 20,91907, 375, 286,4, 400, 100, 4, 100.70D1,5,92933, 20,91536, 275, 202,2, 330, 50,13,
100.708E,1,92671, 15,92067, 1600, 1303,4, 630, 1210, 4,RO 100.70D3,5,92943, 50,91529, 520, 405,3, 150, 220,13,RO
100.70A1,1,92283, 25,91705, 400, 306,3, 280, 360, 4,RO 100.70DK,1,93048, 22,91748, 500, 388,3, 190, 300,13,00/2BU
100.70A1,1,92265, 29,91734, 600, 472,3, 850, 300, 4,RO/RO 100.70EA,1,92163, 18,92225, 525, 409,2, 370, 270,13,RO
100.70D1,3,92208, 43,91614, 450, 347,3, 640, 820, 4,2BU/RO 100.70FR,1,92508, 27,93381, 350, 266,1, 250, 70,13,
100.700N,7,93063, 27,91711, 400, 306,1, 340, 110, 4, 100.70G8,5,92769, 21,92788, 520, 405,3, 900, 200,13,RO
100.706L,7,93034, 14,92960, 250, 182,2, 220, 70, 4,RO 100.70H3,3,92869, 16,92813, 380, 290,2, 250, 120,13,RO
100.70H,6,92973, 16,92317, 475, 367,3, 300, 400, 4,RO 100.70HH,5,92800, 16,92720, 325, 245,3, 290, 150,13,00/BU
100.726E,1,92833, 36,91921, 370, 282,2, 300, 400, 4,00 100.70RH,5,92933, 20,91536, 150, 132,2, 330, 380,13,
100.700U,5,93370, 20,93241, 570, 447,2, 400, 150, 5,RO 100.715A,3,92337, 18,90682, 260, 190,2, 230, 50,13,RO
100.701X,6,93075, 40,92298, 125, 78,2, 370, 100, 5,RO 100.724F,2,93085, 32,92315, 225, 161,3, 517, 151,13,RO
100.7038,1,92708, 20,91742, 630, 497,3, 250, 300, 5,RO,RO,RO 110.70E2,4,92138, 15,92505, 390, 298,2, 100, 150,1,RO
100.701K,5,92995, 55,92534, 7600, 6305,2, 8530, 3930, 5, 110.70E5,7,92085, 18,92522, 125, 78,2, 150, 50,1,RO
100.702V,1,92818, 16,91932, 1000, 805,3, 100, 510, 6, 110.70F8,4,92373, 18,92717, 500, 388,3, 550, 1210, 1,
100.726D,1,92835, 17,91919, 440, 338,3, 366, 215, 6,00 110.70FD,4,92375, 35,92747, 1350, 1097,2, 940, 1900, 1,RO/BU
100.7033,5,92723, 21,91747, 125, 78,3, 250, 250, 7,RO/BU 110.70F2,4,92369, 18,92687, 330, 250,1, 200, 70, 2,
100.7034,5,92727, 21,91742, 700, 555,3, 500, 300, 7,RO/BU 110.70F7,4,92373, 14,92712, 570, 447,2, 390, 260, 2,RO
100.70H6,3,92936, 14,92857, 450, 347,2, 450, 180, 7,RO 110.70FH,4,92379, 17,92770, 275, 202,3, 300, 140, 2,RO/BU
100.7049,5,92255, 12,91774, 200, 140,4, 190, 350, 8,RO 110.70EA,7,92082, 19,92402, 400, 306,2, 250, 150, 3,RO
100.726Q,1,92827, 15,91611, 225, 161,2, 97, 334, 9,RO 110.70EK,3,92041, 25,92380, 430, 330,3, 250, 130, 3,RO
100.701H,4,43124, 16,91720, 900, 722,2, 860, 1120,10,RO 110.70EZ,4,92368, 18,92675, 400, 306,3, 150, 290, 3,RO
100.702Z,1,92727, 20,92004, 2100, 1722,3, 1000, 500,10,RO 110.70F3,4,92370, 16,92693, 420, 322,3, 280, 250, 3,RO
100.703J,2,93053, 25,92313, 1175, 922,3, 430, 170,10, 110.70F5,4,92372, 18,92703, 240, 173,3, 220, 230, 3,RO
100.708V,1,92508, 72,91822, 6750, 5599,3, 4050, 6650,10,RO 110.70F9,4,92373, 17,92724, 460, 355,3, 280, 260, 3,RO
100.70DD,1,92809, 20,91629, 225, 161,3, 450, 150,10,RO 110.70FA,4,92374, 16,92727, 440, 338,4, 150, 350, 3,RO
100.703L,1,93053, 24,91741, 700, 555,3, 420, 1040,10,00/2BU 110.70FB,4,92374, 13,92733, 430, 330,3, 150, 290, 3,RO
100.70DQ,6,93201, 18,91232, 350, 266,2, 190, 70,10,RO 110.70FF,4,92377, 13,92404, 330, 250,2, 150, 80, 4,RO
100.70FP,1,92499, 37,93412, 780, 622,1, 1230, 250,10, 110.70FK,4,92362, 26,92802, 425, 326,2, 280, 100, 3,RO
100.70HK,5,92789, 16,92744, 625, 492,3, 450, 200,10,RO,RO 110.70EH,3,92105, 13,92404, 330, 250,2, 150, 80, 4,RO
100.701Z,5,93084, 135,92159, 4000, 3305,2, 200, 0, 11, 110.70ER,0,92373, 19,92805, 120, 74,1, 100, 50, 4,
100.703L,5,92996, 92,92257, 4000, 3305,2, 2400, 0, 11,RO 110.70EX,4,92368, 17,92664, 185, 127,3, 180, 300, 4,RO
100.7044,5,93045, 130,92210, 4200, 3472,2, 6500, 500,11, 110.70F4,4,92371, 14,92698, 460, 355,3, 150, 250, 4,RO
100.704L,1,92835, 60,91920, 370, 282,2, 1200, 400,11, 110.70EV,4,92368, 15,92654, 165, 111,3, 230, 210, 5,RO

110.70EY, 4.92368, 16.92659, 410, 314.3, 180, 300, 5.RO, 130.70ML, 3.92093, 16.91149, 410, 314.2, 150, 110, 1.RO
110.70FC, 4.92374, 18.92738, 600, 472.3, 370, 1620, 5.RO/BU, 130.70MP, 4.91733, 44.90949, 1900, 1565.3, 900, 1200, 1.2RO
110.70FG, 4.92377, 25.92763, 590, 463.3, 560, 790, 5.RO/BU, 130.70M2, 5.91770, 22.90857, 500, 388.2, 250, 150, 1.RO
110.70FL, 4.92384, 30.92810, 525, 409.3, 230, 990, 6.RO/BU, 130.70NC, 3.91887, 25.91268, 750, 597.3, 230, 110, 1.RO
110.70FY, 4.92383, 27.92162, 300, 223.3, 540, 260, 7.RO, 130.70NJ, 1.92035, 15.91195, 370, 282.2, 140, 100, 1.RO
110.70GE, 5.92093, 19.92053, 750, 510.5, 1500, 3020, 7, 130.70NH, 7.92104, 16.91289, 280, 207.2, 140, 100, 1.RO
110.70EY, 4.92368, 17.92669, 375, 286.3, 150, 8.RO, 130.70NN, 5.92013, 16.91234, 425, 326.2, 130, 100, 1.RO
110.70EY, 0.92372, 18.92797, 350, 182.1, 300, 80.10, 130.70NU, 1.91985, 40.91313, 12250, 10180.2, 5950, 3930, 1.
110.70E8, 3.92023, 16.92303, 270, 282.3, 280, 250, 11.RO, 130.70OU, 7.91952, 26.91407, 5500, 4555.3, 2430, 1820, 1.RO
110.70ES, 0.92366, 92.92940, 3500, 2888.1, 2140, 0.11, 130.70PA, 7.91934, 24.91364, 4700, 3888.2, 2870, 4470, 1.
110.7269, 4.92170, 24.91986, 225, 161.1, 130, 0.12, 130.712F, 1.91226, 16.91623, 350, 226.2, 100, 80, 1.RO
110.70DY, 7.91997, 30.92684, 150, 98.1, 130, 0.12, 130.713A, 7.91737, 29.91072, 625, 492.2, 600, 400, 1.RO
110.70F6, 4.92372, 21.92708, 660, 522.1, 700, 240.12, 130.713H, 3.91828, 15.91292, 250, 182.2, 130, 80, 1.RO
110.70F1, 4.92369, 17.92680, 250, 182.3, 370, 70.13.RO, 130.714M, 3.91572, 17.91148, 390, 298.2, 120, 90, 1.RO
110.70FJ, 4.92381, 15.92794, 260, 190.3, 120, 180, 13.2RO, 130.714N, 7.91710, 31.91017, 450, 347.2, 220, 120, 1.RO
110.7409, 3.93266, 22.92752, 850, 680.2, 300, 240, 1.RO, 130.7165, 3.91498, 17.91013, 250, 182.2, 120, 80, 1.RO
120.70FY, 1.93587, 18.93012, 600, 472.2, 300, 240, 1.RO, 130.7167, 4.91635, 15.90958, 460, 355.2, 170, 100, 1.RO
120.70G4, 5.93582, 32.93086, 400, 305.2, 170, 120, 1.RO, 130.7168, 4.91581, 15.90886, 310, 232.2, 280, 120, 1.RO
120.70G8, 2.93439, 18.93232, 450, 347.3, 190, 210, 1.RO, 130.716B, 0.91726, 18.90875, 360, 274.2, 170, 70, 1.
120.70GN, 3.92838, 28.93204, 275, 202.2, 270, 150, 1.RO, 130.740P, 5.91675, 41.91112, 190, 132.2, 258, 0, 1.RO
120.70HF, 7.93046, 23.92807, 530, 413.2, 300, 250, 1.RO, 130.70MA, 7.91898, 18.91311, 375, 286.3, 320, 120, 2.RO
120.70HL, 5.93036, 95.92676, 6000, 4972.2, 5500, 4690, 1.RO, 130.70ME, 7.91887, 19.91296, 630, 497.3, 600, 500, 2.
120.70KH, 7.93218, 20.93058, 350, 266.2, 400, 100, 1.RO, 130.70MK, 7.91731, 22.91059, 275, 202.2, 250, 200, 2.RO
120.70KN, 7.93281, 16.93097, 360, 274.2, 150, 170, 1.RO, 130.70NH, 3.91742, 17.91048, 860, 688.3, 380, 320, 2.RO
120.70S3, 1.93582, 30.92664, 400, 305.2, 250, 150, 1.RO, 130.70MO, 3.91744, 15.91053, 860, 688.3, 380, 320, 2.RO
120.7284, 1.93572, 28.92677, 50, 27.2, 280, 646, 1.RO, 130.70NK, 5.92057, 17.91197, 280, 207.2, 130, 150, 2.RO
120.70G1, 5.93509, 28.92675, 500, 388.2, 280, 170, 2.RO, 130.70NS, 7.92001, 23.91245, 275, 202.2, 200, 300, 2.RO
120.70JL, 6.92971, 23.92312, 950, 763.3, 350, 1060, 2.RO, 130.70NW, 3.92004, 16.91328, 1470, 1197.2, 320, 480, 2.
120.710Q, 6.92521, 22.93436, 400, 305.2, 210, 100, 3.RO, 130.70OA, 3.92030, 24.91467, 700, 555.2, 180, 60, 2.RO
120.70G5, 1.93593, 10.93117, 400, 305.2, 210, 100, 3.RO, 130.70OD, 3.92045, 28.91490, 650, 387.2, 240, 100, 2.00
120.70KK, 7.93238, 18.93070, 300, 223.1, 300, 360, 3, 130.70OO, 3.92050, 26.91490, 650, 387.2, 240, 100, 2.00
120.70K0, 2.93433, 15.92648, 500, 388.2, 150, 60, 3.RO, 130.70OF, 2.92070, 18.91502, 430, 330.2, 360, 270, 2.RO
120.70G9, 2.93419, 22.93234, 350, 266.3, 300, 100, 4.RO, 130.70OZ, 7.91948, 16.91382, 550, 413.2, 690, 250, 2.
120.70KJ, 7.93234, 12.93068, 385, 294.1, 300, 80, 4, 130.70P2, 7.91942, 16.91375, 700, 555.2, 180, 60, 2.RO
120.70KM, 7.93249, 15.93077, 275, 202.3, 200, 100, 4.RO, 130.70P3, 7.91939, 12.91371, 450, 347.1, 150, 50, 2.
120.70KG, 7.93217, 23.93056, 425, 326.2, 550, 170, 5.RO, 130.70P5, 7.91926, 15.91353, 450, 347.2, 160, 180, 2.RO
120.70L5, 3.93262, 21.92747, 1250, 1013.3, 1000, 2900, 5, 130.713R, 7.91881, 18.91287, 350, 266.2, 180, 360, 2.RO
120.70LC, 1.93347, 13.92752, 600, 472.2, 370, 300, 5, 130.7147, 7.91944, 16.91378, 1050, 847.2, 200, 230, 2.RO
120.70L8, 3.93293, 27.92779, 1000, 805.3, 450, 640, 6, 130.715Z, 2.91755, 22.90915, 500, 388.1, 360, 700, 2.
120.70K1, 7.93224, 21.93062, 650, 513.2, 1780, 100, 7, 130.7161, 2.91763, 22.90916, 300, 223.1, 280, 80, 2.
120.726R, 1.93583, 15.93072, 165, 111.2, 268, 86, 7, 130.7169, 4.91541, 26.90969, 125, 78.2, 140, 90, 2.RO
120.70GV, 6.92523, 18.93730, 500, 388.3, 400, 190, 10.RO, 130.720P, 1.91952, 80.91291, 1750, 1430.1, 180, 50, 2.
120.70KL, 7.93241, 14.93072, 300, 223.1, 150, 400, 10, 130.7220, 1.91952, 80.91291, 1750, 1430.1, 180, 50, 2.
120.70L4, 3.93256, 17.92743, 1150, 930.3, 1000, 1030, 10.RO, 130.7221, 1.91952, 80.91291, 1750, 1430.1, 180, 50, 2.
120.70G6, 1.93467, 23.93218, 725, 576.2, 300, 200, 11.RO, 130.70MU, 4.91737, 16.90895, 460, 355.2, 90, 90, 3.RO
120.70HA, 1.93027, 87.92662, 6800, 5638.1, 1040, 0.11, 130.70N4, 4.91721, 17.90972, 750, 597.2, 300, 140, 3.RO
120.70HP, 5.93009, 100.92724, 2100, 1722.1, 1040, 50.11, 130.70O1, 3.92019, 16.91353, 1500, 1222.2, 600, 200, 3.
120.70JK, 6.92968, 33.92307, 1750, 1430.1, 1400, 100, 11, 130.70O6, 2.92076, 30.91502, 300, 223.2, 200, 140, 3.
120.70JP, 3.93111, 39.92707, 3500, 2888.2, 1700, 1150, 11, 130.70OV, 7.91948, 16.91415, 1100, 888.3, 500, 180, 3.RO
120.70JS, 6.93059, 70.92326, 5575, 4589.4, 210, 550, 11, 130.70OX, 7.91945, 15.91412, 1200, 972.3, 630, 100, 3.RO
120.70JK, 3.93086, 85.92087, 2500, 2055.2, 1300, 50, 11, 130.70P7, 7.91923, 20.91349, 500, 388.2, 220, 250, 3.RO
120.70KP, 2.93486, 28.92623, 1200, 972.1, 800, 0, 11, 130.715Y, 2.91751, 13.90914, 210, 148.1, 180, 50, 3.
120.70KT, 3.93245, 48.92734, 5200, 4305.3, 610, 720, 11, 130.740L, 7.91874, 30.91276, 500, 388.3, 710, 230, 3.2RO
120.70G2, 5.93574, 25.93038, 350, 266.2, 300, 160, 12.RO, 130.70LZ, 3.92076, 32.91131, 90, 53.2, 220, 30, 4.RO
120.70G7, 2.93445, 17.93230, 400, 306.3, 180, 190, 12.RO, 130.70MF, 7.91885, 18.91291, 285, 211.3, 360, 180, 4.RO
120.70GK, 5.92955, 16.93049, 425, 326.2, 70, 210, 12.RO, 130.70MJ, 7.91733, 19.91065, 575, 451.2, 300, 150, 4.RO
120.70L6, 3.93273, 32.92758, 450, 347.3, 710, 50, 13, 130.70MS, 4.91741, 15.90876, 635, 501.3, 380, 200, 4.RO
120.70L9, 3.93288, 28.92768, 700, 555.3, 550, 260, 13.RO, 130.70N3, 6.91793, 18.90866, 450, 347.2, 200, 200, 4.RO
120.725N, 4.92502, 14.93777, 160, 107.1, 150, 150, 1.RO/BU, 130.70NZ, 3.92010, 16.91341, 1500, 1222.2, 600, 200, 4.RO
130.70LV, 6.92000, 18.90813, 420, 322.2, 250, 150, 1.RO/BU, 130.70O7, 5.91992, 16.91384, 1800, 1472.2, 250, 530, 4.

130.700T, 7.91970, 73.91412, 2200, 1805.3, 1290, 940, 4, 130.720E, 1.91870, 30.91467, 190, 132.3, 160, 150.13,
130.70HC, 7.91891, 19.91301, 550, 430.3, 320, 380, 5, 130.730L, 7.91858, 34.91254, 400, 306.1, 387, 0.13,
130.70MH, 3.91741, 16.91042, 860, 688.3, 380, 320, 5, 130.740S, 3.92033, 23.91473, 775, 617.2, 250, 100.13,
130.70HA, 4.91740, 23.90862, 600, 472.1, 270, 100, 5, 130.730J, 7.91868, 27.91269, 470, 338.2, 600, 818.14,
130.70NA, 3.91877, 32.91253, 1000, 805.3, 420, 940, 5, 140.70TE, 4.93719, 18.93117, 450, 347.2, 200, 100, 1, RO
130.70NL, 5.92043, 17.91206, 360, 274.2, 200, 150, 5, 140.70TH, 3.94164, 19.94244, 725, 576.3, 360, 160, 1, RO
130.70NT, 3.92007, 16.91337, 1470, 1197.2, 400, 400, 5, 140.720D, 3.93819, 23.94252, 525, 409.2, 150, 120, 1, RO
130.70O2, 3.92022, 25.91358, 2200, 1805.2, 1460, 60, 5, 140.70FZ, 4.93587, 16.93029, 575, 451.2, 210, 330, 2, RO
130.70O9, 3.91995, 18.91409, 1500, 1222.2, 1000, 590, 5, 140.70LR, 7.93319, 19.92814, 400, 306.3, 500, 400, 2, RO
130.7001, 1.92084, 28.91497, 450, 347.2, 200, 440, 5, 140.70TI, 3.94169, 19.94248, 760, 605.3, 360, 160, 2, RO
130.700W, 7.91943, 18.91408, 1450, 1180.3, 630, 100, 5, 140.70TJ, 3.94173, 19.94253, 725, 576.3, 360, 160, 2, RO
130.716A, 0.91711, 27.90973, 360, 274.2, 300, 120, 5, 140.70TK, 3.94178, 19.94257, 900, 722.3, 360, 160, 3, RO
130.70M7, 7.91909, 20.91329, 375, 286.3, 250, 230, 6, 140.70TR, 4.94050, 58.93773, 1900, 1555.2, 1140, 890, 3, RO
130.70M8, 7.91894, 18.91306, 500, 388.3, 350, 150, 6, 140.70TG, 3.94160, 19.94241, 760, 605.3, 360, 160, 5, RO
130.70HL, 3.91738, 16.91038, 860, 688.3, 380, 320, 6, 140.70TL, 3.94183, 19.94259, 740, 588.3, 360, 160, 6, RO
130.7005, 5.92001, 28.91378, 3000, 2472.2, 490, 810, 6, 140.70LS, 7.93314, 21.92810, 800, 638.3, 360, 160, 8, RO
130.70H8, 7.91906, 18.91325, 475, 367.3, 240, 300, 7, 140.70FX, 7.93503, 26.92931, 700, 555.3, 680, 750.12, RO
130.70NE, 3.91884, 17.91263, 900, 472.3, 500, 100, 7, 140.70LP, 7.93329, 17.92821, 340, 258.3, 360, 150.13, RO
130.70N8, 3.91897, 23.91280, 600, 722.2, 550, 120, 7, 2, RO 150.7220, . . . , 200, 140, . . . , 0.
130.700Y, 7.91953, 35.91390, 1000, 805.2, 500, 250, 7, 150.740M, . . . , 500, 472, . . . , 0.
130.70H9, 7.91903, 17.91320, 340, 258.3, 300, 130, 8, 150.740N, . . . , 500, 388, . . . , 0.
130.70H4, 4.91734, 35.90907, 875, 701.2, 900, 300, 8, 150.70PH, 0.86651, 32.96251, 300, 140, 1, RO
130.70ND, 3.91892, 24.91274, 780, 622.2, 350, 260, 8, 2, RO 150.70Q5, 5.86522, 18.96390, 500, 388.2, 700, 200, 1, RO
130.7003, 0.92041, 11.91486, 185, 127.3, 150, 150, 8, 150.70Q9, 6.88323, 29.96479, 480, 372.2, 500, 200, 1, RO
130.7003, 0.92088, 18.91490, 400, 306.4, 350, 400, 8, 2, RO 150.70QD, 5.88168, 21.96546, 350, 265.2, 400, 290, 1, RO
130.730K, 7.91859, 34.91254, 650, 513.3, 630, 420, 8, 150.70QG, 5.88130, 23.96563, 675, 534.2, 1000, 1500, 1,
130.70H4, 4.91739, 19.90868, 475, 367.2, 200, 200, 10, 150.70QN, 1.87944, 29.96578, 625, 492.2, 550, 500, 1, RO/BU
130.70NF, 3.91901, 22.91287, 640, 505.3, 220, 340, 10, 150.70QP, 1.88012, 19.96575, 225, 161.3, 240, 150, 1, 2, RO
130.70N4, 0.92235, 15.91200, 550, 430.2, 300, 120, 10, 150.70QT, 1.88090, 19.96564, 625, 492.2, 610, 430, 1, RO
130.7008, 5.92022, 16.91363, 1300, 1055.2, 330, 440, 10, 150.70R2, 1.88103, 12.96559, 200, 140.3, 200, 950, 1, RO
130.70P5, 7.91929, 13.91357, 500, 288.2, 260, 160, 10, 150.7221, 5.87930, 23.96603, 325, 247.2, . . . , 1,
130.7134, 3.91873, 19.91247, 575, 451.3, 270, 500, 10, 150.70PQ, 2.88302, 23.96467, 300, 227.2, 100, 150, 2, RO
130.7130, 7.91863, 18.91260, 250, 182.2, 160, 120, 10, 150.70PR, 1.88481, 20.96399, 260, 190.2, 100, 50, 2, RO
130.70H6, 7.91719, 12.91039, 1025, 826.1, 220, 290, 11, 150.70PU, 1.88162, 18.96537, 725, 576.3, 300, 300, 2,
130.70H6, 3.91819, 29.91174, 3550, 2930.1, 10, 450, 11, 150.70QC, 5.88172, 16.96542, 450, 347.2, 250, 170, 2,
130.700K, 3.92090, 20.91485, 400, 306.4, 540, 210, 11, 2, RO 150.70QJ, 5.87945, 31.96568, 110, 67.2, 100, 50, 2, RO
130.7227, 3.91815, 45.91105, 7700, 6388.1, 258, 108, 11, 150.70QH, 5.88027, 12.96575, 450, 347.3, 200, 300, 2,
130.70H3, 6.92252, 42.90911, 550, 430.2, 430, 160, 12, 150.70QU, 5.88024, 12.96578, 450, 347.3, 200, 100, 2, RO
130.70H4, 4.91735, 17.90899, 260, 190.2, 110, 80, 12, 150.70QV, 5.88024, 12.96578, 450, 347.3, 200, 100, 2, RO
130.70H4, 6.91988, 27.90815, 610, 480.2, 530, 310, 13, 150.70QW, 1.88184, 16.96521, 375, 286.3, 150, 100, 3, RO
130.70L4, 6.91918, 20.90834, 400, 306.2, 660, 270, 13, 150.70PZ, 1.88210, 15.96503, 300, 223.2, 150, 80, 3, RO
130.70LX, 7.92251, 29.90778, 375, 286.2, 200, 150, 13, 150.70Q1, 1.88265, 29.96478, 350, 266.2, 300, 100, 3, RO
130.70H0, 7.91892, 16.91313, 150, 98.1, 180, 20, 13, 150.70Q2, 2.87997, 11.96580, 150, 98.1, 240, 100, 3,
130.70HT, 4.91741, 18.90881, 660, 522.3, 490, 60, 13, 150.70Q3, 1.88085, 12.96567, 1050, 847.2, 260, 140, 3,
130.70H9, 4.91724, 18.90956, 300, 223.2, 200, 80, 13, 150.70Q4, 1.88073, 12.96553, 425, 326.2, 60, 120, 3,
130.70NG, 3.91905, 22.91292, 1150, 930.3, 1270, 630, 13, 150.70Q5, 5.88120, 49.96568, 1100, 888.2, 800, 300, 4, RO
130.70NT, 1.92225, 36.91288, 400, 306.2, 450, 60, 13, 150.70Q6, 5.88103, 22.96584, 225, 161.2, 400, 100, 4, RO
130.7003, 5.92007, 16.91374, 1900, 1555.1, 440, 220, 13, 150.70Q7, 5.88158, 34.96554, 775, 617.2, 700, 350, 5, RO
130.7004, 3.91995, 61.91319, 6000, 4972.2, 1100, 2090, 13, 150.70Q8, 5.88120, 49.96568, 1100, 888.2, 800, 300, 4, RO
130.7006, 5.91996, 16.91380, 1750, 1430.2, 110, 630, 13, 150.70Q9, 6.87900, 31.96624, 250, 182.2, 280, 50, 4, RO
130.7008, 3.92039, 20.91481, 375, 286.3, 200, 440, 13, 150.722G, 6.87983, 19.96591, 375, 286.1, . . . , 4,
130.7000, 5.91714, 15.91464, 325, 295.2, 250, 100, 13, 150.70PX, 1.88193, 18.96515, 300, 223.2, 200, 100, 5, RO
130.70P8, 7.91918, 22.91344, 340, 258.2, 170, 790, 13, 150.70QE, 5.88158, 34.96554, 775, 617.2, 700, 350, 5, RO
130.70P8, 2.91841, 17.91652, 280, 207.2, 140, 60, 13, 150.740P, . . . , 275, 202.3, . . . , 5,
130.711V, 6.91856, 15.91659, 225, 151.3, 540, 240, 13, 150.70QA, 5.88202, 12.96525, 550, 430.2, 400, 180, 6,
130.713Q, 7.91878, 17.91282, 380, 290.2, 390, 100, 13, 150.70R4, 5.88096, 32.96577, 550, 430.2, 400, 180, 6,
150.70Q7, 6.88395, 26.96457, 120, 74.2, 650, 650, 7,

170.70UF.1.91866. 24.94327. 460. 355.2. 350. 210. 3.R0
 170.70UE.1.91873. 33.94322. 325. 245.2. 250. 300. 6.R0
 170.72OR.7.90983. 23.92674. 300. 227.1. 202. 25.12

150.70QF.5.88148. 19.96556. 500. 388.2. 350. 150. 7.R0
 150.7400. 175. 119. 7.
 150.70QH.1.87935. 41.96584. 450. 347.2. 800. 200. 8.R0/BU
 150.70QU.5.88018. 16.96582. 300. 223.2. 250. 100. 6.R0
 150.70QL.1.87923. 12.96598. 400. 306.1. 80. 120.10.
 150.70QS.1.88084. 12.96566. 600. 472.2. 380. 250.10.R0
 150.70RC.4.90979. 31.97297. 700. 555.1. 70. 30.11.
 150.722C.1.88418. 105.96720. 1200. 972.1. 1948. 517.11.
 150.70R3.5.88105. 33.96572. 600. 472.2. 450. 300.12.R0
 150.70R9.6.87910. 50.96619. 350. 266.3. 200. 50.12.R0
 150.710W.1.88096. 11.96563. 1500. 1222.2. 700. 470.12.R0
 150.70PP.2.88295. 16.96470. 340. 258.2. 200. 50.13.R0
 150.70Q8.5.88191. 20.96530. 400. 306.3. 350. 100.13.R0
 150.70R1.1.88101. 9.96561. 200. 140.3. 200. 100.13.R0
 150.710X.1.88083. 7.96568. 425. 326.2. 230. 500.13.R0
 160.70S1.3.93491. 22.94019. 700. 555.2. 200. 290. 1.R0
 160.70S4.2.93668. 22.94810. 745. 592.2. 440. 100. 1.R0
 160.70T1.3.93590. 23.94847. 1150. 930.2. 640. 760. 1.R0
 160.7264.5.93536. 42.94216. 470. 363.2. 237. 732. 1.R0
 160.70S3.3.93528. 20.94106. 600. 472.2. 240. 240. 2.R0
 160.70SL.3.93540. 41.94175. 400. 306.2. 100. 70. 2.R0
 160.70SN.1.93730. 32.04813. 550. 430.1. 250. 50. 2.
 160.70SP.2.93663. 21.94810. 390. 298.2. 250. 170. 2.R0
 160.70SS.0.93605. 14.94770. 450. 347.3. 210. 120. 2.R0
 160.70ST.0.93606. 14.94775. 450. 347.3. 210. 120. 2.R0
 160.70T3.3.93593. 23.94862. 880. 705.2. 470. 230. 2.R0
 160.70SK.3.93531. 20.94118. 675. 534.2. 390. 90. 3.R0
 160.70SV.0.93611. 28.94818. 950. 763.2. 400. 100. 3.R0
 160.70SY.4.93616. 16.94730. 700. 555.2. 320. 300. 3.R0
 160.70T4.3.93594. 22.94869. 1300. 1055.2. 470. 230. 4.R0
 160.70SZ.3.93589. 24.94841. 1450. 1180.2. 530. 170. 5.R0
 160.70T4.0.93606. 14.94784. 860. 688.3. 520. 330. 5.R0
 160.70S0.2.93647. 30.94808. 775. 617.1. 400. 420. 6.R0
 160.70T2.3.93592. 22.94855. 1180. 955.2. 500. 200. 8.R0
 160.70U0.0.93610. 15.94811. 345. 262.2. 40. 110.10.R0
 160.70TP.7.93501. 32.94156. 600. 472.2. 150. 170.10.R0
 160.70SM.3.93536. 25.94136. 900. 722.1. 100. 0.11.
 160.70T0.7.93495. 71.94131. 1250. 1013.2. 530. 900.11.
 160.70T5.3.93596. 22.94876. 900. 722.2. 570. 130.12.R0
 160.70SR.0.93602. 14.94766. 500. 388.3. 210. 120.13.R0
 160.70SX.4.93614. 20.94715. 650. 513.1. 500. 100.13.
 160.70T4.0.93502. 28.94188. 125. 78.2. 110. 0.13.
 160.70TU.4.93615. 15.94760. 700. 555.2. 400. 160.13.
 160.70TX.0.93607. 14.94788. 850. 680.3. 520. 210.13.2R0
 160.740U.4.93620. 14.94761. 725. 576. 13.
 160.7342.0.93606. 14.94778. 450. 347. 14.
 170.70TZ.7.92031. 38.94503. 500. 388.2. 230. 330. 1.R0
 170.70U2.1.91837. 50.94361. 900. 722.2. 600. 110. 1.R0
 170.70U9.5.92013. 20.94448. 400. 306.2. 190. 120. 1.R0
 170.70UA.1.91999. 20.94438. 350. 266.2. 190. 120. 1.R0
 170.70UP.4.91692. 16.94193. 310. 232.2. 110. 60. 1.R0
 170.7204.7.90978. 23.93672. 950. 763.2. 409. 925. 1.R0
 170.7205.7.91099. 29.93765. 525. 409.1. 893. 43. 1.
 170.720V.7.91290. 39.93922. 1700. 1388.2. 1700. 947. 1.
 170.720X.7.91904. 49.93717. 960. 772.2. 1507. 829. 1.
 170.720Y.3.91121. 38.93739. 1350. 1097.2. 1195. 570. 1.R0
 170.70U1.7.91904. 40.94405. 550. 430.2. 250. 250. 2.R0
 170.70UD.1.91909. 25.94281. 430. 330.2. 100. 120. 2.R0
 170.720U.7.91264. 14.93902. 800. 638.1. 743. 151. 2.

CENTRAL AREA SHOPS 1983

10C.8024.3.92609, 19.91937, 6650, 5573.4, 840, 2330, 0. BU
10C.802F.3.92653, 16.91992, 7325, 6075.4, 1620, 5880, 0. BU
10C.804Q.5.92559, 50.91930, 4300, 3555.3, 1400, 1480, 0. BU
10C.804X.5.92510, 18.91962, 1090, 880.3, 300, 210, 0. RO
10C.8051.5.92448, 14.92003, 715, 567.2, 360, 80, 0
10C.807F.7.92789, 17.92194, 5700, 4722.4, 1400, 1480, 0. BU
10C.807N.7.92742, 17.92129, 5200, 4305.4, 1630, 370, 0.00
10C.807U.7.92673, 29.92042, 7800, 6472.4, 1000, 6460, 0. BU
10C.809L.1.92308, 12.92089, 500, 388.3, 180, 370, 0. RO
10C.809O.1.92325, 19.92077, 680, 538.3, 250, 710, 0. RO
10C.809Y.1.92453, 20.91978, 1130, 913.3, 300, 550, 0. RO
10C.809Z.1.92448, 19.91978, 11000, 9138.4, 4764, 6148, 0. BU
10C.8311.3.92836, 26.92222, 6350, 5263.4, 4764, 6148, 0. BU
10C.831J.3.92841, 26.92228, 1750, 1430.3, 1800, 380, 0. BU
10C.832V.5.92780, 27.91980, 12850, 10680.4, 2420, 2640, 1. BU/00
10C.833K.1.92437, 19.91989, 2000, 1638.3, 800, 2220, 2. BU/00
10C.8079.7.92812, 22.92227, 750, 597.4, 300, 190, 2. BU
10C.8047.1.92783, 34.92015, 715, 567.1, 300, 50, 2
10C.8041.5.92765, 14.91992, 2000, 1638.2, 340, 400, 2
10C.804Z.5.92464, 15.91994, 2500, 2055.2, 480, 1100, 2
10C.805H.7.92682, 16.92127, 3250, 2680.3, 430, 500, 2.00
10C.805J.7.92674, 17.92112, 1875, 1534.3, 390, 770, 2. BU
10C.806G.7.92736, 35.92238, 1550, 1347.3, 650, 50, 2
10C.806K.7.92789, 22.92273, 750, 597.3, 350, 570, 2. RO
10C.809N.1.92317, 20.92083, 1175, 951.3, 490, 190, 2. RO
10C.809P.1.92351, 24.92058, 130, 82.3, 300, 80, 2. RO/2BU
10C.80A6.1.92522, 17.91657, 175, 119.3, 190, 350, 2. RO/2BU
10C.80D5.3.92262, 13.91662, 1300, 1055.1, 915, 97, 2
10C.80D6.3.92265, 13.91662, 1000, 805.2, 172, 3000, 2. BU
10C.825D.1.92652, 52.91808, 300, 223.1, 172, 3000, 2. BU
10C.833H.1.92338, 13.92057, 2600, 2138.3, 570, 1290, 2
10C.833I.7.92818, 16.91964, 10500, 8722.4, 1800, 1300, 3. BU
10C.833X.7.92676, 28.91961, 6600, 5472.1, 30, 20, 3
10C.8025.3.92686, 8.92293, 4570, 3780.4, 1040, 1040, 3. BU/00
10C.803D.3.92773, 16.92132, 1350, 1097.4, 1160, 580, 3. BU
10C.803R.3.92773, 16.92132, 345, 245.1, 120, 340, 3
10C.804G.5.92771, 16.91987, 2750, 2263.4, 900, 200, 3.00
10C.805K.0.92622, 13.92253, 1450, 1180.3, 200, 500, 3
10C.805R.1.92732, 17.92152, 2300, 1888.3, 980, 1080, 3
10C.8065.0.92817, 14.92368, 1805, 1472.3, 1000, 890, 3. BU
10C.806E.7.92715, 18.92213, 7500, 6222.4, 2090, 480, 3. BU
10C.8072.3.92897, 19.92263, 2250, 1847.3, 1000, 770, 3. BU
10C.807H.7.92780, 28.92182, 1450, 1180.4, 310, 830, 3. BU
10C.807S.3.92653, 25.92092, 1000, 805.4, 230, 1420, 3. BU
10C.808D.3.92629, 18.92062, 375, 285.2, 350, 90, 3.00
10C.808F.1.92674, 15.92053, 680, 538.1, 400, 150, 3
10C.8091.1.92289, 13.92096, 775, 615.1, 290, 230, 3
10C.80A2.1.92472, 13.91966, 200, 140.4, 200, 500, 3. BU
10C.80B8.5.92398, 15.91804, 2300, 1888.3, 200, 140.4, 3. BU
10C.820A.7.92494, 29.91697, 11250, 9347.4, 1600, 1350, 4. BU
10C.825B.3.92249, 15.91648, 3250, 2680.4, 750, 250, 4. RO. BU
10C.8400.3.92812, 20.92188, 8675, 7201.4, 1210, 2340, 4. BU
10C.8021.3.92574, 44.91914, 15800, 13138.4, 5900, 1500, 4. BU
10C.8029.3.92624, 12.91961, 6850, 5680.4, 1830, 250, 4
10C.802A.3.92631, 34.91967, 6850, 5680.4, 1470, 580, 4. BU/00
10C.802G.3.92658, 32.91998, 7650, 6347.4, 2200, 1410, 4. BU/00
10C.803B.3.92848, 18.92238, 6850, 5680.4, 1470, 580, 4. BU/00
10C.803H.3.92794, 26.92158, 7650, 6347.4, 2200, 1410, 4. BU/00
10C.803N.3.92789, 23.92153, 6850, 5680.4, 1470, 580, 4. BU/00
10C.803O.3.92785, 15.92148, 5800, 4930.4, 2100, 420, 4. BU/00
10C.803P.3.92782, 15.92143, 4000, 3305.4, 600, 1190, 4. BU/00
10C.803Q.3.92778, 13.92138, 11000, 9138.3, 3640, 3610, 4. BU/00
10C.803S.3.92760, 31.92112, 12400, 10305.3, 4500, 3350, 4. BU/00
10C.803T.3.92755, 29.92105, 8400, 6972.3, 3600, 260, 4. BU/00
10C.803U.3.92748, 22.92097, 11000, 9138.3, 2700, 2070, 4. BU/00
10C.803V.3.92744, 29.92091, 12250, 10180.3, 3470, 2210, 4. BU/00
10C.803Y.3.92722, 34.92080, 8750, 7263.2, 2930, 1980, 4. BU
10C.804O.3.92710, 21.92062, 365, 278.2, 340, 50, 4
10C.8042.5.92783, 14.92023, 550, 430.3, 380, 480, 4. BU/00
10C.804F.1.92798, 19.92004, 700, 555.4, 240, 60, 4. BU
10C.8048.5.92756, 15.91999, 950, 763.4, 380, 50, 4. BU
10C.804R.5.92543, 16.91940, 1600, 1305.3, 600, 430, 4
10C.805B.5.92364, 10.92069, 275, 202.1, 160, 70, 4
10C.806D.7.92712, 18.92211, 2300, 1888.3, 380, 1690, 4
10C.806H.7.92743, 17.92232, 1375, 1117.3, 430, 240, 4.00
10C.806J.7.92785, 23.92260, 1725, 1409.3, 460, 700, 4. BU
10C.806P.3.92735, 16.92201, 1800, 1472.3, 450, 760, 4. BU/00
10C.806X.3.92776, 19.92237, 1665, 1359.3, 520, 960, 4
10C.8073.3.92903, 20.92267, 1325, 1076.3, 520, 370, 4. BU
10C.8076.7.92826, 18.92248, 5750, 4763.3, 1150, 720, 4. BU/00
10C.8077.7.92826, 18.92242, 6000, 4972.3, 1120, 750, 4. BU/00
10C.8078.7.92816, 18.92233, 5500, 4555.3, 1200, 710, 4. BU/00
10C.8078.7.92802, 25.92213, 7900, 6555.4, 3780, 480, 4. BU
10C.807E.7.92796, 22.92203, 9900, 6555.4, 2380, 950, 4. BU
10C.807G.7.92795, 20.92189, 6900, 5722.4, 1700, 1820, 4. BU
10C.8071.7.92774, 28.92175, 9250, 7680.4, 2770, 1500, 4. BU
10C.807H.7.92746, 25.92135, 9650, 8013.4, 2600, 600, 4.00
10C.807O.7.92739, 17.92126, 5500, 4555.4, 1500, 450, 4.00
10C.807P.7.92736, 18.92119, 5300, 4388.4, 2020, 40, 4.00
10C.807R.7.92696, 29.92068, 7275, 6034.4, 1500, 180, 4. BU
10C.807T.7.92682, 40.92049, 11000, 9138.4, 1830, 1190, 4. BU
10C.807V.7.92668, 27.92035, 10700, 8868.4, 4670, 5040, 4. BU
10C.8080.7.92486, 125.91871, 6970, 5113.1, 7490, 210, 9. BU
10C.8086.7.92569, 19.91967, 6000, 4972.4, 930, 1250, 4. BU
10C.8087.7.92576, 25.91936, 4000, 3638.3, 560, 2380, 4. BU
10C.808C.3.92621, 28.92056, 2250, 1847.4, 1150, 150, 4. BU
10C.808E.1.92671, 15.92067, 1600, 1305.4, 630, 1210, 4. BU
10C.808O.7.92648, 40.92011, 17400, 14472.4, 8400, 6650, 4. BU
10C.80A0.1.92463, 21.91972, 1175, 951.3, 490, 430, 4. RO
10C.80AE.1.92513, 17.91935, 1560, 1272.3, 500, 1040, 4
10C.823R.3.92618, 10.91953, 770, 613.4, 301, 398, 4. RO
10C.831B.7.92820, 19.92237, 6300, 5222.3, 1367, 893, 4. BU/00
10C.831G.3.92827, 26.92207, 14250, 11847.4, 4764, 6184, 4. BU
10C.831H.3.92832, 26.92215, 14000, 11638.4, 4764, 6148, 4. BU
10C.832J.7.92284, 14.91692, 240, 173.3, 500, 710, 4. BU/RO/00
10C.833Y.7.92650, 22.91927, 13200, 10972.2, 2250, 1290, 4
10C.8023.3.92595, 21.91933, 10000, 8305.4, 5610, 1970, 5. BU
10C.803M.3.92737, 44.92084, 20000, 16638.4, 5960, 7390, 5. BU/00
10C.804D.5.92791, 20.91970, 1150, 930.3, 800, 0, 5. BU/00
10C.804V.5.92519, 19.91956, 1200, 972.3, 460, 180, 5. RO
10C.8056.5.92386, 36.92052, 1350, 1097.3, 700, 1470, 5. RO
10C.805N.1.92655, 15.92205, 1200, 972.1, 480, 630, 5. BU
10C.806Q.3.92730, 19.92205, 1800, 1472.3, 630, 630, 5. BU/00
10C.806T.3.92747, 18.92218, 1750, 1430.3, 1020, 500, 5. BU/00
10C.807L.5.92738, 70.92171, 12400, 10305.4, 4390, 1340, 5. BU
10C.809H.1.92288, 13.92098, 475, 367.2, 350, 90, 5.00
10C.80AV.4.92235, 160.91729, 9850, 8160.3, 9400, 700, 5. BU

10C.80CX.1.92307, 15.91674, 200, 140.3, 200, 300, 5.80/BU
10C.80CY.3.92241, 16.91641, 280, 207.3, 340, 1020, 5.28U
10C.827N.7.92447, 40.92311, 650, 680, , , 5,
10C.831S.3.92454, 69.91704, 450, 347, , , 5,
10C.8324.7.92273, 12.91682, 175, 119.3, 291, 54, 5,
10C.833C.7.92405, 87.91851, 15750, 13097.3, 13930, 13870, 5, BU/00
10C.8020.5.92584, 14.91894, 1700, 1388.3, 400, 100, 6, BU
10C.803A.3.92864, 142.92258, 85500, 71222.4, 31500, 22020, 6, BU
10C.8043.5.92800, 25.92007, 1150, 930.3, 3100, 900, 6, BU
10C.805L.1.92648, 15.92213, 1200, 972.1, 380, 730, 6, BU
10C.806R.3.92734, 15.92208, 1100, 888.4, 1000, 500, 7, BU
10C.806Y.3.92781, 18.92240, 1575, 1284.3, 380, 990, 6,
10C.80A1.1.92467, 20.91969, 1350, 1097.3, 480, 360, 6, R0
10C.821H.1.92384, 10.91814, 220, 157.1, 150, 0, 6,
10C.831H.5.92784, 21.92222, 850, 680, , , 6,
10C.804H.5.92768, 14.91990, 1100, 888.4, 1000, 500, 7, BU
10C.804V.5.92514, 19.91959, 1120, 905.3, 300, 1060, 7,
10C.805S.5.92393, 30.92045, 960, 722.3, 680, 390, 7, R0
10C.805L.5.92627, 39.92124, 1300, 1055.2, 1550, 910, 7, BU
10C.805Q.1.92668, 32.92192, 1350, 1097.1, 400, 390, 7,
10C.8075.7.92833, 42.92286, 26500, 22055.4, 9800, 2140, 7, BU
10C.807J.7.92769, 41.92166, 8350, 6930.4, 6100, 410, 7, BU/00
10C.80CQ.1.92614, 20.91843, 425, 326.3, 400, 470, 7, BU
10C.801Y.5.92865, 70.92349, 13200, 10972.2, 4680, 4700, 7,
10C.823X.3.92840, 26.92234, 8575, 7201.4, 4754, 6148, 7, BU
10C.832S.7.92254, 60.91668, 1100, 888.3, 570, 1380, 7, BU/R0
10C.8026.3.92612, 18.91947, 3600, 2972.4, 500, 1060, 8, BU
10C.802C.3.92644, 15.91984, 3900, 3222.3, 630, 770, 8, BU
10C.803G.3.92799, 29.92169, 4200, 3472.3, 340, 580, 8, BU
10C.804C.5.92802, 76.91961, 5750, 4763.3, 2250, 2240, 8, BU/00
10C.8050.5.92452, 14.92001, 715, 567.2, 340, 70, 8,
10C.805G.5.92645, 20.92100, 1800, 1472.3, 960, 1170, 8, BU
10C.805S.1.92733, 20.92151, 5300, 4888.4, 880, 930, 8,
10C.806V.3.92772, 17.92233, 2800, 2305.3, 1500, 1060, 8, BU
10C.807K.5.92755, 40.92163, 4650, 3847.4, 1740, 200, 8, BU/00
10C.807V.7.92664, 11.92027, 3125, 2576.3, 500, 2000, 8, BU
10C.807Y.7.92654, 32.92019, 5175, 4284.4, 830, 2120, 8, BU
10C.808C.1.92382, 20.91817, 350, 274.1, 300, 0, 8,
10C.808E.5.92389, 10.91819, 215, 152.1, 160, 80, 8,
10C.827K.1.92445, 41.91985, 2300, 1888, , , 8,
10C.831C.7.92606, 18.92218, 5200, 4305.3, 1238, 183, 8, BU/00
10C.831E.3.92667, 27.92007, 9000, 7472.4, 900, 380, 8,
10C.833Z.7.92535, 20.91916, 9875, 8201, , , 8,
10C.8022.3.92586, 53.91926, 30350, 25263.3, 14080, 11920, 9, BU
10C.8041.3.92702, 70.92054, 40000, 33305.2, 13960, 15890, 9, BU/00,
10C.8060.6.92859, 94.92301, 49000, 40805.4, 21900, 16940, 9, BU/CO-0P
10C.8074.3.92708, 121.92086, 84500, 70388.4, 45300, 61750, 9, BU
10C.8035.3.92642, 59.91731, 1600, 1305.2, 1810, 1270, 10, BU
10C.803Z.3.92709, 25.92064, 13500, 11222.3, 2280, 8260, 10, BU
10C.804E.5.92786, 20.91975, 900, 722.3, 1320, 1300, 10, BU
10C.804U.5.92524, 19.91952, 1300, 1055.3, 420, 220, 10, R0
10C.804Y.5.92480, 27.91984, 1200, 972.1, 240, 150, 10,
10C.805F.5.92641, 15.92104, 1900, 1555.3, 1000, 850, 10, R0/BU
10C.8051.7.92679, 23.92120, 3550, 2930.2, 1690, 1210, 10,
10C.805T.3.92712, 20.92147, 1425, 1159.4, 400, 300, 10, 00
10C.8068.0.92809, 16.92387, 2100, 1722.3, 900, 940, 10,
10C.806C.5.92602, 18.92330, 2000, 1638.5, 750, 1760, 10,
10C.806S.3.92742, 32.92213, 3125, 2576.3, 900, 1750, 10, BU/00
10C.807C.7.92803, 13.92213, , , 4, 1600, 1260, 10, BU
10C.8081.7.92658, 20.91988, 5000, 4138.4, 1400, 1500, 10, BU

4650, 3847.4, 2520, 3120, 10, BU
580, 455.3, 360, 340, 10, R0
850, 680.3, 700, 170, 10, R0
1475, 1201.3, 400, 350, 10, R0
2850, 2347.3, 790, 1870, 10, R0
675, 534.1, 600, 110, 10,
725, 576.3, 1290, 1290, 10, R0/BU
750, 597.3, 790, 420, 10, BU
450, 347.3, 320, 1000, 10, R0/BU
1335, 1097.2, 600, 500, 10,
2000, 1638, , , 10,
1500, 1305.3, 1800, 380, 10, BU
6250, 5180.3, 1890, 2070, 12, BU
2250, 1847.3, 800, 1000, 12, BU
2100, 1722.3, 550, 250, 12, BU
1200, 972.3, 300, 370, 12, R0
375, 286.1, 670, 180, 12,
475, 367.3, 160, 70, 12, R0
2200, 1805.3, 850, 370, 12, R0/BU
1150, 930.1, 480, 630, 12, BU
1150, 930.1, 460, 580, 12, BU
3200, 2638.3, 920, 420, 12,
2025, 1659.3, 660, 550, 12, BU
1700, 1388.3, 680, 460, 12, BU/00
1300, 1055.3, 340, 630, 12,
3150, 2597.3, 1200, 1480, 12, BU
2400, 1972.4, 1100, 600, 12, BU/00
200, 140.3, 300, 800, 12, BU
450, 347.3, 580, 1420, 12, BU
220, 157.1, 140, 0, 12,
215, 152.1, 180, 70, 12,
450, 347.3, 340, 210, 12, R0
480, 372.3, 140, 0, 12, R0
400, 306.2, 280, 1700, 12,
234, 168.3, 290, 1070, 12, 28U
400, 306.3, 380, 380, 12, R0/28U
52, 29.3, 380, 380, 12, R0/28U
250, 182.3, 210, 390, 12, R0/28U
165, 111.3, 230, 690, 12, BU
215, 152.1, 194, 54, 12,
600, 472, , , 12,
1700, 1388.2, 959, 172, 12, 00
130, 82.3, , , 12,
1300, 1055, , , 12,
1606, 1305.3, 810, 1680, 13,
600, 472.3, 250, 80, 13, BU
1100, 888.3, 250, 80, 13, BU
1300, 1055.3, 860, 300, 13,
550, 430.4, 440, 50, 13, BU
600, 472.2, 770, 320, 13,
350, 266.3, 250, 110, 13, R0
1450, 1180.3, 900, 200, 13,
2150, 1763.3, 500, 940, 13,
1950, 1597.3, 1200, 140, 13, 00
5750, 4763.3, 1100, 2400, 13, BU/00
5000, 4138.3, 1640, 2170, 13, BU/00
1300, 1055.3, 570, 430, 13, BU
375, 286.2, 300, 90, 13, 00
400, 306.3, 560, 210, 13, R0

10C.80AF.1.92518.	18.91931.	1275.	1034.3.	360.	370.13.RD	11C.8314.7.92355.	22.91751.	700.	555.3.	689.	775.14.
10C.8088.5.92357.	46.91794.	600.	472.2.	800.	100.13.	12C.808S.3.92337.	94.91719.	11000.	9138.4.	7050.	400.0.
10C.808F.5.92392.	9.91814.	215.	152.1.	250.	0.13.	12C.808X.3.92362.	19.91739.	400.	306.3.	500.	80.0.RD
10C.808B.3.92294.	20.91684.	350.	266.4.	490.	840.13.RD/BU	12C.808T.7.93153.	21.92662.	1750.	1430.5.	590.	270.0.3RD
10C.821G.1.92386.	10.91812.	220.	157.1.	140.	0.13.	12C.8018.7.93083.	20.92578.	1200.	912.3.	420.	540.0.RD
10C.821J.5.92401.	13.91799.	290.	215.1.	215.	22.13.	12C.80J4.4.92838.	19.92385.	1850.	1513.3.	600.	840.0.
10C.827G.5.92529.	18.91949.	1200.	972.2.	825.	13.	12C.80J8.4.92828.	18.92421.	1925.	1576.3.	500.	980.0.
10C.827H.5.92370.	33.92066.	825.	659.1.	323.	183.13.	12C.80K5.3.93057.	18.92518.	1200.	972.3.	700.	150.0.RD
10C.827I.1.92321.	14.92079.	400.	306.4.	269.	194.13.RD/BU	12C.8406.	1000.	805.
10C.8309.7.92543.	16.91980.	1175.	951.3.	645.	1022.13.	12C.8405.	1100.	888.
10C.8331.1.92358.	30.92053.	700.	555.3.	270.	100.13.	12C.80JE.3.92932.	56.92378.	15000.	12472.3.	9440.	5440.1.BU
10C.833J.1.92411.	61.92006.	2500.	2055.3.	900.	2100.13.	12C.80JJ.3.93001.	16.92460.	27500.	22888.3.	17890.	12240.1.
10C.840A.1.92478.	20.91962.	600.	472.3.	12C.8403.7.92902.	70.92391.	11500.	9555.3.	2720.	4390.1.
10C.802L.5.92592.	23.91883.	3500.	2888.3.	270.	200.14.BU	12C.80HS.7.93161.	20.92672.	1000.	805.5.	600.	480.2.3RD
10C.802N.5.92586.	26.91889.	1100.	888.3.	760.	860.14.BU	12C.80HX.7.93135.	14.92636.	466.	355.3.	260.	1090.2.
10C.803F.3.92806.	42.92180.	6175.	5117.3.	1450.	140.14.BU	12C.8015.7.93114.	12.92612.	475.	367.3.	200.	160.2.RD
10C.804S.5.92537.	20.91944.	1600.	1305.3.	770.	700.14.	12C.8019.7.93079.	20.92574.	975.	784.4.	420.	540.2.RD
10C.8053.1.92844.	23.92340.	2850.	2347.4.	2680.	1970.14.	12C.801F.7.93046.	20.92541.	1100.	888.4.	380.	420.2.3RD
10C.8054.0.92821.	30.92362.	3250.	2680.3.	500.	200.14.	12C.801P.7.92947.	19.92437.	2250.	1847.3.	400.	1190.2.
10C.806B.0.92806.	16.92407.	2500.	2055.3.	1370.	470.14.	12C.801T.7.92910.	17.92401.	2200.	1805.3.	280.	1250.2.
10C.8070.3.92887.	18.92256.	1275.	1034.3.	400.	350.14.BU	12C.80J2.7.92943.	19.92432.	2250.	1847.3.	720.	670.2.
10C.809T.1.92421.	19.91998.	850.	680.3.	120.	900.14.RD	12C.80J9.4.92828.	17.92410.	1925.	1576.3.	450.	980.2.
10C.809X.1.92444.	41.91985.	1000.	805.3.	950.	490.14.RD	12C.80JH.3.92997.	37.92453.	2750.	2263.3.	350.	1590.2.BU
10C.80A3.1.92478.	20.91962.	1200.	972.3.	250.	2860.14.	12C.80J1.3.92998.	17.92456.	2800.	2305.3.	750.	1190.2.BU
10C.80A4.1.92463.	19.91958.	1425.	1159.3.	360.	710.14.	12C.80JR.3.92941.	16.92391.	1850.	1513.3.	400.	590.2.00
10C.80A5.1.92488.	21.91955.	1350.	1097.3.	300.	690.14.00	12C.80K2.3.93038.	17.92499.	1060.	855.3.	270.	540.2.RD
10C.80A8.1.92526.	18.91924.	1550.	1263.3.	490.	1130.14.	12C.80K6.3.93061.	18.92521.	1400.	1138.3.	750.	240.2.RD
10C.80CS.1.92622.	17.91836.	650.	513.3.	540.	660.14.RD	12C.80K9.3.93074.	19.92535.	1250.	1013.3.	550.	550.2.RD
10C.831L.7.92660.	15.92023.	3400.	2805.4.	184.	1431.14.BU	12C.80KA.3.93078.	19.92538.	1325.	1076.3.	500.	550.2.RD
10C.8408.1.92830.	25.92348.	3450.	2847.1.	12C.80K8.3.93090.	17.92551.	1100.	888.3.	560.	280.2.
10C.832N.7.92804.	47.92285.	5400.	4472.3.	3410.	740.7.BU	12C.8016.7.93111.	12.92609.	500.	388.3.	120.	70.3.RD
11C.808L.7.92339.	14.91740.	360.	274.3.	450.	500.0.	12C.8018.7.93064.	38.92564.	2600.	2138.4.	1680.	510.3.2RD
11C.808Q.7.92305.	14.91712.	600.	472.4.	590.	420.0.RD	12C.801G.7.93043.	17.92537.	950.	763.3.	340.	450.3.
11C.808P.7.92308.	14.91714.	550.	430.4.	360.	230.1.RD	12C.801U.5.92842.	37.92448.	160.	107.1.	470.	60.3.
11C.808M.7.92489.	17.91873.	1700.	1388.4.	200.	150.3.BU	12C.80J6.4.92828.	18.92404.	1925.	1576.3.	1130.	1210.3.
11C.808N.7.92324.	13.91727.	350.	266.4.	200.	280.3.	12C.80K1.3.93034.	17.92496.	1060.	855.3.	600.	210.3.RD
11C.822V.7.92417.	14.91802.	500.	388.4.	12C.80KV.3.93134.	15.92604.	675.	534.3.	420.	30.3.RD
11C.808H.7.92534.	69.91912.	9000.	7472.3.	3960.	1740.4.	12C.80L3.3.93217.	16.92705.	750.	597.3.	480.	100.3.RD
11C.808K.7.92476.	62.91864.	3300.	4388.4.	2960.	1950.4.BU	12C.80C8.3.92559.	17.91903.	6100.	5055.5.	3870.	1700.4.BU
11C.80AX.7.92465.	14.91839.	1750.	1430.3.	1150.	1310.4.BU/00	12C.801D.7.93054.	18.92554.	1250.	1013.4.	740.	240.4.RD
11C.8086.7.92393.	41.91779.	4200.	3472.2.	8680.	1110.5.BU	12C.80J5.4.92832.	17.92391.	1925.	1576.3.	620.	820.4.
11C.8501.7.92350.	16.91748.	770.	613.4.	1900.	4000.5.	12C.80K3.3.93092.	17.92555.	1100.	888.3.	220.	660.4.
11C.808K.7.92508.	20.91887.	6500.	5388.4.	5800.	1780.6.BU	12C.8321.4.92840.	19.92376.	2000.	1638.3.	872.	506.4.
11C.8082.7.92437.	26.91817.	4400.	3638.3.	7920.	800.7.	12C.8334.3.93166.	13.92639.	550.	430.1.	334.	129.4.
11C.8089.7.92364.	42.91758.	2200.	1805.4.	7200.	4300.7.	12C.833A.7.92920.	16.92412.	2200.	1805.3.	743.	506.4.00
11C.8080.7.92314.	33.91718.	2275.	1867.3.	4600.	4200.7.	12C.80C2.3.92387.	15.91758.	1150.	930.3.	2070.	1720.5.
11C.8081.7.92447.	20.91826.	1200.	972.3.	1180.	860.10.	12C.80C4.3.92398.	25.91768.	1500.	1222.3.	870.	2120.5.2RD
11C.808J.7.92513.	21.91891.	2800.	2305.3.	1400.	390.12.	12C.80C6.3.92412.	26.91781.	2300.	1888.3.	800.	450.5.RD
11C.80AZ.7.92458.	37.91835.	2650.	2180.3.	1570.	920.12.	12C.80CC.3.92470.	16.91830.	1100.	888.2.	1000.	1800.5.BU
11C.8085.7.92411.	13.91797.	500.	388.3.	760.	480.12.	12C.80CD.3.92474.	16.91832.	1100.	888.2.	3000.	600.5.BU
11C.8087.7.92383.	46.91774.	1575.	1284.3.	900.	4520.12.BU	12C.80H9.7.93139.	18.92640.	520.	405.3.	450.	1150.5.
11C.808K.7.92342.	15.91743.	425.	326.3.	200.	570.12.	12C.80I1.7.92974.	48.92465.	5500.	4555.3.	1880.	3070.5.
11C.808M.7.92327.	10.91729.	375.	286.3.	400.	80.12.	12C.80I1.7.92974.	48.92465.	5500.	4555.3.	1880.	3070.5.
11C.8081.7.92527.	27.91899.	3725.	3076.3.	240.	2100.14.	12C.80X.3.93193.	13.92639.	360.	274.1.	140.	80.5.
11C.8312.7.92414.	16.91799.	700.	155.2.	280.	280.14.RD	12C.8337.7.93176.	29.92695.	630.	497.1.
						12C.80C5.3.92406.	23.91776.	1500.	1222.4.	4800.	2860.7.
						12C.80C8.3.92431.	11.91794.	1050.	647.4.	900.	70.7.BU
						12C.80CC.3.92504.	20.91852.	4000.	3305.3.	2300.	1420.7.

12C.8017.7.93096, 1600, 1305.3, 670, 460.14,RO
 12C.801J.7.93025, 22.92518, 1500, 1222.3, 380, 850.14,RO
 12C.801L.7.92983, 32.92474, 3300, 2722.3, 1080, 460.14,
 12C.8010.7.92952, 20.92441, 2250, 1847.3, 470, 920.14,
 12C.8011.5.92845, 18.92366, 1785, 1459.3, 220, 1170.14,
 12C.80JN.7.93124, 14.92623, 850, 680.3, 280, 340.10,
 10G. XXXX.3.92685, 600.91912.379015.314740.2.162829.76378.9.8U&00

12C.80CL.3.92553, 24000, 19972.5, 19600, 12480, 7, BU
 12C.80HZ.7.93130, 350, 266.3, 180, 330, 7, RO
 12C.801Z.7.92894, 40, 92369, 800, 638.3, 200, 100, 7, BU
 12C.80JT.7.93090, 39, 92585, 2500, 2055.3, 1440, 290, 7, 2, RO
 12C.80JW.3.92956, 91, 92411, 24000, 19972.3, 17500, 5270, 7, BU
 12C.80JZ.3.93029, 38, 92490, 3000, 2472.3, 2040, 2000, 7,
 12C.80K4.3.93052, 18, 92513, 1250, 1013.3, 630, 370, 7, RO
 12C.80KR.3.93183, 62, 92659, 7500, 6222.3, 7000, 6000, 7,
 12C.80KZ.3.93202, 13, 92687, 360, 274.1, 140, 80, 7,
 12C.802H.1.92684, 36, 91978, 2300, 1888.3, 650, 1530, 8, RO/BU
 12C.80BZ.3.92376, 18, 91751, 600, 472.3, 760, 930, 8,
 12C.801S.7.92914, 34, 92408, 4700, 3888.3, 2320, 1130, 8,
 12C.80JD.3.92923, 30, 92367, 13000, 10805.3, 8140, 8280, 8, BU
 12C.80JF.3.92967, 17, 92421, 2350, 1930.3, 400, 400, 8,
 12C.80K7.3.93066, 18, 92526, 1200, 972.3, 1000, 670, 8,
 12C.80K8.3.93070, 18, 92531, 1200, 972.3, 360, 720, 8, RO
 12C.80XX.3.93170, 21, 92644, 700, 555.3, 480, 800, 8, RO
 12C.80L1.3.93111, 19, 92697, 1000, 805.2, 150, 1020, 8,
 12C.80CK.3.92535, 120, 91878, 37250, 31013.3, 14460, 26950, 9, BU
 12C.80JC.3.92911, 132, 92342, 83000, 69138, 9, 68330, 54970, 9, BU
 12C.80K3.3.93045, 50, 92507, 5100, 4222.3, 3900, 5280, 9, RO
 12C.80C9.3.92434, 16, 91797, 1000, 805.4, 750, 1310.10, BU
 12C.80CF.3.92492, 20, 91840, 3000, 2472.3, 1450, 920, 10,
 12C.80HR.7.93171, 41, 92685, 2000, 1638.5, 2129, 883.10, 6, RO
 12C.8014.7.93116, 12, 92615, 600, 472.3, 300, 540.10, RO
 12C.801V.5.92835, 21, 92453, 6250, 5180.1, 1970, 800, 10,
 12C.80JA.4.92828, 19, 92417, 1925, 1576.3, 500, 940.10,
 12C.80KV.3.93156, 18, 92627, 2400, 1972.3, 1260, 1210.10,
 12C.80BV.3.92357, 18, 91737, 760, 605.3, 1100, 1000.11,
 12C.80CB.3.92442, 22, 91806, 1340, 1088.4, 1200, 3960.11, BU
 12C.80CH.3.92511, 37, 91857, 3600, 2972.3, 2030, 1500.11,
 12C.801N.7.92965, 39, 92455, 4800, 3972.3, 3900, 290.11,
 12C.801R.7.92927, 36, 92416, 5200, 4305.3, 2660, 1580.11,
 12C.80K5.3.93230, 20, 92719, 3500, 2888.2, 740, 740.11,
 12C.80BR.3.92312, 22, 91698, 675, 534.3, 360, 910.12, RO
 12C.80C3.3.92392, 24, 91762, 1200, 972.2, 1060, 1400.12,
 12C.80CE.3.92481, 19, 91836, 2000, 1638.3, 720, 1320.12,
 12C.80HQ.7.93186, 22, 92706, 500, 388.1, 120, 120.12,
 12C.80HV.7.93144, 22, 92647, 600, 472.2, 250, 150.12, RO
 12C.80HY.7.93133, 14, 92632, 375, 286.3, 490, 60.12, RO
 12C.801A.7.93070, 19, 92571, 1250, 1013.4, 950, 380.12, RO
 12C.801C.7.93059, 18, 92558, 1250, 1013.4, 820, 200.12, R/O
 12C.801H.7.93038, 25, 92532, 3200, 2638.3, 820, 3000.12,
 12C.8011.7.93029, 19, 92524, 1680, 1372.3, 730, 3000.12,
 12C.801X.7.92894, 40, 92369, 6000, 6638.3, 200, 100.12, BU
 12C.80J6.4.92831, 17, 92396, 1925, 1576.3, 990, 450.12,
 12C.80J7.4.92829, 17, 92399, 1925, 1576.3, 1150, 290.12,
 12C.80J4.3.92937, 14, 92388, 2285, 1876.3, 970, 880.12,
 12C.80KD.3.93096, 12, 92558, 800, 638.3, 100, 500.12,
 12C.8339.7.93165, 21, 92677, 1000, 805.1, 999, , 12,
 12C.80CA.3.92437, 20, 91801, 1100, 888.4, 1140, 1470.13, BU
 12C.80C1.3.92513, 17, 91858, 2650, 2180.3, 1070, 80.13, BU
 12C.8013.7.93118, 12, 92617, 550, 430.3, 380, 150.13, RO
 12C.801Q.7.92938, 17, 92429, 2250, 1847.3, 200, 1190.13,
 12C.80J3.4.92836, 17, 92379, 1925, 1576.3, 970, 470.13,
 12C.80JU.7.92934, 26, 92424, 3350, 2763.3, 940, 1750.13,
 12C.80JV.4.92828, 17, 92428, 2900, 2388.3, 530, 1500.13,
 12C.8333.3.92983, 22, 92441, 2900, 2388. , , 13,
 12C.80C7.3.92416, 13, 91785, 2000, 1638.3, 200, 150.14, BU
 12C.80CJ.3.92518, 27, 91863, 4400, 3638.3, 2450, 1130.14, BU/00

OUTER AREA SHOPS 1983

010.8124.0.91875, 13.91794, 2900, 2368.2, 200, 100, 1.RO
010.8125.1.91435, 34.91547, 950, 763.1, 500, 400, 1.
010.8330.1.91612, 35.91460, 625, 492.3, 807, 269, 1.RO
010.8322.7.90017, 25.91627, 820, 655.2, 613, 280, 2.RO
010.8124.3.91302, 20.91520, 225, 161.2, 200, 120, 3.RO
010.8210.2.90172, 24.91767, 300, 225, , , 3.
010.8300.3.89921, 47.91767, 3400, 2805.2, 1808, 14300, 4.
010.8144.6.92134, 15.91172, 230, 165.2, 150, 50, 5.
010.8017.5.92326, 16.94406, 300, 223.2, 350, 120, 6.RO
010.830E.1.90482, 34.91619, , 2, 1248, 1582, 7.
010.8128.3.91354, 33.91534, 325, 245.2, 450, 130, 10.RO
010.8218.3.89962, 15.91779, 260, 190.2, 215, 108, 10.
010.831P.5.91150, 48.91614, 1350, 1097, , , 10.
010.8300. , , , 11.
010.8301.2.91877, 65.91648, 1400, 1138, , , 11.
010.8122.3.91619, 19.91433, 600, 472.2, 200, 150, 12.RO
010.8217.2.89980, 19.91782, 300, 223.3, 334, 387, 12.RO
010.8228.3.90464, 18.91767, 450, 347.2, 323, 1636, 12.RO
010.8129.3.91347, 12.91532, 350, 266.2, 50, 100, 13.RO
010.8216.2.89985, 15.91782, 300, 223.2, 172, 753, 13.RO
020.8008.5.92321, 18.94420, 375, 286.2, 240, 150, 1.RO
020.800K.7.92764, 19.95148, 800, 638.2, 400, 160, 1.RO
020.800L.7.92768, 20.95132, 615, 484.2, 380, 140, 3.RO
020.800H.7.92773, 20.95142, 600, 472.2, 380, 140, 10.RO
020.800E.1.92046, 18.94352, 280, 207.2, 270, 200, 13.RO
030.80V.3.89650, 53.94793, 1475, 1201.1, 900, 0, 0.
030.80V.1.90440, 23.94217, 1300, 1055.3, 700, 330, 1.4RO
030.80V.5.89654, 15.94777, 400, 306.2, 220, 300, 2.RO
030.80V.5.89658, 15.94768, 675, 534.3, 360, 160, 2.RO
030.80V.5.89661, 17.94765, 675, 534.3, 360, 160, 2.RO
030.8270.1.91231, 23.93238, 485, 376.3, 495, 215, 2.
030.80VP.1.90448, 30.94192, 530, 413.2, 240, 100, 3.RO
030.827V.1.91226, 20.93243, 400, 306.3, 1571, 0, 4.
030.827X.1.91218, 25.93253, 340, 258.2, 110, 70, 5.RO
030.80V.0.90452, 28.94177, 1400, 1138, , , 5.
030.80V.5.89664, 15.94758, 540, 422.2, 360, 120, 12.RO
030.822B.5.91407, 20.92928, 675, 534.3, 360, 160, 12.RO
030.80VN.0.90452, 30.94167, 470, 363.2, 250, 110, 13.RO
030.80V.5.89668, 20.94753, 725, 576.3, 440, 220, 13.RO
040.816F.0.91352, 65.90169, 510, 397.3, 689, 0, 13.RO
040.816G.2.91770, 19.90635, 900, 722.1, 900, 840, 1.
040.816H.2.91784, 16.90831, 270, 198.2, 300, 0, 2.RO
040.816I.2.91790, 16.90830, 500, 386.2, 320, 170, 2.RO
040.816J.1.91116, 18.90782, 550, 430.2, 200, 100, 3.RO
040.816K.0.91478, 12.90961, 375, 286.2, 210, 150, 10.RO
040.830E.1.91692, 27.90540, 400, 306.2, 300, 170, 12.RO
050.840K.2.92991, 28.90752, 125, 161.1, 270, 30, 13.
050.815G.4.92267, 22.91161, 725, 576.3, 624, , 13.RO
050.816K.3.92145, 24.90660, 1250, 1013, , , 0.
050.822D.5.93356, 28.90764, 425, 326.2, 290, 50, 1.RO
050.8347.1.93023, 36.90688, 475, 347.2, 237, 732, 1.RO
050.830T.3.92956, 22.90748, 2200, 1805.2, 1647, 1280, 1.
050.8348.1.93026, 18.90681, 300, 225.2, 269, 323, 2.RO
050.815E.3.92184, 24.90727, 850, 680.1, 592, 743, 2.
050.830U.2.92975, 39.90750, 900, 722.2, 1022, 732, 3.
050.8349.1.93029, 16.90677, 880, 705.1, 527, 151, 3.
050.834B.1.93036, 18.90666, 650, 513.1, 312, 161, 4.
050.822E.5.93354, 29.90769, 490, 380.2, 312, 958, 10.RO
050.80VJ.7.93338, 22.90795, 430, 330.2, 230, 150, 11.RO
050.815F.4.92324, 23.90937, 1800, 1472.1, 180, 180, 12.
050.834A.1.93032, 18.90672, 850, 680.1, 527, 54, 13.
050.80VQ.0.92385, 18.93814, 350, 266.2, 370, 80, 0.
050.80W.0.92372, 15.93880, 330, 250.2, 120, 0, 0.RO
050.80NR.5.92068, 15.91537, 300, 223.2, 150, 140, 1.RO
050.80U.6.91697, 23.94238, 525, 182.1, 250, 250, 1.
050.80X.6.92710, 22.93907, 255, 409.2, 300, 130, 1.RO
050.80X5.6.92433, 30.93832, 1250, 1213.1, 120, 180, 2.RO
050.80X6.5.92479, 20.93816, 675, 534.2, 180, 70, 2.RO
050.80XD.4.92388, 17.93901, 825, 659.2, 400, 100, 2.RO
050.80XE.4.92387, 16.93907, 750, 597.2, 310, 140, 2.RO
050.80XF.4.92386, 20.93917, 580, 455.2, 340, 330, 2.RO
050.80XJ.3.92628, 21.93768, 3000, 2472.3, 210, 100, 2.RO
050.827R.1.92730, 41.94500, 750, 597.2, 484, 1173, 2.RO
050.80WA.5.92718, 42.94495, 600, 472.2, 310, 110, 3.RO
050.80V.0.92394, 17.93773, 575, 451.3, 360, 110, 3.RO
050.80X.4.92360, 19.93998, 630, 497.2, 180, 80, 3.RO
050.80X.4.92384, 18.93928, 600, 447.2, 170, 150, 3.RO
050.832I.4.92706, 16.94054, 425, 326.2, 280, 130, 3.
050.8401.7.92713, 22.94447, 545, 426.2, 260, 100, 3.RO
050.80WR.7.92349, 24.93832, 550, 405.3, 300, 200, 5.RO
050.830Y.0.92373, 31.93874, 650, 513.2, 290, 840, 5.
050.80AY.4.92374, 17.94088, 260, 190.3, 1220, 1270, 7.
050.80V.0.92370, 23.93890, 350, 266.2, 200, 0, 7.RO
050.80V.0.92393, 30.93755, 1200, 972.3, 700, 1100, 8.
050.80V.0.92389, 18.93799, 475, 367.2, 190, 170, 8.RO
050.80VZ.0.92366, 47.93920, 900, 722.2, 400, 200, 6.RO
050.840T.4.92391, 24.94359, 165, 111, , , 8.
050.80V.0.92393, 17.93788, 650, 513.3, 220, 360, 10.RO
050.80V.0.92387, 19.93810, 550, 430.2, 60, 330, 10.RO
050.80X2.0.92361, 25.93965, 600, 472.2, 430, 560, 10.
050.8005.5.92961, 50.93683, 200, 140.1, 50, 0, 11.
050.810S.5.92708, 57.93386, 225, 161.1, 700, 40, 11.
050.8003.2.92960, 17.93646, 410, 314.2, 180, 110, 12.RO
050.80GZ.6.92441, 22.93831, 400, 306.2, 450, 740, 12.
050.80UJ.6.91716, 23.94236, 200, 140.1, 250, 250, 12.
050.80V.0.92392, 17.93783, 700, 555.3, 400, 140, 12.
050.810R.6.92515, 20.93436, 630, 497.2, 420, 300, 12.RO
050.810V.1.92728, 21.94426, 515, 401.2, 200, 150, 12.RO
050.822H.4.92401, 36.93839, 6700, 3527, , , 12.
050.834E.5.93290, 17.92605, 150, 98.3, 118, 1850, 12.8U
050.8402.0.92367, 15.93910, 370, 282.2, 120, 160, 12.RO
050.8009.6.93223, 27.93597, 650, 513.2, 120, 330, 13.RO
050.80U.5.91870, 17.94179, 450, 347.2, 300, 80, 13.RO
050.80V5.5.92824, 16.94022, 400, 306.2, 240, 190, 13.RO
050.80V.0.92389, 17.93793, 400, 196.3, 180, 140, 13.RO
050.80X3.0.92360, 26.93983, 650, 513.3, 560, 230, 13.RO
050.80X.4.92385, 16.93923, 250, 182.2, 100, 130, 13.RO
050.8407. , , , 13.
050.80V.0.92392, 17.93778, 600, 472.3, 350, 170, 14.RO
050.80V.0.92388, 18.93804, 650, 513.2, 450, 900, 14.
050.80XA.4.92397, 38.93866, 425, 326.2, 300, 230, 14.RO
050.80XC.4.92390, 13.93897, 350, 266.1, 120, 200, 14.
070.805A.6.94121, 17.91088, 300, 223.2, 140, 100, 1.RO
070.827Q.2.93932, 32.91965, 2500, 2055, , , 1.

070.833P, 1000, 805.2, 710, 904, 1, 090.800G, 7.93460, 22.93999, 590, 463.2, 230, 120.12,RO
070.8057, 4, 93883, 16.92930, 450, 347.2, 170, 50, 3, RO 090.800H, 7.93462, 22.94006, 450, 347.2, 340, 260.12, RO
070.8059, 5, 93465, 27.91276, 620, 488.2, 100, 50, 3, RO 090.800K, 1.93469, 22.94058, 875, 701.2, 260, 150.12, RO
070.80LA, 3, 93327, 35.92802, 550, 430.3, 150, 0, 7, RO 090.800E, 3.93381, 18.93226, 475, 367.2, 480, 190.12, RO
070.80RV, 5, 93783, 28.92612, 470, 363.2, 350, 0, 12, RO 090.80LF, 3.93289, 15.92822, 650, 513.3, 200, 400.12, RO
070.82EM, 5, 93490, 34.91252, 400, 306.2, 570, 545.12, 090.80LN, 4.93308, 13.92897, 190, 132.3, 300, 100.12, RO
070.830R, 1, 93504, 14.91219, 600, 497.2, 230, 300.13, RO 090.80LO, 4.93466, 18.93283, 650, 513.2, 350, 250.13, RO
070.80RX, 5, 93639, 34.93024, 575, 451.2, 200, 100.13, RO 090.80LE, 4.93433, 14.93071, 250, 182.2, 150, 50.13, RO
070.80TM, 3, 93796, 29.95487, 875, 701.2, 300, 210, 1, RO 090.80GF, 7.93432, 18.92830, 500, 388.3, 180, 270.13, RO
080.80TB, 7, 93840, 29.95487, 400, 306.2, 150, 70, 1, RO 090.80LG, 5.93299, 16.92830, 500, 388.3, 180, 270.13, RO
080.80UO, 0, 94193, 32.96465, 360, 274.2, 200, 60, 1, RO 090.80ZK, 2.93328, 19.93368, 275, 202.2, 190, 50.13, RO
080.80UY, 4, 94428, 19.95530, 1500, 1222.2, 940, 1400, 1, RO 090.800C, 0.93428, 18.93840, 600, 472.2, 240, 70.14, RO
080.80V2, 3, 94482, 78.96399, 4250, 3513.2, 2870, 2740, 1, 090.80LL, 4.93306, 28.92886, 850, 680.3, 680, 500.14, 2RO, BU
080.80VA, 5, 94442, 17.96409, 300, 223.2, 150, 100, 2, 100.80LQ, 6.93285, 16.92087, 375, 286.2, 320, 570, 0, 0
080.80TA, 1, 93845, 19.95458, 550, 430.2, 150, 100, 2, 100.80IZ, 5.93084, 135.92159, 1450, 1180.2, 200, 0, 0
080.80UZ, 3, 94540, 32.96440, 600, 472.2, 180, 150, 2, RO 100.802V, 1.92827, 16.91927, 625, 492.3, 520, 520, 0, BU
080.80V1, 3, 94500, 38.96413, 750, 597.2, 150, 520, 2, 100.800G, 6.92524, 28.91466, 420, 322.2, 210, 160, 0, RO
080.80V9, 7, 94483, 26.96430, 320, 240.2, 150, 100, 3, 100.80EG, 5.92076, 24.92331, 175, 119.4, 100, 260, 0, 0
080.80T8, 1, 93824, 28.95469, 850, 680.2, 900, 260, 3, RO 100.80GP, 5.92776, 16.92778, 530, 413.3, 350, 300, 0, BU
080.80V8, 7, 94365, 44.96356, 875, 701.2, 350, 200, 3, RO 100.80HH, 5.92800, 16.92720, 325, 245.3, 290, 150, 0, 00/BU
080.80VC, 6, 94435, 7.96438, 480, 372.2, 280, 700, 3, RO 100.80H1, 5.92793, 17.92738, 500, 388.3, 450, 900, 0, BU
080.820H, 7, 94498, 21.94808, 350, 266.1, 340, 190, 5, 100.8150, 3.92325, 28.90667, 770, 613.2, 460, 0, 0, RO
080.80TT, 7, 93974, 11.95437, 675, 534.1, 538, 0, 5, 100.8404, 5.92714, 20.91759, 150, 98, 0, 0
080.8345, 4, 93615, 15.94762, 1020, 822.2, 800, 340, 6, RO 100.840R, 5.92718, 31.91753, 170, 115.3, 0, 0
080.80V8, 6, 94439, 18.96440, 450, 347.1, 2454, 1140.12, 100.801J, 2.93475, 29.92418, 800, 638.2, 500, 460, 1, RO
080.827P, 6, 94391, 40.96428, 375, 286.2, 300, 200.13, 100.80BR, 6.93231, 17.91246, 220, 157.2, 200, 140, 1, RO
080.80T9, 1, 93825, 11.95468, 700, 555.1, 400, 160.13, 100.80HE, 3.92990, 14.92903, 400, 306.2, 170, 170, 1, RO
080.80TU, 4, 39615, 15.94760, 375, 286.2, 260, 170.13, 100.80RT, 0.93277, 50.92143, 1900, 1555.1, 3900, 500, 1, 0
080.80UX, 6, 94371, 16.96437, 520, 405.1, 300, 100.14, 100.80VH, 1.90464, 34.94323, 900, 722.2, 500, 160, 1, RO
080.80V2, 9, 94391, 15.96420, 300, 223.2, 160, 70, 0, RO 100.8329, 1.92641, 12.91818, 400, 306.1, 0, 0
090.80ZL, 0, 93331, 16.93386, 300, 223.2, 260, 370, 1, RO 100.80HT, 3.92962, 15.92879, 220, 157.2, 210, 420, 2, RO
090.800L, 1, 93282, 25.94050, 600, 472.2, 450, 700, 1, RO 100.826A, 1.92827, 15.91611, 225, 161.2, 97, 334, 2, RO
090.800X, 4, 9221, 21.93395, 750, 597.2, 350, 150, 1, RO 100.8285, 5.92251, 25.91778, 1750, 1430.1, 0, 2, 0
090.8018, 4, 93402, 22.93302, 500, 472.2, 260, 370, 1, RO 100.831A, 1.92524, 24.93324, 600, 472, 0, 2, 0
090.8019, 4, 93431, 17.93542, 600, 472.3, 520, 480, 1, RO 100.801L, 4.93126, 25.91706, 525, 409.2, 150, 50, 3, RO
090.80GA, 3, 93354, 20.93114, 560, 428.3, 330, 370, 1, 2RO 100.801V, 2.93076, 15.92318, 650, 513.3, 220, 500, 3, RO
090.800S, 0, 93301, 16.93557, 300, 223.2, 130, 100, 2, RO 100.803K, 2.93055, 12.92313, 500, 388.3, 270, 40, 3, RO
090.800V, 0, 93381, 25.93307, 600, 472.2, 680, 380, 2, 100.80AJ, 1.92279, 21.91711, 100, 60.3, 150, 240, 3, BU
090.801F, 4, 93482, 34.93275, 300, 223.1, 100, 250, 2, 100.80FQ, 1.92494, 22.93422, 1025, 826.2, 850, 850, 3, 0
090.801E, 3, 93287, 13.92818, 400, 306.3, 200, 100, 2, RO 100.80H5, 3.92924, 18.92847, 470, 363.3, 250, 180, 3, RO
090.800H, 5, 93296, 18.92836, 575, 451.3, 190, 310, 2, RO 100.80RL, 5.92891, 20.91575, 480, 472.3, 560, 420, 3, 00, BU
090.8004, 7, 93414, 22.93542, 530, 413.2, 160, 100, 3, RO 100.815C, 3.92333, 36.90676, 565, 442.2, 460, 100, 3, RO
090.8014, 4, 93489, 18.93482, 450, 347.2, 170, 100, 3, RO 100.803H, 5.92873, 24.92177, 1280, 1038.3, 1000, 2760, 4, BU
090.80GB, 3, 93376, 19.93205, 625, 492.2, 240, 230, 3, RO 100.8040, 5.92943, 100.91868, 370, 282.2, 1530, 1130, 4, BU
090.80L0, 4, 93309, 13.92906, 550, 430.3, 200, 100, 3, RO 100.80AB, 5.92257, 16.91770, 200, 140.4, 210, 180, 4, RO
090.800Y, 0, 93383, 23.93314, 360, 274.2, 230, 100, 4, RO 100.80A1, 1.92203, 25.91705, 400, 306.3, 280, 360, 4, BU
090.800E, 0, 93436, 19.93885, 650, 513.2, 180, 240, 5, RO 100.80D1, 3.92208, 43.91614, 450, 347.3, 640, 820, 4, 2BU/RO
090.8001, 7, 93470, 20.94037, 360, 274.2, 170, 230, 5, RO 100.80JH, 6.92973, 16.92317, 475, 367.3, 300, 400, 4, 00
090.800R, 0, 93259, 20.93403, 250, 182.2, 290, 110, 5, RO 100.831U, 2.93104, 33.92325, 750, 597.3, 300, 100, 4, 0
090.80G0, 3, 93379, 24.93218, 935, 751.2, 500, 240, 6, RO 100.832A, 1.92644, 12.91816, 375, 286.1, 280, 0, 4, 0
090.8001, 1, 93472, 21.94052, 550, 413.2, 220, 160, 7, RO 100.832R, 5.92962, 25.91839, 475, 367, 0, 4, 0
090.80L1, 4, 93294, 25.92843, 550, 430.3, 300, 60, 8, RO 100.800U, 6.93370, 20.93241, 570, 447.2, 400, 150, 5, RO
090.80GC, 3, 93378, 21.93211, 600, 472.2, 320, 120, 10, RO 100.801X, 6.93075, 40.92298, 125, 78.2, 370, 100, 5, RO
090.80ZA, 7, 93459, 8.94044, 675, 534.2, 180, 250, 10, RO 100.8038, 1.92708, 20.91742, 630, 497.3, 250, 300, 5, 0, BU
090.800D, 0, 93433, 34.93871, 1300, 1055.2, 320, 1000, 11, RO 100.801K, 5.92995, 55.92534, 7600, 6305.2, 8530, 3930, 5, 0
090.8017, 0, 93459, 28.93293, 420, 322.2, 180, 100, 11, RO 100.8159, 3.92342, 19.90687, 500, 388.2, 230, 50, 5, RO
090.80LK, 4, 93298, 8.92858, 4000, 3305.1, 1570, 0, 11, 100.830B, 5.92915, 70.92629, 10750, 8930.1, 15940, 1453, 5, 0
090.8405, 4, 93534, 80.93940, 1000, 805, 0, 11, 100.8310, 2.93027, 40.92415, 1360, 1105.1, 1012, 32, 5, 0

100.832Z.1.92993	47.91482	2400	1972			5	110.80FK.4.92382	26.92802	500	388.2	280	100.3.RO
100.826D.1.92835	17.91919	440	338.3	366	215	6.00	110.80EX.4.92368	17.92664	185	127.3	180	300.4.RO
100.80HG.3.92938	14.92857	450	347.2	450	180	7.RO	110.80FC.4.92374	18.92738	600	472.3	370	1620.5.RO/BU
100.80R8.6.88395	26.96457	208	147.2	650	650	7	110.80F7.4.92373	14.92712	570	447.2	390	260.6.RO
100.830A.5.92902	65.92645	9375	7764.1	12496	9041	7	110.80FL.4.92384	30.92810	500	388.3	230	990.6.RO/BU
100.80A9.5.92255	12.91774	500	388.4	190	350	8.RO	110.80F4.4.92371	14.92698	460	355.3	150	250.7.RO
100.80GL.7.93034	14.92960	250	182.2	220	70	8.RO	110.80EY.4.92368	17.92669	375	286.3	150	150.8.RO
100.801N.4.93124	16.91720	580	455.2	860	1120	10.RO	110.80EQ.0.92372	18.92797	330	250.1	300	80.10
100.803J.2.93051	13.92312	675	534.3	160	130	10	110.80EZ.4.92368	18.92675	400	306.3	150	290.10.RO
100.80DL.1.93053	24.91741	700	555.3	420	1040	10.00/2BU	110.80ES.0.92366	92.92940	3500	2888.1	2140	0.11
100.800R.6.93201	18.91232	400	306.2	190	70	10.RO	110.831X.4.92381	59.92782	450	347.1		
100.80FP.1.92499	57.93412	780	622.1	1230	250	10	110.80EE.5.92093	19.92063	200	140.5	1500	3020.12
100.80HK.5.92789	16.92744	625	492.3	450	200	10.RO/BU	110.80EV.4.92368	15.92654	165	111.3	230	210.12.RO
100.8044.5.93045	130.92210	2500	2055.2	6500	500	11	110.80F3.4.92370	16.92693	420	322.3	280	250.12.RO
100.80D1.6.92407	22.91907	2050	1680.1	2000	320	11	110.80F5.4.92372	18.92703	240	173.3	220	230.12.RO
100.80EJ.5.92060	16.92360	775	617.1	450	0	11.00	110.80F8.4.92374	13.92733	430	330.3	150	290.12.RO
100.8215.7.92662	43.92412	550	407.1	0	1430	11	110.8269.4.92170	24.91986	225	161.1		
100.821H.3.92948	35.92868	2000	1638.2	0	10805	11	110.832Q.5.92080	10.92086	575	451.1	2450	915.12
100.8045.5.92867	15.92164	250	182.3	300	150	12.RO	110.80E3.1.92121	32.92521	300	223.2	150	50.13.RO
100.804H.1.92851	20.91907	375	286.4	400	100	12	110.80F1.4.92369	17.92680	250	162.3	370	70.13.RO
100.804N.1.92843	85.91932	27550	22930.3	20400	10800	12.RO	110.80F6.4.92372	21.92708	660	522.1	700	240.14
100.80AA.5.92373	14.91919	250	182.2	120	150	12	110.80FF.4.92377	18.92756	400	306.3	280	790.14.RO/BU
100.80AL.1.92269	15.91727	180	123.3	290	490	12.RO	120.80GV.6.92523	18.93730	170	115.3	400	190.0.RO
100.80AP.1.92254	17.91750	350	266.3	350	100	12	120.80K1.7.93224	21.93062	575	401.2	1780	100.0
100.80DJ.5.92943	50.91529	520	405.3	150	220	12.RO	120.8404. . .		1100	888		
100.80FO.1.92545	48.93256	560	438.2	800	260	12.RO	120.80G5.1.93467	23.93218	725	576.2	300	200.1.RO
100.80FR.1.92508	27.93381	350	266.1	250	70	12	120.80GN.3.92838	28.93204	278	202.2	270	150.1.RO
100.80HA.3.92920	18.92843	330	250.3	240	160	12.RO	120.80KH.7.93218	20.93058	350	266.2	400	100.1.RO
100.80HC.1.93150	12.92847	660	552.2	200	100	12.RO	120.80S3.1.93582	30.92664	400	306.2	250	150.1.RO
100.80HJ.5.92791	19.92739	575	451.3	180	80	12.RO/BU	120.8284.1.93572	28.92677	50	27.2	280	646.1.RO
100.8248.2.92393	9.92076	300	223.2	138	574	12.RO	120.80F7.1.93587	18.93012	150	90.2	300	240.2.RO
100.830F.3.92972	17.92889	330	250.2	377	409	12.RO	120.80G1.5.93509	28.92975	350	266.2	280	170.2.RO
100.8326.3.92202	13.91609	130	82.3	172	603	12.RO	120.80JL.6.92971	23.92312	775	617.3	350	1060.2.RO
100.8325.5.92956	25.91855	1000	805. .			12	120.80JX.3.93086	85.92087	4750	3936.2	1300	50.2.0
100.8037.1.92704	16.91474	175	119.3	150			120.80KJ.7.93234	12.93068	385	294.1	300	80.2
100.80AN.1.92261	15.91739	425	326.3	460	160	13.RO	120.80L4.3.93256	17.92743	870	697.3	1000	1030.2.RO
100.80AO.1.92258	29.91745	300	223.3	460	160	13.RO	120.8108.6.92521	22.93436	450	347.2	260	200.2.RO
100.80CZ.3.92198	12.91605	160	107.3	160	60	13.28U	120.8331.5.93582	32.93086	400	306.2	340	240.2
100.80DK.1.93048	22.91748	500	388.3	190	300	13.00/2BU	120.8340.1.93553	20.92692	500	388.2	163	108.2.RO
100.80GQ.5.92769	21.92788	520	405.3	900	200	13.RO	120.80G5.1.93593	10.93117	400	306.2	210	100.3.RO
100.80H3.3.92889	16.92813	380	290.2	250	200	13.RO	120.80KK.7.93238	16.93070	300	223.1	300	360.3
100.80RM.5.92933	20.91536	150	132.2	330	380	13	120.80K0.2.93433	15.93077	275	202.3	200	100.3.RO
100.815A.3.92337	18.90682	300	223.2	230	50	13.RO	120.80K0.2.93433	15.92648	500	388.2	150	60.3.RO
100.824F.2.93065	32.92315	450	347.3	517	151	13.RO	120.80G2.5.93574	25.93038	350	266.2	300	160.5.RO
100.8046.5.92863	15.92167	500	388.3	300	780	14.RO	120.80HA.1.93027	87.92662	4100	3383.1	4040	0.5
100.80AH.1.92665	29.91734	600	472.3	425	150	14.RO/RO	120.80H0.3.93107	95.92676	5300	4388.2	5500	4690.5.RO
100.80D1.5.92933	20.91536	275	202.2	330	50	14	120.80H0.3.93107	95.92703	5925	4909.2	1390	80.5
110.80E4.7.92062	15.92402	400	306.2	250	150	0.RO	120.80KG.7.93217	23.93056	425	326.2	550	170.5.RO
110.80E2.4.92138	15.92505	390	298.2	100	150	1.RO	120.8338.3.93262	27.92779	1250	1013.3	603	1710.5.00
110.80F8.4.92373	18.92717	500	388.3	550	1210	1	120.80L8.3.93293	33.92307	1000	805.3	450	640.6
110.80FD.4.92375	35.92747	1350	1097.2	940	1900	1.RO/BU	120.826R.1.93583	15.93072	165	111.2	269	86.7.RO
110.80FJ.4.92381	15.92794	260	190.3	120	180	1.2RO	120.8335.7.93203	20.92722	1775	1451		
110.80E5.7.92085	18.92409	380	290.2	120	140	2.RO	120.80KL.7.93241	14.93072	300	223.1	150	400.10
110.80F2.4.92369	18.92687	330	250.1	200	70	2	120.80HN.3.93098	54.92686	2300	1888.3	680	100.11
110.80FA.4.92374	16.92727	440	336.4	150	350	2.RO	120.80HP.5.93009	100.92724	12000	9972.1	1040	50.11
110.80FH.4.92379	17.92770	275	202.3	300	140	2.RO/BU	120.80JK.6.92968	33.92307	1600	1305.1	1400	100.11
110.80EK.3.92041	25.92380	700	555.3	250	130	3.RO	120.80JS.6.93059	70.92326	4500	3722.4	210	550.11
110.80F9.4.92373	17.92724	460	355.3	280	260	3.RO	120.80KN.7.93281	16.93097	360	274.2	150	170.11.RO
							120.80KP.2.93386	28.92623	1200	972.1	800	0.11
							120.80KT.3.93245	48.92734	5200	4305.3	610	720.11

120.80G9.2.92419, 22.93234, 350, 265.3, 300, 100.12,RO
120.80GK.5.92955, 26.93049, 230, 165.2, 70, 210.12,RO
120.80L9.3.92886, 28.92767, 700, 555.3, 550, 260.13,RO
120.825N.4.92502, 14.93777, 160, 107. , , ,
120.832X.7.93586, 16.93000, 460, 355. , , ,
120.80JP.3.93111, 39.92707, 450, 397.2, 1700, 1150.14,
130.80MH.7.91869, 12.91270, 400, 306.2, 600, 190.0,RO
130.80P2.7.91942, 16.91375, 700, 555.2, 180, 60.0,RO
130.80P4.7.91934, 24.91364, 4700, 3888.2, 2870, 4470.0,
130.80LV.6.92000, 18.90813, 460, 355.2, 250, 150.1,RO/BU
130.80N2.6.91770, 22.90857, 500, 388.2, 250, 150.1,RO
130.80NU.1.91985, 40.91313, 12250, 10180.2, 5850, 3930.1,
130.811Z.0.91591, 17.91853, 185, 127.2, 150, 70.1,RO
130.8168.4.91581, 15.90886, 310, 232.2, 280, 120.1,RO
130.830N.3.91820, 21.91102, 1025, 826. , , ,
130.832G.5.91676, 41.91112, 500, 388.2, 340, 300.1,
130.800A.3.92032, 47.91470, 1550, 1263.2, 540, 200.2,RO
130.80M1.3.92093, 16.91149, 410, 314.2, 150, 110.2,RO
130.80MA.7.91898, 18.91311, 375, 286.3, 320, 120.2,RO
130.80ME.7.91887, 19.91296, 630, 497.3, 600, 500.2,
130.80M0.3.91744, 15.91053, 860, 688.3, 380, 320.2,RO
130.80N4.4.91721, 17.90972, 1050, 847.2, 300, 140.2,RO
130.80NA.3.91877, 32.91253, 1175, 951.3, 420, 940.2,
130.80N0.3.92004, 16.91333, 1500, 1222.2, 390, 410.2,RO
130.800D.3.92045, 28.91490, 650, 513.3, 680, 280.2,RO
130.8001.1.92084, 28.91497, 450, 347.2, 200, 440.2,
130.80P6.7.91926, 15.91353, 450, 347.2, 160, 180.2,RO
130.813R.7.91881, 18.91287, 350, 266.2, 180, 360.2,RO
130.815Z.2.91755, 22.90915, 350, 266.1, 360, 700.2,
130.8161.2.91763, 22.90916, 300, 223.1, 280, 80.2,
130.8220. , , , , , ,
130.8221. , , , , , ,
130.830Q.3.91937, 20.91340, 1250, 1013. , , ,
130.80MU.4.91737, 16.90895, 466, 355.2, 90, 90.3,RO
130.8001.3.92019, 16.91353, 1500, 1222.2, 600, 200.3,
130.800X.7.91945, 15.91412, 1200, 972.3, 630, 100.3,RO
130.80P7.7.91923, 20.91349, 500, 388.2, 220, 250.3,RO
130.814N.7.91710, 31.91017, 450, 347.2, 220, 120.3,RO
130.830K.7.91859, 34.91254, 625, 492.2, 753, 65.3,RO
130.840L.7.91874, 30.91276, 1000, 805.3, 710, 230.3,2RO
130.80MS.4.91741, 15.90876, 635, 501.3, 380, 200.4,RO
130.80NZ.3.92010, 16.91341, 1500, 1222.2, 600, 200.4,RO
130.80M9.7.91903, 17.91320, 340, 258.3, 300, 130.5,RO
130.80MC.7.91891, 19.91301, 675, 534.3, 320, 380.5,
130.80MK.7.91731, 22.91059, 275, 202.2, 250, 200.5,RO
130.80MQ.4.91740, 23.90862, 585, 458.1, 270, 100.5,RO
130.80NK.5.92057, 17.91197, 350, 266.2, 130, 150.5,RO
130.80NX.3.92002, 16.91328, 1470, 1197.2, 320, 480.5,
130.80O4.3.91997, 33.91322, 3150, 2597.2, 750, 810.5,
130.80O7.5.91992, 16.91384, 1800, 1472.2, 500, 1060.5,
130.80U4.7.91943, 18.91408, 1450, 1180.3, 630, 100.5,RO
130.816A.0.91711, 27.90973, 360, 274.2, 300, 120.5,RO
130.80ML.3.91738, 16.91038, 860, 688.3, 380, 320.6,RO
130.80N9.4.91724, 18.90956, 300, 223.2, 200, 80.6,
130.80O5.5.92001, 28.91378, 3000, 2472.2, 980, 1620.6,
130.80N3.6.91793, 18.90856, 450, 347.2, 200, 200.7,RO
130.80NB.3.91884, 17.91263, 1000, 805.3, 500, 100.7,RO
130.80NE.3.91897, 23.91280, 900, 722.2, 550, 120.7,2RO
130.80NV.3.91992, 28.91314, 3100, 2555.2, 690, 2530.7,RO

140.807E,4,93719,	18,93117,	450,	347,2,	200,	100,6,RO	150.80RI,1,88101,	9,96551,	200,	140,3,	200,	100,13,RO
140.80LS,7,93314,	21,92810,	800,	638,3,	500,	300,10,RO	150.80VD,1,88272,	12,96475,	275,	202,2,	210,	160,13,RO
140.80FX,7,93503,	26,92931,	750,	597,3,	680,	750,12,RO	160.80SX,4,93614,	20,94715,	650,	513,1,	500,	100,0,
140.80TG,3,94160,	19,94241,	650,	513,3,	360,	160,12,RO	160.80T0,7,93495,	71,94131,	1250,	101,3,2,	530,	900,0,
140.80LP,7,93329,	17,92821,	340,	258,3,	360,	150,13,RO	160.80SQ,2,93568,	22,94810,	745,	552,2,	440,	100,1,RO
140.80LR,7,93319,	19,92814,	400,	306,3,	500,	400,13,RO	160.80T1,3,93590,	23,94847,	1150,	930,2,	640,	760,1,RO
140.80SF,1,93850,	58,94221,	440,	338,1,	210,	0,13,RO	160.8264,5,93536,	42,94216,	470,	363,2,	237,	732,1,RO
140.80TH,3,94164,	19,94244,	650,	513,3,	360,	160,13,RO	160.80S1,3,93491,	22,94019,	700,	555,2,	200,	290,2,RO
140.8303,3,94113,	19,94228,	630,	497,3,	360,	160,14,RO	160.80SJ,3,93526,	14,94770,	600,	472,2,	240,	240,2,RO
140.80TL,3,94183,	19,94259,	1150,	930,2,	250,	50,0,RO	160.80S5,0,93605,	14,94775,	450,	347,3,	210,	120,2,RO
150.80Q3,1,88283,	17,96472,	450,	347,2,	800,	200,0,RO/BU	160.80T3,3,93593,	23,94862,	880,	705,2,	470,	230,2,RO
150.80QH,1,87935,	41,96558,	300,	223,3,	200,	300,0,	160.832J,3,93589,	24,94841,	1450,	1180,2,	710,	495,2,RO
150.80RU,5,88027,	12,96575,	200,	140,	200,	0,	160.80SK,3,93531,	20,94118,	675,	534,2,	390,	90,3,RO
150.8220,		600,	472,	200,	0,	160.80SV,0,93611,	28,94818,	950,	763,2,	400,	100,3,RO
150.840M,		500,	388,	200,	0,	160.80SY,4,93616,	16,94730,	700,	555,2,	320,	300,3,RO
150.840N,		525,	409,2,	100,	150,1,RO	160.80SZ,3,93589,	24,94841,	1450,	1180,2,	530,	170,5,RO
150.80PQ,2,88302,	23,96467,	500,	388,2,	700,	200,1,RO	160.80S2,3,93589,	30,94808,	775,	617,1,	400,	420,6,RO
150.80Q5,5,88522,	18,96390,	675,	534,2,	1000,	1500,1,	160.80S0,2,93647,	20,94808,	825,	659,2,	470,	230,7,RO
150.80QG,5,88130,	23,96563,	625,	492,2,	550,	500,1,RO/BU	160.80T4,3,93594,	22,94869,	390,	298,2,	250,	170,8,RO
150.80QN,1,87944,	29,96578,	300,	223,	200,	0,	160.80P,2,93663,	21,94810,	425,	326,2,	40,	110,10,RO
150.8221,5,87930,	23,96603,	260,	190,2,	100,	50,2,RO	160.80SU,0,93610,	15,94811,	600,	472,2,	150,	170,10,RO
150.80PR,1,88481,	20,96399,	225,	161,2,	250,	170,2,	160.80TF,7,93501,	32,94156,	900,	722,1,	100,	0,11,
150.80QC,5,88172,	16,96542,	110,	67,2,	100,	50,2,RO	160.80SM,3,93536,	25,94136,	500,	388,2,	100,	70,12,RO
150.80QJ,5,87945,	31,96588,	450,	347,2,	610,	430,2,RO	160.80SL,3,93540,	41,94175,	1180,	955,2,	500,	200,12,RO
150.80QK,1,88090,	19,96564,	500,	388,3,	200,	400,2,RO/BU	160.80T2,3,93592,	22,94855,	900,	722,2,	570,	130,12,RO
150.80QV,5,88024,	12,96578,	215,	152,2,	400,	100,2,RO	160.80T5,3,93596,	22,94876,	500,	388,3,	210,	120,13,RO
150.80QX,5,88013,	22,96584,	200,	140,3,	200,	950,2,RO	160.80SR,0,93602,	14,94766,	750,	597,3,	520,	210,13,2RO
150.80R2,1,88103,	12,96559,	725,	576,	200,	0,	160.80TX,0,93607,	14,94788,	650,	513,2,	538,	1421,13,
150.823H,6,88054,	29,96574,	375,	286,3,	150,	100,3,RO	160.8330,5,93332,	37,93315,	725,	576,	200,	0,13,
150.80PW,1,88184,	16,96521,	150,	98,2,	300,	100,3,RO	160.840U,4,93620,	14,94761,	860,	688,3,	520,	330,14,RO
150.80Q1,1,88265,	29,96478,	150,	98,1,	240,	100,3,	160.80TV,0,93606,	14,94784,	475,	367,1,	269,	355,14,
150.80Q2,2,87997,	11,96580,	425,	326,2,	230,	500,3,RO	160.833M,1,93744,	9,94816,	430,	330,2,	100,	120,0,RO
150.810X,1,88083,	7,96568,	400,	305,2,	150,	80,4,RO	170.80U0,1,91909,	25,94281,	500,	388,2,	230,	330,1,RO
150.80PZ,1,88210,	15,96503,	1100,	888,2,	800,	300,4,RO	170.80TZ,7,92031,	38,94503,	900,	722,2,	600,	110,1,RO
150.80RH,5,88120,	49,96566,	500,	388,2,	280,	50,4,RO	170.80U2,1,91837,	50,94361,	310,	232,2,	110,	60,1,RO
150.80R8,6,87900,	31,96624,	375,	286,	200,	0,	170.80UP,4,91692,	16,94193,	950,	763,2,	409,	1550,1,
150.822G,6,87983,	19,96591,	280,	207,2,	100,	0,4,	170.820Q,7,90978,	23,93672,	800,	638,1,	893,	43,1,
150.834G,2,88295,	16,96470,	775,	617,2,	700,	350,5,RO	170.820S,7,91099,	29,93765,	1700,	1388,2,	1700,	947,1,
150.80QE,5,88158,	34,96554,	275,	202,3,	200,	220,6,	170.820V,7,91290,	39,93922,	1350,	1097,2,	1195,	570,1,RO
150.840P,		500,	388,3,	200,	400,180,6,	170.80U1,7,91904,	40,94405,	550,	430,2,	250,	250,2,RO
150.80R4,5,88096,	32,96577,	550,	430,2,	400,	180,6,	170.820U,7,91264,	14,93902,	800,	638,1,	743,	151,2,
150.810V,1,88096,	11,96563,	950,	763,3,	300,	700,	170.8307,7,91268,	14,93904,	700,	555,	200,	200,2,
150.80P0,1,88162,	18,96537,	500,	388,2,	350,	150,7,RO	170.80UJ,1,91866,	24,94327,	550,	430,2,	350,	270,3,RO
150.80QF,5,88148,	19,96556,	175,	119,	200,	0,	170.820R,7,90983,	23,93674,	300,	223,1,	269,	86,12,PO
150.840Q,		225,	161,3,	240,	150,8,2RO	130.80P5,7,91929,	13,91357,	500,	388,2,	260,	160,10,RO
150.80RP,1,88012,	19,96575,	300,	223,2,	250,	100,8,RO						
150.80QV,5,88018,	16,96582,	350,	266,2,	400,	290,10,RO						
150.80QD,5,88168,	21,96546,	470,	363,2,	100,	100,10,RO						
150.80R2,2,88079,	23,96568,	600,	472,2,	380,	250,10,RO						
150.80QS,1,88084,	12,96566,	500,	388,	200,	0,						
150.831F,1,88494,	40,96394,	525,	409,2,	350,	300,10,RO						
150.834H,1,88410,	15,96439,	1400,	1138,1,	1948,	517,11,						
150.80RC,4,90979,	31,97297,	645,	509,2,	450,	300,12,RO						
150.822C,1,88418,	105,96720,	350,	266,3,	200,	50,12,RO						
150.80R3,5,88105,	33,96572,	455,	351,	200,	0,12,						
150.80R9,6,87910,	50,96619,	395,	302,1,	5941,	2153,12,						
150.8311,1,88235,	28,96491,	400,	306,3,	350,	100,13,RO						
150.832F,4,90350,	70,95550,										
150.80AB,5,88191,	20,96530,										

EXETER CENTRAL AREA
STREET MATRIX 1966/75

Column 1	Intersection Number
Columns 2 & 3	Location Reference
Columns 4 - 8	Points to which connected

181,92240,91611,174,000,000,000,000,
182,92610,92217,081,183,000,000,000,
183,92628,92201,084,182,184,000,000,
184,92655,92175,183,085,079,000,000,
185,92738,92114,077,089,092,000,000,
186,92245,91992,139,000,000,000,000,
187,92398,91777,164,171,166,000,000,
188,92162,91585,180,000,000,000,000,
189,92545,91990,121,000,000,000,000,
190,92470,92312,114,115,000,000,000,

121,92562,91961,113,130,189,000,000,
122,92802,91827,099,123,000,000,000,
123,92703,91757,124,122,125,000,000,
124,92718,91737,123,000,000,000,000,
125,92676,91793,123,108,127,154,000,
126,92682,91852,127,000,000,000,000,
127,92644,91821,125,126,152,000,000,
128,92593,91876,152,111,129,000,000,
129,92562,91913,129,130,146,128,000,
130,92541,91928,129,130,141,131,000,
131,92435,92004,119,130,132,000,000,
132,92403,92028,131,141,133,000,000,
133,92373,92051,132,140,134,117,000,
134,92291,92111,135,137,133,000,000,
135,92300,92150,134,116,000,000,000,
136,92287,92218,115,137,000,000,000,
137,92262,92137,136,134,138,000,000,
138,92264,91971,137,174,000,000,000,
139,92299,91995,186,140,000,000,000,
140,92344,92014,139,133,000,000,000,
141,92383,91998,132,142,145,000,000,
142,92362,91963,141,143,000,000,000,
143,92396,91930,142,144,173,000,000,
144,92425,91905,143,145,161,000,000,
145,92462,91936,146,144,141,000,000,
146,92512,91871,147,145,129,000,000,
147,92492,91854,160,146,148,000,000,
148,92540,91793,147,153,149,000,000,
149,92567,91815,148,150,000,000,000,
150,92570,91832,149,151,000,000,000,
151,92590,91838,152,150,000,000,000,
152,92609,91859,127,128,151,000,000,
153,92572,91729,148,154,000,000,000,
154,92594,91704,153,155,125,000,000,
155,92559,91661,154,156,000,000,000,
156,92503,91698,157,155,169,000,000,
157,92506,91735,156,158,000,000,000,
158,92458,91762,157,159,000,000,000,
159,92422,91796,165,160,158,000,000,
160,92472,91841,147,159,161,000,000,
161,92448,91877,160,144,162,000,000,
162,92378,91826,161,163,165,000,000,
163,92369,91821,162,172,164,000,000,
164,92402,91781,187,165,163,000,000,
165,92409,91787,164,159,162,000,000,
166,92437,91736,187,167,000,000,000,
167,92454,91725,166,168,000,000,000,
168,92450,91702,167,169,000,000,000,
169,92471,91676,156,170,168,000,000,
170,92420,91641,179,169,000,000,000,
171,92378,91761,187,172,178,000,000,
172,92347,91799,171,163,173,177,000,
173,92305,91855,143,172,174,000,000,
174,92228,91816,173,138,181,175,000,
175,92253,91760,174,176,178,000,000,
176,92273,91771,175,177,000,000,000,
177,92316,91781,176,172,000,000,000,
178,92294,91693,175,180,171,179,000,
179,92368,91615,178,170,000,000,000,
180,92230,91641,178,188,000,000,000,

061,92915,92242,060,062,000,000,000,
062,92935,92238,061,000,000,000,000,
063,92870,92157,064,000,000,000,000,
064,92851,92172,063,060,074,000,000,
065,92852,92260,059,066,073,000,000,
066,92820,92288,065,067,070,000,000,
067,92793,92311,066,056,068,000,000,
068,92737,92295,067,054,069,070,000,
069,92722,92292,068,082,071,000,000,
070,92760,92243,066,068,079,072,000,
071,92728,92247,069,080,000,000,000,
072,92776,92225,070,073,000,000,000,
073,92807,92202,072,077,074,065,000,
074,92837,92182,064,073,076,000,000,
075,92808,92092,097,076,000,000,000,
076,92793,92116,075,074,000,000,000,
077,92762,92141,073,078,185,000,000,
078,92726,92167,077,079,088,000,000,
079,92696,92199,070,080,184,078,000,
080,92679,92214,071,081,079,000,000,
081,92640,92248,080,082,182,000,000,
082,92632,92279,053,081,069,000,000,
083,92533,92258,114,084,000,000,000,
084,92585,92164,083,085,183,000,000,
085,92609,92136,184,084,086,000,000,
086,92652,92092,087,104,103,085,000,
087,92684,92121,088,091,086,000,000,
088,92702,92141,087,089,078,000,000,
089,92716,92128,090,088,185,000,000,
090,92706,92112,091,092,089,000,000,
091,92700,92107,090,087,000,000,000,
092,92725,92097,090,093,185,000,000,
093,92712,92081,092,094,103,000,000,
094,92763,92039,093,097,101,095,000,
095,92835,91979,094,100,000,000,000,
096,92830,92034,097,000,000,000,000,
097,92789,92068,096,075,094,000,000,
098,92936,91903,099,000,000,000,000,
099,92879,91892,098,100,122,000,000,
100,92808,91946,095,107,099,101,000,
101,92740,92005,100,102,094,000,000,
102,92688,92046,103,105,101,000,000,
103,92690,92051,102,093,086,000,000,
104,92612,92048,086,113,000,000,000,
105,92657,92008,102,112,106,000,000,
106,92694,91974,105,107,111,000,000,
107,92772,91905,108,100,000,000,000,
108,92745,91874,107,125,109,000,000,
109,92688,91905,108,110,000,000,000,
110,92686,91917,109,111,000,000,000,
111,92662,91933,110,106,128,000,000,
112,92608,91957,129,113,105,000,000,
113,92568,91982,121,112,104,000,000,
114,92519,92308,052,053,083,190,000,
115,92417,92252,190,116,136,000,000,
116,92359,92193,115,135,000,000,000,
117,92419,92107,133,118,000,000,000,
118,92478,92093,117,119,000,000,000,
119,92476,92065,120,118,131,000,000,
120,92507,92046,119,000,000,000,000,

001,93284,92588,008,000,000,000,000,
002,93227,92728,003,006,000,000,000,
003,93203,92795,002,004,000,000,000,
004,93174,92792,005,015,003,000,000,
005,93168,92717,006,004,014,011,000,
006,93192,92688,002,010,000,000,000,
007,93212,92507,008,034,000,000,000,
008,93188,92532,001,007,009,000,000,
009,93150,92570,008,010,000,000,000,
010,93109,92599,009,006,011,030,000,
011,93088,92617,010,012,005,000,000,
012,93065,92638,011,013,029,000,000,
013,93066,92656,012,016,014,000,000,
014,93114,92732,005,013,000,000,000,
015,93090,92785,004,017,000,000,000,
016,93015,92684,017,013,028,000,000,
017,92978,92727,016,018,015,027,000,
018,92900,92760,017,019,000,000,000,
019,92925,92750,018,020,026,000,000,
020,92778,92820,021,019,023,000,000,
021,92734,92844,020,022,000,000,000,
022,92750,92808,021,023,045,000,000,
023,92761,92813,022,020,024,000,000,
024,92811,92762,023,025,000,000,000,
025,92822,92709,024,026,000,000,000,
026,92875,92707,025,027,019,000,000,
027,92865,92620,028,045,026,017,000,
028,92927,92599,027,029,016,042,000,
029,92974,92543,041,012,028,030,000,
030,93019,92501,029,031,010,000,000,
031,92995,92470,030,039,032,000,000,
032,93051,92427,031,033,000,000,000,
033,93102,92432,032,000,000,000,000,
034,93171,92452,007,000,000,000,000,
035,92997,92308,037,000,000,000,000,
036,92965,92269,037,000,000,000,000,
037,92924,92293,036,035,059,038,000,
038,92884,92318,037,039,057,059,000,
039,92905,92370,031,038,040,000,000,
040,92868,92409,039,041,043,000,000,
041,92874,92435,040,029,042,043,000,
042,92881,92479,041,043,044,028,000,
043,92850,92434,040,041,042,046,000,
044,92820,92481,042,046,045,000,000,
045,92848,92567,044,022,027,000,000,
046,92823,92436,043,044,047,058,000,
047,92769,92406,046,050,000,000,000,
048,92724,92466,049,000,000,000,000,
049,92753,92376,048,050,051,000,000,
050,92781,92374,047,049,055,000,000,
051,92718,92374,049,052,054,000,000,
052,92618,92362,053,051,114,000,000,
053,92622,92329,052,082,114,054,000,
054,92726,92342,055,051,053,068,000,
055,92784,92348,050,054,056,000,000,
056,92792,92334,057,055,067,000,000,
057,92836,92361,058,038,056,000,000,
058,92827,92371,057,046,000,000,000,
059,92870,92285,038,065,060,037,000,
060,92907,92251,061,064,059,000,000,

EXETER CENTRAL AREA
STREET MATRIX 1976/83

Column 1	Intersection Number
Columns 2 & 3	Location Reference
Columns 4 - 8	Points to which connected

INVESTMENT YIELDS ON EXETER

SHOPS 1966

Columns 1 & 2	Street Matrix Sections
Column 3	Street Section Length
Column 4	Yield (percentage)

1 , 8 , 11 , 13 ,
 2 , 3 , 71 , 0 ,
 2 , 6 , 53 , 10 ,
 3 , 4 , 29 , 0 ,
 4 , 5 , 75 , 0 ,
 4 , 15 , 84 , 0 ,
 5 , 6 , 37 , 10 ,
 5 , 14 , 56 , 0 ,
 5 , 11 , 128 , 0 ,
 6 , 10 , 121 , 8.5 ,
 7 , 8 , 34 , 0 ,
 7 , 34 , 88 , 13 ,
 8 , 9 , 53 , 12 ,
 9 , 10 , 50 , 9 ,
 10 , 11 , 27 , 8.5 ,
 10 , 30 , 133 , 7.5 ,
 11 , 12 , 31 , 10 ,
 12 , 13 , 26 , 0 ,
 12 , 29 , 131 , 0 ,
 13 , 16 , 41 , 0 ,
 13 , 14 , 101 , 13 ,
 15 , 17 , 126 , 13 ,
 16 , 17 , 56 , 13 ,
 16 , 28 , 122 , 0 ,
 17 , 18 , 50 , 0 ,
 17 , 27 , 155 , 11 ,
 18 , 19 , 18 , 0 ,
 19 , 20 , 162 , 0 ,
 19 , 26 , 65 , 0 ,
 20 , 21 , 50 , 0 ,
 20 , 23 , 18 , 0 ,
 21 , 22 , 39 , 0 ,
 22 , 23 , 12 , 0 ,
 22 , 45 , 260 , 10 ,
 23 , 24 , 71 , 0 ,
 24 , 25 , 61 , 0 ,
 25 , 26 , 33 , 0 ,
 26 , 27 , 87 , 10 ,
 27 , 28 , 65 , 10 ,
 27 , 45 , 55 , 0 ,
 28 , 29 , 73 , 0 ,
 28 , 42 , 128 , 7 ,
 29 , 41 , 147 , 7 ,
 29 , 30 , 61 , 8.5 ,
 30 , 31 , 39 , 6.5 ,
 31 , 39 , 134 , 6.5 ,
 31 , 32 , 70 , 8 ,
 32 , 33 , 51 , 0 ,
 35 , 37 , 74 , 8 ,
 36 , 37 , 47 , 8 ,
 37 , 59 , 54 , 5 ,
 37 , 38 , 47 , 5 ,
 38 , 39 , 56 , 5 ,
 38 , 59 , 35 , 5 ,
 39 , 40 , 53 , 7 ,
 40 , 41 , 26 , 7 ,
 40 , 43 , 30 , 7 ,
 41 , 42 , 44 , 7 ,
 41 , 43 , 24 , 7 ,
 42 , 43 , 30 , 7 ,
 42 , 44 , 47 , 8.5 ,
 42 , 45 , 58 , 0 ,
 43 , 46 , 27 , 8 ,
 44 , 46 , 45 , 9 ,
 44 , 45 , 90 , 10 ,
 46 , 47 , 61 , 8 ,
 46 , 58 , 65 , 8 ,
 47 , 50 , 34 , 8 ,
 48 , 49 , 94 , 9 ,
 49 , 50 , 28 , 0 ,
 49 , 51 , 35 , 0 ,
 50 , 55 , 26 , 8 ,
 51 , 52 , 100 , 11 ,
 51 , 54 , 32 , 0 ,
 52 , 53 , 33 , 0 ,
 52 , 114 , 112 , 0 ,
 53 , 82 , 50 , 10 ,
 53 , 114 , 105 , 0 ,
 53 , 54 , 104 , 0 ,
 54 , 55 , 58 , 0 ,
 54 , 68 , 48 , 0 ,
 55 , 56 , 16 , 8 ,
 56 , 57 , 51 , 7 ,
 56 , 67 , 23 , 8 ,
 57 , 58 , 13 , 7 ,
 59 , 65 , 30 , 5 ,
 59 , 60 , 50 , 5 ,
 60 , 61 , 12 , 7 ,
 60 , 64 , 96 , 8 ,
 61 , 62 , 20 , 0 ,
 63 , 64 , 24 , 8 ,
 64 , 74 , 17 , 8 ,
 65 , 66 , 42 , 5 ,
 65 , 73 , 73 , 5 ,
 66 , 67 , 35 , 6 ,
 66 , 70 , 75 , 8 ,
 67 , 68 , 58 , 0 ,
 68 , 69 , 15 , 0 ,
 68 , 70 , 56 , 9 ,
 69 , 82 , 90 , 0 ,
 69 , 71 , 45 , 0 ,
 70 , 79 , 77 , 8 ,
 70 , 72 , 24 , 7 ,
 71 , 80 , 59 , 0 ,
 72 , 73 , 38 , 6 ,
 73 , 77 , 75 , 5 ,
 73 , 74 , 36 , 6 ,
 74 , 76 , 79 , 0 ,
 75 , 97 , 30 , 0 ,
 75 , 76 , 28 , 0 ,
 77 , 78 , 44 , 6 ,
 77 , 185 , 36 , 5 ,
 78 , 79 , 43 , 7 ,
 78 , 88 , 35 , 7 ,
 79 , 80 , 22 , 8 ,
 79 , 184 , 47 , 8.5 ,
 80 , 81 , 51 , 8.5 ,
 81 , 82 , 32 , 9 ,
 81 , 182 , 43 , 9 ,
 83 , 114 , 51 , 0 ,
 83 , 43 , 24 , 7 ,
 84 , 85 , 36 , 0 ,
 84 , 183 , 56 , 0 ,
 85 , 184 , 60 , 0 ,
 85 , 86 , 61 , 8 ,
 86 , 87 , 43 , 8 ,
 86 , 104 , 59 , 8.5 ,
 86 , 103 , 55 , 6 ,
 87 , 88 , 26 , 7.5 ,
 87 , 91 , 21 , 7 ,
 88 , 89 , 19 , 7 ,
 89 , 90 , 18 , 7 ,
 89 , 185 , 26 , 6 ,
 90 , 91 , 7 , 7 ,
 90 , 92 , 24 , 6 ,
 92 , 93 , 20 , 5 ,
 92 , 185 , 21 , 5 ,
 93 , 94 , 66 , 7 ,
 93 , 103 , 37 , 5 ,
 94 , 97 , 38 , 8 ,
 94 , 101 , 41 , 7 ,
 94 , 95 , 93 , 9 ,
 95 , 100 , 42 , 8 ,
 96 , 97 , 53 , 9 ,
 98 , 99 , 58 , 0 ,
 99 , 100 , 89 , 10 ,
 99 , 122 , 100 , 13 ,
 100 , 107 , 54 , 10 ,
 100 , 101 , 90 , 8.5 ,
 101 , 102 , 66 , 6 ,
 102 , 103 , 5 , 5 ,
 102 , 105 , 49 , 5 ,
 104 , 113 , 70 , 9.5 ,
 105 , 112 , 70 , 5 ,
 105 , 106 , 50 , 5.5 ,
 106 , 107 , 104 , 8 ,
 106 , 111 , 52 , 6.5 ,
 107 , 108 , 41 , 10 ,
 108 , 125 , 106 , 10 ,
 108 , 109 , 64 , 9 ,
 109 , 110 , 12 , 9 ,
 110 , 111 , 28 , 7 ,
 111 , 128 , 89 , 6.5 ,
 112 , 129 , 63 , 5 ,
 112 , 113 , 32 , 7 ,
 113 , 121 , 33 , 9.5 ,
 114 , 190 , 49 , 13 ,
 115 , 190 , 80 , 13 ,
 115 , 116 , 82 , 13 ,
 116 , 135 , 73 , 13 ,
 117 , 133 , 72 , 11 ,
 117 , 118 , 60 , 11 ,
 118 , 119 , 28 , 11 ,
 119 , 120 , 36 , 11 ,
 119 , 131 , 73 , 10 ,
 121 , 130 , 39 , 9 ,
 121 , 189 , 33 , 10 ,
 122 , 123 , 121 , 13 ,
 123 , 124 , 25 , 12 ,
 123 , 125 , 45 , 10 ,
 125 , 127 , 42 , 8 ,
 125 , 154 , 121 , 10 ,
 126 , 127 , 49 , 9 ,
 127 , 152 , 51 , 7 ,
 128 , 152 , 23 , 6 ,
 128 , 129 , 48 , 6 ,
 129 , 130 , 25 , 6 ,
 129 , 146 , 65 , 6.5 ,
 130 , 131 , 130 , 8.5 ,
 131 , 132 , 40 , 9.5 ,
 132 , 141 , 36 , 10 ,
 132 , 133 , 37 , 10 ,
 133 , 140 , 47 , 11 ,
 133 , 134 , 101 , 11 ,
 134 , 135 , 40 , 12 ,
 134 , 137 , 38 , 12 ,
 136 , 137 , 84 , 13 ,
 137 , 138 , 166 , 13 ,
 138 , 174 , 159 , 13 ,
 139 , 186 , 54 , 13 ,
 139 , 140 , 48 , 12 ,
 141 , 142 , 40 , 12 ,
 141 , 145 , 100 , 12 ,
 142 , 143 , 47 , 12 ,
 143 , 144 , 38 , 12 ,
 143 , 173 , 117 , 13 ,
 144 , 145 , 49 , 10 ,
 144 , 161 , 36 , 10 ,
 145 , 146 , 82 , 9 ,
 146 , 147 , 26 , 7.5 ,
 147 , 160 , 23 , 7.5 ,
 147 , 148 , 77 , 8 ,
 148 , 153 , 71 , 10 ,
 148 , 149 , 34 , 10 ,
 149 , 150 , 17 , 12 ,
 150 , 151 , 20 , 12 ,
 153 , 154 , 33 , 10 ,
 154 , 155 , 55 , 10 ,
 155 , 156 , 67 , 11 ,
 156 , 157 , 37 , 11 ,
 156 , 169 , 38 , 11 ,
 157 , 158 , 55 , 10 ,
 158 , 159 , 49 , 9 ,
 159 , 165 , 15 , 8 ,
 159 , 160 , 67 , 8 ,
 160 , 161 , 43 , 8 ,
 161 , 162 , 86 , 10 ,
 162 , 163 , 10 , 10 ,
 162 , 165 , 49 , 9 ,
 163 , 172 , 31 , 10 ,
 163 , 164 , 51 , 9 ,
 164 , 187 , 5 , 8 ,
 164 , 165 , 9 , 8 ,
 166 , 187 , 56 , 9 ,
 166 , 167 , 20 , 10 ,
 167 , 168 , 23 , 11 ,
 168 , 169 , 33 , 11 ,
 169 , 170 , 61 , 12 ,
 170 , 179 , 58 , 12 ,
 171 , 187 , 25 , 8.5 ,
 171 , 172 , 49 , 9 ,
 171 , 178 , 108 , 9 ,
 172 , 173 , 70 , 11 ,
 172 , 177 , 35 , 12 ,
 173 , 174 , 86 , 13 ,
 174 , 181 , 205 , 12 ,
 174 , 175 , 61 , 12 ,
 175 , 176 , 22 , 12 ,
 175 , 178 , 78 , 10 ,
 176 , 177 , 44 , 12 ,
 178 , 180 , 82 , 10 ,
 178 , 179 , 107 , 10 ,
 180 , 188 , 88 , 12 ,
 182 , 183 , 24 , 9 ,
 183 , 184 , 37 , 9 ,

INVESTMENT YIELDS ON EXETER

SHOPS 1975

Columns 1 & 2	Street Matrix Sections
Column 3	Street Section Length
Column 4	Yield (percentage)

1, 8, 111, 13,
2, 3, 71, 0,
2, 6, 53, 10,
3, 4, 29, 0,
4, 5, 75, 0,
4, 15, 84, 0,
5, 6, 37, 10,
5, 14, 56, 0,
5, 11, 128, 0,
6, 10, 121, 8, 5,
7, 8, 34, 0,
7, 34, 68, 13,
8, 9, 53, 12,
9, 10, 50, 9,
10, 11, 27, 8, 5,
10, 30, 133, 6, 5,
11, 12, 31, 10,
12, 13, 26, 0,
12, 29, 131, 0,
13, 16, 41, 0,
13, 14, 101, 13,
15, 17, 126, 13,
16, 17, 56, 13,
16, 28, 122, 0,
17, 18, 50, 0,
17, 27, 155, 11,
18, 19, 18, 0,
19, 20, 162, 0,
19, 26, 65, 0,
20, 21, 50, 0,
20, 23, 18, 0,
21, 22, 39, 0,
22, 23, 12, 0,
22, 45, 260, 11,
23, 24, 71, 0,
24, 25, 61, 0,
25, 26, 33, 0,
26, 27, 87, 11,
27, 28, 65, 10,
27, 45, 55, 0,
28, 29, 73, 0,
28, 42, 128, 7,
29, 41, 147, 7,
29, 30, 61, 8, 5,
30, 31, 39, 6,
31, 39, 134, 6,
31, 32, 70, 8,
32, 33, 51, 0,
35, 37, 74, 8,
36, 37, 47, 8,
37, 59, 54, 5,
37, 38, 47, 5,
38, 39, 56, 5,
38, 57, 64, 6,
38, 59, 35, 5,
39, 40, 53, 7,
40, 41, 26, 7,
40, 43, 30, 7,
41, 42, 44, 7,
41, 43, 24, 7,
42, 43, 54, 7,
42, 44, 61, 8,
43, 46, 27, 8,
44, 46, 45, 9,
44, 45, 90, 10,
46, 47, 61, 8,
46, 58, 65, 8,
47, 50, 34, 8,
48, 49, 94, 9,
49, 50, 28, 0,
49, 51, 35, 0,
50, 55, 26, 8,
51, 52, 100, 11,
51, 54, 32, 0,
52, 53, 33, 0,
52, 114, 112, 0,
53, 82, 50, 10,
53, 114, 105, 0,
53, 54, 104, 0,
54, 55, 58, 0,
54, 68, 48, 0,
55, 56, 16, 8,
55, 57, 51, 7,
56, 67, 23, 8,
57, 58, 13, 7,
59, 65, 30, 5,
59, 60, 50, 5,
60, 61, 12, 7,
60, 64, 96, 8,
61, 62, 20, 0,
63, 64, 24, 8,
64, 74, 17, 8,
65, 66, 42, 5,
65, 73, 73, 5,
66, 67, 35, 6,
66, 70, 75, 8,
67, 68, 58, 0,
68, 69, 15, 0,
68, 70, 56, 9,
69, 82, 90, 0,
69, 71, 45, 0,
70, 79, 77, 8,
70, 72, 24, 7,
71, 80, 59, 0,
72, 73, 38, 6,
73, 77, 75, 5,
73, 74, 36, 6,
74, 76, 79, 0,
75, 97, 30, 0,
75, 76, 28, 0,
77, 78, 44, 6,
77, 185, 36, 5,
78, 79, 43, 7,
78, 88, 35, 7,
79, 80, 22, 8,
79, 184, 47, 8, 5,
80, 81, 51, 8, 5,
81, 82, 32, 9,
81, 182, 43, 9,
83, 114, 51, 0,
83, 84, 107, 0,
84, 85, 36, 0,
84, 183, 56, 0,
85, 184, 60, 0,
85, 86, 61, 8,
86, 87, 43, 8,
86, 104, 59, 8, 5,
86, 103, 55, 6,
87, 88, 26, 7, 5,
87, 91, 21, 7,
88, 89, 19, 7,
89, 90, 18, 7,
89, 185, 26, 6,
90, 91, 7, 7,
90, 92, 24, 6,
92, 93, 20, 5,
92, 185, 21, 5,
93, 94, 66, 7,
93, 103, 37, 5,
94, 97, 38, 8,
94, 101, 41, 7,
94, 95, 93, 9,
95, 100, 42, 8,
96, 97, 53, 9,
98, 99, 58, 0,
99, 100, 89, 10,
99, 122, 100, 13,
100, 107, 54, 10,
100, 101, 90, 8, 5,
101, 102, 66, 6,
102, 103, 5, 5,
102, 105, 49, 5,
104, 113, 70, 8, 5,
105, 112, 70, 5,
105, 106, 50, 5, 5,
106, 107, 104, 8,
106, 111, 52, 5, 5,
107, 108, 41, 10,
108, 125, 106, 10,
108, 109, 64, 9,
109, 110, 12, 9,
110, 111, 28, 7,
111, 128, 89, 5, 5,
112, 129, 63, 5,
112, 113, 32, 7,
113, 121, 33, 8, 5,
114, 190, 49, 13,
115, 190, 80, 13,
115, 116, 82, 13,
115, 136, 134, 13,
116, 135, 73, 13,
117, 133, 72, 11,
117, 118, 60, 11,
118, 119, 28, 11,
119, 120, 36, 11,
119, 131, 73, 10,
121, 130, 39, 9,
121, 189, 33, 10,
122, 123, 121, 13,
123, 124, 25, 12,
83, 84, 125, 45, 10,
85, 127, 42, 8,
84, 183, 56, 0,
85, 184, 60, 0,
85, 86, 61, 8,
86, 87, 43, 8,
86, 104, 59, 8, 5,
86, 103, 55, 6,
87, 88, 26, 7, 5,
87, 91, 21, 7,
88, 89, 19, 7,
89, 90, 18, 7,
89, 185, 26, 6,
90, 91, 7, 7,
90, 92, 24, 6,
92, 93, 20, 5,
92, 185, 21, 5,
93, 94, 66, 7,
93, 103, 37, 5,
94, 97, 38, 8,
94, 101, 41, 7,
94, 95, 93, 9,
95, 100, 42, 8,
96, 97, 53, 9,
98, 99, 58, 0,
99, 100, 89, 10,
99, 122, 100, 13,
100, 107, 54, 10,
100, 101, 90, 8, 5,
101, 102, 66, 6,
102, 103, 5, 5,
102, 105, 49, 5,
104, 113, 70, 8, 5,
105, 112, 70, 5,
105, 106, 50, 5, 5,
106, 107, 104, 8,
106, 111, 52, 5, 5,
107, 108, 41, 10,
108, 125, 106, 10,
108, 109, 64, 9,
109, 110, 12, 9,
110, 111, 28, 7,
111, 128, 89, 5, 5,
112, 129, 63, 5,
112, 113, 32, 7,
113, 121, 33, 8, 5,
114, 190, 49, 13,
115, 190, 80, 13,
115, 116, 82, 13,
115, 136, 134, 13,
116, 135, 73, 13,
117, 133, 72, 11,
117, 118, 60, 11,
118, 119, 28, 11,
119, 120, 36, 11,
119, 131, 73, 10,
121, 130, 39, 9,
121, 189, 33, 10,
122, 123, 121, 13,
123, 124, 25, 12,
123, 125, 45, 10,
125, 127, 42, 8,
125, 154, 121, 10,
125, 127, 49, 9,
127, 152, 51, 7,
128, 152, 23, 6,
128, 129, 48, 6,
129, 130, 25, 6,
129, 146, 65, 6, 5,
130, 131, 130, 8, 5,
131, 132, 40, 8, 5,
132, 141, 36, 10,
132, 133, 37, 10,
133, 140, 47, 11,
133, 134, 101, 11,
134, 135, 40, 12,
134, 137, 38, 12,
136, 137, 84, 13,
137, 138, 166, 13,
138, 174, 159, 13,
139, 186, 54, 13,
139, 140, 48, 12,
141, 142, 40, 12,
141, 145, 100, 12,
142, 143, 47, 12,
143, 144, 38, 12,
143, 173, 117, 13,
144, 145, 48, 10,
144, 161, 36, 10,
145, 146, 82, 9,
146, 147, 26, 7, 5,
147, 160, 23, 7, 5,
147, 148, 77, 8,
148, 153, 71, 10,
148, 149, 34, 10,
149, 150, 17, 12,
150, 151, 20, 12,
151, 152, 28, 10,
153, 154, 33, 10,
154, 155, 55, 10,
155, 156, 67, 11,
156, 157, 37, 11,
156, 169, 38, 11,
157, 158, 55, 10,
158, 159, 49, 9,
159, 165, 15, 8,
159, 160, 67, 8,
160, 161, 43, 8,
161, 162, 86, 10,
162, 163, 10, 10,
162, 165, 49, 9,
163, 172, 31, 10,
163, 164, 51, 9,
164, 187, 5, 8,
164, 165, 9, 8,
166, 187, 56, 9,
166, 167, 20, 10,
167, 168, 23, 11,
168, 169, 33, 11,
169, 170, 61, 12,
170, 179, 58, 12,
171, 167, 25, 8, 5,
171, 172, 49, 9,
171, 178, 108, 9,
172, 173, 70, 11,
172, 177, 35, 12,
173, 174, 86, 13,
174, 181, 205, 12,
174, 175, 61, 12,
175, 176, 22, 12,
175, 178, 78, 10,
176, 177, 44, 12,
178, 180, 82, 10,
178, 179, 107, 10,
180, 188, 88, 12,
182, 183, 24, 9,
183, 184, 37, 9,

INVESTMENT YIELDS ON EXETER

SHOPS 1976

Columns 1 & 2	Street Matrix Sections
Column 3	Street Section Length
Column 4	Yield (percentage)

1 , 8 , 111 , 13 ,
2 , 3 , 71 , 0 ,
3 , 6 , 53 , 8.5 ,
3 , 4 , 29 , 0 ,
4 , 5 , 75 , 0 ,
4 , 15 , 84 , 0 ,
5 , 6 , 37 , 12 ,
5 , 14 , 56 , 0 ,
5 , 11 , 128 , 0 ,
6 , 10 , 101 , 12 ,
7 , 8 , 34 , 0 ,
8 , 9 , 53 , 13 ,
9 , 10 , 50 , 10 ,
10 , 11 , 27 , 9 ,
10 , 30 , 133 , 8 ,
11 , 12 , 31 , 12 ,
12 , 13 , 26 , 0 ,
12 , 29 , 131 , 0 ,
13 , 16 , 41 , 0 ,
13 , 14 , 101 , 13 ,
15 , 17 , 126 , 13 ,
16 , 17 , 56 , 13 ,
16 , 28 , 122 , 0 ,
17 , 18 , 50 , 0 ,
17 , 27 , 155 , 11 ,
18 , 19 , 18 , 0 ,
19 , 20 , 162 , 0 ,
19 , 26 , 65 , 0 ,
20 , 21 , 50 , 0 ,
20 , 23 , 18 , 0 ,
21 , 22 , 39 , 0 ,
22 , 23 , 12 , 0 ,
22 , 45 , 260 , 12.5 ,
23 , 24 , 71 , 0 ,
24 , 25 , 61 , 0 ,
25 , 26 , 33 , 0 ,
26 , 27 , 87 , 11 ,
27 , 28 , 65 , 11 ,
27 , 45 , 55 , 0 ,
28 , 29 , 73 , 0 ,
28 , 42 , 128 , 8 ,
29 , 41 , 147 , 8 ,
29 , 30 , 61 , 10 ,
30 , 31 , 39 , 7 ,
31 , 39 , 134 , 7.5 ,
31 , 32 , 70 , 8.5 ,
32 , 33 , 51 , 0 ,
35 , 37 , 74 , 11 ,
36 , 37 , 47 , 10 ,
37 , 59 , 54 , 5.5 ,
37 , 38 , 47 , 5.5 ,
38 , 39 , 56 , 5.5 ,
38 , 57 , 64 , 9.5 ,
38 , 59 , 35 , 5.5 ,
39 , 40 , 53 , 8 ,
40 , 41 , 26 , 8 ,
40 , 43 , 30 , 8 ,
41 , 42 , 44 , 8 ,
41 , 43 , 24 , 8 ,
42 , 43 , 54 , 8 ,
42 , 44 , 61 , 9 ,
43 , 46 , 27 , 10 ,
44 , 46 , 45 , 10 ,
44 , 45 , 90 , 11 ,
46 , 47 , 61 , 10 ,
46 , 58 , 65 , 9.5 ,
47 , 50 , 34 , 9.5 ,
48 , 49 , 94 , 10 ,
49 , 50 , 28 , 0 ,
49 , 51 , 35 , 0 ,
50 , 55 , 26 , 9.5 ,
51 , 52 , 100 , 11 ,
51 , 54 , 32 , 0 ,
52 , 53 , 33 , 0 ,
52 , 114 , 112 , 0 ,
53 , 82 , 50 , 10 ,
53 , 114 , 105 , 0 ,
53 , 54 , 104 , 0 ,
54 , 55 , 58 , 0 ,
54 , 68 , 48 , 0 ,
55 , 56 , 16 , 8 ,
56 , 57 , 51 , 8 ,
56 , 67 , 23 , 8 ,
57 , 58 , 13 , 9.5 ,
59 , 65 , 30 , 5 ,
59 , 60 , 50 , 7 ,
60 , 61 , 12 , 7 ,
60 , 64 , 96 , 8 ,
61 , 62 , 20 , 0 ,
63 , 64 , 24 , 8 ,
64 , 74 , 17 , 8 ,
65 , 66 , 42 , 7 ,
65 , 73 , 73 , 5 ,
66 , 67 , 35 , 8 ,
66 , 70 , 75 , 6.5 ,
67 , 68 , 58 , 0 ,
68 , 69 , 15 , 0 ,
68 , 70 , 56 , 8 ,
69 , 82 , 90 , 0 ,
69 , 71 , 45 , 0 ,
70 , 79 , 77 , 6.5 ,
70 , 72 , 24 , 7.5 ,
71 , 80 , 59 , 0 ,
72 , 73 , 38 , 6.5 ,
73 , 77 , 75 , 4.5 ,
73 , 74 , 36 , 6.5 ,
74 , 76 , 79 , 0 ,
75 , 97 , 30 , 0 ,
75 , 76 , 28 , 0 ,
77 , 78 , 44 , 5.5 ,
77 , 185 , 36 , 4.25 ,
78 , 79 , 43 , 6 ,
78 , 88 , 35 , 7 ,
79 , 80 , 22 , 8 ,
79 , 184 , 47 , 8.5 ,
80 , 81 , 51 , 8.5 ,
81 , 82 , 32 , 9 ,
81 , 182 , 43 , 8 ,
83 , 114 , 51 , 0 ,
83 , 84 , 107 , 0 ,
84 , 85 , 36 , 0 ,
84 , 183 , 56 , 0 ,
85 , 184 , 60 , 0 ,
85 , 86 , 61 , 8 ,
86 , 87 , 43 , 8 ,
86 , 104 , 59 , 8.5 ,
86 , 103 , 55 , 6 ,
87 , 88 , 26 , 7.5 ,
87 , 91 , 21 , 7 ,
88 , 89 , 19 , 7 ,
89 , 90 , 18 , 7 ,
89 , 185 , 26 , 5 ,
90 , 91 , 7 , 7 ,
90 , 92 , 24 , 5 ,
92 , 93 , 20 , 3.75 ,
92 , 185 , 21 , 4 ,
93 , 94 , 66 , 6 ,
93 , 103 , 37 , 3.75 ,
94 , 97 , 38 , 8 ,
94 , 101 , 41 , 5.5 ,
94 , 95 , 93 , 9 ,
95 , 100 , 42 , 8 ,
96 , 97 , 53 , 9 ,
98 , 99 , 58 , 0 ,
99 , 100 , 89 , 10 ,
99 , 122 , 100 , 13 ,
100 , 214 , 87 , 8 ,
100 , 200 , 75 , 6.5 ,
101 , 200 , 14 , 6 ,
101 , 102 , 66 , 5 ,
102 , 103 , 5 , 3.75 ,
102 , 105 , 49 , 3.75 ,
104 , 113 , 70 , 9.5 ,
105 , 112 , 70 , 3.75 ,
105 , 106 , 62 , 3.75 ,
106 , 206 , 80 , 3.75 ,
106 , 200 , 51 , 4.5 ,
106 , 213 , 91 , 3.75 ,
112 , 211 , 37 , 3.75 ,
112 , 113 , 32 , 5 ,
112 , 206 , 53 , 3.75 ,
113 , 121 , 33 , 9.5 ,
114 , 190 , 49 , 13 ,
115 , 190 , 80 , 13 ,
115 , 116 , 82 , 13 ,
115 , 136 , 134 , 13 ,
116 , 135 , 73 , 13 ,
117 , 133 , 72 , 11 ,
117 , 118 , 60 , 11 ,
118 , 119 , 28 , 11 ,
119 , 120 , 36 , 11 ,
119 , 131 , 73 , 10 ,
121 , 130 , 39 , 9.5 ,
121 , 189 , 33 , 10.5 ,
122 , 123 , 121 , 13 ,
123 , 124 , 25 , 12 ,
123 , 125 , 45 , 10 ,
125 , 214 , 114 , 8 ,
125 , 127 , 42 , 6 ,
125 , 154 , 121 , 10 ,
127 , 152 , 51 , 5 ,
128 , 152 , 23 , 4.5 ,
128 , 206 , 65 , 4.5 ,
128 , 129 , 48 , 4 ,
129 , 211 , 26 , 3.75 ,
129 , 130 , 25 , 4 ,
129 , 146 , 65 , 6 ,
130 , 131 , 130 , 11 ,
131 , 132 , 40 , 9.5 ,
132 , 141 , 36 , 10 ,
132 , 133 , 37 , 10 ,
133 , 140 , 47 , 11 ,
133 , 134 , 101 , 11 ,
134 , 135 , 40 , 12 ,
134 , 137 , 38 , 12 ,
136 , 137 , 84 , 13 ,
137 , 138 , 166 , 13 ,
138 , 174 , 159 , 13 ,
139 , 186 , 54 , 13 ,
139 , 140 , 48 , 12 ,
141 , 142 , 40 , 12 ,
141 , 145 , 100 , 12 ,
142 , 143 , 47 , 12 ,
143 , 144 , 38 , 12 ,
143 , 173 , 117 , 13 ,
144 , 145 , 48 , 10 ,
144 , 161 , 36 , 10 ,
145 , 146 , 82 , 9 ,
146 , 147 , 26 , 7.5 ,
147 , 160 , 23 , 7.5 ,
147 , 148 , 77 , 9 ,
148 , 153 , 71 , 10 ,
148 , 149 , 34 , 10 ,
149 , 150 , 17 , 12 ,
150 , 151 , 20 , 12 ,
151 , 152 , 28 , 10 ,
153 , 154 , 33 , 10 ,
154 , 155 , 55 , 10 ,
155 , 156 , 67 , 11 ,
156 , 157 , 37 , 11 ,
156 , 169 , 38 , 10 ,
157 , 158 , 55 , 11 ,
158 , 159 , 49 , 10 ,
159 , 165 , 15 , 9.5 ,
159 , 160 , 67 , 8.5 ,
160 , 161 , 43 , 8.5 ,
161 , 162 , 86 , 10 ,
162 , 163 , 10 , 10 ,
162 , 165 , 49 , 9.5 ,
163 , 172 , 31 , 10 ,
163 , 164 , 51 , 9.5 ,
164 , 187 , 5 , 9.5 ,
164 , 165 , 9 , 9.5 ,
166 , 187 , 56 , 10 ,
166 , 167 , 20 , 11 ,
167 , 168 , 23 , 11 ,
168 , 169 , 33 , 11 ,
169 , 170 , 61 , 12 ,
170 , 179 , 58 , 12 ,
171 , 187 , 25 , 10 ,
171 , 172 , 49 , 10 ,
171 , 178 , 108 , 11 ,
172 , 173 , 70 , 12 ,
172 , 177 , 35 , 12 ,
173 , 174 , 86 , 13 ,
174 , 181 , 205 , 12 ,
174 , 175 , 61 , 12 ,
175 , 176 , 22 , 12 ,
175 , 178 , 78 , 12 ,
176 , 177 , 44 , 12 ,
178 , 180 , 82 , 13 ,
178 , 179 , 107 , 12 ,
180 , 188 , 88 , 14 ,
182 , 183 , 24 , 9 ,
183 , 184 , 37 , 9 ,
200 , 213 , 109 , 3.75 ,
206 , 213 , 105 , 3.75 ,
213 , 214 , 7 , 5 ,

INVESTMENT YIELDS ON EXETER

SHOPS 1983

Columns 1 & 2	Street Matrix Sections
Column 3	Street Section Length
Column 4	Yield (percentage)

1, 8, 111, 13,
2, 3, 71, 0,
2, 6, 53, 12,
3, 4, 29, 0,
4, 5, 75, 0,
4, 15, 84, 0,
5, 6, 37, 12,
5, 14, 56, 0,
5, 11, 128, 0,
6, 10, 121, 12,
7, 8, 34, 0,
7, 34, 68, 13,
8, 9, 53, 13,
9, 10, 50, 10,
10, 11, 27, 9,
10, 30, 133, 8,
11, 12, 31, 12,
12, 13, 26, 0,
12, 29, 131, 0,
13, 16, 41, 0,
13, 14, 101, 13,
15, 17, 126, 13,
16, 17, 56, 13,
16, 28, 122, 0,
17, 18, 50, 0,
17, 27, 155, 11,
18, 19, 18, 0,
19, 20, 162, 0,
19, 26, 65, 0,
20, 21, 50, 0,
20, 23, 18, 0,
21, 22, 39, 0,
22, 23, 12, 0,
22, 45, 260, 12.5,
23, 24, 71, 0,
24, 25, 61, 0,
25, 26, 33, 0,
26, 27, 87, 11,
27, 28, 65, 11,
27, 45, 55, 0,
28, 29, 73, 0,
28, 42, 128, 8,
29, 41, 147, 8,
29, 30, 61, 10,
30, 31, 39, 7,
31, 39, 134, 7.5,
31, 32, 70, 8.5,
32, 33, 51, 0,
35, 37, 74, 11,
36, 37, 47, 10,
37, 59, 54, 5.5,
37, 38, 47, 5.5,
38, 39, 56, 5.5,
38, 57, 64, 8,
38, 59, 35, 5.5,
39, 40, 53, 8,
40, 41, 26, 8,
40, 43, 30, 8,
41, 42, 44, 8,
41, 43, 24, 8,
42, 43, 54, 8,
42, 44, 61, 9,
43, 46, 27, 10,
44, 46, 45, 10,
44, 45, 90, 11,
46, 47, 61, 10,
46, 58, 65, 9.5,
47, 50, 34, 9.5,
48, 49, 94, 10,
49, 50, 28, 0,
49, 51, 35, 0,
50, 55, 26, 9.5,
51, 52, 100, 11,
51, 54, 32, 0,
52, 53, 33, 0,
52, 114, 112, 0,
53, 82, 50, 10,
53, 114, 105, 0,
53, 54, 104, 0,
54, 55, 58, 0,
54, 68, 48, 0,
55, 56, 16, 8,
56, 57, 51, 8,
57, 58, 13, 9.5,
59, 65, 30, 5,
59, 60, 50, 7,
60, 61, 12, 7,
60, 64, 96, 8,
61, 62, 20, 0,
63, 64, 24, 8,
64, 74, 17, 8,
65, 66, 42, 7,
65, 73, 73, 5,
66, 67, 35, 8,
66, 70, 75, 6.5,
67, 68, 58, 0,
68, 69, 15, 0,
68, 70, 56, 8,
69, 82, 90, 0,
69, 71, 45, 0,
70, 79, 77, 6.5,
70, 72, 24, 7.5,
71, 80, 59, 0,
72, 73, 38, 6.5,
73, 77, 75, 4.5,
73, 74, 36, 6.5,
74, 76, 79, 0,
75, 97, 30, 0,
75, 76, 28, 0,
77, 78, 44, 5.5,
77, 185, 36, 4.25,
78, 79, 43, 6,
78, 88, 35, 7,
79, 80, 22, 8,
79, 184, 47, 8.5,
80, 81, 51, 8.5,
81, 82, 32, 5,
81, 182, 43, 9,
83, 114, 51, 0,
83, 84, 107, 0,
84, 85, 36, 0,
84, 183, 56, 0,
85, 184, 60, 0,
85, 86, 61, 8,
86, 87, 43, 8,
86, 104, 59, 8.5,
86, 103, 55, 6,
87, 88, 26, 7.5,
87, 91, 21, 7,
88, 89, 19, 7,
89, 90, 18, 7,
89, 185, 26, 5,
90, 91, 7, 7,
90, 92, 24, 5,
92, 93, 20, 3.75,
92, 185, 21, 4,
93, 94, 66, 6,
93, 103, 37, 3.75,
94, 97, 38, 8,
94, 101, 41, 5.5,
94, 95, 93, 9,
95, 100, 42, 8,
96, 97, 53, 9,
98, 99, 58, 0,
99, 100, 89, 10,
100, 214, 87, 8,
101, 200, 14, 6,
101, 102, 66, 5,
102, 103, 5, 3.75,
102, 105, 49, 3.75,
104, 113, 70, 9.5,
104, 149, 34, 10,
105, 112, 70, 3.75,
105, 106, 62, 3.75,
106, 206, 80, 3.75,
106, 200, 51, 4.5,
106, 213, 91, 3.75,
112, 211, 37, 3.75,
112, 113, 32, 5,
112, 206, 53, 3.75,
113, 121, 33, 9.5,
114, 190, 49, 13,
115, 190, 80, 13,
115, 116, 82, 13,
115, 136, 134, 13,
116, 135, 73, 13,
117, 133, 72, 11,
117, 118, 60, 11,
118, 119, 28, 11,
119, 120, 36, 11,
119, 131, 73, 10,
121, 130, 39, 9.5,
121, 189, 33, 10.5,
122, 123, 121, 13,
123, 124, 25, 12,
123, 125, 45, 10,
125, 214, 114, 8,
125, 127, 42, 6,
83, 84, 107, 0,
84, 85, 36, 0,
84, 183, 56, 0,
85, 184, 60, 0,
85, 86, 61, 8,
86, 87, 43, 8,
86, 104, 59, 8.5,
86, 103, 55, 6,
87, 88, 26, 7.5,
87, 91, 21, 7,
88, 89, 19, 7,
89, 90, 18, 7,
89, 185, 26, 5,
90, 91, 7, 7,
90, 92, 24, 5,
92, 93, 20, 3.75,
92, 185, 21, 4,
93, 94, 66, 6,
93, 103, 37, 3.75,
94, 97, 38, 8,
94, 101, 41, 5.5,
94, 95, 93, 9,
95, 100, 42, 8,
96, 97, 53, 9,
98, 99, 58, 0,
99, 100, 89, 10,
100, 214, 87, 8,
101, 200, 14, 6,
101, 102, 66, 5,
102, 103, 5, 3.75,
102, 105, 49, 3.75,
104, 113, 70, 9.5,
104, 149, 34, 10,
105, 112, 70, 3.75,
105, 106, 62, 3.75,
106, 206, 80, 3.75,
106, 200, 51, 4.5,
106, 213, 91, 3.75,
112, 211, 37, 3.75,
112, 113, 32, 5,
112, 206, 53, 3.75,
113, 121, 33, 9.5,
114, 190, 49, 13,
115, 190, 80, 13,
115, 116, 82, 13,
115, 136, 134, 13,
116, 135, 73, 13,
117, 133, 72, 11,
117, 118, 60, 11,
118, 119, 28, 11,
119, 120, 36, 11,
119, 131, 73, 10,
121, 130, 39, 9.5,
121, 189, 33, 10.5,
122, 123, 121, 13,
123, 124, 25, 12,
123, 125, 45, 10,
125, 214, 114, 8,
125, 127, 42, 6,
125, 154, 121, 10,
127, 152, 51, 5,
128, 152, 23, 4.5,
128, 206, 65, 4.5,
128, 129, 48, 4,
129, 211, 26, 3.75,
129, 130, 25, 4,
129, 146, 65, 6,
130, 131, 130, 8.5,
131, 132, 40, 9.5,
132, 141, 36, 10,
132, 133, 37, 10,
133, 140, 47, 11,
133, 134, 101, 11,
134, 135, 40, 12,
134, 137, 38, 12,
136, 137, 84, 13,
137, 138, 166, 13,
138, 174, 159, 13,
139, 186, 54, 13,
139, 140, 48, 12,
141, 142, 40, 12,
141, 145, 100, 12,
142, 143, 47, 12,
143, 144, 38, 12,
143, 173, 117, 13,
144, 145, 48, 10,
144, 161, 36, 10,
145, 146, 82, 9,
146, 147, 26, 7.5,
147, 160, 23, 7.5,
147, 148, 77, 9,
148, 153, 71, 10,
148, 149, 34, 10,
149, 150, 17, 12,
150, 151, 20, 12,
151, 152, 28, 10,
153, 154, 33, 10,
154, 155, 55, 10,
155, 156, 67, 11,
156, 157, 37, 11,
156, 169, 38, 10,
157, 158, 55, 11,
158, 159, 49, 10,
159, 165, 15, 9.5,
159, 160, 67, 8.5,
160, 161, 43, 8.5,
161, 162, 86, 10,
162, 163, 10, 10,
162, 165, 49, 9.5,
163, 172, 31, 10,
163, 164, 51, 9.5,
164, 187, 5, 9.5,
164, 165, 9, 9.5,
166, 167, 56, 10,
166, 167, 20, 11,
167, 168, 23, 11,
168, 169, 33, 11,
169, 170, 61, 12,
170, 179, 58, 12,
171, 187, 25, 10,
171, 172, 49, 10,
171, 178, 108, 11,
172, 173, 70, 12,
172, 177, 35, 12,
173, 174, 86, 13,
174, 181, 205, 12,
174, 175, 61, 12,
175, 176, 22, 12,
175, 178, 78, 12,
176, 177, 44, 12,
178, 180, 82, 13,
178, 179, 107, 12,
180, 188, 88, 14,
182, 183, 24, 9,
183, 184, 37, 9,
200, 213, 109, 3.75,
206, 213, 105, 3.75,
213, 214, 7, 5,

ADDITIONAL ALGORITHMS

VALDER 1.1 to 1.5

VALDER 3.1 to 3.6

VALDER 4.1 (example)

VALDER 4.4 (example)

PREVALDER

VALDER 5.1 to 5.2

VALDER 9.1

PLOTDEV 83.F77 (example)

PLOTXTC 83.F77 (example)

PLOTCVS 83.F77 (example)

VALDER 1.1

```
10DIME(19),S(20)
20DEFINEREADFILE#1="SWRSEGS81"
30DEFINEFILE#2="THETA-R81"
40INPUT"NO. OF EARNINGS GROUPS KNOWN: ",G1
50FORG=1TOG1
60PRINT"KNOWN EARNINGS FOR GROUP ":G:" ":
70INPUTW
80INPUT"TO HOW MANY SEG'S DOES THIS APPLY ",S1
90Z=Z+S1
100IFZ<18THENGOTO150
110PRINT"YOU HAVE SPECIFIED MORE THAN 17 SEG'S"
120PRINT"SEG17 & RETIREDS ETC. DEALT WITH AUTOMATICALLY"
130Z=0
140GOTO80
150FORN=1TOS1
160INPUT"NO. OF SEG ",S
170IFS>5.1THENS=INT(S+1)
180IFS<18THENGOTO210
190PRINT"ONLY SEG'S 1-16 NEED BE SPECIFIED"
200GOTO160
210E(S)=W
220T1=T1+S
230NEXTN
240NEXTG
250IFINT(T1)=153THENGOTO300
260PRINT"ALL SEG'S HAVE NOT BEEN SPECIFIED"
270PRINT"CHECK THAT YOU HAVE ENTERED SEG'S 5.1 & 5.2 CORRECTLY"
280T1=0
290GOTO40
300PRINT"SEG 17 & RETIREDS ETC. DEALT WITH AUTOMATICALLY"
310X=0
320A=0
330READ#1,N$,S(1),S(2),S(3),S(4),S(5),S(6),S(7),S(8),S(9),S(10),
340FORN=1TO17                                S(11),S(12),S(13),S(14),S(15),
350A=A+(S(N)*E(N))
360X=X+S(N)
370NEXTN
380E(18)=A/X
390E(19)=E(18)/2
400S(20)=S(19)
410FORN=1TO18
420S(19)=S(19)-S(N)
430NEXTN
440FORN=1TO19
450T=T+(E(N)*S(N))
460NEXTN
470WRITE#2,N$:",":T:", "
480CLOSE#1,2
490DEFINEFILE#1="SWRED81"
500FORG=1TO19
510WRITE#1,E(G)
520NEXTG
530CLOSE#1
```

VALDER 1.2

```

10INPUT"NO. OF COUNTIES",C
20DIME(7,19),S(20)
30DEFINEREADFILE#1="SWCSEGS81"
40DEFINEFILE#2="THETA-C81"
50INPUT"DO YOU HAVE EARNINGS DATA AT COUNTY LEVEL",Q#
60IFLEFT(Q#,1)="Y"THENGOTO180
70PRINT"RETRIEVING REGIONAL EARNINGS DATA GENERATED BY VALDER.1.1"
80DEFINEREADFILE#3="SWRED81"
90FORG=1TO19
100READ#3,E(1,G)
110FORC1=2TOC
120E(C1,G)=E(1,G)
130NEXTC1
140NEXTG
150R=1
160CLOSE#3
170GOTO470
180FORC1=1TOC
185T1=0
186Z=0
190PRINT"FOR COUNTY ":C1:":-"
200INPUT"NO. OF EARNINGS GROUPS KNOWN ",G1
210FORG=1TOG1
220PRINT"KNOWN EARNINGS FOR COUNTY ":C1:", GROUP ":G:"":
230INPUTW
240INPUT"HOW MANY SEG'S DOES THIS APPLY TO :",S1
250Z=Z+S1
260IFZ<18THENGOTO310
270PRINT"YOU HAVE SPECIFIED MORE THAN 17 SEG'S"
280PRINT"SEG17 & RETIRED ETC. DEALT WITH AUTOMATICALLY"
290Z=0
300GOTO185
310FORN=1TOS1
320INPUT"NO. OF SEG ",S
330IFS>5.1THENS=INT(S+1)
340IFS<18THENGOTO370
350PRINT"ONLY SEG'S 1-16 NEED BE SPECIFIED"
360GOTO320
370E(C1,S)=W
380T1=T1+S
390NEXTN
400NEXTG
410IFINT(T1)=153THENGOTO460
420PRINT"ALL SEG'S HAVE NOT BEEN SPECIFIED"
430PRINT"CHECK THAT YOU HAVE ENTERED SEG'S 5.1 & 5.2 CORRECTLY"
440T1=0
450GOTO185
460NEXTC1
470FORC1=1TOC
480T=0
490A=0
500X=0
510READ#1,N$,S(1),S(2),S(3),S(4),S(5),S(6),S(7),S(8),S(9),S(10),
520IFR=1THENGOTO590
530FORN=1TO17
540A=A+(S(N)*E(C1,N))
550X=X+S(N)
560NEXTN

```

```
570E(C1,18)=A/X
580E(C1,19)=E(C1,18)/2
590S(19)=S(18)
600FORN=1TO18
610S(18)=S(18)-S(N)
620NEXTN
630FORN=1TO19
640T=T+(E(C1,N)*S(N))
650NEXTN
660WRITE#2,N$:",":T:", "
670NEXTC1
680CLOSE#1,2
690DEFINEFILE#1="DEVED81"
700FORG=1TO19
710WRITE#1,E(1,G)
720NEXTG
730CLOSE#1
740END
```

VALDER 1.3

```

10INPUT"NO. OF DISTRICTS",C
20DIME(100,19),S(20)
30DEFINEREADFILE#1="DEVSEGS81"
40DEFINEFILE#2="THETA-D81"
50INPUT"DO YOU HAVE EARNINGS DATA AT DISTRICT LEVEL",Q$
60IFLEFT(Q$,1)="Y"THENGOTO180
70PRINT"RETRIEVING DEVON EARNINGS DATA GENERATED BY VALDER.1.2"
80DEFINEREADFILE#3="DEVED81"
90FORG=1T019
100READ#3,E(1,G)
110FORC1=2TOC
120E(C1,G)=E(1,G)
130NEXTC1
140NEXTG
150R=1
160CLOSE#3
170GOTO470
180FORC1=1TOC
185T1=0
186Z=0
190PRINT"FOR DISTRICT ":C1:":-"
200INPUT"NO. OF EARNINGS GROUPS KNOWN ",G1
210FORG=1TOG1
220PRINT"KNOWN EARNINGS FOR DISTRICT ":C1:", GROUP ":G:"":
230INPUTW
240INPUT"HOW MANY SEG'S DOES THIS APPLY TO :",S1
250Z=Z+S1
260IFZ<18THENGOTO310
270PRINT"YOU HAVE SPECIFIED MORE THAN 17 SEG'S"
280PRINT"SEG17 & RETIRED ETC. DEALT WITH AUTOMATICALLY"
290Z=0
300GOTO185
310FORN=1TOS1
320INPUT"NO. OF SEG ",S
330IFS>5.1THENS=INT(S+1)
340IFS<18THENGOTO370
350PRINT"ONLY SEG'S 1-16 NEED BE SPECIFIED"
360GOTO320
370E(C1,S)=W
380T1=T1+S
390NEXTN
400NEXTG
410FINT(T1)=153THENGOTO460
420PRINT"ALL SEG'S HAVE NOT BEEN SPECIFIED"
430PRINT"CHECK THAT YOU HAVE ENTERED SEG'S 5.1 & 5.2 CORRECTLY"
440T1=0
450GOTO185
460NEXTC1
470FORC1=1TOC
480T=0
490A=0
500X=0
510READ#1,N$,S(1),S(2),S(3),S(4),S(5),S(6),S(7),S(8),S(9),S(10),
520IFR=1THENGOTO590
530FORN=1T017
540A=A+(S(N)*E(C1,N))
550X=X+S(N)
560NEXTN

```

```
570E(C1,18)=A/X
580E(C1,19)=E(C1,18)/2
590S(19)=S(18)
600FORN=1TO18
610S(18)=S(18)-S(N)
620NEXTN
630FORN=1TO19
640T=T+(E(C1,N)*S(N))
650NEXTN
660WRITE#2,N$:",":T:", "
670NEXTC1
680CLOSE#1,2
690DEFINEFILE#1="EXED81"
700FORG=1TO19
710WRITE#1,E(1,G)
720NEXTG
730CLOSE#1
740END
```

VALDER 1.4

```
10INPUT"NO. OF WARDS",C
20DIME(17,19),S(20)
30DEFINEREADFILE#1="XSEGS81"
40DEFINERFILE#2="THETA-W81"
50INPUT"DO YOU HAVE EARNINGS DATA AT WARD LEVEL",Q$
60IFLEFT(Q$,1)="Y"THENGOTO180
70PRINT"RETRIEVING EXETER EARNINGS DATA GENERATED BY VALDER.1.3"
80DEFINEREADFILE#3="EXED81"
90FORG=1TO19
100READ#3,E(1,G)
110FORC1=2TOC
120E(C1,G)=E(1,G)
130NEXTC1
140NEXTG
150R=1
160CLOSE#3
170GOTO470
180FORC1=1TOC
185T1=0
186Z=0
190PRINT"FOR WARD ":C1:":-"
200INPUT"NO. OF EARNINGS GROUPS KNOWN ",G1
210FORG=1TOG1
220PRINT"KNOWN EARNINGS FOR WARD ":C1:", GROUP ":G:"":
230INPUTW
240INPUT"HOW MANY SEG'S DOES THIS APPLY TO :",S1
250Z=Z+S1
260IFZ<18THENGOTO310
270PRINT"YOU HAVE SPECIFIED MORE THAN 17 SEG'S"
280PRINT"SEG17 & RETIRED S ETC. DEALT WITH AUTOMATICALLY"
290Z=0
300GOTO185
310FORN=1TOS1
320INPUT"NO. OF SEG ",S
330IFS>5.1THENS=INT(S+1)
340IFS<18THENGOTO370
350PRINT"ONLY SEG'S 1-16 NEED BE SPECIFIED"
360GOTO320
370E(C1,S)=W
380T1=T1+S
390NEXTN
400NEXTG
410IFT1=153THENGOTO460
420PRINT"ALL SEG'S HAVE NOT BEEN SPECIFIED"
430PRINT"CHECK THAT YOU HAVE ENTERED SEG'S 5.1 & 5.2 CORRECTLY"
440T1=0
450GOTO185
460NEXTC1
470FORC1=1TOC
480T=0
490A=0
500X=0
510READ#1,N$,S(1),S(2),S(3),S(4),S(5),S(6),S(7),S(8),S(9),S(10),
520IFR=1THENGOTO590 S(11),S(12),S(13),S(14),S(15),
530FORN=1TO17
540A=A+(S(N)*E(C1,N))
550X=X+S(N)
560NEXTN
```

```
570E(C1,18)=A/X
580E(C1,19)=E(C1,18)/2
590S(19)=S(18)
600FORN=1TO18
610S(18)=S(18)-S(N)
620NEXTN
630FORN=1TO19
640T=T+(E(C1,N)*S(N))
650NEXTN
660WRITE#2,N$:",":T:", "
670NEXTC1
680CLOSE#1,2
690DEFINERFILE#1="WED81"
700FORG=1TO19
710WRITE#1,E(1,G)
720NEXTG
730CLOSE#1
740END
```

VALDER 1.5

```
10 INPUT"NO. OF COUNTIES",C1
20 INPUT"NO. OF DISTRICTS",D1
30 DEFINE READ FILE #1 = "THETA-R81"
40 DEFINE READ FILE #2 = "THETA-C81"
50 DEFINE READ FILE #3 = "THETA-D81"
60 DEFINE READ FILE #4 = "THETA-W81"
70 READ#1,N$,T1
80 FORC=1TOC1
90 READ#2,N$,T
95 IFC=1THENX=T
100 T2=T2+T
110 NEXTC
120 FORD=1TOD1
130 READ#3,N$,T
135 IFD=1THENY=T
140 T3=T3+T
150 NEXTD
160 FORW=1TO17
170 READ#4,N$,T
180 T4=T4+T
190 NEXTW
200 P1=100*(1-ABS(T2/T1))
210 P2=100*(1-ABS(T3/X))
220 P3=100*(1-ABS(T4/Y))
230 PRINT"THERE IS A ":P1:"% DISCREPANCY BETWEEN REGIONAL AND COUNTY LEVELS"
240 PRINT"THERE IS A ":P2:"% DISCREPANCY BETWEEN COUNTY AND DISTRICT LEVELS"
250 PRINT"THERE IS A ":P3:"% DISCREPANCY BETWEEN DISTRICT AND WARD LEVELS"
260 CLOSE#1,2,3,4
```

VALDER 3.1

```
10DEFINEREADFILE£1="ROADISTS83"  
20DEFINEFILE£2="CATRTIMES83"  
30READ£1,F,T,D1,D2,D3,D4  
40T1=(D1*1.25)-(D2*1.5)+(D3*2.5)+(L4*1)  
50WRITE£2,F:",":T:",":T1:","  
60ONEND£1GOTO80  
70GOTO30  
80CLOSE£1,2  
90END
```

VALDER 3.2

```
10DEFINEREADFILE£1="ROADISTS75/76"  
20DEFINEFILE£2="CATRTIMES75/76"  
30READ£1,F,T,D1,D2,D3,D4  
40T1=(D1*1.25)-(D2*1.5)+(D3*2.5)+(D4*1)  
50WRITE£2,F:",":T:",":T1:","  
60ONEND£1GOTO80  
70GOTO30  
80CLOSE£1,2  
90END
```

VALDER 3.3

```
10DEFINEREADFILE£1="ROADISTS66"  
20DEFINEFILE£2="CATRTIMES66"  
30READ£1,F,T,D1,D2,D3,D4  
40T1=(D1*1.25)-(D2*1.5)+(D3*2.5)+(D4*1)  
50WRITE£2,F:",":T:",":T1:","  
60ONEND£1GOTO80  
70GOTO30  
80CLOSE£1,2  
90END
```

VALDER 3.4

```
10DEFINEREADFILE£1="ROADISTS83"  
20DEFINEFILE£2="BUTRTIMES83"  
30READ£1,F,T,D1,D2,D3,D4  
40T1=(D1*1.25)+(D2*1.5)+(D3*2.5)+(D4*1)  
50WRITE£2,F:",":T:",":T1:", "  
60ONEND£1GOTO80  
70GOTO30  
80CLOSE£1,2  
90END
```

VALDER 3.5

```
10DEFINEREADFILE£1="ROADISTS75/76"  
20DEFINEFILE£2="BUTRTIMES75/76"  
30READ£1,F,T,D1,D2,D3,D4  
40T1=(D1*1.25)+(D2*1.5)+(D3*2.5)+(D4*1)  
50WRITE£2,F:",":T:",":T1:", "  
60ONEND£1GOTO80  
70GOTO30  
80CLOSE£1,2  
90END
```

VALDER 3.6

```
10DEFINEREADFILE£1="ROADISTS66"  
20DEFINEFILE£2="BUTRTIMES66"  
30READ£1,F,T,D1,D2,D3,D4  
40T1=(D1*1.25)+(D2*1.5)+(D3*2.5)+(D4*1)  
50WRITE£2,F:",":T:",":T1:", "  
60ONEND£1GOTO80  
70GOTO30  
80CLOSE£1,2  
90END
```

VALDER 4.1 (example)

```

10 DIMI(100,100),N(100),M(100,100),E(100),O(100,100)
20 DEFINE READ FILE #1 = "CATRTIMES83"
30 READ #1,D1,D2,T
40 ONEND#1GOTO100
50 N(D1)=N(D1)+1
60 M(D1,N(D1))=D2
70 T(D1,D2)=T
80 E(D1)=1
90 GOTO30
100 FORD1=1TO100
110 FORD2=1TO100
120 O(D1,D2)=99999
130 NEXTD2
140 NEXTD1
500 FORT=1TO100
505 PRINT "WORKING FROM TOWN ":T
510 IFE(T)=OTHENGOTO1320
520 FORB1=1TON(T)
530 T1=M(T,B1)
540 D1=T(T,T1)
550 IFO(T,T1)>D1THENO(T,T1)=D1
560 FORB2=1TON(T1)
570 T2=M(T1,B2)
580 D2=D1+T(T1,T2)
590 IFO(T,T2)>D2THENO(T,T1)=D2
600 FORB3=1TON(T2)
610 T3=M(T2,B3)
620 D3=D2+T(T2,T3)
630 IFO(T,T3)>D3THENO(T,T3)=D3
1290 NEXTB3
1300 NEXTB2
1310 NEXTB1
1320 NEXTT
1330 FORD1=1TO100
1340 O(D1,D1)=0
1350 NEXTD1
1500 CLOSE#1
1510 DEFINE FILE #1 ="TIMESMATRIX83"
1520 FORD1=1TO100
1530 FORD2=1TO100
1540 WRITE#1,O(D1,D2)
1550 NEXTD2
1560 NEXTD1
1570 CLOSE#1
2000 DEFINE FILE #1 ="PRINTMATRIX83"
2005 C=0
2010 FORD1=1TO100
2020 FORD2=1TO100
2030 IFE(D1)=OTHENGOTO2100
2040 IFE(D2)=OTHENGOTO2100
2050 WRITE#1,"FROM ":D1:" TO ":D2:" TAKES :":O(D1,D2):" MINUTES"
2060 IFO(D1,D2)=99999THENC=C+1
2100 NEXTD2
2110 NEXTD1
2120 CLOSE#1
2125 PRINTC:" ROUTES NOT TIMED"
2130 DEFINE FILE #1 ="CATRTIMES83"

```

```
2140 FORD1=1T0100
2150 FORD2=1T0100
2160 IF0(D1,D2)=99999THENGOTO2180
2162 IFE(D1)=0THENGOTO2180
2164 IFE(D2)=0THENGOTO2180
2170 WRITE#1,D1:",":D2:",":0(D1,D2):", "
2175 D=D+T(D1,D2)-O(D1,D2)
2180 NEXTD2
2190 NEXTD1
2200 CLOSE#1
2205 PRINT"TOTAL NO. OF MINUTES REMOVED BY THIS RUN =":D
2206 IFD>1THENDEFINEREADFILE#1="CATRTIMES83"
2207 IFD>1THENGOTO2220
2210 END
2220 D=0
2221 FORD1=1T0100
2222 N(D1)=0
2223 NEXTD1
2230 GOT030
```

VALDER 4.4 (example)

```

10 DIMT(100,100),N(100),M(100,100),E(100),O(100,100)
20 DEFINE READ FILE #1 = "BUTRTIMES83"
30 READ #1,D1,D2,T
40 ONEND#1GOTO100
50 N(D1)=N(D1)+1
60 M(D1,N(D1))=D2
70 T(D1,D2)=T
80 E(D1)=1
90 GOTO30
100 FORD1=1T0100
110 FORD2=1T0100
120 O(D1,D2)=99999
130 NEXTD2
140 NEXTD1
500 FORT=1T0100
505 PRINT "WORKING FROM TOWN ":T
510 IFE(T)=0THENGOTO1320
520 FORB1=1TON(T)
530 T1=M(T,B1)
540 D1=T(T,T1)
550 IFO(T,T1)>D1THENO(T,T1)=D1
560 FORB2=1TON(T1)
570 T2=M(T1,B2)
580 D2=D1+T(T1,T2)
590 IFO(T,T2)>D2THENO(T,T1)=D2
600 FORB3=1TON(T2)
610 T3=M(T2,B3)
620 D3=D2+T(T2,T3)
630 IFO(T,T3)>D3THENO(T,T3)=D3
1290 NEXTB3
1300 NEXTB2
1310 NEXTB1
1320 NEXTT
1330 FORD1=1T0100
1340 O(D1,D1)=0
1350 NEXTD1
1500 CLOSE#1
1510 DEFINE FILE #1 ="BTIMESMATRIX83"
1520 FORD1=1T0100
1530 FORD2=1T0100
1540 WRITE#1,O(D1,D2)
1550 NEXTD2
1560 NEXTD1
1570 CLOSE#1
2000 DEFINE FILE #1 ="BPRINTMATRIX83"
2005 C=0
2010 FORD1=1T0100
2020 FORD2=1T0100
2030 IFE(D1)=0THENGOTO2100
2040 IFE(D2)=0THENGOTO2100
2050 WRITE#1,"FROM ":D1:" TO ":D2:" TAKES ":"O(D1,D2):" MINUTES"
2060 IFO(D1,D2)=99999THENC=C+1
2100 NEXTD2
2110 NEXTD1
2120 CLOSE#1
2125 PRINTC:" ROUTES NOT TIMED"
2130 DEFINE FILE #1 ="BUTRTIMES83"

```

```
2140 FORD1=1T0100
2150 FORD2=1T0100
2160 IF0(D1,D2)=99999THENGOTO2180
2162 IFE(D1)=0THENGOTO2180
2164 IFE(D2)=0THENGOTO2180
2170 WRITE#1,D1:",":D2:",":0(D1,D2):",":
2175 D=D+T(D1,D2)-0(D1,D2)
2180 NEXTD2
2190 NEXTD1
2200 CLOSE#1
2205 PRINT"TOTAL NO. OF MINUTES REMOVED BY THIS RUN =":D
2206 IFD>1THENDEFINEREADFILE#1="BUTRTIMES83"
2207 IFD>1THENGOTO2220
2210 END
2220 D=0
2221 FORD1=1T0100
2222 N(D1)=0
2223 NEXTD1
2230 GOT030
```

PREVALDER

```
10DIMK(14),A(14),T(14),C(14),M(14),CO(14)
20DEFINEREAFFILE#1="RCE71"
30DEFINEREAFFILE#2="RE/F71"
40READ#1,G,E,F
45IFE=OTHENF=1
50K(G)=1000*(E/F)
60ONENDE1GOTO200
70GOTO#2
200FORG=OTO14
210WRITE#2,G:",":INT(K(G)):", "
220NEXTG
230CLOSE#1,2
240DEFINEREAFFILE#1="CHEKXSHOPS71"
250DEFINEREAFFILE#2="XE/F71"
260READ#1,G,G,E,F
270ONENDE1GOTO310
280WRITE#2,G:",":INT(K(G)*F):", "
285T(G)=(K(G)*F)
290T=T+(K(G)*F)
300GOTO260
310CLOSE#1,2
320DEFINEREAFFILE#1="E*71"
330WRITE#1,INT(T)
340CLOSE#1
350DEFINEREAFFILE#1="MULTIPLIERS71"
360DEFINEREAFFILE#2="CHEKXSHOPS71"
370E=0
380FORG=OTO14
390M(G)=E/T
395READ#2,X,X,A(G)
396PRINTG:A(G)
397CO(G)=T(G)
400NEXTG
410E=0
411FORG=OTO14
412IFF=0ANDT(G) $\frac{3}{4}$ .95*A(G)THENE=E+A(G)
413IFF=1ANDT(G) $\div$ 1.05*A(G)THENE=E+A(G)
414NEXTG
420FORG=OTO14
430C(G)=0
445IFA(G)=OTHENGOTO470
450IFF=0ANDT(G) $\frac{3}{4}$ .95*A(G)THENGOTO500
460IFF=1ANDT(G) $\div$ 1.05*A(G)THENGOTO500
470E=E-T(G)
480C(G)=1
490PRINTG:C(G)
500NEXTG
510E1=0
520FORG=OTO14
530IFC(G)=1THENGOTO550
540E1=E1+T(G)
550NEXTG
```

```
560FORG=OTO14
570IFC(G)=1THENGOTO600
575PRINTG:A(G)-T(G),E/E1
580T(G)=T(G)*(E/E1)
590M(G)=M(G)*(E/E1)
595PRINTG:A(G)-T(G)
600NEXTG
610FORG=OTO14
620IFC(G)=0THENGOTO410
630NEXTG
632F=1-F
635IFF=1THENGOTO370
640FORG=OTO14
650WRITE#1,G:",":INT(CO(G)):",":M(G):",":INT(T(G)):",":A(G):", "
660NEXTG
670CLOSE#1,2
680END
```

VALDER 5.1

```
5DIM T1(15), T2(15)
10 DEFINE READFILE#1="XIT083.1"
20 DEFINE FILE#2="SPXCEN75.1"
25 DEFINE FILE#3="XINTT/OCHEK83"
30 READ#1, X, X$, G, V
40 ONEND#1 GOTO 100
50 T1(G) = T1(G) + V
60 GOTO 30
100 READ#2, X, G, V
110 ONEND#2 GOTO 200
120 T2(G) = T2(G) + V
130 GOTO 100
200 FORG = 0
207 NEXT G
210 CLOSE #1, 2, 3
```

VALDER 5.2

```
10 DEFINE READ FILE£1="AXR&CVS66"  
20 DEFINE READ FILE£2="X66CDATA"  
30 READ£1,U$,G$,G$,G$,G$,R$  
40 ONEND£1GOTO1000  
45 IFR$=""THEN GOTO30  
50 REWIND£2  
60 READ£2,G$,U2$,G$,G$,G$,G$,V$  
70 ONEND£2GOTO30  
80 IFU$<>U2$THEN GOTO60  
85 IFV$=""THEN GOTO30  
90 N=N+1  
100 C=C+(VAL(R$)/VAL(V$))  
110 GOTO30  
1000 C=C/N  
1010 REWIND£2  
1020 CLOSE£1  
1030 DEFINE FILE £1="XRICHECK66"  
1040 READ£2,G$,U$,G$,G$,G$,G$,V$,G$,G$,G$,G$,T$  
1050 ONEND£2GOTO1500  
1055 V=0  
1060 IFV$<>""THEN V=VAL(V$)  
1070 WRITE£1,U$:",":V$:",":INT(V*C):",":T$  
1080 GOTO1040  
1500 CLOSE£2  
1510 CLOSE£1  
1520 END
```

VALDER 9.1

```
10 DEFINEREADFILE£1="XRICHECK76"
20DEFINEREADFILE£2="XRI83.1"
30DEFINEREADFILE£3="RENTCHECK83.1"
35DEFINEREADFILE£4="RENTPLOT83.1"
40READ£1,U1$,X$,R1$,T
41U1$=MID(U1$,2,3)
42R1=0
43IFR1$<>""THENR1=VAL(R1$)
50ONEND£1GOTO200
60REWIND£2
70READ£2,U2$,R2
71U2$=MID(U2$,2,3)
80ONEND£2GOTO999
90IFU1$<>U2$THENGOTO70
91GOTO100
95IFR2=0THENGOTO40
100WRITE£3,R1:",":R2:", "
102IFR1=0THENR1=1
105WRITE£4,U2$:",":T:",":R1:",":R2:",":INT((((R2-R1)/R1)*100)+.5)
110GOTO40
200CLOSE£1,2,3,4
210END
999PRINT"ERROR ON":U1$
1000GOTO40
```

```

*****PLOTDEV83.F77
      REAL XCOORD(100),YCOORD(100),GRIDX,GRIDY
      INTEGER TOWN1,TOWN2,XTEMP,YTEMP,GARBAGE,CODE,NUMB
      CHARACTER NAME * 19
      DO 10 CODE=1,100
         XCOORD(CODE)=0.0
         YCOORD(CODE)=0.0
10      CONTINUE
         CALL GINO
         CALL Z836
         CALL PICCLE
         CALL WINDOW(2)
         CALL SCALE2(.6,.6)
         OPEN(FILE='DEVLAS/ADDLOCS.F',UNIT=5)
15      READ(5,*,END=20)NUMB,NAME,YTEMP,XTEMP,CODE
         IF (NUMB.GT.500.AND.CODE.EQ.60)GOTO15
         IF (NUMB.GT.500.AND.CODE.EQ.61)GOTO15
         IF (NUMB.GT.500.AND.CODE.EQ.22)GOTO15
         IF (NUMB.GT.500.AND.CODE.EQ.64)GOTO15
         IF (NUMB.GT.500.AND.CODE.EQ.26)GOTO15
         IF (NUMB.GT.500.AND.CODE.EQ.52)GOTO15
         IF (NUMB.GT.500.AND.CODE.EQ.44)GOTO15
         IF (NUMB.GT.500.AND.CODE.EQ.27)GOTO15
         IF (NUMB.GT.500.AND.CODE.EQ.66)GOTO15
         IF (NUMB.GT.500.AND.CODE.EQ.53)GOTO15
         IF (NUMB.GT.500.AND.CODE.EQ.31)GOTO15
         IF (NUMB.GT.500.AND.CODE.EQ.63)GOTO15
         IF (NUMB.GT.500.AND.CODE.EQ.46)GOTO15
         YCOORD(CODE)=FLOAT(YTEMP-300.0)
         XCOORD(CODE)=FLOAT(XTEMP-200.0)
         CALL MOVTO2(XCOORD(CODE),YCOORD(CODE))
         CALL SYMBOL(1)
         CALL CHAINT(CODE,3)
         CALL CHASTR(NAME)
         GO TO 15
20      CLOSE(UNIT=5)
         OPEN(FILE='ROADISTS83',UNIT=5)
25      READ(5,*,END=30)TOWN1,TOWN2,GARBAGE,GARBAGE,GARBAGE,GARBAGE
         CALL MOVTO2(XCOORD(TOWN1),YCOORD(TOWN1))
         CALL LINTO2(XCOORD(TOWN2),YCOORD(TOWN2))
         GO TO 25
30      CLOSE(UNIT=5)
         CALL BROKEN(1)
         OPEN(FILE='RATRTIMES66',UNIT=5)
35      READ(5,*,END=40)TOWN1,TOWN2,GARBAGE
         CALL MOVTO2(XCOORD(TOWN1)-10,YCOORD(TOWN1)+10)
         CALL LINTO2(XCOORD(TOWN2)-10,YCOORD(TOWN2)+10)
         GO TO 35
40      CLOSE(UNIT=5)
         CALL MOVTO2(XCOORD(82)+10,YCOORD(82)+10)
         CALL LINTO2(XCOORD(89)+10,YCOORD(89)+10)
         CALL MOVTO2(XCOORD(89)+25,YCOORD(89)-100)
         CALL LINTO2(XCOORD(82)+10,YCOORD(82)+10)
         CALL LINTO2(XCOORD(84)+10,YCOORD(84)+10)
         CALL LINTO2(XCOORD(68)+10,YCOORD(68)+10)
         CALL MOVTO2(XCOORD(61)+10,YCOORD(61)+10)
         CALL LINTO2(XCOORD(85)+10,YCOORD(85)+10)
         CALL LINTO2(XCOORD(64)+10,YCOORD(64)+10)
         CALL MOVTO2(XCOORD(50)+10,YCOORD(50)+10)
         CALL LINTO2(XCOORD(55)-50,YCOORD(55)+50)

```

```
CALL BROKEN(0)
CALL MOVTO2(XCOORD(81),YCCORD(81))
CALL LINTO2(XCOORD(88),YCCORD(88))
CALL PENSEL(5,1,1)
DO 45 GRIDX=0.0,1200.0,100.0
CALL MOVTO2(GRIDX,0.0)
CALL LINTO2(GRIDX,1300.0)
45 CONTINUE
DO 50 GRIDY=0.0,1300.0,100.0
CALL MOVTO2(0.0,GRIDY)
CALL LINTO2(1200.0,GRIDY)
50 CONTINUE
CALL DEVEND
CALL GINEND
END
```

```

*****PLOTXTC83.F77
REAL XCOORD(215),YCOORD(215),SHOPX,SHOPY,ROADX,ROADY
INTEGER CODE,XTEMP,YTEMP,FROMCODE,TOC(5),GARBAGE,TRADE,RENT
INTEGER PERCENT,RHOT,RENT2
CHARACTER UPRN*4,WARD*3,UPRN2*4
OPEN(FILE='XPEDF76/83',UNIT=5)
OPEN(FILE='XRHO83.F',UNIT=6)
10 READ(5,*,END=15)FROMCODE,YTEMP,XTEMP
   XCOORD(FROMCODE)=FLOAT(XTEMP-91500.0)
   YCOORD(FROMCODE)=FLOAT(YTEMP-92000.0)
   GO TO 10
15 CALL GINO
   CALL Z836
   CALL WINDOW(2)
   CALL SCALE2(.5,.5)
   CALL SOFCHA
   CALL CHASIZ(1.0,2.0)
   REWIND 5
20 DO 22 CODE=1,5
   TOC(CODE)=0
22 CONTINUE
   READ(5,*,END=30)FROMCODE,YTEMP,XTEMP,TOC(1),TOC(2),TOC(3),TOC(4),TOC(5)
   ROADX=FLOAT(XTEMP-91500.0)
   ROADY=FLOAT(YTEMP-92000.0)
   CALL MOVTO2(ROADX,ROADY)
   CALL LINCOL(1)
   CALL SYMBOL(8)
   CALL CHAINT(FROMCODE,4)
   DO 25 CODE=1,5
   IF(TOC(CODE).EQ.0)GOTO25
   REWIND 6
23 READ(6,*,END=24)XTEMP,YTEMP,RHOT
   IF(XTEMP.NE.FROMCODE.AND.XTEMP.NE.TOC(CODE))GO TO 23
   IF(YTEMP.NE.FROMCODE.AND.YTEMP.NE.TOC(CODE))GO TO 23
   IF(YTEMP.EQ.XTEMP)GO TO 23
   IPEN=5
   IF(RHOT.LE.10000)IPEN=4
   IF(RHOT.LE.1000)IPEN=3
   IF(RHOT.LE.100)IPEN=2
   IF(RHOT.LE.10)IPEN=1
24 CALL LINCOL(IPEN)
   CALL MOVTO2(ROADX,ROADY)
   CALL LINTO2(XCOORD(TOC(CODE)),YCOORD(TOC(CODE)))
25 CONTINUE
   GOTO20
30 CLOSE(UNIT=5)
   CLOSE(UNIT=6)
   OPEN(FILE='X83CDATA.F',UNIT=5)
   OPEN(FILE='RENTPLOT83.F',UNIT=6)
35 READ(5,*,END=40)WARD,UPRN,GARBAGE,YTEMP,GARBAGE,XTEMP
   SHOPX=FLOAT(XTEMP-91500.0)
   SHOPY=FLOAT(YTEMP-92000.0)
   REWIND 6
36 READ(6,*,END=37)UPRN2,TRADE,RENT2,RENT,PERCENT
   IF(UPRN2.EQ.UPRN)GOTO38
   GOTO36
37 IPEN=1
   ISYM=1
   GOTO39
38 IF(PERCENT.LT.0)IPEN=2

```

```

IF (PERCENT.GT.0) IPEN=4
PERCENT=IABS(PERCENT)
IF (PERCENT.LE.10) IPEN=3
IF (PERCENT.LE.10) ISYM=8
IF (PERCENT.GT.10.AND.PERCENT.LE.25) ISYM=7
IF (PERCENT.GT.25.AND.PERCENT.LE.50) ISYM=4
IF (PERCENT.GT.50.AND.PERCENT.LE.100) ISYM=3
IF (PERCENT.GT.100) ISYM=2
IF (RENT2.LT.10.OR.RENT.EQ.0) IPEN=1
IF (RENT2.LT.10.OR.RENT.EQ.0) ISYM=1
39 CALL MOVTO2(SHOPX,SHOPY)
CALL LINCOL(IPEN)
CALL SYMBOL(ISYM)
CALL CHASTR(UPRN)
GOTO35
40 CLOSE(UNIT=5)
CLOSE(UNIT=6)
CALL PENSEL(5,1,1)
DO 45 ROADX=0.0,1500.0,100.0
CALL MOVTO2(ROADX,0.0)
CALL LINTO2(ROADX,1500.0)
45 CONTINUE
DO 50 ROADY=0.0,1500.0,100.0
CALL MOVTO2(0.0,ROADY)
CALL LINTO2(1500.0,ROADY)
50 CONTINUE
CALL DEVEND
CALL GINEND
END

```

```

*****PLOTCVS83.F77
      REAL XCOORD(215), YCOORD(215), SHOPX, SHOPY, ROADX, ROADY
      INTEGER CODE, XTEMP, YTEMP, FROMCODE, TOC(5), GARBAGE, TRADE, CVSF
      CHARACTER UPRN*4, WARD*3, UPRN2*4
      OPEN(FILE='XPEDF76/83', UNIT=5)
      OPEN(FILE='XRHO83', UNIT=6)
10     READ(5, *, END=15) FROMCODE, YTEMP, XTEMP
      XCOORD(FROMCODE)=FLOAT(XTEMP-91500.0)
      YCOORD(FROMCODE)=FLOAT(YTEMP-92000.0)
      GO TO 10
15     CALL GINO
      CALL Z836
      CALL WINDOW(2)
      CALL SCALE2(.5, .5)
      CALL SOFCHA
      CALL CHASIZ(1.0, 2.0)
      REWIND 5
20     DO 22 CODE=1, 5
      TOC(CODE)=0
22     CONTINUE
      READ(5, *, END=30) FROMCODE, YTEMP, XTEMP, TOC(1), TOC(2), TOC(3), TOC(4), TOC(5)
      ROADX=FLOAT(XTEMP-91500.0)
      ROADY=FLOAT(YTEMP-92000.0)
      CALL MOVTO2(ROADX, ROADY)
      CALL LINCOL(1)
      CALL SYMBOL(8)
      CALL CHAINT(FROMCODE, 4)
      DO 25 CODE=1, 5
      IF(TOC(CODE).EQ.0)GOTO25
      REWIND 6
23     READ(6, *, END=24) XTEMP, YTEMP, RHOT
      IF(XTEMP.NE.FROMCODE.AND.XTEMP.NE.TOC(CODE))GO TO 23
      IF(YTEMP.NE.FROMCODE.AND.YTEMP.NE.TOC(CODE))GO TO 23
      IF(YTEMP.EQ.XTEMP)GO TO 23
      IPEN=5
      IF(RHOT.LE.10000)IPEN=4
      IF(RHOT.LE.1000)IPEN=3
      IF(RHOT.LE.100)IPEN=2
      IF(RHOT.LE.10)IPEN=1
24     CALL LINCOL(IPEN)
      CALL MOVTO2(ROADX, ROADY)
      CALL LINTO2(XCOORD(TOC(CODE)), YCOORD(TOC(CODE)))
25     CONTINUE
      GOTO20
30     CLOSE(UNIT=5)
      CLOSE(UNIT=6)
      OPEN(FILE='X83CDATA.F', UNIT=5)
      OPEN(FILE='CVSF83.F', UNIT=6)
35     READ(5, *, END=40) WARD, UPRN, GARBAGE, YTEMP, GARBAGE, XTEMP
      SHOPX=FLOAT(XTEMP-91500.0)
      SHOPY=FLOAT(YTEMP-92000.0)
      REWIND 6
36     READ(6, *, END=37) UPRN2, CVSF
      IF(UPRN2.EQ.UPRN)GOTO38
      GOTO36
37     IPEN=1
      ISYM=1
      GOTO39
38     IPEN=8
      IF(CVSF.LT.200)IPEN=7

```

```
IF(CVSF.LT.100)IPEN=6
IF(CVSF.LT.75)IPEN=5
IF(CVSF.LT.50)IPEN=4
IF(CVSF.LT.30)IPEN=3
IF(CVSF.LT.20)IPEN=2
IF(CVSF.LT.10)IPEN=1
39 CALL MOVTO2(SHOPX,SHOPY)
CALL LINCOL(IPEN)
CALL SYMBOL(ISYM)
CALL CHASTR(UPRN)
GOTO35
40 CLOSE(UNIT=5)
CLOSE(UNIT=6)
CALL PENSEL(5,1,1)
DO 45 ROADX=0.0,1500.0,100.0
CALL MOVTO2(ROADX,0.0)
CALL LINTO2(ROADX,1500.0)
45 CONTINUE
DO 50 ROADY=0.0,1500.0,100.0
CALL MOVTO2(0.0,ROADY)
CALL LINTO2(1500.0,ROADY)
50 CONTINUE
CALL DEVEND
CALL GINEND
END
```

COMPUTER GENERATED DATA
AND RESULTS

Theta Factors

Road Travel Times

by Car

by Bus

Rail Travel Times

Predicted Turnovers

Tenant's Rent Bids

Landlord's Rent Demands

Predicted Rents

THETA FACTORS

- SOUTH WEST REGION 1961 to 1981

1961, SWREG, 1773819.828809
1971, SWREG, 3848286.013513
1981, SWREG, 18732098.40952

THETA FACTORS

- SOUTH WEST COUNTIES 1961 to 1981

1961

DEVON , 393709 ,
CORNW , 49134 ,
DORSE , 151548 ,
GLOUC , 515008 ,
SOMER , 300275 ,
WILTS , 224188 ,

1971

DEVON , 842447.6749019 ,
CORNW , 353655.9341862 ,
DORSE , 349861.69855952 ,
GLOUS , 1022806.848205 ,
SOMER , 654335.3278834 ,
WILTS , 448478.1208649 ,

1981

DEVON , 3324294.518878 ,
CORNW , 1432665.91621 ,
DORSE , 2280890.07425 ,
SOMER , 1629273.08975 ,
WILTS , 1937377.400284 ,
GLOUS , 2012296.151265 ,
AVON , 3741410.017903 ,

THETA FACTORS
- DEVON COUNTY 1961

11/15/2011 10:11 AM
C:\Users\j...
11/15/2011 10:11 AM
C:\Users\j...
11/15/2011 10:11 AM
C:\Users\j...

ASHBUR , 1143 ,
AXMIRD , 6623 ,
BARNRD , 12623 ,
BARNST , 6977 ,
BIDEFO , 5192 ,
BIDERD , 2958 ,
BRIXHA , 4000 ,
BUCKFA , 1286 ,
BUDLEI , 1588 ,
CREDIT , 2115 ,
CREDRD , 4900 ,
DARTMO , 2743 ,
DAWLIS , 2991 ,
EXETER , 39106 ,
EXMOUT , 7935 ,
HOLSRD , 3175 ,
HONITO , 3122 ,
ILFRAC , 3645 ,
KINGRD , 5627 ,
KINGSB , 1625 ,
LYNTON , 898 ,
NABBRD , 11532 ,
NEWTON , 8458 ,
NORTHA , 3252 ,
OKEHAM , 1838 ,
OKEHRD , 7172 ,
OTTERY , 1869 ,
PAIGNT , 12374 ,
PLYMOU , 100857 ,
PLYMRD , 19308 ,
SALCOM , 1098 ,
SEATON , 1372 ,
SIDMOU , 4475 ,
SMOLRD , 4694 ,
STTHOM , 17276 ,
TAVIRD , 7719 ,
TEIGNM , 4483 ,
TIVERD , 10063 ,
TIVERT , 5735 ,
TORQUA , 24499 ,
TORRIN , 1511 ,
TORRRD , 3880 ,
TOTNES , 2634 ,
TOTNRD , 7077 ,
HOLSWO , 883 ,
SMOLTO , 1584 ,
TAVIST , 2932 ,
BROADW , 1211 ,
HONIRD , 3651 ,

THETA FACTORS
- DEVON COUNTY 1971

ashbur , 3198.371519734 ,
axmird , 15003.21303947 ,
barnrd , 29340.74742981 ,
barnst , 16104.72472806 ,
bidefo , 10449.99829276 ,
biderd , 4476.491688593 ,
brixha , 17447.27894954 ,
buckfa , 2641.115422148 ,
budlei , 4481.91236403 ,
credit , 4957.101519734 ,
credrd , 9243.561350874 ,
dartmo , 5483.691857452 ,
dawlis , 9060.687955037 ,
exeter , 89243.38161399 ,
exmout , 25724.38555371 ,
holsrd , 8051.531688593 ,
honird , 7548.55744846 ,
honito , 4983.776435304 ,
ilfrac , 8156.206266445 ,
kingrd , 11990.42879933 ,
kingsb , 3552.331013156 ,
lynton , 1278.120168859 ,
nabbrd , 29910.60403397 ,
newton , 18231.79658551 ,
northa , 8519.852870608 ,
okeham , 4122.920844297 ,
okehrd , 9921.734896919 ,
ottery , 6003.900675437 ,
paignt , 35156.09405262 ,
plymou , 215845.8025152 ,
plymrd , 13406.91185745 ,
salcom , 2481.400844296 ,
seaton , 4566.997955038 ,
sidmou , 12869.38981249 ,
smolrd , 10572.87219517 ,
stthom , 27280.8526831 ,
tavird , 22413.52065679 ,
teignm , 12354.24964363 ,
tiverd , 20098.39405262 ,
tivert , 14305.68592873 ,
torqua , 52952.47585412 ,
torrin , 3326.135928726 ,
torrrd , 6770.632195171 ,
totnes , 5269.905928726 ,

THETA FACTORS
- DEVON COUNTY 1981

ashbur , 12489.70341528 ,
axmird , 20206.38136611 ,
barnrd , 55369.14409833 ,
barnst , 81274.8475136 ,
bidefo , 44917.38136611 ,
biderd , 5212.440683055 ,
brixha , 63841.5 ,
buckfa , 11214.32204917 ,
budlei , 17032.32204917 ,
credit , 23140 ,
credrd , 3124 ,
dartmo , 19518.38136611 ,
dawlis , 30960.32204917 ,
exeter , 349176.2459561 ,
exmout , 104389.4068306 ,
holsrd , 8740 ,
honito , 23320.70341528 ,
ilfrac , 33133.76273222 ,
kingrd , 11143 ,
kingsb , 16227.82204917 ,
lynton , 4196.5 ,
nabbrd , 66855.20341528 ,
newton , 74523.52546444 ,
northa , 27904.82204917 ,
okeham , 14565.64409833 ,
okehrd , 11539.44068306 ,
ottery , 14772 ,
paignt , 135134.8729781 ,
plymou , 655859.8648902 ,
plymrd , 191681.2288797 ,
salcom , 9330.5 ,
seaton , 20902.88136611 ,
sidmou , 42105.26273222 ,
smolrd , 21751.5 ,
stthom , 0 ,
tavird , 58547.14409833 ,
teignm , 42534.34751361 ,
tiverd , 43447.26273222 ,
tivert , 50170.70341528 ,
torqua , 195736.3984425 ,
torrin , 15320.5 ,
torrrd , 6474.5 ,
totnes , 22600.88136611 ,
totnrd , 7784 ,

THETA FACTORS

- EXETER CITY WARDS

1961 to 1981

02	3113	01	22330.32204917
04	2557	02	22431.76273222
EM	1796	03	21257
05	2503	04	18875
06	2684	05	28159.5
08	2501	06	20258.38136611
10	2016	07	23663.38136611
SD	1796	08	22423
SJ	2141	09	18589.38136611
11	2025	10	19347.26273222
SL	2441	11	21864
SM	1891	12	20273.44068306
12	1731	13	15541.26273222
13	1633	14	22800.38136611
TR	2205	15	17486.70341528
16	2935	16	17358.32204917
17	3138	17	16093.14409833

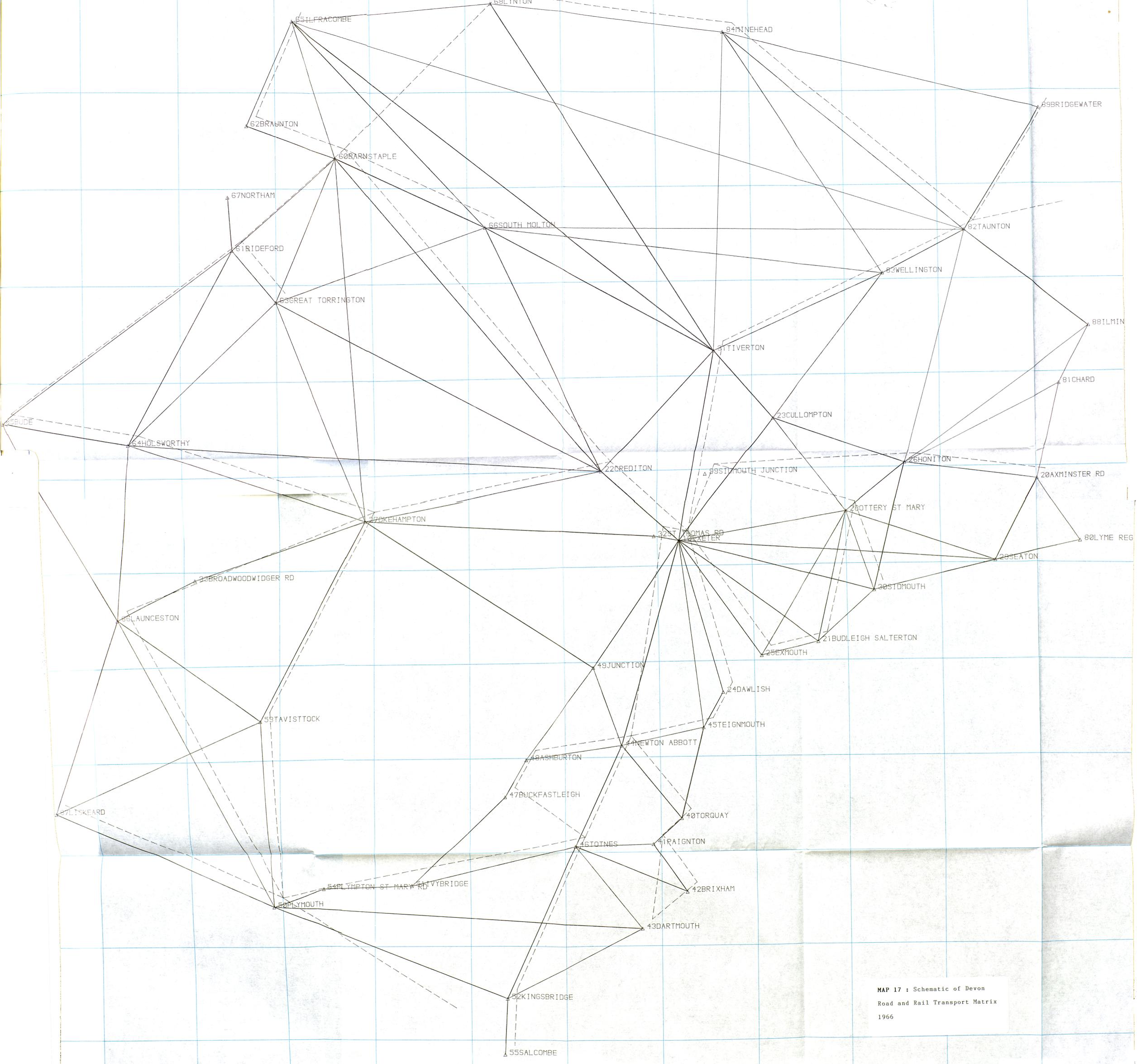
01	5583.435759867
02	5445.291182015
03	5176.421182015
04	5175.205759867
05	5340.645422148
06	5785.281519734
07	5741.496435304
08	5235.390844296
09	5363.916941882
10	4920.431182015
11	6151.221350874
12	5323.941013156
13	4512.501688593
14	4862.186941882
15	5025.211013156
16	5300.636773023
17	4300.166604163

COMPUTER GENERATED SCHEMATICS OF DEVON
ROAD AND RAIL TRANSPORT MATRIX
1966 to 1983

Road Links _____

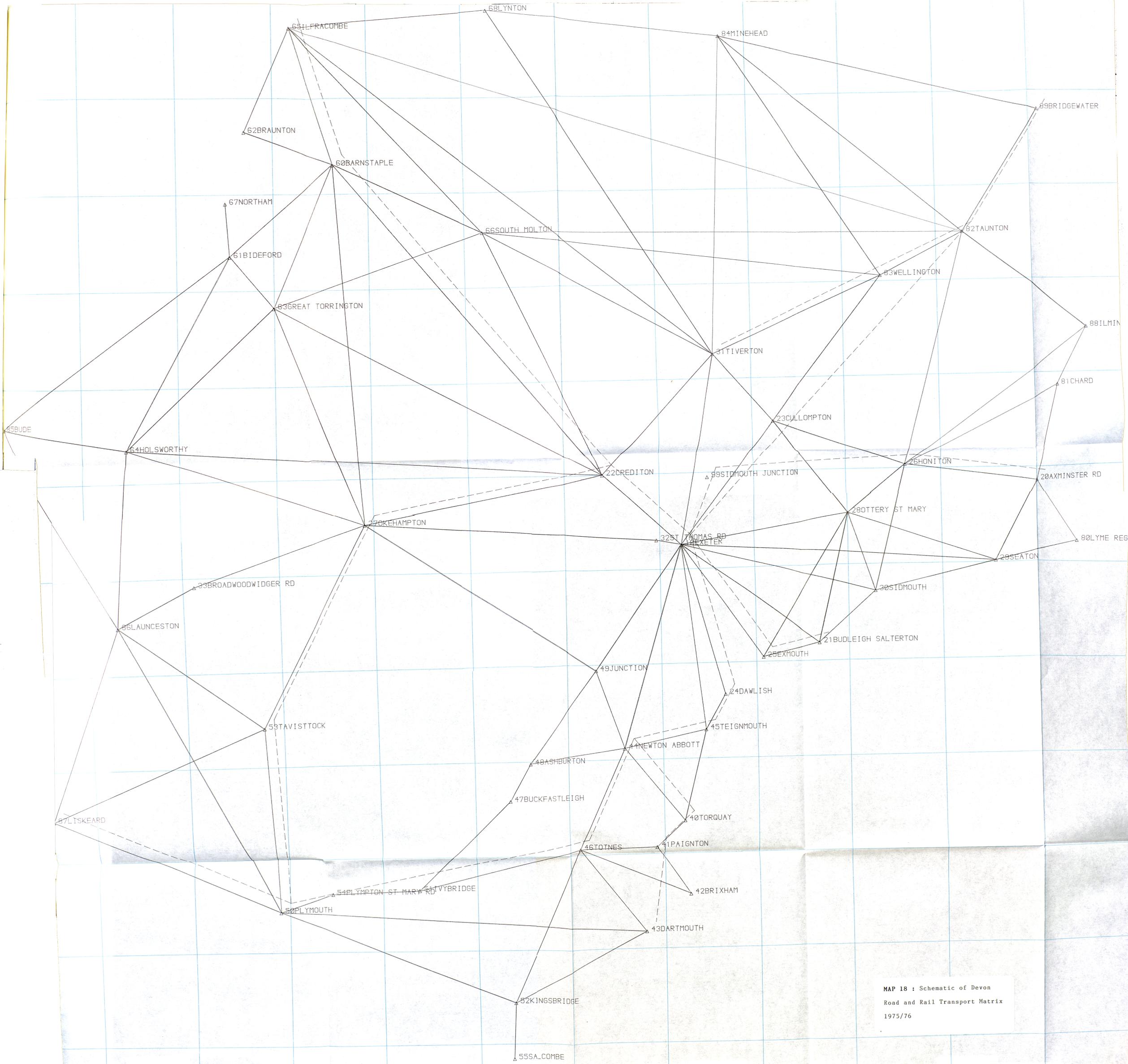
Rail Links - - - - -

MAP 17 : Schematic of Devon
Road and Rail Transport Matrix
1966



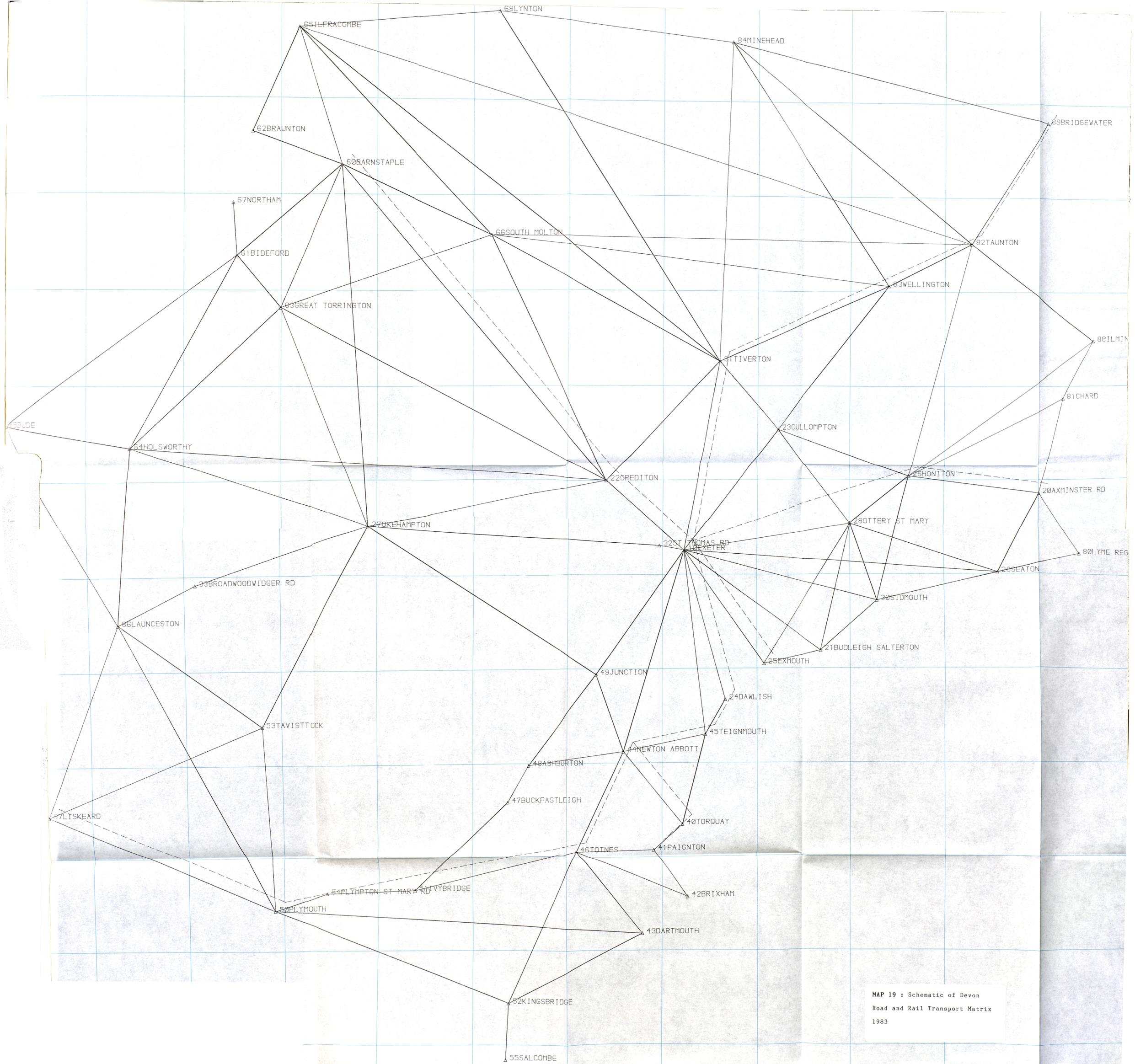
MAP 17 : Schematic of Devon
 Road and Rail Transport Matrix
 1966

MAP 18 : Schematic of Devon
Road and Rail Transport Matrix
1975/76



MAP 18 : Schematic of Devon
 Road and Rail Transport Matrix
 1975/76

MAP 19 : Schematic of Devon
Road and Rail Transport Matrix
1983



MAP 19 : Schematic of Devon
Road and Rail Transport Matrix
1983

ROAD TRAVEL TIMES

- BY CAR

1966

Columns 1 & 2	Travel Matrix Town Code origin/destination
Column 3	Travel Time (minutes)

10 10 0 20 42 85.5 21 64 87.5 23 24 50.5 24 46 29 25 83 60.5 27 30 56.5
10 20 44.5 20 43 106 21 65 108.5 23 25 48 24 49 19 25 84 86 27 31 55.5
10 21 36 20 44 63 21 66 87.5 23 26 40.5 24 50 67.5 25 85 111 27 32 57
10 22 21 20 45 68 21 67 103.5 23 27 52.5 24 51 45.25 25 86 94.5 27 33 28.5
10 23 28.5 20 46 85.5 21 68 124 23 28 28.5 24 52 56.5 25 87 117 27 34 48
10 24 27 20 47 80.25 21 82 57.5 23 29 41.5 24 53 86.75 25 88 57.5 27 41 60.75
10 25 30.5 20 48 78.75 21 83 58.5 23 30 34.5 24 54 54.5 25 89 81.25 27 42 69.75
10 26 41.5 20 49 66.75 21 84 88.5 23 31 41.5 24 55 63 26 10 41.5 27 43 85.75
10 27 59 20 50 112.75 21 85 108.5 23 32 39 24 60 82.5 27 44 50.25
10 28 33 20 51 93 21 86 92 23 33 81 24 61 92.5 27 45 47.5
10 29 40.5 20 52 99 21 87 114.5 23 33 81 24 62 99 27 46 51
10 30 32.5 20 53 101.5 21 88 50 23 40 51.5 24 62 99 27 47 45.75
10 31 31.5 20 54 104.25 21 89 84.25 23 41 65 24 64 83 27 48 52
10 32 33 20 55 105 22 10 37.25 23 42 71.75 24 65 106.5 27 49 41.25
10 33 52.5 20 60 110.5 22 20 53.5 23 44 49.25 24 66 83 27 50 65.75
10 40 40.25 20 61 113 22 21 42.5 23 45 46.5 24 67 98.5 27 51 66.75
10 41 36.5 20 62 107 22 22 0 23 46 54.5 24 68 119.5 27 52 64.5
10 42 45.5 20 63 107.5 22 23 46.5 23 46 54.5 24 68 119.5 27 53 51
10 43 61.5 20 64 107.5 22 24 43 23 48 53 24 82 78 27 54 58
10 44 26 20 65 119.5 22 25 45 23 49 45.5 24 84 84 27 55 82.5
10 45 39.75 20 66 101.5 22 26 41.5 23 50 94 24 85 97 27 60 54
10 46 43.25 20 67 118 22 27 60 23 51 71.75 24 86 80.5 27 61 69
10 47 38 20 68 118 22 28 48 23 52 83 24 87 91.25 27 62 64
10 48 34.25 20 82 58.25 22 29 55.5 23 53 99 24 88 86.5 27 63 51
10 49 33.5 20 83 48 22 30 48.5 23 54 78.5 24 89 93.75 27 64 51
10 50 70.5 20 84 82.5 22 31 57 23 55 91.25 25 10 36.5 27 65 75.5
10 51 55.5 20 85 119.5 22 32 45 23 60 68 25 20 47 27 66 74.5
10 52 54.5 20 86 103 22 33 76.5 23 61 96.5 25 21 21.5 27 67 43.5
10 53 57 20 87 125.5 22 40 44 23 62 86 25 22 45 27 68 97
10 54 59.75 20 88 65.75 22 41 57.5 23 63 71 25 23 48 27 82 94.5
10 55 68 20 89 64.25 22 42 64.25 23 64 78.5 25 24 55.5 27 83 69
10 60 78.5 21 10 39 22 43 82.5 23 65 92 25 25 0 27 84 87
10 61 73.5 21 10 39.5 22 44 41.75 23 66 75.5 25 26 30.5 27 85 69.5
10 62 67.5 21 21 0 22 45 39 23 67 96 25 27 57.5 27 86 75
10 63 63 21 22 42.5 22 46 47 23 68 111 25 28 26.5 27 87 66
10 64 63 21 23 41 22 47 59 23 82 43.5 25 29 41.5 27 88 97.25
10 65 84 21 24 53 22 48 45.5 23 83 27 25 30 37.5 27 89 95.75
10 66 68 21 25 12 22 49 38 23 84 61.5 25 31 54.5 28 10 35
10 67 79.5 21 26 33.5 22 50 76.5 23 85 108.5 25 32 37.5 28 20 42.5
10 68 104.5 21 27 60 22 51 64.25 23 86 96 25 33 86 28 21 30
10 82 46.5 21 28 38 22 52 75.5 23 87 117.75 25 40 56.5 28 22 48
10 83 51 21 29 51.5 22 53 89 23 88 44.75 25 41 70 28 23 34
10 84 69 21 30 43 22 54 71 22 54 71 25 42 76.75 28 24 55
10 85 75.5 21 31 53 22 55 83.75 23 89 43.25 25 43 95 28 25 32.5
10 86 79.5 21 32 35 22 60 66 24 20 64 25 44 54.25 28 26 30.5
10 87 101.5 21 33 88.5 22 61 70.5 24 21 53 25 45 51.5 28 27 57
10 88 55 21 40 59 22 62 80.5 24 22 43 25 46 59.5 28 28 0
10 89 71.75 21 41 72.5 22 63 65.5 24 23 50.5 25 47 71.5 28 29 34
20 10 44.5 21 42 74.5 22 64 63.5 24 24 0 25 48 58 28 30 32.5
20 20 0 21 43 97.5 22 65 66 24 26 52 25 49 50.5 26 84 67.5
20 21 39.5 21 44 52 22 66 55 24 26 52 25 50 99 26 85 107.5
20 22 53.5 21 45 54 22 67 64.5 24 27 55.5 25 51 76.75 26 86 91
20 23 43.5 21 46 62 22 68 97 24 28 55 25 52 88 26 87 113.5
20 24 64 21 47 69.25 22 82 49.5 24 29 62.5 25 53 93 26 88 43.25
20 25 47 21 48 60.5 22 83 46.5 24 30 54.5 25 54 83.5 26 89 59.5
20 26 35 21 49 53 22 84 73.5 24 31 52.5 25 55 96.25 27 10 59
20 27 88.5 21 50 101.5 22 85 75 24 32 35.5 25 60 84.5 27 20 85
20 28 42.5 21 51 79.25 22 86 58.5 24 33 84 25 61 106.5 27 21 60
20 29 24 21 52 90.5 22 87 81 24 40 25 25 62 102.5 27 22 45
20 30 33 21 53 96 22 88 84.75 24 41 22.5 25 63 91.5 27 23 52.5
20 31 43.5 21 54 86 22 89 89.75 24 42 40 25 64 85 27 24 55.5
20 32 46 21 55 94 23 10 42 25 65 85 27 25 57.5
20 33 97 21 60 87 23 20 43.5 24 44 28 25 66 85 27 26 86.5
20 40 82.5 21 61 104 23 21 41 24 45 14.5 25 67 101 27 27 0
20 41 81 21 62 105 23 22 46.5 24 46 28 25 68 121.5 27 28 57
21 63 94 23 23 0 24 47 42.5 25 82 65 27 29 64.5

28, 54, 83, 29, 89, 84.75, 31, 42, 74, 32, 64, 65, 40, 24, 25, 41, 48, 29.5, 42, 83, 80,
 28, 55, 95.75, 30, 10, 46, 31, 43, 93, 32, 65, 88.5, 40, 25, 56.5, 41, 49, 19.5, 42, 84, 105.5,
 28, 60, 84, 30, 20, 33, 31, 44, 51.5, 32, 66, 65, 40, 26, 66, 41, 50, 49.5, 42, 85, 106.5,
 28, 61, 103.5, 30, 21, 31, 31, 45, 49.5, 32, 67, 75, 40, 27, 48, 41, 51, 38.5, 42, 86, 90,
 28, 62, 97.5, 30, 22, 48.5, 31, 46, 57.5, 32, 68, 101.5, 40, 28, 56, 41, 52, 37.5, 42, 87, 86,
 28, 63, 91, 30, 23, 34.5, 31, 47, 68.75, 32, 82, 67.25, 40, 29, 63.5, 41, 53, 80, 42, 88, 100.5,
 28, 64, 84.5, 30, 24, 54.5, 31, 48, 56, 32, 83, 40.5, 40, 30, 55.5, 41, 54, 40, 42, 89, 115,
 28, 65, 108, 30, 25, 37.5, 31, 49, 48.5, 32, 84, 66, 40, 31, 54.5, 41, 55, 40.5, 43, 10, 61.5,
 28, 66, 73, 30, 26, 42, 31, 50, 97, 32, 85, 73.5, 40, 32, 36.5, 41, 60, 104.75, 43, 20, 106,
 28, 67, 100.5, 30, 27, 56.5, 31, 51, 74.75, 32, 86, 57, 40, 33, 72, 41, 61, 93, 43, 21, 97.5,
 28, 68, 108.5, 30, 28, 25, 31, 52, 86, 32, 87, 79.5, 40, 40, 0, 41, 62, 104, 43, 22, 82.5,
 28, 82, 48.75, 30, 29, 34, 31, 53, 72, 32, 88, 77.25, 40, 41, 16.5, 41, 63, 95.5, 43, 23, 90,
 28, 83, 38.5, 30, 30, 0, 31, 54, 81.5, 32, 89, 82.25, 40, 42, 27, 41, 64, 95.5, 43, 24, 59,
 28, 84, 73, 30, 31, 45.5, 31, 55, 93.5, 33, 10, 52.5, 40, 43, 43, 41, 65, 120.5, 43, 25, 92,
 28, 85, 110.5, 30, 32, 41, 30, 33, 85, 31, 60, 82.5, 33, 20, 97, 40, 44, 15, 41, 66, 103.5, 43, 26, 99.25,
 28, 86, 97.5, 30, 33, 85, 31, 61, 69.5, 33, 21, 88.5, 40, 45, 27, 41, 67, 99, 43, 27, 86.5,
 28, 87, 120, 30, 40, 55.5, 31, 62, 63.5, 33, 22, 73.5, 40, 46, 22.5, 41, 68, 141, 43, 28, 94.5,
 28, 88, 55, 30, 41, 69, 31, 63, 78, 33, 23, 81, 40, 47, 29.5, 41, 82, 83, 43, 29, 102,
 28, 89, 54.75, 30, 42, 75.75, 31, 64, 78, 33, 24, 79.5, 40, 48, 23.25, 41, 83, 80.75, 43, 30, 94,
 29, 10, 51.5, 30, 43, 94, 31, 65, 80, 33, 25, 83, 41, 84, 105.5, 43, 31, 93,
 29, 20, 20.5, 30, 44, 53.25, 31, 66, 59, 33, 26, 94, 40, 50, 62, 41, 85, 97.5, 43, 32, 75,
 29, 21, 51.5, 30, 45, 50.5, 31, 67, 75.5, 33, 27, 37.5, 40, 51, 37, 41, 86, 81, 43, 33, 102,
 29, 22, 55.5, 30, 46, 58.5, 31, 68, 74.5, 33, 28, 85.5, 40, 52, 36, 41, 87, 84.5, 43, 34, 43,
 29, 23, 41.5, 30, 47, 70.5, 31, 82, 39, 33, 29, 93, 40, 53, 76.5, 41, 88, 91.5, 43, 35, 41, 44.5,
 29, 24, 62.5, 30, 48, 57, 31, 83, 31.5, 33, 30, 85, 40, 54, 48.75, 41, 89, 108.25, 43, 36, 46,
 29, 25, 41.5, 30, 49, 49.5, 31, 84, 39, 33, 31, 67.5, 40, 55, 54, 42, 10, 45.5, 43, 37, 0,
 29, 26, 38, 30, 50, 98, 31, 85, 81.5, 33, 32, 85.5, 40, 60, 96.5, 42, 20, 85.5, 43, 38, 53.5,
 29, 27, 64.5, 30, 51, 75.75, 31, 86, 87.5, 33, 33, 0, 40, 61, 101.25, 42, 21, 74.5, 43, 39, 50,
 29, 28, 36.5, 30, 52, 87, 31, 87, 114, 33, 40, 76.5, 40, 62, 107.75, 42, 22, 64.25, 43, 40, 46,
 29, 29, 0, 30, 53, 103, 31, 88, 49.25, 33, 41, 85, 40, 63, 82.5, 42, 23, 71.75, 43, 41, 60.5,
 29, 30, 40, 30, 54, 82.5, 31, 89, 47.75, 33, 42, 79.5, 40, 64, 82.5, 42, 24, 34.5, 43, 42, 54.5,
 29, 31, 59, 30, 55, 95.25, 32, 10, 29.75, 33, 43, 101.75, 40, 65, 110, 42, 25, 76, 43, 43, 49.45,
 29, 32, 48, 30, 60, 83.5, 32, 20, 46, 33, 44, 57, 40, 66, 97, 42, 26, 73.5, 43, 44, 54.5,
 29, 33, 93, 30, 61, 110, 32, 21, 35, 33, 45, 76, 40, 67, 91.5, 42, 27, 70.5, 43, 45, 55,
 29, 40, 63.5, 30, 62, 101.5, 32, 22, 45, 33, 46, 79.5, 40, 68, 129, 42, 28, 76.25, 43, 46, 46,
 29, 41, 77, 30, 63, 90.5, 32, 23, 39, 33, 47, 74.25, 40, 82, 86.75, 42, 29, 83.75, 43, 47, 60.5,
 29, 42, 83.75, 30, 64, 84, 32, 24, 35.5, 33, 48, 60.75, 40, 83, 72.5, 42, 30, 75.75, 43, 48, 54.5,
 29, 43, 102, 30, 65, 107.5, 32, 25, 37.5, 33, 49, 69.75, 40, 84, 93.5, 42, 31, 74, 43, 49, 44.5,
 29, 44, 61.25, 30, 66, 84, 32, 26, 34, 33, 50, 51, 40, 85, 105.75, 42, 32, 56.75, 43, 50, 74.5,
 29, 45, 58.5, 30, 67, 100, 32, 27, 58.5, 33, 51, 72.75, 40, 86, 89.25, 42, 33, 79.5, 43, 51, 69.5,
 29, 46, 66.5, 30, 68, 120, 32, 28, 40.5, 33, 52, 64.25, 40, 87, 83, 42, 40, 27, 43, 52, 129,
 29, 47, 78.5, 30, 82, 51, 32, 29, 48, 33, 53, 68.75, 40, 88, 95.25, 42, 41, 19.5, 43, 53, 70,
 29, 48, 65, 30, 83, 50, 32, 30, 41, 33, 54, 57.75, 40, 89, 94.75, 42, 42, 0, 43, 54, 54.5,
 29, 49, 57.5, 30, 84, 84.5, 32, 31, 34.5, 33, 55, 82.25, 41, 10, 36.5, 42, 43, 46, 43, 55, 55,
 29, 50, 106, 30, 85, 114, 32, 32, 0, 33, 60, 76, 41, 20, 81, 42, 44, 22.5, 43, 56, 128.5,
 29, 51, 83.75, 30, 86, 98, 32, 33, 75, 33, 61, 57, 41, 21, 72.5, 42, 45, 25.5, 43, 57, 124,
 29, 52, 95, 30, 87, 120.5, 32, 40, 36.5, 33, 62, 84.5, 41, 22, 57.5, 42, 46, 30, 43, 58, 166,
 29, 53, 108.5, 30, 88, 43.5, 32, 41, 50, 33, 63, 58.5, 41, 23, 65, 42, 47, 39.75, 43, 59, 108,
 29, 54, 90.5, 30, 89, 66.25, 32, 42, 56.75, 33, 64, 65, 41, 24, 22.5, 42, 48, 38.5, 43, 60, 105.75,
 29, 55, 103.25, 31, 10, 46.5, 32, 43, 75, 33, 65, 88.5, 41, 25, 67, 42, 49, 28.5, 43, 61, 130.5,
 29, 56, 91.5, 31, 20, 43.5, 32, 44, 34.25, 33, 66, 70.5, 41, 26, 74.25, 42, 50, 48, 43, 62, 122.5,
 29, 61, 117, 31, 21, 53, 32, 45, 31.5, 33, 67, 63, 41, 27, 61.5, 42, 51, 40, 43, 63, 85,
 29, 62, 109.5, 31, 22, 42, 32, 46, 39.5, 33, 68, 119, 41, 28, 69.5, 42, 52, 39, 43, 64, 74.5,
 29, 63, 98.5, 31, 23, 28.5, 32, 47, 51.5, 33, 82, 99, 41, 29, 77, 42, 53, 81.5, 43, 65, 116.5,
 29, 64, 92, 31, 24, 52.5, 32, 48, 38, 33, 83, 99, 41, 30, 69, 42, 54, 38.5, 43, 66, 133.25,
 29, 65, 115.5, 31, 25, 54.5, 32, 49, 30.5, 33, 84, 106.5, 41, 31, 68, 42, 55, 39, 44, 10, 30.5,
 29, 66, 92, 31, 26, 40.5, 32, 50, 75, 33, 85, 45, 41, 32, 50, 42, 56, 104, 44, 20, 63,
 29, 67, 108, 31, 27, 55.5, 32, 51, 56.75, 33, 86, 46.5, 41, 33, 85, 42, 57, 113, 44, 21, 52,
 29, 68, 128.5, 31, 28, 34, 32, 52, 68, 33, 87, 55.5, 41, 40, 18, 42, 62, 113, 44, 22, 41.75,
 29, 82, 58, 31, 29, 59, 32, 53, 86.75, 33, 88, 107.5, 41, 41, 0, 42, 63, 90, 44, 23, 49.25,
 29, 83, 63.5, 31, 30, 45.5, 32, 54, 63.5, 33, 89, 115.25, 41, 42, 18, 42, 64, 90, 44, 24, 28,
 29, 84, 93, 31, 31, 0, 32, 55, 76.25, 40, 10, 40.25, 41, 43, 44.5, 42, 65, 128,
 29, 85, 121.5, 31, 32, 34.5, 32, 60, 64.5, 40, 20, 78, 41, 44, 28, 42, 66, 104.5, 44, 25, 54.25,
 29, 86, 105, 31, 33, 67.5, 32, 61, 69, 40, 21, 59, 41, 45, 25, 42, 67, 108, 44, 26, 51,
 29, 87, 127.5, 31, 40, 54.5, 32, 62, 82.5, 40, 22, 44, 41, 46, 31.5, 42, 68, 141, 44, 27, 53.75,
 29, 88, 50.5, 31, 41, 68, 32, 63, 71.5, 41, 47, 43, 42, 82, 92, 44, 29, 61.25,

53 . 83 . 103.5 . 55 . 30 . 95.25 . 60 . 54 . 112.5 . 61 . 89 . 110.75 . 63 . 42 . 90 . 64 . 64 . 0 . 66 . 24 . 83 .
53 . 84 . 111 . 55 . 31 . 96.5 . 60 . 55 . 123.5 . 62 . 10 . 67.5 . 63 . 43 . 124.5 . 64 . 65 . 64.5 . 66 . 25 . 85 .
53 . 85 . 55.5 . 55 . 32 . 73.5 . 60 . 60 . 0 . 62 . 20 . 107 . 63 . 44 . 67.5 . 64 . 66 . 58.5 . 66 . 26 . 66.5 .
53 . 86 . 57 . 55 . 33 . 82.5 . 60 . 61 . 28.5 . 62 . 21 . 103.5 . 63 . 45 . 86.5 . 64 . 67 . 42 . 66 . 27 . 74.5 .
53 . 87 . 54 . 55 . 40 . 54 . 60 . 62 . 18 . 62 . 22 . 80.5 . 63 . 46 . 90 . 64 . 68 . 95.5 . 66 . 28 . 73 .
53 . 88 . 112 . 55 . 41 . 40.5 . 60 . 63 . 26.5 . 62 . 23 . 92 . 63 . 47 . 84.75 . 64 . 82 . 106.5 . 66 . 29 . 92 .
53 . 89 . 119.75 . 55 . 42 . 39 . 60 . 64 . 52.5 . 62 . 24 . 94.5 . 63 . 48 . 71.25 . 64 . 83 . 87.5 . 66 . 30 . 84 .
54 . 10 . 59.75 . 55 . 43 . 55 . 60 . 65 . 24 . 62 . 25 . 98 . 63 . 49 . 80.25 . 64 . 84 . 105.5 . 66 . 31 . 74 .
54 . 20 . 104.25 . 55 . 44 . 42 . 60 . 66 . 60 . 62 . 26 . 104 . 63 . 50 . 76.5 . 64 . 85 . 30 . 66 . 32 . 65 .
54 . 21 . 86 . 55 . 45 . 61 . 60 . 67 . 34.5 . 62 . 27 . 64 . 63 . 51 . 100 . 64 . 86 . 58.5 . 66 . 33 . 70.5 .
54 . 22 . 71 . 55 . 46 . 55.5 . 60 . 68 . 43 . 62 . 28 . 97.5 . 63 . 52 . 103.5 . 64 . 87 . 67.5 . 66 . 40 . 101.5 .
54 . 23 . 78.5 . 55 . 47 . 59.25 . 60 . 82 . 87.5 . 62 . 29 . 108 . 63 . 53 . 69 . 64 . 88 . 118 . 66 . 41 . 103.5 .
54 . 24 . 54.5 . 55 . 48 . 64 . 60 . 83 . 77 . 62 . 30 . 100 . 63 . 54 . 95.5 . 64 . 89 . 121.75 . 66 . 42 . 104.5 .
54 . 25 . 83.5 . 55 . 49 . 54.75 . 60 . 84 . 74.5 . 62 . 31 . 63.5 . 63 . 55 . 109.5 . 65 . 10 . 84 . 66 . 43 . 128.5 .
54 . 26 . 92.5 . 55 . 50 . 54 . 60 . 85 . 55.5 . 62 . 32 . 90 . 63 . 60 . 44.5 . 65 . 20 . 119.5 . 66 . 44 . 82 .
54 . 27 . 58 . 55 . 51 . 49 . 60 . 86 . 61.5 . 62 . 33 . 84.5 . 63 . 61 . 48 . 65 . 21 . 108.5 . 66 . 45 . 87 .
54 . 28 . 83 . 55 . 52 . 18 . 60 . 87 . 107.5 . 62 . 40 . 107.75 . 63 . 62 . 31.5 . 65 . 22 . 66 . 66 . 46 . 104.5 .
54 . 29 . 90.5 . 55 . 53 . 49.5 . 60 . 88 . 92.75 . 62 . 41 . 104 . 63 . 63 . 0 . 65 . 23 . 100 . 66 . 47 . 99.25 .
54 . 30 . 82.5 . 55 . 54 . 38.5 . 60 . 89 . 91.25 . 62 . 42 . 113 . 63 . 64 . 49.5 . 65 . 24 . 109 . 66 . 48 . 100.5 .
54 . 31 . 81.5 . 55 . 55 . 0 . 61 . 10 . 73.5 . 62 . 43 . 129 . 63 . 65 . 44.5 . 65 . 25 . 111 . 66 . 49 . 84 .
54 . 32 . 63.5 . 55 . 60 . 123.5 . 61 . 20 . 113 . 62 . 44 . 93.5 . 63 . 67 . 43 . 65 . 27 . 75.5 . 66 . 50 . 118.5 .
54 . 33 . 58 . 55 . 61 . 114 . 61 . 21 . 104 . 62 . 45 . 107.25 . 63 . 68 . 75.5 . 65 . 28 . 109 . 66 . 51 . 110.2 .
54 . 40 . 48.75 . 55 . 62 . 138.5 . 61 . 22 . 70.5 . 62 . 46 . 110.75 . 63 . 69 . 80 . 65 . 29 . 121.5 . 66 . 52 . 121.5 .
54 . 41 . 40 . 55 . 63 . 109.5 . 61 . 23 . 87.5 . 62 . 47 . 105.5 . 63 . 82 . 90.5 . 65 . 30 . 114.5 . 66 . 54 . 123.5 .
54 . 42 . 38.5 . 55 . 64 . 94.5 . 61 . 25 . 104 . 62 . 49 . 98 . 63 . 84 . 92.5 . 65 . 31 . 80 . 66 . 55 . 124 .
54 . 43 . 54.5 . 55 . 65 . 145.5 . 61 . 26 . 103 . 62 . 50 . 108 . 63 . 85 . 52.5 . 65 . 32 . 100.5 . 66 . 60 . 36 .
54 . 44 . 41.5 . 55 . 66 . 124 . 61 . 27 . 49.5 . 62 . 51 . 123 . 63 . 86 . 58.5 . 65 . 33 . 88.5 . 66 . 61 . 55 .
54 . 45 . 48.25 . 55 . 67 . 115.5 . 61 . 28 . 103.5 . 62 . 52 . 122 . 63 . 87 . 81 . 65 . 40 . 110 . 66 . 62 . 52.5 .
54 . 46 . 49 . 55 . 68 . 160.5 . 61 . 29 . 111 . 62 . 53 . 89 . 63 . 88 . 95.75 . 65 . 41 . 120.5 . 66 . 63 . 42 .
54 . 47 . 42 . 55 . 82 . 119 . 61 . 30 . 103 . 62 . 54 . 117.75 . 63 . 89 . 94.25 . 65 . 42 . 129.5 . 66 . 64 . 58.5 .
54 . 48 . 25.5 . 55 . 83 . 99.5 . 61 . 31 . 69.5 . 62 . 55 . 135.5 . 64 . 10 . 63 . 65 . 43 . 145.5 . 66 . 65 . 36 .
54 . 49 . 41.25 . 55 . 84 . 125 . 61 . 32 . 69 . 62 . 60 . 25.5 . 64 . 21 . 87.5 . 65 . 45 . 105 . 66 . 66 . 0 .
54 . 50 . 26.5 . 55 . 85 . 105 . 61 . 33 . 57 . 62 . 61 . 44.5 . 64 . 22 . 78.5 . 65 . 46 . 113 . 66 . 67 . 34.5 .
54 . 51 . 15 . 55 . 86 . 64.5 . 61 . 40 . 97.5 . 62 . 62 . 0 . 64 . 23 . 78.5 . 65 . 47 . 121.25 . 66 . 68 . 67 .
54 . 52 . 47.5 . 55 . 87 . 54 . 61 . 41 . 93 . 62 . 64 . 48 . 64 . 24 . 83 . 65 . 48 . 111.5 . 66 . 83 . 69.5 .
54 . 53 . 56.5 . 55 . 88 . 127.5 . 61 . 42 . 102 . 62 . 65 . 35.5 . 64 . 25 . 85 . 65 . 49 . 104 . 66 . 84 . 100.5 .
54 . 54 . 0 . 55 . 89 . 134.5 . 61 . 43 . 118 . 62 . 66 . 52.5 . 64 . 26 . 99 . 65 . 50 . 116.75 . 66 . 85 . 64.5 .
54 . 55 . 38.5 . 60 . 10 . 78.5 . 61 . 44 . 82.5 . 62 . 67 . 24 . 64 . 27 . 49.5 . 65 . 51 . 130.25 . 66 . 86 . 70.5 .
54 . 61 . 112 . 60 . 20 . 110.5 . 61 . 45 . 97 . 62 . 68 . 56.5 . 64 . 28 . 84.5 . 65 . 52 . 138.5 . 66 . 87 . 123 .
54 . 62 . 118 . 60 . 22 . 63 . 61 . 46 . 100.5 . 62 . 82 . 82.5 . 64 . 29 . 92 . 65 . 53 . 96 . 66 . 88 . 87.25 .
54 . 63 . 96.75 . 60 . 23 . 68 . 61 . 47 . 95.25 . 62 . 84 . 61 . 64 . 30 . 84 . 65 . 54 . 133.5 . 66 . 89 . 85.75 .
54 . 64 . 70 . 60 . 24 . 82.5 . 61 . 48 . 87.75 . 62 . 85 . 58.5 . 64 . 31 . 78 . 65 . 55 . 145.5 . 67 . 10 . 91.5 .
54 . 65 . 133.5 . 60 . 25 . 84.5 . 61 . 49 . 73.5 . 62 . 86 . 75 . 64 . 32 . 65 . 65 . 60 . 42 . 67 . 20 . 118 .
54 . 66 . 123.5 . 60 . 26 . 98.5 . 61 . 50 . 85.25 . 62 . 87 . 112.5 . 64 . 40 . 87 . 65 . 61 . 31.5 . 67 . 21 . 103.5 .
54 . 67 . 101.5 . 60 . 27 . 54 . 61 . 51 . 99.75 . 62 . 88 . 112.75 . 64 . 41 . 95.5 . 65 . 62 . 21 . 67 . 22 . 64.5 .
54 . 68 . 155 . 60 . 28 . 84 . 61 . 52 . 109.25 . 62 . 89 . 111.25 . 64 . 42 . 90 . 65 . 63 . 44.5 . 67 . 23 . 96 .
54 . 82 . 106.25 . 60 . 29 . 91.5 . 61 . 53 . 64.5 . 63 . 10 . 63 . 64 . 43 . 113.75 . 65 . 65 . 0 . 67 . 25 . 101 .
54 . 83 . 99 . 60 . 30 . 83.5 . 61 . 54 . 102.75 . 63 . 20 . 107.5 . 64 . 44 . 67.5 . 65 . 66 . 36 . 67 . 26 . 101 .
54 . 84 . 120.5 . 60 . 31 . 81.5 . 61 . 60 . 19.5 . 63 . 21 . 94 . 64 . 45 . 86.5 . 65 . 67 . 37.5 . 67 . 27 . 43.5 .
54 . 85 . 90 . 60 . 32 . 64.5 . 61 . 61 . 0 . 63 . 22 . 72 . 64 . 46 . 90 . 65 . 68 . 50.5 . 67 . 28 . 100.5 .
54 . 86 . 53.5 . 60 . 33 . 76 . 61 . 62 . 30 . 63 . 23 . 71 . 64 . 47 . 84.75 . 65 . 82 . 103.5 . 67 . 29 . 108 .
54 . 87 . 61 . 60 . 40 . 101 . 61 . 63 . 16.5 . 63 . 24 . 89.5 . 64 . 48 . 71.25 . 65 . 83 . 99 . 67 . 30 . 100 .
54 . 88 . 114.75 . 60 . 41 . 104.75 . 61 . 64 . 33 . 63 . 25 . 91.5 . 64 . 49 . 60.25 . 65 . 84 . 82 . 67 . 31 . 87.5 .
54 . 89 . 121.75 . 60 . 42 . 104 . 61 . 65 . 31.5 . 63 . 26 . 104.5 . 64 . 50 . 63 . 65 . 85 . 69 . 67 . 32 . 99.5 .
55 . 10 . 72.5 . 60 . 43 . 129.75 . 61 . 66 . 40.5 . 63 . 27 . 51 . 64 . 51 . 84.75 . 65 . 86 . 88.5 . 67 . 33 . 69 .
55 . 20 . 105 . 60 . 44 . 81.5 . 61 . 67 . 6 . 63 . 28 . 91 . 64 . 52 . 76.25 . 65 . 87 . 117 . 67 . 40 . 91.5 .
55 . 21 . 94 . 60 . 45 . 86.5 . 61 . 68 . 62.5 . 63 . 29 . 98.5 . 64 . 53 . 75.5 . 65 . 88 . 123.25 . 67 . 41 . 104.2 .
55 . 22 . 83.75 . 60 . 46 . 104 . 61 . 82 . 88.5 . 63 . 30 . 90.5 . 64 . 54 . 69.75 . 65 . 89 . 90.5 . 67 . 42 . 113.2 .
55 . 23 . 91.25 . 60 . 47 . 98.75 . 61 . 83 . 90.5 . 63 . 31 . 78 . 64 . 55 . 94.25 . 66 . 10 . 68 . 67 . 43 . 129.2 .
55 . 24 . 63 . 60 . 48 . 97.75 . 61 . 84 . 91 . 63 . 32 . 71.5 . 64 . 60 . 52.5 . 66 . 20 . 92 . 67 . 44 . 93.75 .
55 . 25 . 96.25 . 60 . 49 . 85.25 . 61 . 85 . 37.5 . 63 . 32 . 71.5 . 64 . 61 . 57 . 66 . 21 . 87.5 . 67 . 45 . 91 .
55 . 26 . 93 . 60 . 50 . 103 . 61 . 86 . 57 . 63 . 33 . 58.5 . 64 . 62 . 48 . 66 . 22 . 72.5 . 67 . 46 . 94.5 .
55 . 27 . 82.5 . 60 . 51 . 111.5 . 61 . 87 . 85.5 . 63 . 40 . 87 . 64 . 63 . 49.5 . 66 . 23 . 75.5 . 67 . 47 . 89.25 .
55 . 28 . 95.75 . 60 . 52 . 118.5 . 61 . 88 . 112.25 . 63 . 41 . 95.5 . 64 . 63 . 49.5 . 66 . 23 . 75.5 . 67 . 47 . 89.25 .
55 . 29 . 103.25 . 60 . 53 . 80.5 . 63 . 41 . 95.5 . 64 . 63 . 49.5 . 66 . 23 . 75.5 . 67 . 47 . 89.25 .

67 48 95.5 70.5 83 30 50 84 54 140 55 89 129.25 87 42 94 88 64 123.25
67 49 84.75 65.5 84 31 42 84 55 148 86 10 70.5 86 43 73 88 65 123.25
67 50 105 68.5 85 32 40.5 84 60 125.5 86 20 103 87 44 77 88 66 87.25
67 51 107.25 68 86 104.5 83 33 97.5 84 61 135.5 86 21 92 87 45 88.5 88 67 121.75
67 52 108 68 87 148 83 40 77 84 62 129.5 86 22 58.5 87 46 63 88 68 123.75
67 53 94.5 68 88 77.5 83 41 80.75 84 63 128.5 86 23 96 87 47 71.5 88 82 34
67 54 101.5 68 89 76.25 83 42 80 84 64 136 86 24 80.5 87 48 84.25 88 83 55
67 55 115.25 82 10 46.5 83 43 105.75 84 65 140 86 25 94.5 87 49 70.75 88 84 74
67 60 40 82 20 69 83 44 57.5 84 66 104 86 26 91 87 50 52.5 88 85 130.75
67 61 40.5 82 21 77 83 45 62.5 84 67 138.5 86 27 55.5 87 51 44.5 88 86 136.75
67 62 24 82 22 49.5 83 46 80 84 68 140.5 86 28 97.5 87 52 67.5 88 87 163.25
67 63 43 82 23 43.5 83 47 74.75 84 69 77.5 86 29 105 87 53 54 88 88 0
67 64 42 82 24 73.5 83 48 77.75 84 83 48.5 86 30 98 87 54 59.5 89 10 79
67 65 40.5 82 25 74 83 49 61.25 84 84 0 86 31 85.5 87 55 52.5 89 21 84.25
67 66 34.5 82 26 43.5 83 50 107.25 84 85 147.5 86 32 57 87 61 85.5 89 22 82
67 67 0 82 27 90 83 51 87.5 84 86 146 86 33 18 87 62 112.5 89 23 43.25
67 68 80.5 82 28 50 83 52 98.75 84 87 168.5 86 41 81 87 63 81 89 24 93.75
67 82 106.5 82 29 81.5 83 53 108 84 88 74 86 42 90 87 64 67.5 89 25 91.25
67 83 104 82 30 71 83 54 99 84 89 80 86 43 84.75 87 65 117 89 26 76
67 84 85 82 31 39 83 55 99.5 85 10 75.5 86 44 70.5 87 66 126 89 27 95.75
67 85 45 82 32 61.5 83 60 77 85 20 119.5 86 45 88.5 87 67 91.5 89 28 71.75
67 86 51 82 33 99 83 61 90.5 85 21 108.5 86 46 74.75 87 68 148 89 29 84.75
67 87 109.5 82 40 86.75 83 62 84.5 85 22 75 86 47 83.25 87 82 130.5 89 30 47.75
67 88 121.75 82 41 83 83 63 80 85 23 104 86 48 78 87 83 120 89 31 31
67 89 120.25 82 42 92 83 64 87.5 85 24 97 86 49 61.5 87 84 145.5 89 32 82.25
68 10 104.5 82 43 108 83 65 95 85 25 106 86 50 69 87 85 73.5 89 33 115.25
68 20 118.5 82 44 72.5 83 67 93.5 85 27 69.5 86 51 56.25 87 86 58.5 89 34 94.75
68 21 124 82 45 83.5 83 68 103 85 28 108.5 86 52 60 87 87 88 0 89 41 108.25
68 22 97 82 46 89.75 83 82 26.75 85 29 116 86 53 46.5 87 88 155 89 42 115
68 23 90.5 82 47 84.5 83 83 0 85 30 108 86 54 53.5 87 89 160.75 89 43 133.25
68 24 119.5 82 48 80.75 83 84 48.5 85 31 81.5 86 55 64.25 88 10 80.5 89 44 92.5
68 25 121.5 82 49 80 83 85 114 85 32 73.5 86 60 61.5 88 20 88.25 89 45 89.75
68 26 103 82 50 117 83 86 97.5 85 33 45 86 61 60 88 21 85.75 89 46 97.75
68 27 97 82 51 102 83 87 120 85 40 106 86 62 75 88 22 83.5 89 47 109.75
68 28 109 82 52 101 83 88 58.5 85 41 97.5 86 63 58.5 88 23 44.75 89 48 96.25
68 29 128.5 82 53 103.5 83 89 76.25 85 42 106.5 86 64 42 88 24 95.25 89 49 88.75
68 30 120.5 82 54 106.25 84 10 84.5 85 43 122.5 86 65 85.5 88 25 92.75 89 50 137.25
68 31 95 82 55 114.5 84 20 96.5 85 44 87 86 66 70.5 88 26 77.5 89 51 115
68 32 101.5 82 60 87.5 84 21 102.5 85 45 105 86 67 51 88 27 97.25 89 52 126.25
68 33 119 82 61 108.5 84 22 87.5 85 46 109.5 86 68 104.5 88 28 73.25 89 53 119.75
68 40 138 82 62 102.5 84 23 61.5 85 47 101.5 86 82 108 88 29 86.25 89 54 121.75
68 41 141 82 63 90.5 84 24 107 85 48 94.5 86 83 97.5 88 30 79.25 89 55 134.5
68 42 141 82 64 108.5 84 25 109 85 49 78 86 84 123 88 31 49.25 89 56 85.75
68 43 166 82 65 105.5 84 26 81.5 85 50 73.25 86 85 41 88 32 83.75 89 60 111.25
68 45 123.5 82 66 69.5 84 27 114 85 51 97 86 86 0 88 33 116.75 89 61 117.25
68 46 141 82 67 104 84 28 87 85 52 96.25 86 87 73.5 88 40 96.25 89 62 111.25
68 47 135.75 82 82 0 84 29 103 85 53 55.5 86 88 125.5 88 41 109.75 89 63 114.25
68 48 138.75 82 83 21 84 30 96 85 54 89.75 86 89 133.25 88 42 116.5 89 64 121.75
68 49 122.25 82 84 67 84 31 66 85 55 105 86 90 100 88 43 134.75 89 65 121.75
68 50 146 82 85 120.5 84 32 89 85 60 55.5 87 10 125.5 88 44 94 89 66 85.75
68 51 148.5 82 86 108 84 33 133.5 85 61 54 87 20 91.25 88 45 91.25 89 67 120.25
68 52 159 82 87 130.5 84 40 113 85 62 58.5 87 22 81 88 46 99.25 89 68 122.25
68 53 123.5 82 88 35.5 84 41 121 85 63 52.5 87 23 116.25 88 47 111.25 89 82 32.5
68 54 155 82 89 56.25 84 42 128.5 85 64 36 87 24 89.75 88 48 97.75 89 83 53.5
68 55 160.5 83 10 51 84 43 146 85 65 75 87 25 117 88 49 90.25 89 84 80
68 60 43 83 20 48 84 44 106 85 66 64.5 87 26 113.5 88 50 138.75 89 85 129.25
68 61 62.5 83 21 58.5 84 45 108 85 67 45 87 27 66 88 51 116.5 89 86 135.25
68 62 56.5 83 22 46.5 84 46 116 85 68 98.5 87 28 120 88 52 127.75 89 87 161.75
68 63 69.5 83 23 33 84 47 122.5 85 82 120.5 87 29 127.5 88 53 121.25 89 88 68
68 64 95.5 83 24 58.5 84 48 114.5 85 83 113 87 30 120.25 88 54 123.25 89 89 0
68 65 50 83 25 60.5 84 49 107 85 84 119.5 87 31 114 88 55 136
68 66 67 83 26 45 84 50 155 85 85 0 87 32 79.5 88 60 112.75
68 67 68.5 83 27 69 84 51 133.25 85 86 41 87 33 55.5 88 61 118.75
68 68 0 83 28 38.5 84 52 139 85 87 73.5 87 40 81.5 88 62 112.75
68 82 81.75 84 53 138 85 88 130.5 87 41 83 87 41 83 88 63 115.75

ROAD TRAVEL TIMES

- BY CAR

1975/76

Columns 1 & 2 Travel Matrix Town Code
 origin/destination

Column 3 Travel Time (minutes)

10 10 0 20 31 43.5 21 50 96.5 22 67 64.5 24 22 41.5 25 41 69.25 26 54 89.5
10 20 36 21 51 78.75 22 68 97 24 23 34 25 42 76 26 55 93
10 21 35.5 21 52 90 24 24 0 25 43 94.5 26 56 106
10 22 21 21 53 92 24 25 53.5 25 44 53.75 26 61 99.5
10 23 13.5 21 54 84.25 24 26 43.5 25 45 51 26 62 106
10 24 27 21 55 93.5 24 27 52 25 46 59 26 63 98
10 25 30 21 60 86.5 24 28 52 25 47 71 26 64 99
10 26 34.5 21 61 100 24 29 60.75 25 48 57.5 26 65 102.5
10 27 59 21 62 104.5 24 30 52.75 25 49 50 26 66 66.5
10 28 33 21 64 87 24 31 39 25 50 94 26 67 101
10 29 40.25 21 65 108 24 32 34 25 51 76.25 26 68 103
10 30 32.25 21 66 87 24 33 80 25 52 87.5 26 82 49.25
10 31 22.5 21 67 99.5 24 40 25 25 53 89.5 26 83 47
10 32 29.5 21 68 110.5 24 41 22.25 25 54 81.75 26 84 67.5
10 33 48.5 21 68 117.5 24 42 39.75 25 55 95.75 26 85 104
10 40 40.25 21 82 57 24 43 63.5 25 60 84 26 86 87
10 41 36.25 21 83 47.5 24 44 28 25 61 102.5 26 87 110
10 42 45.5 21 84 82 24 45 14.5 25 62 102 26 88 43.25
10 43 61.5 21 85 104.5 24 46 28 25 63 91 26 89 59.5
10 44 26 21 86 87.5 24 47 42.5 25 64 84.5 27 10 59
10 45 38.5 21 87 110.5 24 48 29 25 65 108 27 20 79
10 46 43.25 21 88 49.5 24 49 19 25 66 84.5 27 21 56
10 47 38 21 89 77.75 24 50 63 25 67 97 27 22 41.5
10 48 34.25 22 10 37.25 24 51 45.25 25 68 115 27 23 34
10 49 33.5 22 20 53.25 24 52 56.5 25 82 64.5 27 24 52
10 50 67.75 22 21 42 23 40 51.5 24 53 83.75 25 84 79.5 27 25 53.5
10 51 53.75 22 22 0 23 41 64.75 24 54 53.25 25 84 79.5 27 26 73
10 52 54.5 22 23 45 23 42 71.5 24 55 62.75 25 85 107 27 27 0
10 53 53.5 22 24 41.5 23 43 90 24 60 82.5 25 86 90 27 28 53.5
10 54 58.5 22 25 44.5 23 44 49.25 24 61 92.5 25 87 113 27 29 60.75
10 55 68 22 26 33 23 45 46.5 24 62 99 25 88 57 27 30 52.75
10 60 78.5 22 27 60 23 46 54.5 24 63 89.5 25 89 80.25 27 31 52
10 61 73.5 22 28 41.5 23 47 66.5 24 64 83 26 10 41.25 27 32 50
10 62 67.5 22 29 55.25 23 48 53 24 65 106.5 26 20 25.5 27 33 28
10 63 59.5 22 30 48.5 23 49 45.5 24 66 83 26 21 33.5 27 40 48
10 64 59.5 22 31 57 23 50 89.5 24 67 95.5 26 22 41.5 27 41 60.5
10 65 84 21 10 38.5 22 32 45 24 68 113.5 26 23 27 27 42 69.75
10 66 54.5 22 33 76 23 33 83 24 82 63 26 24 52 27 43 85.75
10 67 79.5 22 40 44 23 34 95.5 24 83 43.5 26 25 30.5 27 44 50.25
10 68 91 22 41 57.25 24 84 78 24 85 97 26 26 0 27 45 47.25
10 83 37.25 21 24 52.5 22 43 82.5 24 86 80 26 27 71.5 27 46 51
10 84 55.5 21 25 12 22 44 41.75 24 87 87 26 28 18 27 47 45.75
10 85 75.5 21 26 33 22 45 39 23 61 96.5 26 29 38 27 48 52
10 86 79 21 27 56 22 46 47 23 62 86 26 30 37 27 49 41.25
10 87 95.5 21 28 38 22 47 59 23 63 71 25 31 42.5 27 50 65.25
10 88 46.5 21 29 51.5 22 48 45.5 23 64 78.5 25 32 34 27 51 65.5
10 89 56.75 21 30 43 22 49 38 23 65 92 26 33 89.75 27 52 63.75
20 10 44.5 21 31 43 22 50 76.25 23 66 75.5 25 21 21.5 27 53 51
20 20 0 21 32 34.5 22 51 64.25 23 67 92.5 25 22 44.5 27 54 56.25
20 21 39.5 21 33 84 22 52 75.5 23 68 111 25 23 37 26 42 73.25
20 22 53.25 21 40 58.5 22 53 89 23 82 43.25 25 24 53.5 27 55 81.75
20 23 45.5 21 41 71.75 22 54 69.75 23 83 27 25 25 0 27 60 54
20 24 63.75 21 42 73.75 22 55 83.75 23 84 61.5 25 26 30 27 61 69
20 25 47 21 43 97 22 56 66 23 85 108.5 25 27 53.5 27 62 64
20 26 35 21 44 51.5 22 60 66 23 86 92 25 28 26.5 27 63 51
20 27 84.75 21 45 53.5 22 61 70.5 23 87 113.5 25 29 41.5 27 64 51
20 28 42.5 21 46 61.5 22 62 80.5 23 88 44.75 25 30 37.5 27 65 75.5
20 29 24 21 47 68.75 22 63 65.5 23 89 43.25 25 31 40.5 27 66 74.5
20 30 33 21 48 60 22 64 63.5 24 10 31.5 26 50 98 27 67 43.5
20 31 49 52.5 22 65 66 24 20 63.75 25 32 37 27 68 97
21 49 52.5 22 66 55 24 21 52.5 25 40 56 25 52 92.25 27 82 77.25
21 49 52.5 22 66 55 24 21 52.5 25 40 56 25 52 92.25 27 83 61

27 84 . 87 . 29 26 . 37.5 . 30 45 . 50.25 . 31 62 . 63.5 . 32 88 . 68.75 . 40 30 . 55.25 . 41 49 . 19.25 .
 27 85 . 69 . 29 27 . 60.75 . 30 46 . 58.25 . 31 63 . 78 . 32 89 . 68.5 . 40 31 . 53 . 41 50 . 49 .
 27 86 . 74.5 . 29 28 . 36.5 . 30 47 . 70.25 . 31 64 . 78 . 32 90 . 48.5 . 40 32 . 36.5 . 41 51 . 36.75 .
 27 87 . 65.5 . 29 29 . 0 . 30 48 . 56.75 . 31 65 . 80 . 33 20 . 84.5 . 40 33 . 71.5 . 41 52 . 37.5 .
 27 88 . 78.75 . 29 30 . 40 . 30 49 . 49.25 . 31 66 . 59 . 33 21 . 84 . 40 40 . 0 . 41 53 . 75.25 .
 27 89 . 77.25 . 29 31 . 47.75 . 30 50 . 93.25 . 31 67 . 75.5 . 33 22 . 69.5 . 40 41 . 16.25 . 41 54 . 37 .
 28 10 . 34.5 . 29 32 . 47.75 . 30 51 . 75.5 . 31 68 . 74.5 . 33 23 . 62 . 40 42 . 26.75 . 41 55 . 40.5 .
 28 20 . 42.5 . 29 33 . 88.75 . 30 52 . 86.75 . 31 82 . 37.5 . 33 24 . 75.5 . 40 43 . 42.75 . 41 60 . 104.5 .
 28 21 . 29.5 . 29 40 . 63.25 . 30 53 . 99 . 31 83 . 31.25 . 33 25 . 78.5 . 40 44 . 15 . 41 61 . 92.75 .
 28 22 . 47.75 . 29 41 . 76.5 . 30 54 . 81 . 31 84 . 39 . 33 26 . 83 . 40 45 . 27 . 41 62 . 103.75 .
 28 23 . 35.5 . 29 42 . 83.25 . 30 55 . 95 . 31 85 . 81.5 . 33 27 . 37 . 40 46 . 22.25 . 41 63 . 95.25 .
 28 24 . 53.5 . 29 43 . 101.75 . 30 60 . 83.25 . 31 86 . 87.5 . 33 28 . 81.5 . 40 47 . 29.5 . 41 64 . 95.25 .
 28 25 . 32.5 . 29 44 . 61 . 30 61 . 106.5 . 31 87 . 110.5 . 33 29 . 88.75 . 40 48 . 23.25 . 41 65 . 120.25 .
 28 26 . 30 . 29 45 . 58.25 . 30 62 . 101.25 . 31 88 . 49 . 33 30 . 80.75 . 40 49 . 27.75 . 41 66 . 90.75 .
 28 27 . 53.5 . 29 46 . 66.25 . 30 63 . 90.25 . 31 89 . 47.5 . 33 31 . 67 . 40 50 . 57.25 . 41 67 . 98.75 .
 28 28 . 0 . 29 47 . 78.25 . 30 64 . 83.75 . 32 10 . 29.75 . 33 32 . 78 . 40 51 . 35 . 41 68 . 127.25 .
 28 29 . 34 . 29 48 . 64.75 . 30 65 . 107.25 . 32 20 . 45.75 . 33 33 . 0 . 40 52 . 35.75 . 41 82 . 67.75 .
 28 30 . 32.5 . 29 49 . 57.25 . 30 66 . 83.75 . 32 21 . 34.5 . 33 40 . 76 . 40 53 . 73.5 . 41 83 . 65.5 .
 28 31 . 33.5 . 29 50 . 101.25 . 30 67 . 96.25 . 32 22 . 45 . 33 41 . 84 . 40 54 . 47.5 . 41 84 . 91.75 .
 28 32 . 40.25 . 29 51 . 83.5 . 30 68 . 114.25 . 32 23 . 37.5 . 33 42 . 78.75 . 40 55 . 53.75 . 41 85 . 97.25 .
 28 33 . 81.5 . 29 52 . 94.75 . 30 82 . 50.5 . 32 24 . 34 . 33 43 . 101.75 . 40 60 . 96.5 . 41 86 . 80.25 .
 28 40 . 56 . 29 53 . 104.75 . 30 83 . 44.25 . 32 25 . 37 . 33 44 . 56.5 . 40 61 . 101.25 . 41 87 . 78.5 .
 28 41 . 69.25 . 29 54 . 89 . 30 84 . 78.75 . 32 26 . 25.5 . 33 45 . 75.25 . 40 62 . 107.75 . 41 88 . 82.75 .
 28 42 . 76 . 29 55 . 103 . 30 85 . 111 . 32 27 . 55 . 33 46 . 79 . 40 63 . 82.5 . 41 89 . 93 .
 28 43 . 94.5 . 29 60 . 91.25 . 30 86 . 94 . 32 28 . 34 . 33 47 . 73.75 . 42 10 . 45.5 .
 28 44 . 53.75 . 29 61 . 113.25 . 30 87 . 117 . 32 29 . 47.75 . 33 48 . 60.25 . 42 20 . 81.5 .
 28 45 . 51 . 29 62 . 109.25 . 30 88 . 43 . 32 30 . 41 . 33 49 . 69.25 . 40 66 . 94.75 . 42 21 . 73.75 .
 28 46 . 59 . 29 63 . 98.25 . 30 89 . 66.25 . 32 31 . 21 . 33 50 . 50.75 . 40 68 . 127.5 . 42 22 . 64 .
 28 47 . 71 . 29 64 . 91.75 . 31 10 . 45 . 32 32 . 0 . 33 51 . 68.75 . 40 82 . 71.75 . 42 23 . 56.5 .
 28 48 . 57.5 . 29 65 . 115.25 . 31 20 . 42 . 32 33 . 71 . 33 52 . 63.75 . 40 88 . 105.75 . 42 24 . 34.25 .
 28 49 . 50 . 29 66 . 91.75 . 31 21 . 52.5 . 32 40 . 36.5 . 33 53 . 68.5 . 40 89 . 79.75 . 42 25 . 75.5 .
 28 50 . 94 . 29 67 . 104.25 . 31 22 . 40.5 . 32 41 . 49.75 . 33 54 . 56.25 . 40 84 . 92 . 42 26 . 64.75 .
 28 51 . 76.25 . 29 68 . 122.25 . 31 23 . 27 . 32 42 . 56.5 . 33 55 . 81.75 . 40 85 . 105.75 . 42 27 . 70.5 .
 28 52 . 87.5 . 29 82 . 58 . 31 24 . 52 . 32 43 . 75 . 33 60 . 75.5 . 40 86 . 88.5 . 42 28 . 73.25 .
 28 53 . 88 . 29 83 . 52.25 . 31 25 . 54 . 32 44 . 34.25 . 33 61 . 57 . 40 87 . 76.75 . 42 29 . 83.25 .
 28 54 . 81.75 . 29 84 . 86.75 . 31 26 . 40.5 . 32 45 . 31.5 . 33 62 . 84 . 40 88 . 81.25 . 42 30 . 75.25 .
 28 55 . 95.75 . 29 85 . 117.75 . 31 27 . 52 . 32 46 . 39.5 . 33 63 . 58.5 . 40 89 . 79.75 . 42 31 . 60.25 .
 28 60 . 84 . 29 86 . 100.75 . 31 28 . 32.5 . 32 47 . 51.5 . 33 64 . 65 . 41 10 . 36.25 . 42 32 . 56.5 .
 28 61 . 103 . 29 87 . 123.75 . 31 29 . 59.5 . 32 48 . 38 . 33 65 . 88.5 . 41 20 . 72.25 . 42 33 . 78.75 .
 28 62 . 97 . 29 88 . 50.5 . 31 30 . 44 . 32 49 . 30.5 . 33 66 . 70 . 41 21 . 71.75 . 42 40 . 26.75 .
 28 63 . 91 . 29 89 . 84.75 . 31 31 . 0 . 32 50 . 71.25 . 33 67 . 63 . 41 22 . 57.25 . 42 41 . 19.5 .
 28 64 . 84.5 . 30 10 . 45.5 . 31 32 . 34.5 . 32 51 . 56.75 . 33 68 . 118.5 . 42 42 . 0 .
 28 65 . 108 . 30 20 . 32.5 . 31 33 . 67 . 32 52 . 68 . 33 68 . 80 . 41 23 . 49.75 . 42 43 . 46 .
 28 66 . 75 . 30 21 . 31 . 31 40 . 54.5 . 32 53 . 83.25 . 33 83 . 85.75 . 41 24 . 22.25 . 42 44 . 22.25 .
 28 67 . 97 . 30 22 . 48.5 . 31 41 . 67.75 . 32 54 . 62.25 . 33 84 . 104 . 41 25 . 66.25 . 42 45 . 25.25 .
 28 68 . 108 . 30 23 . 34 . 31 42 . 73.75 . 32 55 . 76.25 . 33 85 . 45 . 41 26 . 55.5 . 42 46 . 30 .
 28 82 . 48.25 . 30 24 . 52.75 . 31 43 . 93 . 32 60 . 64.5 . 33 86 . 46.5 . 41 27 . 61.25 . 42 47 . 39.5 .
 28 83 . 38 . 30 25 . 37.5 . 31 44 . 51.5 . 32 61 . 65.5 . 33 87 . 55.5 . 41 28 . 69.25 . 42 48 . 38.5 .
 28 84 . 72.5 . 30 26 . 42 . 31 45 . 49.5 . 32 62 . 82.5 . 33 88 . 95 . 41 29 . 76.5 . 42 49 . 28.5 .
 28 85 . 110 . 30 27 . 52.75 . 31 46 . 57.5 . 32 63 . 71.5 . 33 89 . 105.25 . 41 30 . 68.5 . 42 50 . 47.5 .
 28 86 . 93.25 . 30 28 . 25 . 31 47 . 68.75 . 32 64 . 65 . 40 10 . 40.25 . 41 31 . 58.75 . 42 51 . 38.25 .
 28 87 . 116.25 . 30 29 . 34 . 31 48 . 56 . 32 65 . 88.5 . 40 20 . 76.25 . 41 32 . 84.25 . 42 52 . 39 .
 28 88 . 55 . 30 30 . 0 . 31 49 . 48.5 . 32 66 . 65 . 40 21 . 58.5 . 41 40 . 17.75 . 42 53 . 76.75 .
 28 89 . 54.25 . 30 31 . 39.75 . 32 67 . 71.5 . 32 68 . 95.5 . 40 22 . 44 . 41 41 . 0 . 42 54 . 35.5 .
 29 10 . 51.25 . 30 32 . 41 . 31 50 . 92.5 . 32 69 . 95.5 . 40 23 . 36.5 . 41 42 . 18 . 42 55 . 39 .
 29 20 . 20.5 . 30 33 . 80.75 . 31 52 . 86 . 32 82 . 52.25 . 40 24 . 24.75 . 41 43 . 44.5 . 42 60 . 103.75 .
 29 21 . 51.5 . 30 40 . 55.25 . 31 53 . 72 . 32 84 . 25.5 . 40 25 . 56 . 41 44 . 27.75 . 42 61 . 102 .
 29 22 . 55.25 . 30 41 . 68.5 . 32 84 . 60 . 40 26 . 57.5 . 41 45 . 24.5 . 41 45 . 24.5 . 42 62 . 113 .
 29 23 . 41.5 . 30 42 . 75.25 . 32 85 . 70 . 40 27 . 48 . 41 46 . 31.5 . 41 46 . 31.5 . 42 63 . 89.75 .
 29 24 . 60.75 . 30 43 . 93.75 . 32 86 . 53 . 40 28 . 56 . 41 47 . 42.75 . 42 64 . 89.75 .
 29 25 . 41.5 . 30 44 . 53 . 32 87 . 76 . 40 29 . 63.25 . 41 48 . 29.25 . 42 65 . 127.75 .

42 66 100 44 21 51.5 45 40 27 46 53 59.25 47 83 59.75 49 25 50 50 44 47
 42 67 108 44 22 41.75 45 41 24.75 46 54 37.5 47 84 93.5 49 26 46.25 50 45 58.5
 42 68 134.75 44 23 34.25 45 42 25.25 46 55 46.5 47 85 101.5 49 27 42 50 46 35
 42 69 77 44 24 27.75 45 43 50 46 60 99.5 47 86 73.25 49 28 50 50 47 29.75
 42 70 64.75 44 25 53.75 45 44 14.5 46 61 104.25 47 87 61.5 49 29 57.25 50 48 40.5
 42 71 99.25 44 26 42.5 45 45 0 46 62 110.75 47 88 84.5 49 30 49.25 50 49 53.25
 42 72 106.5 44 27 51 45 46 29.75 46 63 85.5 47 89 94 49 31 41.75 50 50 0
 42 73 87.25 44 28 51 45 47 29 46 64 85.5 47 90 34.25 49 32 30.5 50 51 28.75
 42 74 80 44 29 61 45 48 22.75 46 65 113 48 20 70.25 49 33 65.5 50 52 26.5
 42 75 92 44 30 53 45 49 27.25 46 66 97.75 48 21 60 49 40 27.75 50 53 42.25
 42 76 99.75 44 31 38 45 50 58.75 46 67 94.5 48 22 45.5 49 41 19.25 50 54 16.25
 43 10 61.5 44 32 34.25 45 51 42.25 46 68 130.5 48 23 38 49 42 28.5 50 55 44.5
 43 20 97.5 44 33 56.5 45 52 43 46 82 74.75 48 24 28.75 49 43 44.5 50 60 103.75
 43 21 97.5 44 40 19.5 45 53 76 46 83 60.5 48 25 57.5 49 44 9 50 61 85.25
 43 22 82.5 44 41 27.5 45 54 47 46 84 95 46 84 95 49 45 27.75 50 62 107.75
 43 23 75 44 42 22.25 45 55 56.5 46 85 108.25 48 27 52 49 46 31.5 50 63 76.25
 43 24 58.75 44 43 57.25 45 60 85 46 86 74.25 48 28 57.5 49 47 23.5 50 64 62.75
 43 25 91.5 44 44 0 45 61 97 46 87 62.5 48 29 64.75 49 48 16.5 50 65 116.75
 43 26 90.75 44 45 18.75 45 62 101.5 46 88 84.25 48 30 56.75 49 49 0 50 66 117.25
 43 27 86.5 44 46 22.5 45 63 82 46 89 82.75 48 31 56 49 50 53.25 50 67 91.25
 43 28 94.5 44 47 17.25 45 64 82 47 90 38 48 32 38 49 51 26.25 50 68 146.75
 43 29 101.75 44 48 22.75 45 65 105 47 20 74 48 33 60.25 49 52 37.5 50 82 99.25
 43 30 93.75 44 49 12.75 45 66 85.5 47 21 68.75 48 40 23.25 49 53 64.75 50 83 89.5
 43 31 84 44 50 47 45 67 91 47 22 58.25 48 41 29.25 49 54 38.75 50 84 123.25
 43 32 75 44 51 32.5 45 68 116 47 23 50.75 48 42 38.5 49 55 51 50 85 73.25
 43 33 101.75 44 52 50.25 45 69 46 47 24 37.75 48 43 54.5 49 60 85.25 50 86 58.25
 43 34 42.75 44 53 61.5 45 70 80.5 47 25 68 48 44 19 49 61 73.5 50 87 51
 43 35 44.5 44 54 38.5 45 71 101.5 47 26 59.75 48 45 22.5 49 62 98 50 88 114.25
 43 36 46 44 55 42 45 72 81.5 47 27 45.75 48 46 26.25 49 63 76.5 50 89 117.75
 43 37 46 44 60 81.5 45 73 84 47 28 68.25 48 47 18 49 64 76.5 51 10 53.75
 43 38 53.5 44 61 86.25 45 74 84 47 29 77.5 48 48 0 49 65 104 51 20 89.75
 43 39 49.75 44 62 98 45 75 76.25 47 30 69.5 48 49 16.5 49 66 84 51 21 78.75
 43 40 46 44 63 67.5 45 76 74.75 47 31 55.25 48 50 46.75 49 67 79.5 51 22 64.25
 43 41 58.75 44 64 67.5 46 10 43.25 47 32 73 48 51 36.75 49 68 116.25 51 23 56.75
 43 42 54.5 44 65 105.5 46 20 79.25 47 33 73 48 52 47.5 49 82 65.75 51 24 45
 43 43 44.5 44 66 82 46 21 61.5 47 40 29.5 48 53 65.25 49 83 46.25 51 25 76.25
 43 44 74 44 67 92.25 46 22 47 47 41 42 48 54 24.25 49 84 80.75 51 26 72.5
 43 45 64 44 68 112.5 46 23 39.5 47 42 39.5 48 55 60.75 49 85 78 51 27 68.25
 43 46 49.75 44 69 86.25 46 24 27.75 47 43 58.75 48 60 98.75 49 86 61 51 28 76.25
 43 47 58.75 44 70 77.5 46 25 59 47 44 17.25 48 61 90 51 29 83.5
 43 48 54.5 44 71 77 46 26 60.5 47 45 28.75 48 62 101.75 49 88 75.25 51 30 75.5
 43 49 44.5 44 72 51 46 27 51 47 46 32.5 48 63 71.25 49 89 73.75 51 31 68
 43 50 74 44 73 90.75 46 28 59 46 28 59 47 47 0 48 64 71.25 50 10 67.75 51 32 56.75
 43 51 64 44 74 74.25 46 29 66.25 46 29 66.25 47 48 12.75 48 65 111.5 50 20 103.75
 43 52 38.5 44 75 77.5 46 30 58.25 46 30 58.25 47 49 23.5 48 66 88.75 50 21 96.5 51 40 35
 43 53 69.25 44 76 77 46 31 56 47 50 29.75 48 67 95.5 50 22 76.25 51 41 36.75
 43 54 51.5 44 77 44 44 39.5 47 51 19.75 48 68 125.25 50 23 74.5 51 42 38.25
 43 55 55 44 78 90.75 46 32 74.5 47 52 51.75 48 69 82.5 50 24 62.75 51 43 64
 43 56 129 44 79 77.5 46 33 74.5 47 53 58.25 48 70 61.5 50 25 94 51 44 32.5
 43 57 113.75 45 10 34 45 20 66.25 46 34 74.5 47 54 32.25 48 71 94.5 50 26 89.5 51 45 42
 43 58 145.5 45 21 53.5 45 21 53.5 47 55 59.25 48 72 21 47 55 59.25 50 27 65.25 51 46 31.25
 43 59 116 45 22 39 45 22 39 46 42 21 47 60 98.75 48 73 76 50 28 94 51 47 26
 43 60 129.75 45 23 31.5 45 23 31.5 46 43 53.5 47 61 97 48 74 78.5 50 29 101.25 51 48 36.75
 43 61 118 44 87 74.25 46 44 18 46 44 18 47 62 105.5 47 62 105.5 50 30 93.25 51 49 26.25
 43 62 129 44 88 77 46 45 29.75 46 45 29.75 47 63 84 48 75 80.75 50 31 85 51 50 35
 43 63 121 44 89 77.5 46 46 0 46 46 0 47 64 84 48 76 81.25 50 32 71.25 51 51 0
 43 64 113.75 45 10 34 46 47 32.5 46 47 32.5 47 65 84 49 10 34.25 50 33 50.75 51 52 33.75
 43 65 145.5 45 20 66.25 46 48 26.25 46 48 26.25 47 66 92.5 49 20 66.5 50 34 57.25 51 53 38.5
 43 66 116 45 21 53.5 46 49 30.75 46 49 30.75 47 67 89.25 49 21 52.5 50 40 47.25 51 54 12.5
 43 67 124 45 22 39 46 50 35 46 50 35 47 68 129 49 22 38 50 41 49 51 55 47.25
 43 68 152.5 45 23 31.5 46 51 25 46 51 25 47 69 129 49 23 30.5 50 42 47.5 51 55 47.25
 43 69 93 45 24 9 46 52 28.5 46 52 28.5 47 70 82 49 24 18.75 50 43 63.5 51 60 111.5
 43 70 90.75 45 25 51 46 53 71 46 53 71 47 71 82 49 25 18.75 50 44 63.5 51 60 111.5
 43 71 117 45 26 46 46 54 29.75 46 54 29.75 47 72 84 49 26 46 50 45 50 35
 43 72 125 45 27 47.5 46 55 0 46 55 0 47 73 84 49 27 47.5 50 46 50 35
 43 73 84.25 45 28 51 46 56 32.5 46 56 32.5 47 74 84 49 28 51 50 46 50 35
 43 74 72.5 45 29 58.25 46 57 26.25 46 57 26.25 47 75 84 49 29 58.25 50 47 26.25 51 51 0
 43 75 108 45 30 50.25 46 58 31 46 58 31 47 76 84 49 30 50.25 50 48 26.25 51 52 33.75
 43 76 118.25 45 31 41.5 46 59 31 46 59 31 47 77 84 49 31 41.5 50 49 26.25 51 53 38.5
 44 10 30.5 45 32 31.5 46 60 31 46 60 31 47 78 84 49 32 31.5 50 50 26.25 51 54 12.5
 44 20 62.75 45 33 71 46 61 71 46 61 71 47 79 84 49 33 71 50 51 26.25 51 55 47.25

51 . 61 . 99.75 . 54 . 29 . 89 . 55 . 48 . 60.75 . 60 . 65 . 24 . 62 . 20 . 103.5 . 63 . 33 . 58.5 .
51 . 62 . 121.25 . 54 . 30 . 81 . 55 . 49 . 54.75 . 60 . 66 . 60 . 62 . 21 . 103 . 63 . 40 . 87 .
51 . 63 . 100 . 54 . 31 . 76.5 . 55 . 50 . 53.5 . 60 . 67 . 34.5 . 62 . 22 . 80.5 . 63 . 41 . 95 .
51 . 64 . 80.75 . 54 . 32 . 62.25 . 55 . 51 . 47.25 . 60 . 68 . 43 . 62 . 23 . 81 . 63 . 42 . 89.75 .
51 . 65 . 130.25 . 54 . 33 . 56.25 . 55 . 52 . 18 . 60 . 82 . 87.5 . 62 . 24 . 94.5 . 63 . 43 . 121 .
51 . 66 . 108.25 . 54 . 40 . 47.5 . 55 . 53 . 48.75 . 60 . 83 . 76.75 . 62 . 25 . 97.5 . 63 . 44 . 67.5 .
51 . 67 . 104.5 . 54 . 41 . 37 . 55 . 54 . 36.5 . 60 . 84 . 74.5 . 62 . 26 . 102 . 63 . 45 . 86.25 .
51 . 68 . 142.5 . 54 . 42 . 35.5 . 55 . 55 . 0 . 60 . 85 . 55.5 . 62 . 27 . 64 . 63 . 46 . 90 .
51 . 82 . 85.25 . 54 . 43 . 51.5 . 55 . 60 . 123.5 . 60 . 86 . 61.5 . 62 . 28 . 96 . 63 . 47 . 84.75 .
51 . 83 . 72.5 . 54 . 44 . 38.5 . 55 . 61 . 113.25 . 60 . 87 . 107.5 . 62 . 29 . 107.75 . 63 . 48 . 71.25 .
51 . 84 . 107 . 54 . 45 . 46.75 . 55 . 62 . 137.75 . 60 . 88 . 92.75 . 62 . 30 . 99.75 . 63 . 49 . 80.25 .
51 . 85 . 94 . 54 . 46 . 43.75 . 55 . 63 . 109.5 . 60 . 89 . 91.25 . 62 . 31 . 63.5 . 63 . 50 . 76.25 .
51 . 86 . 53.5 . 54 . 47 . 38.5 . 55 . 64 . 93.75 . 61 . 10 . 73.5 . 62 . 32 . 90 . 63 . 51 . 100 .
51 . 87 . 41.75 . 54 . 48 . 24.25 . 55 . 65 . 144.75 . 61 . 20 . 109.5 . 62 . 33 . 84 . 63 . 52 . 102.75 .
51 . 88 . 100.25 . 54 . 49 . 38.75 . 55 . 66 . 123.75 . 61 . 21 . 100 . 62 . 34 . 107.75 . 63 . 53 . 69 .
52 . 10 . 54.5 . 54 . 50 . 22.5 . 55 . 67 . 114.75 . 61 . 22 . 70.5 . 62 . 41 . 103.75 . 63 . 54 . 92.5 .
52 . 20 . 90.5 . 54 . 51 . 12.5 . 55 . 68 . 154.5 . 61 . 23 . 83.5 . 62 . 42 . 113 . 63 . 55 . 109.5 .
52 . 21 . 90 . 54 . 52 . 44.5 . 55 . 82 . 104 . 61 . 24 . 92.25 . 62 . 43 . 129 . 63 . 60 . 44.5 .
52 . 22 . 75.5 . 54 . 53 . 51 . 55 . 83 . 84.5 . 61 . 25 . 102.5 . 62 . 44 . 93.5 . 63 . 61 . 48 .
52 . 23 . 68 . 54 . 54 . 0 . 55 . 84 . 119 . 61 . 26 . 91 . 62 . 45 . 106 . 63 . 62 . 31.5 .
52 . 24 . 51.75 . 54 . 55 . 36.5 . 55 . 85 . 104.25 . 61 . 27 . 49.5 . 62 . 46 . 110.75 . 63 . 63 . 0 .
52 . 25 . 84.5 . 54 . 60 . 110.25 . 55 . 86 . 63.75 . 61 . 28 . 99.5 . 62 . 47 . 105.5 . 63 . 64 . 49.5 .
52 . 26 . 83.75 . 54 . 61 . 107.75 . 55 . 87 . 52 . 61 . 29 . 110.25 . 62 . 48 . 101.75 . 63 . 65 . 44.5 .
52 . 27 . 63.75 . 54 . 62 . 116.25 . 55 . 88 . 119 . 61 . 30 . 102.25 . 62 . 49 . 98 . 63 . 66 . 77.5 .
52 . 28 . 87.5 . 54 . 63 . 95.5 . 55 . 89 . 119.5 . 61 . 31 . 69.5 . 62 . 50 . 107.75 . 63 . 67 . 43 .
52 . 29 . 94.75 . 54 . 64 . 68.25 . 60 . 10 . 78.5 . 61 . 32 . 65.5 . 62 . 51 . 121.25 . 63 . 68 . 75.5 .
52 . 30 . 86.75 . 54 . 65 . 131.75 . 60 . 20 . 109.5 . 61 . 33 . 57 . 62 . 52 . 122 . 63 . 82 . 90.5 .
52 . 31 . 77 . 54 . 66 . 113 . 60 . 21 . 86.5 . 61 . 40 . 97.5 . 62 . 53 . 89 . 63 . 83 . 79.75 .
52 . 32 . 68 . 54 . 67 . 99.75 . 60 . 22 . 63 . 61 . 41 . 92.75 . 62 . 54 . 116.25 . 63 . 84 . 92.5 .
52 . 33 . 63.75 . 54 . 68 . 149.5 . 60 . 23 . 64.5 . 61 . 42 . 102 . 62 . 55 . 135.5 . 63 . 85 . 52.5 .
52 . 40 . 35.75 . 54 . 82 . 90 . 60 . 24 . 82.5 . 61 . 43 . 118 . 62 . 60 . 25.5 . 63 . 86 . 58 .
52 . 41 . 37.5 . 54 . 83 . 81 . 60 . 25 . 84 . 61 . 44 . 82.5 . 62 . 61 . 44.5 . 63 . 87 . 81 .
52 . 42 . 39 . 54 . 84 . 114 . 60 . 26 . 90 . 61 . 45 . 96.75 . 62 . 62 . 0 . 63 . 88 . 95.75 .
52 . 43 . 47.5 . 54 . 85 . 88.25 . 60 . 27 . 54 . 61 . 46 . 100.5 . 62 . 63 . 31.5 . 63 . 89 . 94.25 .
52 . 44 . 46.5 . 54 . 86 . 51.75 . 60 . 28 . 84 . 61 . 47 . 95.25 . 62 . 64 . 48 . 64 . 10 . 59.5 .
52 . 45 . 42.75 . 54 . 87 . 54.25 . 60 . 29 . 91.25 . 61 . 48 . 87.75 . 62 . 65 . 35.5 . 64 . 20 . 95.5 .
52 . 46 . 37.5 . 54 . 88 . 105 . 60 . 30 . 83.25 . 61 . 49 . 73.5 . 62 . 66 . 52.5 . 64 . 21 . 87 .
52 . 47 . 51.75 . 54 . 89 . 105.5 . 60 . 31 . 81.5 . 61 . 50 . 85.25 . 62 . 67 . 24 . 64 . 22 . 78.5 .
52 . 48 . 47.5 . 53 . 64 . 75.5 . 60 . 32 . 64.5 . 61 . 51 . 99.75 . 62 . 68 . 56.5 . 64 . 23 . 65 .
52 . 49 . 37.5 . 53 . 66 . 75 . 60 . 40 . 101 . 61 . 52 . 108.75 . 62 . 82 . 82.5 . 64 . 24 . 83 .
52 . 50 . 35.5 . 53 . 67 . 70.5 . 60 . 41 . 104.5 . 61 . 53 . 64.5 . 62 . 83 . 84.5 . 64 . 25 . 84.5 .
52 . 51 . 33.75 . 53 . 68 . 123.5 . 60 . 42 . 103.75 . 61 . 54 . 101.25 . 62 . 84 . 61 . 64 . 26 . 90.5 .
52 . 52 . 0 . 53 . 82 . 85 . 60 . 43 . 129.75 . 61 . 55 . 113.25 . 62 . 85 . 58.5 . 64 . 27 . 49 .
52 . 53 . 66.75 . 53 . 83 . 90.75 . 60 . 44 . 81.5 . 61 . 60 . 19.5 . 62 . 86 . 75 . 64 . 28 . 84.5 .
52 . 54 . 44.5 . 53 . 84 . 109 . 60 . 45 . 85 . 61 . 61 . 0 . 62 . 87 . 112.5 . 64 . 29 . 91.75 .
52 . 55 . 18 . 53 . 85 . 55.5 . 60 . 46 . 104 . 61 . 62 . 30 . 62 . 88 . 112.5 . 64 . 30 . 83.75 .
52 . 60 . 117.75 . 53 . 86 . 57 . 60 . 46 . 104 . 61 . 63 . 16.5 . 62 . 89 . 111 . 64 . 31 . 78 .
52 . 61 . 111 . 53 . 87 . 54 . 60 . 47 . 98.75 . 61 . 64 . 33 . 63 . 10 . 59.5 . 64 . 32 . 65 .
52 . 62 . 122 . 53 . 88 . 100 . 60 . 48 . 97.75 . 61 . 65 . 31.5 . 63 . 20 . 95.5 . 64 . 33 . 65 .
52 . 63 . 111.75 . 53 . 89 . 110.25 . 60 . 49 . 85.25 . 61 . 66 . 40.5 . 63 . 21 . 93.5 . 64 . 40 . 87 .
52 . 64 . 75.75 . 54 . 10 . 58.5 . 60 . 50 . 102.75 . 61 . 67 . 6 . 63 . 22 . 72 . 64 . 41 . 95 .
52 . 65 . 138.5 . 54 . 20 . 94.5 . 60 . 51 . 111.5 . 61 . 68 . 62.5 . 63 . 23 . 69.5 . 64 . 42 . 89.75 .
52 . 66 . 109 . 54 . 33 . 81.75 . 60 . 52 . 117.75 . 61 . 82 . 88.5 . 63 . 24 . 86.5 . 64 . 43 . 113.75 .
52 . 67 . 107.25 . 54 . 40 . 53.75 . 60 . 53 . 80.5 . 61 . 83 . 90.5 . 63 . 25 . 89.5 . 64 . 44 . 67.5 .
52 . 68 . 145.5 . 54 . 41 . 40.5 . 60 . 54 . 110.25 . 61 . 84 . 91 . 63 . 26 . 94 . 64 . 45 . 85.5 .
52 . 82 . 86 . 54 . 23 . 62.25 . 60 . 55 . 123.5 . 61 . 85 . 37.5 . 63 . 27 . 51 . 64 . 46 . 90 .
52 . 83 . 83.75 . 54 . 25 . 81.75 . 60 . 60 . 0 . 61 . 86 . 57 . 63 . 28 . 91 . 64 . 47 . 84.75 .
52 . 84 . 110 . 54 . 44 . 42 . 60 . 61 . 28.5 . 61 . 87 . 85.5 . 63 . 29 . 98.25 . 64 . 48 . 71.25 .
52 . 85 . 95.75 . 54 . 26 . 81 . 55 . 45 . 60.75 . 61 . 88 . 112.25 . 63 . 30 . 90.25 . 64 . 49 . 80.25 .
52 . 86 . 59.25 . 54 . 46 . 55.5 . 60 . 63 . 26.5 . 61 . 89 . 110.75 . 63 . 31 . 78 . 64 . 50 . 62.75 .
54 . 28 . 81.75 . 55 . 47 . 59.25 . 60 . 64 . 52.5 . 62 . 10 . 67.5 . 63 . 32 . 71.5 . 64 . 51 . 80.75 .

64 . 52 . 75.75 . 65 . 82 . 103.5 . 67 . 24 . 95.5 . 68 . 43 . 166 . 82 . 60 . 87.5 . 83 . 86 . 93.5 . 85 . 28 . 104 .
64 . 53 . 75.5 . 65 . 83 . 99 . 67 . 25 . 97 . 68 . 44 . 118.5 . 82 . 61 . 108.5 . 83 . 87 . 116.5 . 85 . 29 . 115.75 .
64 . 54 . 68.25 . 65 . 84 . 82 . 67 . 26 . 97.5 . 68 . 45 . 122 . 82 . 62 . 102.5 . 83 . 88 . 58.5 . 85 . 30 . 107.75 .
64 . 55 . 93.75 . 65 . 85 . 69 . 67 . 27 . 43.5 . 68 . 46 . 141 . 82 . 63 . 90.5 . 83 . 89 . 76.25 . 85 . 31 . 81.5 .
64 . 60 . 52.5 . 65 . 86 . 88.5 . 67 . 28 . 97 . 68 . 47 . 135.75 . 82 . 64 . 106 . 84 . 10 . 84.5 . 85 . 32 . 70 .
64 . 61 . 57 . 65 . 87 . 117 . 67 . 29 . 104.25 . 68 . 48 . 138.75 . 82 . 65 . 105.5 . 84 . 10 . 84.5 . 85 . 33 . 45 .
64 . 62 . 48 . 65 . 88 . 123.25 . 67 . 30 . 96.25 . 68 . 49 . 122.25 . 82 . 66 . 69.5 . 84 . 21 . 102.5 . 85 . 40 . 105.75 .
64 . 63 . 49.5 . 65 . 89 . 90.5 . 67 . 31 . 87.5 . 68 . 50 . 145.75 . 82 . 67 . 104 . 84 . 22 . 87.5 . 85 . 41 . 97.25 .
64 . 64 . 0 . 66 . 10 . 68 . 67 . 32 . 93.5 . 68 . 51 . 148.5 . 82 . 68 . 106 . 84 . 23 . 61.5 . 85 . 42 . 106.5 .
64 . 65 . 64.5 . 66 . 20 . 90.5 . 67 . 33 . 69 . 68 . 52 . 159 . 82 . 82 . 0 . 84 . 24 . 107 . 85 . 43 . 122.5 .
64 . 66 . 58.5 . 66 . 21 . 87 . 67 . 40 . 91.5 . 68 . 53 . 123.5 . 82 . 83 . 21 . 85 . 44 . 87 .
64 . 67 . 42 . 66 . 22 . 72.5 . 67 . 41 . 104 . 68 . 54 . 153.25 . 82 . 84 . 67 . 84 . 25 . 108.5 . 85 . 45 . 101.5 .
64 . 68 . 95.5 . 66 . 23 . 65 . 67 . 42 . 113.25 . 68 . 55 . 160.5 . 82 . 85 . 120.5 . 84 . 26 . 81.5 . 85 . 46 . 108.25 .
64 . 82 . 91 . 66 . 24 . 83 . 67 . 43 . 129.25 . 68 . 60 . 43 . 82 . 86 . 107.5 . 84 . 28 . 87 . 85 . 47 . 101.5 .
64 . 83 . 87.25 . 66 . 25 . 84.5 . 67 . 44 . 93.75 . 68 . 61 . 62.5 . 82 . 87 . 130.5 . 84 . 29 . 103 . 85 . 48 . 94.5 .
64 . 84 . 105.5 . 66 . 26 . 65 . 67 . 45 . 90.75 . 68 . 62 . 56.5 . 82 . 88 . 35.5 . 84 . 30 . 96 . 85 . 49 . 78 .
64 . 85 . 30 . 66 . 27 . 74.5 . 67 . 46 . 94.5 . 68 . 63 . 69.5 . 82 . 89 . 56.25 . 84 . 31 . 66 . 85 . 50 . 73.25 .
64 . 86 . 58.5 . 66 . 28 . 73.5 . 67 . 47 . 89.25 . 68 . 64 . 95.5 . 83 . 10 . 51 . 84 . 32 . 89 . 85 . 51 . 94 .
64 . 87 . 67.5 . 66 . 29 . 91.75 . 67 . 48 . 95.5 . 68 . 65 . 50 . 83 . 20 . 48.5 . 84 . 33 . 133 . 85 . 52 . 95.75 .
64 . 88 . 106 . 66 . 30 . 83.75 . 67 . 49 . 84.75 . 68 . 66 . 67 . 83 . 21 . 60.5 . 84 . 40 . 113 . 85 . 53 . 55.5 .
64 . 89 . 108.25 . 66 . 31 . 74 . 67 . 50 . 104.75 . 68 . 67 . 68.5 . 83 . 22 . 46.5 . 84 . 41 . 120.75 . 85 . 54 . 88.25 .
65 . 10 . 84 . 66 . 32 . 65 . 67 . 51 . 104.5 . 68 . 68 . 0 . 83 . 23 . 33 . 84 . 42 . 128.25 . 85 . 55 . 104.25 .
65 . 20 . 119.25 . 66 . 33 . 70 . 67 . 52 . 107.25 . 68 . 68 . 81.75 . 83 . 24 . 58.5 . 84 . 43 . 146 . 85 . 60 . 55.5 .
65 . 21 . 108 . 66 . 40 . 101.5 . 67 . 53 . 94.5 . 68 . 83 . 70.5 . 83 . 25 . 60 . 84 . 44 . 106 . 85 . 61 . 54 .
65 . 22 . 66 . 66 . 41 . 103.25 . 67 . 54 . 99.75 . 68 . 84 . 65.5 . 83 . 26 . 46.5 . 84 . 45 . 108 . 85 . 62 . 58.5 .
65 . 23 . 97.5 . 66 . 42 . 104.25 . 67 . 55 . 114.75 . 68 . 85 . 98.5 . 83 . 27 . 69 . 84 . 46 . 116 . 85 . 63 . 52.5 .
65 . 24 . 107.5 . 66 . 43 . 128.5 . 67 . 60 . 40 . 68 . 86 . 104.5 . 83 . 28 . 38.5 . 84 . 47 . 122.5 . 85 . 64 . 36 .
65 . 25 . 110.5 . 66 . 44 . 82 . 67 . 61 . 40.5 . 68 . 87 . 148 . 83 . 29 . 65.5 . 84 . 48 . 114.5 . 85 . 65 . 75 .
65 . 26 . 99 . 66 . 45 . 85.5 . 67 . 62 . 24 . 68 . 88 . 77.75 . 83 . 30 . 50 . 84 . 49 . 107 . 85 . 66 . 64.5 .
65 . 27 . 75.5 . 66 . 46 . 104.5 . 67 . 63 . 43 . 68 . 89 . 76.25 . 83 . 31 . 42 . 84 . 50 . 151 . 85 . 67 . 45 .
65 . 28 . 107.5 . 66 . 47 . 99.25 . 67 . 64 . 42 . 82 . 10 . 46.5 . 83 . 32 . 40.5 . 84 . 51 . 133.25 . 85 . 68 . 98.5 .
65 . 29 . 121.25 . 66 . 48 . 100.5 . 67 . 65 . 40.5 . 82 . 20 . 69 . 83 . 33 . 97 . 84 . 52 . 139 . 85 . 82 . 107 .
65 . 30 . 114.5 . 66 . 49 . 84 . 67 . 66 . 34.5 . 82 . 21 . 77 . 83 . 40 . 77 . 84 . 53 . 138 . 85 . 83 . 95.5 .
65 . 31 . 80 . 66 . 50 . 118.25 . 67 . 67 . 0 . 82 . 22 . 49.5 . 84 . 54 . 138.75 . 85 . 84 . 119.5 .
65 . 32 . 97 . 66 . 51 . 110.25 . 67 . 68 . 80.5 . 82 . 23 . 42 . 84 . 55 . 148 . 85 . 85 . 0 .
65 . 33 . 88.5 . 66 . 52 . 121.5 . 67 . 82 . 106.5 . 82 . 24 . 73.5 . 84 . 60 . 125.5 . 85 . 86 . 41 .
65 . 40 . 110 . 66 . 53 . 75 . 67 . 83 . 97.5 . 82 . 25 . 74 . 84 . 61 . 135.5 . 85 . 87 . 73.5 .
65 . 41 . 120.25 . 66 . 54 . 120.5 . 67 . 84 . 85 . 82 . 26 . 43.5 . 83 . 45 . 61 . 84 . 62 . 129.5 . 85 . 88 . 122 .
65 . 42 . 129.5 . 66 . 55 . 123.75 . 67 . 85 . 45 . 82 . 27 . 90 . 84 . 63 . 128.5 . 85 . 89 . 129 .
65 . 43 . 145.5 . 66 . 60 . 36 . 67 . 86 . 51 . 82 . 28 . 52 . 84 . 64 . 136 . 86 . 10 . 66.5 .
65 . 44 . 107.75 . 66 . 61 . 55 . 67 . 87 . 109 . 82 . 29 . 81.5 . 84 . 65 . 140 . 86 . 20 . 98.75 .
65 . 45 . 105 . 66 . 62 . 52.5 . 67 . 88 . 121.75 . 82 . 30 . 71 . 84 . 66 . 104 . 86 . 21 . 87.5 .
65 . 46 . 113 . 66 . 63 . 42 . 67 . 89 . 120.25 . 82 . 31 . 39 . 84 . 67 . 138.5 . 86 . 22 . 58 .
65 . 47 . 121.25 . 66 . 64 . 58.5 . 68 . 10 . 104.5 . 82 . 32 . 61.5 . 84 . 68 . 140.5 . 86 . 23 . 80 .
65 . 48 . 111.5 . 66 . 65 . 36 . 68 . 20 . 118.5 . 82 . 33 . 95 . 84 . 82 . 50.75 . 86 . 24 . 79.75 .
65 . 49 . 104 . 66 . 66 . 0 . 68 . 21 . 123.5 . 82 . 40 . 86.75 . 83 . 53 . 104.5 . 86 . 25 . 90 .
65 . 50 . 116.75 . 66 . 67 . 34.5 . 68 . 22 . 97 . 82 . 41 . 82.75 . 83 . 54 . 96 . 84 . 84 . 0 . 86 . 26 . 78.5 .
65 . 51 . 130.25 . 66 . 68 . 67 . 68 . 23 . 90.5 . 82 . 42 . 92 . 83 . 55 . 99.5 . 84 . 85 . 147.5 . 86 . 27 . 55 .
65 . 52 . 138.5 . 66 . 82 . 73.25 . 68 . 24 . 119.5 . 82 . 43 . 108 . 83 . 60 . 77 . 84 . 86 . 142 . 86 . 28 . 87 .
65 . 53 . 96 . 66 . 83 . 69.5 . 68 . 25 . 121 . 82 . 44 . 72.5 . 83 . 61 . 90.5 . 84 . 87 . 165 . 86 . 29 . 100.75 .
65 . 54 . 131.75 . 66 . 84 . 100.5 . 68 . 26 . 101.5 . 82 . 45 . 82 . 83 . 62 . 84.5 . 84 . 88 . 74 . 86 . 30 . 94 .
65 . 55 . 144.75 . 66 . 85 . 64.5 . 68 . 27 . 97 . 82 . 46 . 89.75 . 83 . 63 . 80 . 84 . 89 . 80 . 86 . 31 . 74 .
65 . 60 . 42 . 66 . 86 . 70.5 . 68 . 28 . 109 . 82 . 47 . 84.5 . 83 . 64 . 87.5 . 85 . 10 . 75.5 . 86 . 32 . 53 .
65 . 61 . 31.5 . 66 . 87 . 123 . 68 . 29 . 128.25 . 82 . 48 . 80.75 . 83 . 65 . 95 . 85 . 20 . 111.5 . 86 . 33 . 18 .
65 . 62 . 21 . 66 . 88 . 87.25 . 68 . 30 . 120.25 . 82 . 49 . 80 . 83 . 66 . 59 . 85 . 21 . 104.5 . 86 . 40 . 88.5 .
65 . 63 . 44.5 . 66 . 89 . 85.75 . 68 . 31 . 95 . 82 . 50 . 114.25 . 83 . 67 . 93.5 . 85 . 22 . 75 . 86 . 41 . 80.25 .
65 . 64 . 64.5 . 67 . 10 . 91.5 . 68 . 32 . 101.5 . 82 . 51 . 100.25 . 83 . 68 . 103 . 85 . 23 . 89 . 86 . 42 . 87.25 .
65 . 65 . 0 . 67 . 20 . 117.75 . 68 . 33 . 118.5 . 82 . 52 . 101 . 83 . 82 . 26.75 . 85 . 24 . 96.75 . 86 . 43 . 84.25 .
65 . 66 . 36 . 67 . 21 . 99.5 . 68 . 40 . 138 . 82 . 53 . 100 . 83 . 83 . 0 . 85 . 25 . 105.5 . 86 . 44 . 70 .
65 . 67 . 37.5 . 67 . 22 . 64.5 . 68 . 41 . 140.75 . 82 . 54 . 105 . 83 . 84 . 66.75 . 85 . 26 . 95.5 . 86 . 45 . 84.5 .
65 . 68 . 50.5 . 67 . 23 . 77.5 . 68 . 42 . 140.75 . 82 . 55 . 114.5 . 83 . 85 . 85 . 110.5 . 85 . 27 . 69 . 86 . 46 . 74.25 .

86 . 47 . 79.5 ,
86 . 48 . 76 ,
86 . 49 . 61 ,
86 . 50 . 68.75 ,
86 . 51 . 53.5 ,
86 . 52 . 59.25 ,
86 . 53 . 46.5 ,
86 . 54 . 51.75 ,
86 . 55 . 63.75 ,
86 . 60 . 61.5 ,
86 . 61 . 60 ,
86 . 62 . 75 ,
86 . 63 . 58 ,
86 . 64 . 42 ,
86 . 65 . 85.5 ,
86 . 66 . 70.5 ,
86 . 67 . 51 ,
86 . 68 . 104.5 ,
86 . 82 . 98 ,
86 . 83 . 78.5 ,
86 . 84 . 113 ,
86 . 85 . 41 ,
86 . 86 . 0 ,
86 . 87 . 73.5 ,
86 . 88 . 113 ,
86 . 89 . 121.5 ,
87 . 10 . 95.5 ,
87 . 20 . 121.75 ,
87 . 21 . 110.5 ,
87 . 22 . 81 ,
87 . 23 . 98.5 ,
87 . 24 . 86.75 ,
87 . 25 . 113 ,
87 . 26 . 101.5 ,
87 . 27 . 65.5 ,
87 . 28 . 110 ,
87 . 29 . 123.75 ,
87 . 30 . 117 ,
87 . 31 . 97 ,
87 . 32 . 76 ,
87 . 33 . 55.5 ,
87 . 40 . 76.75 ,
87 . 41 . 78.5 ,
87 . 42 . 80 ,
87 . 43 . 72.5 ,
87 . 44 . 74.25 ,
87 . 45 . 83.75 ,
87 . 46 . 62.5 ,
87 . 47 . 67.75 ,
87 . 48 . 78.5 ,
87 . 49 . 68 ,
87 . 50 . 51 ,
87 . 51 . 41.75 ,
87 . 52 . 66.75 ,
87 . 53 . 54 ,
87 . 54 . 54.25 ,
87 . 55 . 52 ,
87 . 60 . 105 ,
87 . 61 . 85.5 ,
87 . 62 . 112.5 ,
87 . 63 . 81 ,
87 . 64 . 67.5 ,
87 . 65 . 117 ,
87 . 66 . 91.5 ,
87 . 68 . 148 ,
87 . 82 . 127 ,
87 . 83 . 101.5 ,
87 . 84 . 136 ,
87 . 85 . 73.5 ,
87 . 86 . 58.5 ,
87 . 87 . 0 ,
87 . 88 . 142 ,
87 . 89 . 141.75 ,
88 . 10 . 80.5 ,
88 . 20 . 89.75 ,
88 . 21 . 85.75 ,
88 . 22 . 83.5 ,
88 . 23 . 44.75 ,
88 . 24 . 93.75 ,
88 . 25 . 93.25 ,
88 . 26 . 77.5 ,
88 . 27 . 93.75 ,
88 . 28 . 74.75 ,
88 . 29 . 86.25 ,
88 . 30 . 79.25 ,
88 . 31 . 49.25 ,
88 . 32 . 83.75 ,
88 . 33 . 116.25 ,
88 . 40 . 96.25 ,
88 . 41 . 109.5 ,
88 . 42 . 116.25 ,
88 . 43 . 134.75 ,
88 . 44 . 94 ,
88 . 45 . 91.25 ,
88 . 46 . 99.25 ,
88 . 47 . 111.25 ,
88 . 48 . 97.75 ,
88 . 49 . 90.25 ,
88 . 50 . 134.25 ,
88 . 51 . 116.5 ,
88 . 52 . 127.75 ,
88 . 53 . 121.25 ,
88 . 54 . 122 ,
88 . 55 . 136 ,
88 . 60 . 112.75 ,
88 . 61 . 118.75 ,
88 . 62 . 112.75 ,
88 . 63 . 115.75 ,
88 . 64 . 123.25 ,
88 . 65 . 123.25 ,
88 . 66 . 87.25 ,
88 . 67 . 121.75 ,
88 . 68 . 123.75 ,
88 . 82 . 34 ,
88 . 83 . 55 ,
88 . 84 . 74 ,
88 . 85 . 130.75 ,
88 . 86 . 136.75 ,
88 . 87 . 158.25 ,
88 . 88 . 0 ,
88 . 89 . 88 ,
89 . 10 . 79 ,
89 . 20 . 88.25 ,
89 . 21 . 84.25 ,
89 . 22 . 82 ,
89 . 23 . 43.25 ,
89 . 24 . 92.25 ,
89 . 25 . 91.75 ,
89 . 25 . 76 ,
89 . 27 . 92.25 ,
89 . 28 . 73.25 ,
89 . 29 . 84.75 ,
89 . 30 . 77.75 ,
89 . 31 . 47.75 ,
89 . 32 . 82.25 ,
89 . 33 . 114.75 ,
89 . 40 . 94.75 ,
89 . 41 . 108 ,
89 . 42 . 114.75 ,
89 . 43 . 133.25 ,
89 . 44 . 92.5 ,
89 . 45 . 89.75 ,
89 . 46 . 97.75 ,
89 . 47 . 109.75 ,
89 . 48 . 96.25 ,
89 . 49 . 88.75 ,
89 . 50 . 132.75 ,
89 . 51 . 115 ,
89 . 52 . 125.25 ,
89 . 53 . 119.75 ,
89 . 54 . 120.5 ,
89 . 55 . 134.5 ,
89 . 60 . 111.25 ,
89 . 61 . 117.25 ,
89 . 62 . 111.25 ,
89 . 63 . 114.25 ,
89 . 64 . 121.75 ,
89 . 65 . 121.75 ,
89 . 66 . 85.75 ,
89 . 67 . 120.25 ,
89 . 68 . 122.25 ,
89 . 82 . 32.5 ,
89 . 83 . 53.5 ,
89 . 84 . 80 ,
89 . 85 . 129.25 ,
89 . 86 . 135.25 ,
89 . 87 . 156.75 ,
89 . 88 . 68 ,
89 . 89 . 0 .

ROAD TRAVEL TIMES

- BY CAR

1983

Columns 1 & 2	Travel Matrix Town Code origin/destination
Column 3	Travel Time (minutes)

10, 10, 0, 20, 31, 43.5, 21, 49, 50.25, 22, 65, 66, 24, 10, 31.5, 25, 31, 50.5, 26, 49, 54.75,
10, 20, 44, 20, 32, 45.75, 21, 50, 94.25, 22, 66, 55, 24, 20, 63.75, 25, 32, 37, 26, 50, 95,
10, 21, 35.5, 20, 33, 93, 21, 51, 75.75, 22, 67, 64.5, 24, 21, 52.5, 25, 33, 81.5, 26, 51, 80.25,
10, 22, 21, 20, 40, 80, 21, 52, 87.75, 22, 68, 97, 24, 22, 41.5, 25, 40, 53.75, 26, 52, 92.25,
10, 23, 23.5, 20, 41, 78.5, 21, 53, 92, 22, 82, 52.25, 24, 23, 44, 25, 41, 67, 26, 53, 94.75,
10, 24, 27, 20, 42, 82.75, 21, 54, 83.5, 22, 83, 40.5, 24, 24, 0, 25, 42, 74, 26, 54, 87.25,
10, 25, 30, 20, 43, 103.75, 21, 55, 91.25, 22, 84, 73.5, 24, 25, 53.5, 25, 43, 92.25, 26, 55, 90.75,
10, 26, 40.75, 20, 44, 60.5, 21, 60, 86.5, 22, 85, 75, 24, 26, 51.5, 25, 44, 51.75, 26, 60, 95,
10, 27, 56.75, 20, 45, 66.25, 21, 61, 100, 22, 86, 58, 24, 27, 52, 25, 45, 51, 26, 61, 99.5,
10, 28, 33, 20, 46, 83, 21, 62, 104.5, 22, 87, 81, 24, 28, 53.5, 25, 46, 56.75, 26, 62, 106,
10, 29, 40.25, 20, 47, 77, 21, 63, 93.5, 22, 88, 84.25, 24, 29, 60.75, 25, 47, 68.25, 26, 63, 98,
10, 30, 32.25, 20, 48, 75.75, 21, 64, 87, 22, 89, 85.5, 24, 30, 52.75, 25, 48, 56.75, 26, 64, 99,
10, 31, 31.5, 20, 49, 66.5, 21, 65, 108, 23, 10, 38.5, 24, 31, 49, 25, 49, 47.75, 26, 65, 102.5,
10, 32, 29.5, 20, 50, 106.75, 21, 66, 87, 23, 20, 45, 24, 32, 34, 25, 50, 91.75, 26, 66, 66.5,
10, 33, 48.5, 20, 51, 92, 21, 67, 99.5, 23, 21, 41, 24, 33, 25, 25, 51, 73.25, 26, 67, 101,
10, 40, 40.25, 20, 52, 96.75, 21, 68, 123.5, 23, 22, 46.5, 24, 40, 25, 25, 52, 85.25, 26, 68, 103,
10, 41, 34, 20, 53, 99, 21, 82, 57, 23, 23, 0, 24, 41, 22.25, 25, 53, 89.5, 26, 82, 44.5,
10, 42, 43.25, 20, 54, 99, 21, 83, 55, 23, 24, 44, 24, 42, 30, 25, 54, 81, 26, 83, 44.5,
10, 43, 59.25, 20, 55, 102.5, 21, 84, 88, 23, 25, 47, 24, 43, 63.5, 25, 55, 93.75, 26, 84, 67.5,
10, 44, 23.75, 20, 60, 110.25, 21, 85, 104.5, 23, 26, 40.5, 24, 44, 28, 25, 60, 84, 26, 85, 104,
10, 45, 38.5, 20, 61, 111.25, 21, 86, 87.5, 23, 27, 44, 24, 45, 14.5, 25, 61, 102.5, 26, 86, 87,
10, 46, 43.25, 20, 62, 107, 21, 87, 110.5, 23, 28, 30, 24, 46, 28, 25, 62, 102, 26, 87, 110,
10, 47, 37.25, 20, 63, 104, 21, 88, 49.5, 23, 29, 41.5, 24, 47, 42.5, 25, 63, 91, 26, 88, 43.25,
10, 48, 31.25, 20, 64, 104, 21, 89, 79.5, 23, 30, 34.5, 24, 48, 29, 25, 64, 84.5, 26, 89, 54.75,
10, 49, 25.25, 20, 65, 119.25, 22, 10, 37, 23, 31, 51, 24, 49, 19, 25, 65, 108, 27, 10, 56.75,
10, 50, 67, 20, 66, 101.5, 22, 20, 53.25, 23, 32, 39, 24, 50, 63, 25, 66, 84.5, 27, 20, 81.25,
10, 51, 50.75, 20, 67, 117.25, 22, 21, 42, 23, 33, 72, 24, 51, 44.5, 25, 67, 97, 27, 21, 56,
10, 52, 52.25, 20, 68, 118, 22, 22, 0, 23, 40, 44.25, 24, 52, 56.5, 25, 68, 121, 27, 22, 41.5,
10, 53, 53.5, 20, 82, 58.25, 22, 23, 46.5, 23, 41, 57.5, 24, 53, 83, 25, 82, 64.5, 27, 23, 44,
10, 54, 55.5, 20, 83, 45.5, 22, 24, 41.5, 23, 42, 66.5, 24, 54, 53.25, 25, 83, 52.5, 27, 24, 52,
10, 55, 65.75, 20, 84, 82.5, 22, 25, 44.5, 23, 43, 82.75, 24, 55, 62.75, 25, 84, 85.5, 27, 25, 53.5,
10, 60, 78.5, 20, 85, 115.75, 22, 26, 41, 23, 44, 44.25, 24, 60, 82.5, 25, 85, 107, 27, 26, 82.5,
10, 61, 73.5, 20, 86, 98.75, 22, 27, 60, 23, 45, 41.5, 24, 61, 92.5, 25, 86, 90, 27, 27, 0,
10, 62, 67.5, 20, 87, 121.75, 22, 28, 47.75, 23, 46, 47.25, 24, 62, 99, 25, 87, 113, 27, 28, 53.5,
10, 63, 59.5, 20, 88, 65.75, 22, 29, 55.25, 23, 47, 60.75, 24, 63, 89.5, 25, 88, 57, 27, 29, 60.75,
10, 64, 59.5, 20, 89, 59.5, 22, 30, 48.5, 23, 48, 47.25, 24, 64, 83, 25, 89, 76, 27, 30, 52.75,
10, 65, 84, 21, 10, 38.5, 22, 31, 57, 23, 49, 38.25, 24, 65, 106.5, 26, 10, 41.25, 27, 31, 52,
10, 66, 64.5, 21, 20, 39, 22, 32, 45, 23, 50, 82.25, 24, 66, 83, 26, 20, 25.5, 27, 32, 50,
10, 67, 79.5, 21, 21, 0, 22, 33, 76, 23, 51, 63.75, 24, 67, 95.5, 26, 21, 33.5, 27, 33, 28,
10, 82, 42, 21, 22, 42, 22, 40, 41.75, 23, 52, 75.75, 24, 68, 119.5, 26, 22, 41.5, 27, 40, 48,
10, 83, 47.25, 21, 23, 40.5, 22, 41, 55, 23, 53, 92, 24, 82, 73.5, 26, 23, 27, 27, 41, 59.75,
10, 84, 65.5, 21, 24, 52.5, 22, 42, 64, 23, 54, 71.5, 24, 83, 51, 26, 24, 52, 27, 42, 69,
10, 85, 75.5, 21, 25, 12, 22, 43, 80.25, 23, 55, 86.25, 24, 84, 84, 26, 25, 30.5, 27, 43, 85,
10, 86, 79, 21, 26, 33, 22, 44, 41.75, 23, 60, 68, 24, 85, 97, 26, 26, 0, 27, 44, 48.75,
10, 87, 92.5, 21, 27, 56, 22, 45, 39, 23, 61, 96.5, 24, 86, 80, 26, 27, 71, 27, 45, 47.25,
10, 88, 54.5, 21, 28, 38, 22, 46, 44.75, 23, 62, 86, 24, 87, 86.25, 26, 28, 18, 27, 46, 51,
10, 89, 62.5, 21, 30, 43, 22, 47, 58.25, 23, 63, 71, 24, 88, 86, 26, 29, 38, 27, 47, 45,
10, 20, 0, 21, 29, 51.5, 22, 48, 44.75, 23, 64, 75, 24, 89, 83, 26, 30, 37, 27, 48, 52,
10, 21, 39.5, 21, 31, 84, 22, 49, 35.75, 23, 65, 92, 25, 20, 46.5, 26, 32, 34, 27, 50, 65.25,
10, 22, 53.25, 21, 32, 34.5, 22, 50, 76.25, 23, 66, 72.75, 25, 21, 21.5, 26, 33, 89.75, 27, 51, 64.75,
10, 23, 45.5, 21, 41, 69.5, 22, 51, 61.25, 23, 67, 87.5, 25, 22, 44.5, 26, 40, 68.25, 27, 52, 63.75,
10, 24, 63.75, 21, 42, 71.5, 22, 52, 73.25, 23, 68, 109.25, 25, 23, 47, 26, 41, 74, 27, 53, 51,
10, 25, 47, 21, 43, 94.75, 22, 53, 89, 23, 82, 46.25, 25, 24, 53.5, 26, 42, 71, 27, 54, 56.25,
10, 26, 35, 21, 44, 49.25, 22, 54, 69, 23, 83, 27.5, 25, 25, 0, 26, 43, 99.25, 27, 55, 81.75,
10, 27, 84.75, 21, 45, 53.5, 22, 55, 83.75, 23, 84, 62, 25, 26, 30, 26, 44, 48.75, 27, 60, 54,
10, 28, 42.5, 21, 46, 59.25, 22, 60, 70.5, 23, 85, 105, 25, 27, 53.5, 26, 45, 54.5, 27, 61, 69,
10, 29, 24, 21, 47, 65.75, 22, 62, 80.5, 23, 86, 92, 25, 28, 26.5, 26, 46, 71.25, 27, 62, 64,
10, 30, 33, 21, 48, 59.25, 22, 63, 65.5, 23, 88, 45.25, 25, 29, 41.5, 26, 47, 65.25, 27, 63, 51,
10, 30, 33, 21, 48, 59.25, 22, 64, 63.5, 23, 89, 39, 25, 30, 37.5, 26, 48, 69.75, 27, 64, 51,

27, 65, 75.5, 29, 10, 51.25, 30, 31, 45.5, 31, 49, 46.25, 32, 65, 88.5, 40, 10, 40.25, 41, 31, 65.5,
 27, 66, 74.5, 29, 20, 20.5, 30, 32, 41, 31, 50, 90.25, 32, 66, 65, 40, 20, 75.5, 41, 32, 47.5,
 27, 67, 43.5, 29, 21, 51.5, 30, 33, 80.75, 31, 51, 71.75, 32, 67, 71.5, 40, 21, 56.25, 41, 33, 82.5,
 27, 68, 97, 29, 22, 55.25, 30, 40, 53, 31, 52, 83.75, 32, 68, 101.5, 40, 22, 41.75, 41, 40, 17.75,
 27, 82, 90.25, 29, 23, 41.5, 30, 41, 66.25, 31, 53, 72, 32, 82, 58, 40, 23, 44.25, 41, 41, 0,
 27, 83, 68.75, 29, 24, 60.75, 30, 42, 75.25, 31, 54, 79.5, 32, 83, 33, 40, 24, 24.75, 41, 42, 18,
 27, 84, 87, 29, 25, 41.5, 30, 43, 91.5, 31, 55, 87.75, 32, 84, 66, 40, 25, 53.75, 41, 43, 44.5,
 27, 85, 69, 29, 26, 37.5, 30, 44, 53, 31, 60, 82.5, 32, 85, 70, 40, 26, 63.25, 41, 44, 27.75,
 27, 86, 74.5, 29, 27, 60.75, 30, 45, 50.25, 31, 61, 69.5, 32, 86, 53, 40, 27, 48, 41, 45, 24.5,
 27, 87, 65.5, 29, 28, 36.5, 30, 46, 56, 31, 62, 63.5, 32, 87, 76, 40, 28, 53.75, 41, 46, 31.5,
 27, 88, 89.25, 29, 29, 0, 30, 47, 69.5, 31, 63, 78, 32, 88, 76.75, 40, 29, 61, 41, 47, 42.75,
 27, 89, 83, 29, 30, 40, 30, 48, 56, 31, 64, 78, 32, 89, 76.75, 40, 30, 53, 41, 48, 29.25,
 28, 10, 34.5, 29, 31, 57.75, 30, 49, 47, 31, 65, 80, 33, 10, 48.5, 40, 31, 52.25, 41, 49, 19.25,
 28, 20, 42.5, 29, 32, 47.75, 30, 50, 91, 31, 66, 59, 33, 20, 92.5, 40, 32, 34.25, 41, 50, 49,
 28, 21, 29.5, 29, 33, 88.75, 30, 51, 72.5, 31, 67, 75.5, 33, 21, 84, 40, 33, 71.5, 41, 51, 36.75,
 28, 22, 47.75, 29, 34, 61, 30, 52, 84.5, 31, 68, 74.5, 33, 22, 69.5, 40, 40, 0, 41, 52, 37.5,
 28, 23, 35.5, 29, 41, 74.25, 30, 53, 99, 31, 82, 39.5, 33, 23, 72, 40, 41, 16.25, 41, 53, 75.25,
 28, 24, 53.5, 29, 42, 83.25, 30, 54, 80.25, 31, 83, 34.25, 33, 24, 75.5, 40, 42, 26.75, 41, 54, 37,
 28, 25, 32.5, 29, 43, 99.5, 30, 55, 95, 31, 84, 39, 33, 25, 78.5, 40, 43, 42.75, 41, 55, 40.5,
 28, 26, 30, 29, 44, 61, 30, 60, 83.25, 31, 85, 81.5, 33, 26, 89.25, 40, 44, 15, 41, 60, 104.5,
 28, 27, 53.5, 29, 45, 58.25, 30, 61, 106.5, 31, 86, 84, 33, 27, 37, 40, 45, 27, 41, 61, 92.75,
 28, 28, 0, 29, 46, 64, 30, 62, 101.25, 31, 87, 107, 33, 28, 81.5, 40, 46, 22.25, 41, 62, 101.5,
 28, 29, 34, 29, 47, 77.5, 30, 63, 90.25, 31, 88, 52, 33, 29, 88.75, 40, 47, 29.5, 41, 63, 93.5,
 28, 30, 32.5, 29, 48, 64, 30, 64, 83.75, 31, 89, 45.75, 33, 30, 80.75, 40, 48, 22.5, 41, 64, 93.5,
 28, 31, 33.5, 29, 49, 55, 30, 65, 107.25, 32, 10, 29.5, 33, 31, 67, 40, 49, 27, 41, 65, 118,
 28, 32, 40.25, 29, 50, 99, 30, 66, 83.75, 32, 20, 45.75, 33, 32, 78, 40, 50, 57.25, 41, 66, 98.5,
 28, 33, 81.5, 29, 51, 80.5, 30, 67, 96.25, 32, 21, 34.5, 33, 33, 0, 40, 51, 35, 41, 67, 98.75,
 28, 40, 53.75, 29, 52, 92.5, 30, 68, 120, 32, 22, 45, 33, 40, 76, 40, 52, 35.75, 41, 68, 135,
 28, 41, 67, 29, 53, 104.75, 30, 82, 50.5, 32, 23, 39, 33, 41, 82.5, 40, 53, 73.5, 41, 82, 76,
 28, 42, 76, 29, 54, 88.25, 30, 83, 47.5, 32, 24, 34, 33, 42, 78.75, 40, 54, 46.75, 41, 83, 73,
 28, 43, 92.25, 29, 55, 103, 30, 84, 84.5, 32, 25, 37, 33, 43, 101.75, 40, 55, 53.75, 41, 84, 99.5,
 28, 44, 53.75, 29, 60, 91.25, 30, 85, 111, 32, 26, 33.5, 33, 44, 56.5, 40, 60, 94.25, 41, 85, 97.25,
 28, 45, 51, 29, 61, 113.25, 30, 86, 94, 32, 27, 55, 33, 45, 75.25, 40, 61, 99.75, 41, 86, 80.25,
 28, 46, 56.75, 29, 62, 109.25, 30, 87, 114.25, 32, 28, 40.25, 33, 46, 79, 40, 62, 107.75, 41, 87, 78.5,
 28, 47, 70.25, 29, 63, 98.25, 30, 88, 43, 32, 29, 47.75, 33, 47, 73, 40, 63, 82.5, 41, 88, 88.5,
 28, 48, 56.75, 29, 64, 91.75, 30, 89, 61.5, 32, 30, 41, 33, 48, 59.5, 40, 64, 82.5, 41, 89, 96.5,
 28, 49, 47.75, 29, 65, 115.25, 31, 10, 46.5, 32, 31, 31, 33, 49, 68.5, 40, 65, 107.75, 42, 10, 43.25,
 28, 50, 91.75, 29, 66, 91.75, 31, 20, 43.5, 32, 32, 0, 33, 50, 50.75, 40, 66, 94.75, 42, 20, 82.75,
 28, 51, 73.25, 29, 67, 104.25, 31, 21, 52.5, 32, 33, 71, 33, 51, 68.75, 40, 67, 91.5, 42, 21, 71.5,
 28, 52, 85.25, 29, 68, 128.25, 31, 22, 38.5, 32, 40, 34.25, 33, 52, 63.75, 40, 68, 126.75, 42, 22, 64,
 28, 53, 88, 29, 82, 58, 31, 23, 26, 32, 41, 47.5, 33, 53, 68.5, 40, 82, 82.25, 42, 23, 66.5,
 28, 54, 81, 29, 83, 59.75, 31, 24, 49, 32, 42, 56.5, 33, 54, 56.25, 40, 83, 62.75, 42, 24, 34.25,
 28, 55, 95.75, 29, 84, 92.75, 31, 25, 50.5, 32, 43, 72.75, 33, 55, 81.75, 40, 84, 91.25, 42, 25, 73.25,
 28, 60, 84, 29, 85, 117.75, 31, 26, 42, 32, 44, 34.25, 33, 60, 75.5, 40, 85, 104.25, 42, 26, 70.5,
 28, 61, 103, 29, 86, 100.75, 31, 27, 52, 32, 45, 31.5, 33, 61, 57, 40, 86, 87.25, 42, 27, 70.5,
 28, 62, 97, 29, 87, 122.25, 31, 28, 34, 32, 46, 37.25, 33, 62, 84, 40, 87, 76.75, 42, 28, 76,
 28, 63, 91, 29, 88, 50.5, 31, 29, 57.75, 32, 47, 50.75, 33, 63, 58.5, 40, 88, 89.5, 42, 29, 83.25,
 28, 64, 84.5, 29, 89, 80, 31, 30, 45.5, 32, 48, 37.25, 33, 64, 65, 40, 89, 83.25, 42, 30, 75.25,
 28, 65, 108, 30, 10, 45.5, 31, 31, 0, 32, 49, 28.25, 33, 65, 88.5, 41, 10, 34, 42, 31, 68,
 28, 66, 75, 30, 20, 32.5, 31, 32, 31, 32, 50, 71.25, 33, 66, 70, 41, 20, 78, 42, 32, 56.5,
 28, 67, 97, 30, 21, 31, 31, 33, 67, 32, 51, 53.75, 33, 67, 63, 41, 21, 69.5, 42, 33, 78.75,
 28, 68, 108, 30, 22, 48.5, 31, 40, 52.25, 32, 52, 65.75, 33, 68, 118.5, 41, 22, 55, 42, 40, 26.75,
 28, 82, 48.25, 30, 23, 34, 31, 41, 65.5, 32, 53, 83, 33, 82, 90.5, 41, 23, 57.5, 42, 41, 19.5,
 28, 83, 35.5, 30, 24, 52.75, 31, 42, 68, 32, 54, 61.5, 33, 83, 95.75, 41, 24, 22.25, 42, 42, 0,
 28, 84, 72.5, 30, 25, 37.5, 31, 43, 90.75, 32, 55, 76.25, 33, 84, 106, 41, 25, 64, 42, 43, 46,
 28, 85, 110, 30, 26, 42, 31, 44, 45.75, 32, 56, 64.5, 33, 85, 45, 41, 26, 73.5, 42, 44, 22.25,
 28, 86, 93.25, 30, 27, 52.75, 31, 45, 49.5, 32, 61, 65.5, 33, 86, 46.5, 41, 27, 61.25, 42, 45, 25.25,
 28, 87, 115, 30, 28, 25, 31, 46, 55.25, 32, 62, 82.5, 33, 87, 55.5, 41, 28, 67, 42, 46, 30,
 28, 88, 55, 30, 29, 34, 31, 47, 62.25, 32, 63, 71.5, 33, 88, 103, 41, 29, 74.25, 42, 47, 38.75,
 28, 89, 49.5, 30, 30, 0, 31, 48, 55.25, 32, 64, 65, 33, 89, 111, 41, 30, 66.25, 42, 48, 38.5,

42, 49, 28.5, 43, 65, 143.25, 45, 10, 34, 46, 31, 55.25, 47, 49, 23.5, 48, 65, 110.75, 50, 10, 67, 50, 10, 67, 50, 10, 67,
42, 50, 47.5, 43, 66, 123.75, 45, 20, 66.25, 46, 32, 37.25, 47, 50, 29.75, 48, 66, 95.75, 48, 66, 95.75, 49, 20, 106.75,
42, 51, 38.25, 43, 67, 124, 45, 21, 53.5, 46, 33, 74.5, 47, 51, 19.75, 48, 67, 94.5, 48, 67, 94.5, 49, 21, 94.25, 50, 21, 94.25,
42, 52, 39, 43, 68, 160.25, 45, 22, 39, 46, 40, 22.25, 47, 52, 51.75, 48, 68, 129.75, 48, 68, 129.75, 49, 22, 76.25, 50, 22, 76.25,
42, 53, 76.75, 43, 82, 101.25, 45, 23, 41.5, 46, 41, 24, 47, 53, 58.25, 48, 82, 73.25, 48, 82, 73.25, 49, 23, 82.25, 50, 23, 82.25,
42, 54, 35.5, 43, 83, 98.25, 45, 24, 9, 46, 42, 21, 47, 54, 32.25, 48, 83, 66.75, 48, 83, 66.75, 49, 24, 62.75, 50, 24, 62.75,
42, 55, 39, 43, 84, 124.75, 45, 25, 51, 46, 43, 53.5, 47, 55, 58.5, 48, 84, 94.25, 48, 84, 94.25, 49, 25, 91.75, 50, 25, 91.75,
42, 60, 101.5, 43, 85, 122.5, 45, 26, 54, 46, 44, 18, 47, 60, 95.75, 48, 85, 93, 48, 85, 93, 49, 26, 94.5, 50, 26, 94.5,
42, 61, 102, 43, 86, 84.25, 45, 27, 47.5, 46, 45, 29.75, 47, 61, 97, 48, 86, 76, 48, 86, 76, 49, 27, 65.25, 50, 27, 65.25,
42, 62, 110.75, 43, 87, 72.5, 45, 28, 51, 46, 46, 0, 47, 62, 104.75, 48, 87, 78.5, 48, 87, 78.5, 49, 28, 91.75, 50, 28, 91.75,
42, 63, 89.75, 43, 88, 113.75, 45, 29, 58.25, 46, 47, 32.5, 47, 63, 82.5, 48, 88, 85.75, 48, 88, 85.75, 49, 29, 99, 50, 29, 99,
42, 64, 89.75, 43, 89, 121.75, 45, 30, 50.25, 46, 48, 25.5, 47, 64, 82.5, 48, 89, 86.25, 48, 89, 86.25, 49, 30, 91, 50, 30, 91,
42, 65, 125.5, 44, 10, 28.25, 45, 31, 49.5, 46, 49, 30, 47, 65, 119.75, 49, 10, 34.25, 49, 10, 34.25, 50, 31, 90.25,
42, 66, 102, 44, 20, 60.5, 45, 32, 31.5, 46, 50, 35, 47, 66, 96.25, 49, 20, 66.5, 49, 20, 66.5, 50, 32, 71.25,
42, 67, 108, 44, 21, 49.25, 45, 33, 71, 46, 51, 25, 47, 67, 88.5, 49, 21, 50.25, 49, 21, 50.25, 50, 33, 50.75,
42, 68, 138.5, 44, 22, 41.75, 45, 40, 27, 46, 52, 28.5, 47, 68, 132.75, 49, 22, 35.75, 49, 22, 35.75, 50, 40, 57.25,
42, 82, 85.25, 44, 23, 44.25, 45, 41, 24.75, 46, 53, 59.25, 47, 82, 79.25, 49, 23, 38.25, 49, 23, 38.25, 50, 41, 49,
42, 83, 70, 44, 24, 27.75, 45, 42, 25.25, 46, 54, 37.5, 47, 84, 97.25, 49, 24, 18.75, 49, 24, 18.75, 50, 42, 47.5,
42, 84, 103, 44, 25, 51.75, 45, 43, 50, 46, 55, 46.5, 47, 84, 97.25, 49, 25, 47.75, 49, 25, 47.75, 50, 42, 47.5,
42, 85, 106.5, 44, 26, 48.25, 45, 44, 14.5, 46, 60, 97.25, 47, 85, 101.5, 49, 26, 54.25, 50, 43, 63.5,
42, 86, 87.25, 44, 27, 48.75, 45, 45, 0, 46, 61, 102.75, 47, 86, 73.25, 49, 27, 42, 49, 27, 42, 50, 44, 46.25,
42, 87, 80, 44, 28, 53.75, 45, 46, 29.75, 46, 62, 110.75, 47, 87, 61.5, 49, 28, 47.75, 49, 28, 47.75, 50, 45, 58.5,
42, 88, 97.75, 44, 29, 61, 45, 47, 29, 46, 63, 85.5, 47, 88, 91.75, 49, 29, 55, 49, 29, 55, 50, 47, 29.75,
42, 89, 105.5, 44, 30, 53, 45, 48, 22, 46, 64, 85.5, 47, 89, 98.25, 49, 30, 47, 49, 30, 47, 50, 48, 40.5,
43, 10, 59.25, 44, 31, 45.75, 45, 49, 26.5, 46, 65, 110.75, 48, 10, 31.25, 49, 31, 46.25, 49, 31, 46.25, 50, 49, 53.25,
43, 20, 103.25, 44, 32, 34.25, 45, 50, 58.75, 46, 66, 97.75, 48, 20, 75.25, 49, 32, 28.25, 49, 32, 28.25, 50, 50, 0,
43, 21, 94.75, 44, 33, 56.5, 45, 51, 42.25, 46, 67, 94.5, 48, 21, 59.25, 49, 33, 65.5, 49, 33, 65.5, 50, 51, 28.75,
43, 22, 80.25, 44, 40, 19.5, 46, 68, 129.75, 48, 22, 44.75, 49, 40, 27.75, 49, 40, 27.75, 50, 52, 26.5,
43, 23, 82.75, 44, 41, 27.5, 45, 53, 76, 46, 82, 85.25, 48, 23, 47.25, 49, 41, 19.25, 49, 41, 19.25, 50, 53, 42.25,
43, 24, 58.75, 44, 42, 22.25, 45, 54, 46.25, 46, 83, 65.75, 48, 24, 28.75, 49, 42, 28.5, 49, 42, 28.5, 50, 54, 16.25,
43, 25, 89.25, 44, 43, 56.5, 45, 55, 56.5, 46, 84, 94.25, 48, 25, 56.75, 49, 43, 44.5, 49, 43, 44.5, 50, 55, 44.5,
43, 26, 98.75, 44, 44, 0, 46, 85, 107.25, 48, 26, 67.25, 49, 44, 9, 49, 44, 9, 50, 60, 103.75,
43, 27, 86.5, 44, 45, 18.75, 45, 61, 97, 46, 86, 74.25, 48, 27, 52, 49, 45, 27.75, 49, 45, 27.75, 50, 61, 85.25,
43, 28, 92.25, 44, 46, 22.5, 45, 62, 101.5, 46, 87, 62.5, 48, 28, 56.75, 49, 46, 31.5, 49, 46, 31.5, 50, 62, 107.75,
43, 29, 99.5, 44, 47, 16.5, 45, 63, 82, 46, 88, 92.5, 48, 29, 64, 49, 47, 23.5, 49, 47, 23.5, 50, 63, 76.25,
43, 30, 91.5, 44, 48, 22, 45, 64, 82, 46, 89, 86.25, 48, 30, 56, 49, 48, 15, 49, 48, 15, 50, 64, 62.75,
43, 31, 90.75, 44, 49, 12, 45, 65, 105, 47, 10, 37.25, 48, 31, 55.25, 49, 49, 0, 50, 65, 116.75,
43, 32, 72.75, 44, 50, 46.25, 45, 66, 85.5, 47, 20, 77, 48, 32, 37.25, 49, 50, 53.25, 49, 50, 53.25, 50, 66, 117.25,
43, 33, 101.75, 44, 51, 32.5, 45, 67, 91, 47, 21, 65.75, 48, 33, 59.5, 49, 51, 25.5, 49, 51, 25.5, 50, 67, 91.25,
43, 40, 42.75, 44, 52, 49.5, 45, 68, 122, 47, 22, 56.75, 48, 40, 22.5, 49, 52, 37.5, 49, 52, 37.5, 50, 68, 146.75,
43, 41, 44.5, 44, 53, 61.5, 45, 69, 86.5, 48, 41, 29.25, 48, 41, 29.25, 49, 53, 64, 50, 68, 146.75,
43, 42, 46, 44, 54, 38.5, 45, 70, 79.25, 47, 24, 37.75, 48, 42, 38.5, 49, 54, 38, 50, 83, 94,
43, 43, 0, 44, 55, 42, 45, 71, 84, 47, 25, 67.25, 48, 43, 54.5, 49, 55, 51, 50, 84, 127,
43, 44, 53.5, 44, 60, 79.25, 45, 82, 76, 46, 82, 86.5, 48, 44, 19, 49, 60, 85.25, 50, 85, 73.25,
43, 45, 49.75, 44, 61, 85.5, 45, 86, 84.5, 47, 27, 45, 48, 45, 21.75, 49, 61, 73.5, 50, 86, 58.25,
43, 46, 46, 44, 62, 95.75, 45, 87, 84, 47, 28, 68.75, 48, 46, 25.5, 49, 62, 98, 50, 87, 51,
43, 47, 58.75, 44, 63, 67.5, 45, 88, 86.75, 47, 29, 76, 48, 47, 18, 49, 63, 76.5, 50, 88, 121.5,
43, 48, 54.5, 44, 64, 67.5, 45, 89, 80.5, 47, 30, 68, 48, 48, 0, 49, 64, 76.5, 50, 89, 121.25,
43, 49, 44.5, 44, 65, 103.25, 46, 10, 43.25, 47, 31, 62.25, 48, 49, 15, 49, 65, 101.75, 51, 10, 51.5,
43, 50, 74, 44, 66, 79.75, 46, 20, 78.5, 47, 32, 49.25, 48, 50, 46.75, 49, 66, 84, 51, 20, 92,
43, 51, 64, 44, 67, 91.5, 46, 21, 59.25, 47, 33, 71.5, 48, 51, 36.75, 49, 67, 79.5, 51, 21, 75.75,
43, 52, 38.5, 44, 68, 116.25, 46, 22, 44.75, 47, 40, 29.5, 48, 52, 47.5, 49, 68, 120.75, 51, 22, 61.25,
43, 53, 69.25, 44, 82, 70.25, 46, 23, 47.25, 47, 41, 41.25, 48, 53, 64.5, 49, 82, 76.25, 51, 23, 63.75,
43, 54, 51.5, 44, 83, 47.75, 46, 24, 27.75, 47, 42, 38.75, 48, 54, 24.25, 49, 83, 53.75, 51, 24, 44.25,
43, 55, 55, 44, 84, 80.75, 46, 25, 56.75, 47, 43, 58.75, 48, 55, 60.75, 49, 84, 85.25, 51, 25, 73.25,
43, 60, 129.75, 44, 85, 90, 46, 26, 66.25, 47, 44, 16.5, 48, 60, 98, 49, 85, 78, 51, 26, 79.75,
43, 61, 118, 44, 86, 73, 46, 27, 51, 47, 45, 28.75, 48, 61, 88.5, 49, 86, 61, 51, 27, 67.5,
43, 62, 126.75, 44, 87, 74.25, 46, 28, 56.75, 47, 46, 32.5, 48, 62, 98.75, 49, 87, 67.25, 51, 28, 73.25,
43, 63, 118.75, 44, 88, 82.75, 46, 29, 64, 47, 47, 0, 48, 63, 70.5, 49, 88, 83.5, 51, 29, 80.5,
43, 64, 113.75, 44, 89, 83.25, 46, 30, 56, 47, 48, 12, 48, 64, 70.5, 49, 89, 77.25, 51, 30, 72.5,

51, 31, 71.75, 52, 49, 37.5, 53, 65, 96, 55, 10, 70.25, 60, 31, 81.5, 61, 49, 73.5, 62, 65, 35.5,
51, 32, 53.75, 52, 50, 35.5, 53, 66, 75, 55, 20, 102.5, 60, 32, 64.5, 61, 50, 85.25, 62, 66, 52.5,
51, 33, 68.75, 52, 51, 33.75, 53, 67, 70.5, 55, 21, 91.25, 60, 33, 75.5, 61, 51, 99, 62, 67, 24,
51, 40, 35, 52, 52, 0, 53, 68, 123.5, 55, 22, 83.75, 60, 40, 98.75, 61, 52, 108.75, 62, 68, 56.5,
51, 41, 36.75, 52, 53, 66.75, 53, 82, 95.5, 55, 23, 86.25, 60, 41, 104.5, 61, 53, 64.5, 62, 82, 82.5,
51, 42, 38.25, 52, 54, 44.5, 53, 83, 100.75, 55, 24, 62.75, 60, 42, 101.5, 61, 54, 101.25, 62, 83, 84.5,
51, 43, 64, 52, 55, 18, 53, 84, 111, 55, 25, 93.75, 60, 43, 129.75, 61, 55, 113.25, 62, 84, 61,
51, 44, 32.5, 52, 60, 117.75, 53, 85, 55.5, 55, 26, 90.25, 60, 44, 79.25, 61, 60, 19.5, 62, 85, 58.5,
51, 45, 42, 52, 61, 111, 53, 86, 57, 55, 27, 81.75, 60, 45, 85, 61, 61, 0, 62, 86, 75,
51, 46, 31.25, 52, 62, 119.75, 53, 87, 54, 55, 28, 95.75, 60, 46, 101.75, 61, 62, 30, 62, 87, 112.5,
51, 47, 26, 52, 63, 111.75, 53, 88, 108, 55, 29, 103, 60, 47, 95.75, 61, 63, 16.5, 62, 88, 115.5,
51, 48, 36.75, 52, 64, 75.75, 53, 89, 116, 55, 30, 95, 60, 48, 97, 61, 64, 33, 62, 89, 109.25,
51, 49, 25.5, 52, 65, 136.25, 54, 10, 55.5, 55, 31, 87.75, 60, 49, 85.25, 61, 65, 31.5, 63, 10, 59.5,
51, 50, 35, 52, 66, 116.75, 54, 20, 99, 55, 32, 76.25, 60, 50, 102.75, 61, 66, 40.5, 63, 20, 103.5,
51, 51, 0, 52, 67, 107.25, 54, 21, 83.5, 55, 33, 81.75, 60, 51, 110.75, 61, 67, 6, 63, 21, 93.5,
51, 52, 33.75, 52, 68, 153.25, 54, 22, 69, 55, 40, 53.75, 60, 52, 117.75, 61, 68, 62.5, 63, 22, 72,
51, 53, 38.5, 52, 82, 94.25, 54, 23, 71.5, 55, 41, 40.5, 60, 53, 80.5, 61, 82, 88.5, 63, 23, 71,
51, 54, 12.5, 52, 83, 91.25, 54, 24, 53, 55, 42, 39, 60, 54, 110.25, 61, 83, 90.5, 63, 24, 86.5,
51, 55, 47.25, 52, 84, 117.75, 54, 25, 81, 55, 43, 55, 60, 55, 121.25, 61, 84, 91, 63, 25, 89.5,
51, 60, 110.75, 52, 85, 95.75, 54, 26, 86.75, 55, 44, 42, 55, 44, 42, 60, 60, 0, 61, 85, 37.5, 63, 26, 100.25,
51, 61, 99, 52, 86, 59.25, 54, 27, 56.25, 55, 45, 60.75, 60, 61, 28.5, 61, 86, 57, 63, 27, 51,
51, 62, 119, 52, 87, 66.75, 54, 28, 81, 55, 46, 55.5, 60, 62, 18, 61, 87, 85.5, 63, 28, 91,
51, 63, 100, 52, 88, 106.75, 54, 29, 88.25, 55, 47, 58.5, 60, 63, 26.5, 61, 88, 112.25, 63, 29, 98.25,
51, 64, 80.75, 52, 89, 114.75, 54, 30, 80.25, 55, 48, 60.75, 60, 64, 52.5, 61, 89, 106, 63, 30, 90.25,
51, 65, 127.25, 53, 10, 53.5, 54, 31, 79.5, 55, 49, 54, 60, 65, 24, 62, 10, 67.5, 63, 31, 78,
51, 66, 109.5, 53, 20, 97.5, 54, 32, 61.5, 55, 50, 53.5, 60, 66, 60, 62, 20, 107, 63, 32, 71.5,
51, 67, 104.5, 53, 21, 89, 54, 33, 56.25, 55, 51, 47.25, 60, 67, 34.5, 62, 21, 103, 63, 33, 58.5,
51, 68, 146.25, 53, 22, 74.5, 54, 40, 46.75, 55, 52, 18, 60, 68, 43, 62, 22, 80.5, 63, 40, 87,
51, 82, 93.5, 53, 23, 77, 54, 41, 37, 55, 53, 48.75, 60, 82, 90.5, 62, 23, 89.5, 63, 41, 93.5,
51, 83, 79.25, 53, 24, 80.5, 54, 42, 35.5, 55, 54, 36.5, 60, 83, 76.75, 62, 24, 94.5, 63, 42, 89.75,
51, 84, 110.75, 53, 25, 83.5, 54, 43, 51.5, 55, 55, 0, 60, 84, 74.5, 62, 25, 97.5, 63, 43, 118.75,
51, 85, 94, 53, 26, 94.25, 54, 44, 38.5, 55, 56, 46, 60, 85, 55.5, 62, 26, 105.5, 63, 44, 67.5,
51, 86, 53.5, 53, 27, 47.5, 54, 45, 46, 55, 61, 113.25, 60, 86, 61.5, 62, 27, 64, 63, 45, 86.25,
51, 87, 41.75, 53, 28, 86.5, 54, 46, 43.75, 55, 62, 137.75, 60, 87, 107.5, 62, 28, 97.5, 63, 46, 90,
51, 88, 106, 53, 29, 93.75, 54, 47, 38.5, 55, 63, 109.5, 60, 88, 92.75, 62, 29, 107.75, 63, 47, 84,
51, 89, 102.75, 53, 30, 85.75, 54, 48, 24.25, 55, 64, 93.75, 60, 89, 86.5, 62, 30, 99.75, 63, 48, 70.5,
52, 10, 52.25, 53, 31, 72, 54, 49, 38, 55, 65, 144.75, 61, 10, 73.5, 62, 31, 63.5, 63, 49, 79.5,
52, 20, 96.25, 53, 32, 83, 54, 50, 22.5, 55, 66, 121.75, 61, 20, 111.25, 62, 32, 90, 63, 50, 76.25,
52, 21, 87.75, 53, 33, 68.5, 54, 51, 12.5, 55, 67, 114.75, 61, 21, 100, 62, 33, 84, 63, 51, 100,
52, 22, 73.25, 53, 40, 73.5, 54, 52, 44.5, 55, 68, 158.25, 61, 22, 70.5, 62, 40, 107.75, 63, 52, 102.75,
52, 23, 75.75, 53, 41, 75.25, 54, 53, 51, 55, 82, 112.25, 61, 23, 87.5, 62, 41, 101.5, 63, 53, 69,
52, 24, 51.75, 53, 42, 76.75, 54, 54, 0, 55, 83, 89.75, 61, 24, 92.25, 62, 42, 110.75, 63, 54, 92.5,
52, 25, 82.25, 53, 43, 69.25, 54, 55, 36.5, 55, 84, 122.75, 61, 25, 102.5, 62, 43, 126.75, 63, 55, 109.5,
52, 26, 91.75, 53, 44, 61.5, 54, 60, 110.25, 55, 85, 104.25, 61, 26, 99, 62, 44, 91.25, 63, 60, 44.5,
52, 27, 63.75, 53, 45, 80.25, 54, 61, 107.75, 55, 86, 63.75, 61, 27, 49.5, 62, 45, 106, 63, 61, 48,
52, 28, 85.25, 53, 46, 59.25, 54, 62, 116.25, 55, 87, 52, 61, 28, 103, 62, 46, 110.75, 63, 62, 31.5,
52, 29, 92.5, 53, 47, 64.5, 54, 63, 94.75, 55, 88, 124.75, 61, 29, 110.25, 62, 47, 104.75, 63, 63, 0,
52, 30, 84.5, 53, 48, 64.5, 54, 64, 68.25, 55, 89, 125.25, 61, 30, 102.25, 62, 48, 98.75, 63, 64, 49.5,
52, 31, 83.75, 53, 49, 64, 54, 65, 131.75, 60, 10, 78.5, 62, 49, 92.75, 63, 65, 44.5,
52, 32, 65.75, 53, 50, 47.75, 54, 66, 118.25, 60, 20, 110.25, 61, 32, 65.5, 62, 50, 107.75, 63, 66, 77.5,
52, 33, 63.75, 53, 51, 38.5, 54, 67, 99.75, 60, 21, 86.5, 61, 33, 57, 62, 51, 118.25, 63, 67, 43,
52, 40, 35.75, 53, 52, 66.75, 54, 68, 153.25, 60, 22, 63, 61, 40, 97.5, 62, 52, 119.75, 63, 68, 75.5,
52, 41, 37.5, 53, 53, 0, 54, 82, 97.5, 61, 41, 92.75, 62, 53, 89, 63, 82, 93.5,
52, 42, 39, 53, 54, 51, 54, 83, 86.25, 60, 24, 82.5, 61, 42, 102, 62, 54, 116.25, 63, 83, 79.75,
52, 43, 47.5, 53, 55, 48.75, 54, 84, 118.5, 60, 25, 84, 61, 43, 118, 62, 55, 133.25, 63, 84, 92.5,
52, 44, 46.5, 53, 60, 80.5, 54, 85, 88.25, 60, 26, 98, 61, 44, 82.5, 62, 60, 25.5, 63, 85, 52.5,
52, 45, 42.75, 53, 61, 64.5, 54, 86, 51.75, 60, 27, 54, 61, 45, 96.75, 62, 61, 44.5, 63, 86, 58,
52, 46, 37.5, 53, 62, 89, 54, 87, 54.25, 60, 28, 84, 61, 46, 100.5, 62, 62, 0, 63, 87, 81,
52, 47, 51.75, 53, 63, 69, 54, 88, 110, 60, 29, 91.25, 61, 47, 94.5, 62, 63, 31.5, 63, 88, 95.75,
52, 48, 47.5, 53, 64, 75.5, 54, 89, 110.5, 60, 30, 83.25, 61, 48, 87, 62, 64, 48, 63, 89, 89.5,

64, 10, 59.5, 64, 31, 80, 66, 49, 84, 67, 65, 40.5, 82, 10, 53.5, 83, 31, 47.75, 84, 49, 111.75, .
64, 20, 103.5, 66, 50, 118.25, 67, 66, 34.5, 82, 20, 81, 83, 32, 44.5, 84, 50, 155.5,
64, 21, 87, 66, 51, 109.5, 67, 67, 0, 82, 21, 87.25, 83, 33, 95.75, 84, 51, 137.25,
64, 22, 78.5, 66, 52, 116.75, 67, 68, 80.5, 82, 22, 52.25, 83, 40, 78.75, 84, 52, 140.75,
64, 23, 75, 66, 53, 75, 67, 82, 103, 82, 23, 46.25, 83, 41, 81.25, 84, 53, 140.75,
64, 24, 83, 66, 54, 118.25, 67, 83, 93.5, 82, 24, 80.5, 83, 42, 81.5, 84, 54, 144,
64, 25, 84.5, 66, 55, 121.75, 67, 84, 85, 82, 25, 83.5, 83, 43, 106.5, 84, 55, 149.75,
64, 26, 98.5, 66, 60, 36, 67, 85, 45, 82, 26, 55.5, 83, 44, 59.25, 84, 60, 125.25,
64, 27, 49, 66, 61, 55, 67, 86, 51, 82, 27, 90.25, 83, 45, 65, 84, 61, 138.25,
64, 28, 84.5, 66, 62, 52.5, 67, 87, 109, 82, 28, 64, 83, 46, 81.75, 84, 62, 132.25,
64, 29, 91.75, 66, 63, 42, 67, 88, 124.75, 82, 29, 87.75, 83, 47, 75.75, 84, 63, 128.25,
64, 30, 83.75, 66, 64, 58.5, 67, 89, 118.5, 82, 30, 80.75, 83, 48, 78.5, 84, 64, 135.75,
64, 31, 78, 66, 65, 36, 68, 10, 101, 82, 31, 51, 83, 49, 65.25, 84, 65, 143,
64, 32, 65, 66, 66, 0, 68, 20, 128.5, 82, 32, 71.5, 83, 50, 105.5, 84, 66, 107,
64, 33, 65, 66, 67, 34.5, 68, 21, 123.5, 82, 33, 102, 83, 51, 90.75, 84, 67, 141.5,
64, 40, 87, 66, 68, 67, 68, 22, 97, 82, 40, 90.5, 83, 52, 99.5, 84, 68, 143.25,
64, 41, 93.5, 66, 82, 68.5, 68, 23, 99.5, 82, 41, 87.5, 83, 53, 100.75, 84, 82, 46,
64, 42, 89.75, 66, 83, 59, 68, 24, 119.5, 82, 42, 96.75, 83, 54, 97.75, 84, 83, 48.5,
64, 43, 113.75, 66, 84, 100.5, 68, 25, 121, 82, 43, 112.75, 83, 55, 101.25, 84, 84, 0,
64, 44, 67.5, 66, 85, 64.5, 68, 26, 103, 82, 44, 77.25, 83, 60, 76.75, 84, 85, 150.25,
64, 45, 85.5, 66, 86, 70.5, 68, 27, 97, 82, 45, 87.75, 83, 61, 90.5, 84, 86, 145.25,
64, 46, 90, 66, 87, 123, 68, 28, 111.5, 82, 46, 93.5, 83, 62, 84.5, 84, 87, 168.25,
64, 47, 84, 66, 88, 90.25, 68, 29, 128.25, 82, 47, 90.75, 83, 63, 79.75, 84, 88, 69.25,
64, 48, 70.5, 66, 89, 84, 68, 30, 120.25, 82, 48, 94.75, 83, 64, 87.25, 84, 89, 80,
64, 49, 79.5, 66, 90, 91.5, 67, 10, 91.5, 82, 49, 78.75, 83, 65, 95, 85, 10, 75.5,
64, 50, 62.75, 66, 91, 117.75, 67, 20, 117.75, 82, 50, 120.5, 83, 66, 59, 85, 20, 115.75,
64, 51, 80.75, 66, 92, 37.5, 67, 21, 99.5, 82, 51, 104.25, 83, 67, 93.5, 85, 21, 104.5,
64, 52, 75.75, 66, 93, 50.5, 67, 22, 64.5, 82, 52, 105.75, 83, 68, 112, 85, 22, 75,
64, 53, 75.5, 66, 94, 103.5, 67, 23, 87.5, 68, 41, 135, 82, 53, 107, 83, 82, 25, 85, 23, 99,
64, 54, 68.25, 66, 95, 95, 67, 24, 95.5, 68, 42, 138.5, 82, 54, 109, 83, 83, 0, 85, 24, 96.75,
64, 55, 93.75, 66, 96, 101, 67, 25, 97, 68, 43, 160.25, 82, 55, 119.25, 83, 84, 48.5, 85, 25, 105.5,
64, 60, 52.5, 66, 97, 26, 101, 67, 26, 101, 68, 44, 116.25, 82, 60, 90.5, 83, 85, 114.5, 85, 26, 103.5,
64, 61, 57, 66, 98, 88.5, 67, 27, 43.5, 68, 45, 122, 82, 61, 117.5, 83, 86, 97.5, 85, 27, 69,
64, 62, 48, 66, 99, 117, 67, 28, 97, 68, 46, 138.75, 82, 62, 108.5, 83, 87, 120.5, 85, 28, 108.5,
64, 63, 49.5, 66, 100, 124.75, 67, 29, 104.25, 68, 47, 132.75, 82, 63, 93.5, 83, 88, 60.5, 85, 29, 115.75,
64, 64, 0, 66, 101, 90.5, 67, 30, 96.25, 68, 48, 132.25, 82, 64, 113, 83, 89, 76.5, 85, 30, 107.75,
64, 65, 64.5, 66, 102, 64.5, 67, 31, 87.5, 68, 49, 122.25, 82, 65, 108.25, 84, 20, 88.5, 85, 31, 81.5,
64, 66, 58.5, 66, 103, 93.5, 67, 32, 93.5, 68, 50, 145.75, 82, 66, 72.25, 84, 21, 114.5, 85, 32, 70,
64, 67, 42, 66, 104, 87, 67, 33, 69, 68, 51, 147.75, 82, 67, 106.75, 84, 22, 87.25, 85, 33, 45,
64, 68, 95.5, 66, 105, 72.5, 67, 40, 91.5, 68, 52, 153.25, 82, 68, 108.75, 84, 23, 73.5, 85, 40, 104.25,
64, 82, 101.5, 66, 106, 101.5, 67, 41, 103.25, 68, 53, 123.5, 82, 82, 0, 84, 24, 111, 85, 41, 97.25,
64, 83, 87.25, 66, 107, 112.5, 67, 42, 112.5, 68, 54, 153.25, 82, 83, 27, 84, 24, 111, 85, 42, 106.5,
64, 84, 105.5, 66, 108, 128.5, 67, 43, 128.5, 68, 55, 158.25, 82, 84, 57.5, 84, 25, 112.5, 85, 43, 122.5,
64, 85, 30, 66, 109, 92.25, 67, 44, 92.25, 68, 60, 43, 82, 85, 127.25, 84, 26, 90.5, 85, 44, 87,
64, 86, 58.5, 66, 110, 74.5, 67, 45, 90.75, 68, 61, 62.5, 82, 86, 110.25, 84, 27, 117.25, 85, 45, 101.5,
64, 87, 67.5, 66, 111, 88.5, 67, 46, 94.5, 68, 62, 56.5, 82, 87, 133.25, 84, 28, 96, 85, 46, 107.25,
64, 88, 114, 66, 112, 91.75, 67, 47, 88.5, 68, 63, 69.5, 82, 88, 35.5, 84, 29, 115, 85, 47, 101.5,
64, 89, 114, 66, 113, 83.75, 67, 48, 95.5, 68, 64, 95.5, 82, 89, 51.5, 84, 30, 107.5, 85, 48, 93,
65, 10, 84, 66, 31, 74, 67, 49, 84, 68, 65, 50, 83, 10, 47.25, 84, 31, 68.75, 85, 49, 78,
65, 20, 119.25, 66, 32, 65, 67, 50, 104.75, 68, 66, 67, 68, 66, 67, 83, 20, 57, 84, 32, 93, 85, 50, 73.25,
65, 21, 108, 66, 33, 70, 67, 51, 104.5, 68, 67, 68.5, 68, 67, 68.5, 83, 21, 66.5, 84, 33, 135.75, 85, 51, 94,
65, 22, 66, 66, 40, 99.25, 67, 52, 107.25, 68, 68, 0, 83, 22, 52, 84, 40, 117.75, 85, 52, 95.75,
65, 23, 100, 66, 41, 98.5, 67, 53, 94.5, 68, 82, 77, 83, 23, 39.5, 84, 41, 122.5, 85, 53, 55.5,
65, 24, 107.5, 66, 42, 102, 67, 54, 99.75, 68, 83, 73.5, 83, 24, 62.5, 84, 42, 130, 85, 54, 88.25,
65, 25, 110.5, 66, 43, 123.75, 67, 55, 114.75, 68, 84, 65.5, 83, 25, 64, 84, 43, 147.75, 85, 55, 104.25,
65, 26, 102.5, 66, 44, 79.75, 67, 60, 40, 68, 85, 98.5, 83, 26, 49.25, 84, 44, 107.75, 85, 60, 55.5,
65, 27, 75.5, 66, 45, 85.5, 67, 61, 40.5, 68, 86, 104.5, 83, 27, 68.75, 84, 45, 113.5, 85, 61, 54,
65, 28, 111, 66, 46, 102.25, 67, 62, 24, 68, 87, 148, 83, 28, 47.5, 84, 46, 120.75, 85, 62, 58.5,
65, 29, 121.25, 66, 47, 96.25, 67, 63, 43, 68, 88, 77.75, 83, 29, 71.25, 84, 47, 124.25, 85, 63, 52.5,
65, 30, 114.5, 66, 48, 95.75, 67, 64, 42, 68, 89, 71.5, 83, 30, 59, 84, 48, 119.75, 85, 64, 36,

85 , 65 , 75 ,
85 , 66 , 64.5 ,
85 , 67 , 45 ,
85 , 68 , 98.5 ,
85 , 82 , 117.5 ,
85 , 83 , 103 ,
85 , 84 , 119.5 ,
85 , 85 , 0 ,
85 , 86 , 41 ,
85 , 87 , 73.5 ,
85 , 88 , 130 ,
85 , 89 , 127.25 ,
86 , 10 , 66.5 ,
86 , 20 , 98.75 ,
86 , 21 , 87.5 ,
86 , 22 , 58 ,
86 , 23 , 90 ,
86 , 24 , 79.75 ,
86 , 25 , 90 ,
86 , 26 , 86.5 ,
86 , 27 , 55 ,
86 , 28 , 93.25 ,
86 , 29 , 100.75 ,
86 , 30 , 94 ,
86 , 31 , 84 ,
86 , 32 , 53 ,
86 , 33 , 18 ,
86 , 40 , 87.25 ,
86 , 41 , 80.25 ,
86 , 42 , 87.25 ,
86 , 43 , 84.25 ,
86 , 44 , 70 ,
86 , 45 , 84.5 ,
86 , 46 , 74.25 ,
86 , 47 , 79.5 ,
86 , 48 , 76 ,
86 , 49 , 61 ,
86 , 50 , 68.75 ,
86 , 51 , 53.5 ,
86 , 52 , 59.25 ,
86 , 53 , 46.5 ,
86 , 54 , 51.75 ,
86 , 55 , 63.75 ,
86 , 60 , 61.5 ,
86 , 61 , 60 ,
86 , 62 , 75 ,
86 , 63 , 58 ,
86 , 64 , 42 ,
86 , 65 , 85.5 ,
86 , 66 , 70.5 ,
86 , 67 , 51 ,
86 , 68 , 104.5 ,
86 , 82 , 108.5 ,
86 , 83 , 86 ,
86 , 84 , 119 ,
86 , 85 , 41 ,
86 , 86 , 0 ,
86 , 87 , 73.5 ,
86 , 88 , 121 ,
86 , 89 , 129.75 ,
87 , 10 , 93.25 ,
87 , 20 , 121.75 ,
87 , 21 , 110.5 ,
87 , 22 , 81 ,
87 , 23 , 105.5 ,
87 , 24 , 86 ,
87 , 25 , 113 ,
87 , 26 , 109.5 ,
87 , 27 , 65.5 ,
87 , 28 , 115 ,
87 , 29 , 122.25 ,
87 , 30 , 114.25 ,
87 , 31 , 107 ,
87 , 32 , 76 ,
87 , 33 , 55.5 ,
87 , 40 , 76.75 ,
87 , 41 , 78.5 ,
87 , 42 , 80 ,
87 , 43 , 72.5 ,
87 , 44 , 74.25 ,
87 , 45 , 83.75 ,
87 , 46 , 62.5 ,
87 , 47 , 67.75 ,
87 , 48 , 78.5 ,
87 , 49 , 67.25 ,
87 , 50 , 51 ,
87 , 51 , 41.75 ,
87 , 52 , 66.75 ,
87 , 53 , 54 ,
87 , 54 , 54.25 ,
87 , 55 , 52 ,
87 , 60 , 105 ,
87 , 61 , 85.5 ,
87 , 62 , 112.5 ,
87 , 63 , 81 ,
87 , 64 , 67.5 ,
87 , 65 , 117 ,
87 , 66 , 125.5 ,
87 , 67 , 91.5 ,
87 , 68 , 148 ,
87 , 82 , 133.25 ,
87 , 83 , 109 ,
87 , 84 , 142 ,
87 , 85 , 73.5 ,
87 , 86 , 58.5 ,
87 , 87 , 0 ,
87 , 88 , 147.75 ,
87 , 89 , 148.5 ,
88 , 10 , 82.75 ,
88 , 20 , 95.5 ,
88 , 21 , 97.75 ,
88 , 22 , 81.5 ,
88 , 23 , 56.75 ,
88 , 24 , 100.75 ,
88 , 25 , 102.5 ,
88 , 26 , 84.75 ,
88 , 27 , 100.75 ,
88 , 28 , 86 ,
88 , 29 , 98.25 ,
88 , 30 , 91.25 ,
88 , 31 , 52 ,
88 , 32 , 83 ,
88 , 33 , 119 ,
88 , 40 , 101 ,
88 , 41 , 114.25 ,
88 , 42 , 120 ,
88 , 43 , 139.5 ,
88 , 44 , 97.75 ,
88 , 45 , 98.25 ,
88 , 46 , 104 ,
88 , 47 , 114.25 ,
88 , 48 , 104 ,
88 , 49 , 95 ,
88 , 50 , 139 ,
88 , 51 , 120.5 ,
88 , 52 , 132.5 ,
88 , 53 , 124 ,
88 , 54 , 128.25 ,
88 , 55 , 139.75 ,
88 , 60 , 119.75 ,
88 , 61 , 121.5 ,
88 , 62 , 115.5 ,
88 , 63 , 122.75 ,
88 , 64 , 130 ,
88 , 65 , 126.25 ,
88 , 66 , 90.25 ,
88 , 67 , 124.75 ,
88 , 68 , 126.5 ,
88 , 82 , 29.25 ,
88 , 83 , 56.25 ,
88 , 84 , 69.25 ,
88 , 85 , 133.5 ,
88 , 86 , 136 ,
88 , 87 , 159 ,
88 , 88 , 0 ,
88 , 89 , 80.75 ,
89 , 10 , 76.5 ,
89 , 20 , 89.25 ,
89 , 21 , 91.5 ,
89 , 22 , 75.25 ,
89 , 23 , 50.5 ,
89 , 24 , 94.5 ,
89 , 25 , 96.25 ,
89 , 26 , 78.5 ,
89 , 27 , 94.5 ,
89 , 28 , 79.75 ,
89 , 29 , 92 ,
89 , 30 , 85 ,
89 , 31 , 45.75 ,
89 , 32 , 76.75 ,
89 , 33 , 112.75 ,
89 , 40 , 94.75 ,
89 , 41 , 108 ,
89 , 42 , 113.75 ,
89 , 43 , 133.25 ,
89 , 44 , 91.5 ,
89 , 45 , 92 ,
89 , 46 , 97.75 ,
89 , 47 , 108 ,
89 , 48 , 97.75 ,
89 , 49 , 88.75 ,
89 , 50 , 132.75 ,
89 , 51 , 114.25 ,
89 , 52 , 126.25 ,
89 , 53 , 117.75 ,
89 , 54 , 122 ,
89 , 55 , 133.5 ,
89 , 60 , 113.5 ,
89 , 61 , 115.25 ,
89 , 62 , 109.25 ,
89 , 63 , 116.5 ,
89 , 64 , 123.75 ,
89 , 65 , 120 ,
89 , 66 , 84 ,
89 , 67 , 118.5 ,
89 , 68 , 120.25 ,
89 , 82 , 23 ,
89 , 83 , 50 ,
89 , 84 , 80 ,
89 , 85 , 127.25 ,
89 , 86 , 129.75 ,
89 , 87 , 152.75 ,
89 , 88 , 58.5 ,
89 , 89 , 0 ,

ROAD TRAVEL TIMES

- BY BUS

1966

Columns 1 & 2	Travel Matrix Town Code origin/destination
Column 3	Travel Time (minutes)

10, 10, 0, 20, 31, 43.5, 21, 49, 53, 22, 65, 66, 24, 10, 31.5, 25, 31, 54.5,
10, 20, 44.5, 20, 32, 46, 21, 50, 101.5, 22, 66, 55, 24, 20, 64, 25, 32, 37.5,
10, 21, 36, 20, 33, 97, 21, 51, 79.25, 22, 67, 64.5, 24, 21, 53, 25, 33, 86,
10, 22, 21, 20, 40, 82.5, 21, 52, 90.5, 22, 68, 97, 24, 22, 43, 25, 40, 56.5,
10, 23, 28.5, 20, 41, 81, 21, 53, 96, 22, 82, 49.5, 24, 23, 50.5, 25, 41, 70,
10, 24, 27, 20, 42, 85.5, 21, 54, 86, 22, 83, 46.5, 24, 24, 0, 25, 42, 76.75,
10, 25, 30.5, 20, 43, 106, 21, 55, 94, 22, 84, 73.5, 24, 25, 55.5, 25, 43, 95,
10, 26, 41.5, 20, 44, 63, 21, 60, 87, 22, 85, 75, 24, 26, 52, 25, 44, 54.25,
10, 27, 59, 20, 45, 68, 21, 61, 104, 22, 86, 58.5, 24, 27, 55.5, 25, 45, 51.5,
10, 28, 33, 20, 46, 85.5, 21, 62, 105, 22, 87, 81, 24, 28, 55, 25, 46, 59.5,
10, 29, 40.5, 20, 47, 80.25, 21, 63, 94, 22, 88, 84.75, 24, 29, 62.5, 25, 47, 71.5,
10, 30, 32.5, 20, 48, 78.75, 21, 64, 87.5, 22, 89, 89.75, 24, 30, 54.5, 25, 48, 58,
10, 31, 31.5, 20, 49, 66.75, 21, 65, 108.5, 23, 10, 42, 24, 31, 52.5, 25, 49, 50.5,
10, 32, 33, 20, 50, 112.75, 21, 66, 87.5, 23, 20, 43.5, 24, 32, 35.5, 25, 50, 99,
10, 33, 52.5, 20, 51, 93, 21, 67, 103.5, 23, 21, 41, 24, 33, 84, 25, 51, 76.75,
10, 40, 40.25, 20, 52, 99, 21, 68, 124, 23, 22, 46.5, 24, 40, 25, 25, 52, 88,
10, 41, 36.5, 20, 53, 101.5, 21, 82, 57.5, 23, 23, 0, 24, 41, 22.5, 25, 53, 93.5,
10, 42, 45.5, 20, 54, 104.25, 21, 83, 58.5, 23, 24, 50.5, 24, 42, 40, 25, 54, 83.5,
10, 43, 61.5, 20, 55, 105, 21, 84, 88.5, 23, 25, 48, 24, 43, 63.5, 25, 55, 96.25,
10, 44, 26, 20, 60, 110.5, 21, 85, 108.5, 23, 26, 40.5, 24, 44, 28, 25, 60, 84.5,
10, 45, 39.75, 20, 61, 113, 21, 86, 92, 23, 27, 52.5, 24, 45, 14.5, 25, 61, 106.5,
10, 46, 43.25, 20, 62, 107, 21, 87, 114.5, 23, 28, 28.5, 24, 46, 28, 25, 62, 102.5,
10, 47, 38, 20, 63, 107.5, 21, 88, 50, 23, 29, 41.5, 24, 47, 42.5, 25, 63, 91.5,
10, 48, 34.25, 20, 64, 107.5, 21, 89, 84.25, 23, 30, 34.5, 24, 48, 29, 25, 64, 85,
10, 49, 33.5, 20, 65, 119.5, 22, 10, 37.25, 23, 31, 45, 24, 49, 19, 25, 65, 108.5,
10, 50, 70.5, 20, 66, 101.5, 22, 20, 53.5, 23, 32, 39, 24, 50, 67.5, 25, 66, 85,
10, 51, 55.5, 20, 67, 118, 22, 21, 42.5, 23, 33, 81, 24, 51, 45.25, 25, 67, 101,
10, 52, 54.5, 20, 68, 118, 22, 22, 0, 23, 40, 51.5, 24, 52, 56.5, 25, 68, 121.5,
10, 53, 57, 20, 82, 58.25, 22, 23, 46.5, 23, 41, 65, 24, 53, 86.75, 25, 82, 65,
10, 54, 59.75, 20, 83, 48, 22, 24, 43, 23, 42, 71.75, 24, 54, 54.5, 25, 83, 60.5,
10, 55, 68, 20, 84, 82.5, 22, 25, 45, 23, 43, 90, 24, 55, 63, 25, 84, 86,
10, 60, 78.5, 20, 85, 119.5, 22, 26, 41.5, 23, 44, 49.25, 24, 60, 82.5, 25, 85, 111,
10, 61, 73.5, 20, 86, 103, 22, 27, 60, 23, 45, 46.5, 24, 61, 92.5, 25, 86, 94.5,
10, 62, 67.5, 20, 87, 125.5, 22, 28, 48, 23, 46, 54.5, 24, 62, 99, 25, 87, 117,
10, 63, 63, 20, 88, 65.75, 22, 29, 55.5, 23, 47, 66.5, 24, 63, 89.5, 25, 88, 57.5,
10, 64, 63, 20, 89, 64.25, 22, 30, 48.5, 23, 48, 53, 24, 64, 83, 25, 89, 81.25,
10, 65, 84, 21, 10, 39, 22, 31, 57, 23, 49, 45.5, 24, 65, 106.5, 26, 10, 41.5,
10, 66, 68, 21, 20, 39.5, 22, 32, 45, 23, 50, 94, 24, 66, 83, 26, 20, 25.5,
10, 67, 79.5, 21, 21, 0, 22, 33, 76.5, 23, 51, 71.75, 24, 67, 98.5, 26, 21, 33.5,
10, 68, 104.5, 21, 22, 42.5, 22, 40, 44, 23, 52, 83, 24, 68, 119.5, 26, 22, 41.5,
10, 82, 46.5, 21, 23, 41, 22, 41, 57.5, 23, 53, 99, 24, 82, 78, 26, 23, 27.5,
10, 83, 51, 21, 24, 53, 22, 42, 64.25, 23, 54, 78.5, 24, 83, 58.5, 26, 24, 52,
10, 84, 69, 21, 25, 12, 22, 43, 82.5, 23, 55, 91.25, 24, 84, 84, 26, 25, 30.5,
10, 85, 75.5, 21, 26, 33.5, 22, 44, 41.75, 23, 60, 68, 24, 85, 97, 26, 26, 0,
10, 86, 79.5, 21, 27, 60, 22, 45, 39, 23, 61, 96.5, 24, 86, 80.5, 26, 27, 75,
10, 87, 101.5, 21, 28, 38, 22, 46, 47, 23, 62, 86, 24, 87, 91.25, 26, 28, 18,
10, 88, 55, 21, 29, 51.5, 22, 47, 59, 23, 63, 71, 24, 88, 86.5, 26, 29, 38,
10, 89, 71.75, 21, 30, 43, 22, 48, 45.5, 23, 64, 78.5, 24, 89, 93.75, 26, 30, 37,
20, 10, 44.5, 21, 31, 53, 22, 49, 38, 23, 65, 92, 25, 10, 36.5, 26, 31, 40.5,
20, 20, 0, 21, 32, 35, 22, 50, 76.5, 23, 66, 75.5, 25, 20, 47, 26, 32, 34,
20, 21, 39.5, 21, 33, 88.5, 22, 51, 64.25, 23, 67, 96, 25, 21, 21.5, 26, 33, 94,
20, 22, 53.5, 21, 40, 59, 22, 52, 75.5, 23, 68, 111, 25, 22, 45, 26, 40, 70.5,
20, 23, 43.5, 21, 41, 72.5, 22, 53, 89, 23, 82, 43.5, 25, 23, 48, 26, 41, 74.25,
20, 24, 64, 21, 42, 74.5, 22, 54, 71, 23, 83, 27, 25, 24, 55.5, 26, 42, 73.5,
20, 25, 47, 21, 43, 97.5, 22, 55, 83.75, 23, 84, 61.5, 25, 25, 0, 26, 43, 99.25,
20, 26, 35, 21, 44, 52, 22, 60, 66, 23, 85, 108.5, 25, 26, 30.5, 26, 44, 51,
20, 27, 88.5, 21, 45, 54, 22, 61, 70.5, 23, 86, 96, 25, 27, 57.5, 26, 45, 56,
20, 28, 42.5, 21, 46, 62, 22, 62, 80.5, 23, 87, 117.75, 25, 28, 26.5, 26, 46, 73.5,
20, 29, 24, 21, 47, 69.25, 22, 63, 65.5, 23, 88, 44.75, 25, 29, 41.5, 26, 47, 68.25,
20, 30, 33, 21, 48, 60.5, 22, 64, 63.5, 23, 89, 43.25, 25, 30, 37.5, 26, 48, 71.25,

26, 49, 54.75, 27, 65, 75.5, 29, 10, 51.5, 30, 31, 45.5, 31, 49, 48.5, 32, 65, 88.5,
26, 50, 100.75, 27, 66, 74.5, 29, 20, 20.5, 30, 32, 41, 31, 50, 97, 32, 66, 65,
26, 51, 81, 27, 67, 43.5, 29, 21, 51.5, 30, 33, 85, 31, 51, 74.75, 32, 67, 75,
26, 52, 92.25, 27, 68, 97, 29, 22, 55.5, 30, 40, 55.5, 31, 52, 86, 32, 68, 101.5,
26, 53, 98.5, 27, 82, 94.5, 29, 23, 41.5, 30, 41, 69, 31, 53, 72, 32, 82, 67.25,
26, 54, 92.5, 27, 83, 69, 29, 24, 62.5, 30, 42, 75.75, 31, 54, 81.5, 32, 83, 40.5,
26, 55, 93, 27, 84, 87, 29, 25, 41.5, 30, 43, 94, 31, 55, 93.5, 32, 84, 66,
26, 60, 95.5, 27, 85, 69.5, 29, 26, 38, 30, 44, 53.25, 31, 60, 82.5, 32, 85, 73.5,
26, 61, 103, 27, 86, 75, 29, 27, 64.5, 30, 45, 50.5, 31, 61, 69.5, 32, 86, 57,
26, 62, 104, 27, 87, 66, 29, 28, 36.5, 30, 46, 58.5, 31, 62, 63.5, 32, 87, 79.5,
26, 63, 98.5, 27, 88, 97.25, 29, 29, 0, 30, 47, 70.5, 31, 63, 78, 32, 88, 77.25,
26, 64, 99, 27, 89, 95.75, 29, 30, 40, 30, 48, 57, 31, 64, 78, 32, 89, 82.25,
26, 65, 102.5, 28, 10, 35, 29, 31, 59, 30, 49, 49.5, 31, 65, 80, 33, 10, 52.5,
26, 66, 66.5, 28, 20, 42.5, 29, 32, 48, 30, 50, 98, 31, 66, 59, 33, 20, 97,
26, 67, 101, 28, 21, 30, 29, 33, 93, 30, 51, 75.75, 31, 67, 75.5, 33, 21, 88.5,
26, 68, 103, 28, 22, 48, 29, 40, 63.5, 30, 52, 87, 31, 68, 74.5, 33, 22, 73.5,
26, 82, 49.25, 28, 23, 34, 29, 41, 77, 30, 53, 103, 31, 82, 39, 33, 23, 81,
26, 83, 45, 28, 24, 55, 29, 42, 83.75, 30, 54, 82.5, 31, 83, 31.5, 33, 24, 79.5,
26, 84, 67.5, 28, 25, 32.5, 29, 43, 102, 30, 55, 95.25, 31, 84, 39, 33, 25, 83,
26, 85, 107.5, 28, 26, 30.5, 29, 44, 61.25, 30, 60, 83.5, 31, 85, 81.5, 33, 26, 94,
26, 86, 91, 28, 27, 57, 29, 45, 58.5, 30, 61, 110, 31, 86, 87.5, 33, 27, 37.5,
26, 87, 113.5, 28, 28, 0, 29, 46, 66.5, 30, 62, 101.5, 31, 87, 114, 33, 28, 85.5,
26, 88, 43.25, 28, 29, 34, 29, 47, 78.5, 30, 63, 90.5, 31, 88, 49.25, 33, 29, 93,
26, 89, 59.5, 28, 30, 32.5, 29, 48, 65, 30, 64, 84, 31, 89, 47.75, 33, 30, 85,
27, 10, 59, 28, 31, 34, 29, 49, 57.5, 30, 65, 107.5, 32, 10, 29.75, 33, 31, 67.5,
27, 20, 85, 28, 32, 40.5, 29, 50, 106, 30, 66, 84, 32, 20, 46, 33, 32, 85.5,
27, 21, 60, 28, 33, 85.5, 29, 51, 83.75, 30, 67, 100, 32, 21, 35, 33, 33, 0,
27, 22, 45, 28, 40, 56, 29, 52, 95, 30, 68, 120, 32, 22, 45, 33, 40, 76.5,
27, 23, 52.5, 28, 41, 69.5, 29, 53, 108.5, 30, 82, 51, 32, 23, 39, 33, 41, 85,
27, 24, 55.5, 28, 42, 76.25, 29, 54, 90.5, 30, 83, 50, 32, 24, 35.5, 33, 42, 79.5,
27, 25, 57.5, 28, 43, 94.5, 29, 55, 103.25, 30, 84, 84.5, 32, 25, 37.5, 33, 43, 101.75,
27, 26, 86.5, 28, 44, 53.75, 29, 60, 91.5, 30, 85, 114, 32, 26, 34, 33, 44, 57,
27, 27, 0, 28, 45, 51, 29, 61, 117, 30, 86, 98, 32, 27, 58.5, 33, 45, 76,
27, 28, 57, 28, 46, 59, 29, 62, 109.5, 30, 87, 120.5, 32, 28, 40.5, 33, 46, 79.5,
27, 29, 64.5, 28, 47, 71, 29, 63, 98.5, 30, 88, 43.5, 32, 29, 48, 33, 47, 74.25,
27, 30, 56.5, 28, 48, 57.5, 29, 64, 92, 30, 89, 66.25, 32, 30, 41, 33, 48, 60.75,
27, 31, 55.5, 28, 49, 50, 29, 65, 115.5, 31, 10, 46.5, 32, 31, 34.5, 33, 49, 69.75,
27, 32, 57, 28, 50, 98.5, 29, 66, 92, 31, 20, 43.5, 32, 32, 0, 33, 50, 51,
27, 33, 28.5, 28, 51, 76.25, 29, 67, 108, 31, 21, 53, 32, 33, 75, 33, 51, 72.75,
27, 40, 48, 28, 52, 87.5, 29, 68, 128.5, 31, 22, 42, 32, 40, 36.5, 33, 52, 64.25,
27, 41, 60.75, 28, 53, 92, 29, 82, 58, 31, 23, 28.5, 32, 41, 50, 33, 53, 68.75,
27, 42, 69.75, 28, 54, 83, 29, 83, 63.5, 31, 24, 52.5, 32, 42, 56.75, 33, 54, 57.75,
27, 43, 85.75, 28, 55, 95.75, 29, 84, 93, 31, 25, 54.5, 32, 43, 75, 33, 55, 82.25,
27, 44, 50.25, 28, 60, 84, 29, 85, 121.5, 31, 26, 40.5, 32, 44, 34.25, 33, 60, 76,
27, 45, 47.5, 28, 61, 103.5, 29, 86, 105, 31, 27, 55.5, 32, 45, 31.5, 33, 61, 57,
27, 46, 51, 28, 62, 97.5, 29, 87, 127.5, 31, 28, 34, 32, 46, 39.5, 33, 62, 84.5,
27, 47, 45.75, 28, 63, 91, 29, 88, 50.5, 31, 29, 59, 32, 47, 51.5, 33, 63, 58.5,
27, 48, 52, 28, 64, 84.5, 29, 89, 84.75, 31, 30, 45.5, 32, 48, 38, 33, 64, 65,
27, 49, 41.25, 28, 65, 108, 30, 10, 46, 31, 31, 0, 32, 49, 30.5, 33, 65, 88.5,
27, 50, 65.75, 28, 66, 73, 30, 20, 33, 31, 32, 34.5, 32, 50, 75, 33, 66, 70.5,
27, 51, 66.75, 28, 67, 100.5, 30, 21, 31, 31, 33, 67.5, 32, 51, 56.75, 33, 67, 63,
27, 52, 64.5, 28, 68, 108.5, 30, 22, 48.5, 31, 40, 54.5, 32, 52, 68, 33, 68, 119,
27, 53, 51, 28, 82, 48.75, 30, 23, 34.5, 31, 41, 68, 32, 53, 86.75, 33, 82, 99,
27, 54, 58, 28, 83, 38.5, 30, 24, 54.5, 31, 42, 74, 32, 54, 63.5, 33, 83, 99,
27, 55, 82.5, 28, 84, 73, 30, 25, 37.5, 31, 43, 93, 32, 55, 76.25, 33, 84, 106.5,
27, 60, 54, 28, 85, 110.5, 30, 26, 42, 31, 44, 51.5, 32, 60, 64.5, 33, 85, 45,
27, 61, 69, 28, 86, 97.5, 30, 27, 56.5, 31, 45, 49.5, 32, 61, 69, 33, 86, 46.5,
27, 62, 64, 28, 87, 120, 30, 28, 25, 31, 46, 57.5, 32, 62, 82.5, 33, 87, 55.5,
27, 63, 51, 28, 88, 55, 30, 29, 34, 31, 47, 68.75, 32, 63, 71.5, 33, 88, 107.5,
27, 64, 51, 28, 89, 54.75, 30, 30, 0, 31, 48, 56, 32, 64, 65, 33, 89, 115.25,

40, 10, 40.25, 41, 31, 68, 42, 49, 28.5, 43, 65, 145.5, 45, 10, 35.5, 46, 31, 57.5,
40, 20, 78, 41, 32, 50, 42, 50, 48, 43, 66, 128.5, 45, 20, 68, 46, 32, 39.5,
40, 21, 59, 41, 33, 85, 42, 51, 40, 43, 67, 124, 45, 21, 54, 46, 33, 75,
40, 22, 44, 41, 40, 18, 42, 52, 39, 43, 68, 166, 45, 22, 39, 46, 40, 22.5,
40, 23, 51.5, 41, 41, 0, 42, 53, 81.5, 43, 82, 108, 45, 23, 46.5, 46, 41, 24,
40, 24, 25, 41, 42, 18, 42, 54, 38.5, 43, 83, 105.75, 45, 24, 9, 46, 42, 21,
40, 25, 56.5, 41, 43, 44.5, 42, 55, 39, 43, 84, 130.5, 45, 25, 51.5, 46, 43, 53.5,
40, 26, 66, 41, 44, 28, 42, 60, 104, 43, 85, 122.5, 45, 26, 56, 46, 44, 18,
40, 27, 48, 41, 45, 25, 42, 61, 102, 43, 86, 85, 45, 27, 47.5, 46, 45, 30,
40, 28, 56, 41, 46, 31.5, 42, 62, 113, 43, 87, 74.5, 45, 28, 51, 46, 46, 0,
40, 29, 63.5, 41, 47, 43, 42, 63, 90, 43, 88, 116.5, 45, 29, 58.5, 46, 47, 32.5,
40, 30, 55.5, 41, 48, 29.5, 42, 64, 90, 43, 89, 133.25, 45, 30, 50.5, 46, 48, 26.25,
40, 31, 54.5, 41, 49, 19.5, 42, 65, 128, 44, 10, 30.5, 45, 31, 49.5, 46, 49, 30.75,
40, 32, 36.5, 41, 50, 49.5, 42, 66, 104.5, 44, 20, 63, 45, 32, 31.5, 46, 50, 39.5,
40, 33, 72, 41, 51, 38.5, 42, 67, 108, 44, 21, 52, 45, 33, 71.5, 46, 51, 28,
40, 40, 0, 41, 52, 37.5, 42, 68, 141, 44, 22, 41.75, 45, 40, 27, 46, 52, 28.5,
40, 41, 16.5, 41, 53, 80, 42, 82, 92, 44, 23, 49.25, 45, 41, 25, 46, 53, 60,
40, 42, 27, 41, 54, 40, 42, 83, 80, 44, 24, 28, 45, 42, 25.5, 46, 54, 43,
40, 43, 43, 41, 55, 40.5, 42, 84, 105.5, 44, 25, 54.25, 45, 43, 50, 46, 55, 46.5,
40, 44, 15, 41, 60, 104.75, 42, 85, 106.5, 44, 26, 51, 45, 44, 14.5, 46, 60, 99.5,
40, 45, 27, 41, 61, 93, 42, 86, 90, 44, 27, 54.5, 45, 45, 0, 46, 61, 104.25,
40, 46, 22.5, 41, 62, 104, 42, 87, 86, 44, 28, 53.75, 45, 46, 30, 46, 62, 110.75,
40, 47, 29.5, 41, 63, 95.5, 42, 88, 100.5, 44, 29, 61.25, 45, 47, 29, 46, 63, 85.5,
40, 48, 23.25, 41, 64, 95.5, 42, 89, 115, 44, 30, 53.25, 45, 48, 22.75, 46, 64, 85.5,
40, 49, 27.75, 41, 65, 120.5, 43, 10, 61.5, 44, 31, 51.5, 45, 49, 27.25, 46, 65, 113,
40, 50, 62, 41, 66, 103.5, 43, 20, 106, 44, 32, 34.25, 45, 50, 61.5, 46, 66, 100,
40, 51, 37, 41, 67, 99, 43, 21, 97.5, 44, 33, 57, 45, 51, 44, 46, 67, 94.5,
40, 52, 36, 41, 68, 141, 43, 22, 82.5, 44, 40, 19.5, 45, 52, 43, 46, 68, 132,
40, 53, 76.5, 41, 82, 83, 43, 23, 90, 44, 41, 28, 45, 53, 76, 46, 82, 89.75,
40, 54, 48.75, 41, 83, 80.75, 43, 24, 59, 44, 42, 22.5, 45, 54, 48.25, 46, 83, 75.5,
40, 55, 54, 41, 84, 105.5, 43, 25, 92, 44, 43, 57.25, 45, 55, 56.5, 46, 84, 96.5,
40, 60, 96.5, 41, 85, 97.5, 43, 26, 99.25, 44, 44, 0, 45, 60, 86.5, 46, 85, 108.75,
40, 61, 101.25, 41, 86, 81, 43, 27, 86.5, 44, 45, 19, 45, 61, 100.5, 46, 86, 75,
40, 62, 107.75, 41, 87, 84.5, 43, 28, 94.5, 44, 46, 22.5, 45, 62, 103, 46, 87, 64.5,
40, 63, 82.5, 41, 88, 91.5, 43, 29, 102, 44, 47, 17.25, 45, 63, 82, 46, 88, 98.25,
40, 64, 82.5, 41, 89, 108.25, 43, 30, 94, 44, 48, 22.75, 45, 64, 82, 46, 89, 97.75,
40, 65, 110, 42, 10, 45.5, 43, 31, 93, 44, 49, 12.75, 45, 65, 105, 47, 10, 38,
40, 66, 97, 42, 20, 85.5, 43, 32, 75, 44, 50, 49.75, 45, 66, 87, 47, 20, 80.25,
40, 67, 91.5, 42, 21, 74.5, 43, 33, 102, 44, 51, 32.5, 45, 67, 91, 47, 21, 69.25,
40, 68, 129, 42, 22, 64.25, 43, 40, 43, 44, 52, 50.25, 45, 68, 123.5, 47, 22, 58.25,
40, 82, 86.75, 42, 23, 71.75, 43, 41, 44.5, 44, 53, 61.5, 45, 82, 82, 47, 23, 65.75,
40, 83, 72.5, 42, 24, 34.5, 43, 42, 46, 44, 54, 41.5, 45, 83, 62.5, 47, 24, 38,
40, 84, 93.5, 42, 25, 76, 43, 43, 0, 44, 55, 42, 45, 84, 88, 47, 25, 68.5,
40, 85, 105.75, 42, 26, 73.5, 43, 44, 53.5, 44, 60, 81.5, 45, 85, 105, 47, 26, 68.25,
40, 86, 89.25, 42, 27, 70.5, 43, 45, 50, 44, 61, 86.25, 45, 86, 88.5, 47, 27, 45.75,
40, 87, 83, 42, 28, 76.25, 43, 46, 46, 44, 62, 98, 45, 87, 90, 47, 28, 70.25,
40, 88, 95.25, 42, 29, 83.75, 43, 47, 60.5, 44, 63, 67.5, 45, 88, 90.5, 47, 29, 77.75,
40, 89, 94.75, 42, 30, 75.75, 43, 48, 54.5, 44, 64, 67.5, 45, 89, 89.75, 47, 30, 69.75,
41, 10, 36.5, 42, 31, 74, 43, 49, 44.5, 44, 65, 105.5, 46, 10, 43.25, 47, 31, 68.75,
41, 20, 81, 42, 32, 56.75, 43, 50, 74.5, 44, 66, 82, 46, 20, 81, 47, 32, 50.75,
41, 21, 72.5, 42, 33, 79.5, 43, 51, 69.5, 44, 67, 92.25, 46, 21, 62, 47, 33, 73.5,
41, 22, 57.5, 42, 40, 27, 43, 52, 38.5, 44, 68, 118.5, 46, 22, 47, 47, 40, 29.5,
41, 23, 65, 42, 41, 19.5, 43, 53, 70, 44, 82, 77, 46, 23, 54.5, 47, 41, 42.25,
41, 24, 22.5, 42, 42, 0, 43, 54, 54.5, 44, 83, 57.5, 46, 24, 28, 47, 42, 39.75,
41, 25, 67, 42, 43, 46, 43, 55, 55, 44, 84, 83, 46, 25, 59.5, 47, 43, 60.5,
41, 26, 74.25, 42, 44, 22.5, 43, 60, 129.75, 44, 85, 90.75, 47, 44, 17.25,
41, 27, 61.5, 42, 45, 25.5, 43, 61, 118, 44, 86, 74.25, 46, 26, 69, 47, 45, 29,
41, 28, 69.5, 42, 46, 30, 43, 62, 129, 44, 87, 78.5, 46, 27, 51, 47, 46, 32.5,
41, 29, 77, 42, 47, 39.75, 43, 63, 121, 44, 88, 85.5, 46, 28, 59, 47, 47, 0,
41, 30, 69, 42, 48, 38.5, 43, 64, 114, 44, 89, 92.5, 46, 29, 66.5, 47, 48, 12.75,
42, 48, 38.5, 43, 64, 114, 44, 89, 92.5, 46, 30, 58.5, 47, 48, 12.75,

47 , 49 , 23.5 , 48 , 65 , 111.5 , 50 , 10 , 70.5 , 51 , 31 , 74.75 , 52 , 49 , 37.5 , 53 , 65 , 96 ,
47 , 50 , 32.5 , 48 , 66 , 100.5 , 50 , 20 , 112.75 , 51 , 32 , 56.75 , 52 , 50 , 36 , 53 , 66 , 75 ,
47 , 51 , 21 , 48 , 67 , 95.5 , 50 , 21 , 101.5 , 51 , 33 , 73 , 52 , 51 , 37 , 53 , 67 , 70.5 ,
47 , 52 , 53.5 , 48 , 68 , 130.5 , 50 , 22 , 76.5 , 51 , 40 , 37 , 52 , 52 , 0 , 53 , 68 , 123.5 ,
47 , 53 , 62.5 , 48 , 82 , 80.75 , 50 , 23 , 94 , 51 , 41 , 38.5 , 52 , 53 , 67.5 , 53 , 82 , 103.5 ,
47 , 54 , 36 , 48 , 83 , 76.5 , 50 , 24 , 67.5 , 51 , 42 , 40 , 52 , 54 , 47.5 , 53 , 83 , 103.5 ,
47 , 55 , 59.25 , 48 , 84 , 95 , 50 , 25 , 99 , 51 , 43 , 69.5 , 52 , 55 , 18 , 53 , 84 , 111 ,
47 , 60 , 98.75 , 48 , 85 , 94.5 , 50 , 26 , 100.75 , 51 , 44 , 32.5 , 52 , 60 , 118.5 , 53 , 85 , 55.5 ,
47 , 61 , 97 , 48 , 86 , 78 , 50 , 27 , 66 , 51 , 45 , 44 , 52 , 61 , 111 , 53 , 86 , 57 ,
47 , 62 , 105.5 , 48 , 87 , 85 , 50 , 28 , 98.5 , 51 , 46 , 35.5 , 52 , 62 , 122 , 53 , 87 , 54 ,
47 , 63 , 84 , 48 , 88 , 89.25 , 50 , 29 , 106 , 51 , 47 , 27 , 52 , 63 , 112.5 , 53 , 88 , 112 ,
47 , 64 , 84 , 48 , 89 , 96.25 , 50 , 30 , 98 , 51 , 48 , 39.75 , 52 , 64 , 76.5 , 53 , 89 , 119.75 ,
47 , 65 , 121.25 , 49 , 10 , 34.25 , 50 , 31 , 97 , 51 , 49 , 26.25 , 52 , 65 , 138.5 , 54 , 10 , 59.75 ,
47 , 66 , 99.25 , 49 , 20 , 66.75 , 50 , 32 , 75 , 51 , 50 , 41.5 , 52 , 66 , 121.5 , 54 , 20 , 104.25 ,
47 , 67 , 89.25 , 49 , 21 , 53 , 50 , 33 , 51 , 51 , 51 , 0 , 52 , 67 , 108 , 54 , 21 , 86 ,
47 , 68 , 135.75 , 49 , 22 , 38 , 50 , 40 , 62 , 51 , 52 , 37 , 52 , 68 , 159 , 54 , 22 , 71 ,
47 , 82 , 84.5 , 49 , 23 , 45.5 , 50 , 41 , 49.5 , 51 , 53 , 41.5 , 52 , 82 , 101 , 54 , 23 , 78.5 ,
47 , 83 , 74.75 , 49 , 24 , 19 , 50 , 42 , 48 , 51 , 54 , 15 , 52 , 83 , 98.75 , 54 , 24 , 54.5 ,
47 , 84 , 100.25 , 49 , 25 , 50.5 , 50 , 43 , 64 , 51 , 55 , 49 , 52 , 84 , 123.5 , 54 , 25 , 83.5 ,
47 , 85 , 101.5 , 49 , 26 , 54.75 , 50 , 44 , 49.75 , 51 , 60 , 111.5 , 52 , 85 , 96.5 , 54 , 26 , 92.5 ,
47 , 86 , 77.5 , 49 , 27 , 42 , 50 , 45 , 61.5 , 51 , 61 , 99.75 , 52 , 86 , 60 , 54 , 27 , 58 ,
47 , 87 , 67 , 49 , 28 , 50 , 50 , 46 , 39.5 , 51 , 62 , 123 , 52 , 87 , 67.5 , 54 , 28 , 83 ,
47 , 88 , 93 , 49 , 29 , 57.5 , 50 , 47 , 32.5 , 51 , 63 , 100 , 52 , 88 , 109.5 , 54 , 29 , 90.5 ,
47 , 89 , 109 , 49 , 30 , 49.5 , 50 , 48 , 44.5 , 51 , 64 , 85 , 52 , 89 , 126.25 , 54 , 30 , 82.5 ,
48 , 10 , 34.25 , 49 , 31 , 48.5 , 50 , 49 , 56 , 51 , 65 , 130.25 , 53 , 10 , 57 , 54 , 31 , 81.5 ,
48 , 20 , 78.75 , 49 , 32 , 30.5 , 50 , 50 , 0 , 51 , 66 , 110.25 , 53 , 20 , 101.5 , 54 , 32 , 63.5 ,
48 , 21 , 60.5 , 49 , 33 , 66 , 50 , 51 , 34 , 51 , 67 , 105.75 , 53 , 31 , 58 , 54 , 33 , 58 ,
48 , 22 , 45.5 , 49 , 40 , 28 , 50 , 52 , 27 , 51 , 68 , 148.5 , 53 , 41 , 40 , 54 , 40 , 48.75 ,
48 , 23 , 53 , 49 , 41 , 19.5 , 50 , 53 , 45.5 , 51 , 82 , 102 , 53 , 23 , 85.5 , 54 , 41 , 40 ,
48 , 24 , 29 , 49 , 42 , 28.5 , 50 , 54 , 19 , 51 , 83 , 87.5 , 53 , 24 , 84 , 54 , 42 , 38.5 ,
48 , 25 , 58 , 49 , 43 , 44.5 , 50 , 55 , 45 , 51 , 84 , 113 , 53 , 25 , 87.5 , 54 , 43 , 54.5 ,
48 , 26 , 70 , 49 , 44 , 9 , 50 , 60 , 104 , 51 , 85 , 97 , 53 , 26 , 98.5 , 54 , 44 , 41.5 ,
48 , 27 , 52 , 49 , 45 , 28 , 50 , 61 , 85.5 , 51 , 86 , 56.5 , 53 , 27 , 48 , 54 , 45 , 48.25 ,
48 , 28 , 57.5 , 49 , 46 , 31.5 , 50 , 62 , 108 , 51 , 87 , 46 , 53 , 28 , 90 , 54 , 46 , 49 ,
48 , 29 , 65 , 49 , 47 , 23.5 , 50 , 63 , 76.5 , 51 , 88 , 110.5 , 53 , 29 , 97.5 , 54 , 47 , 42 ,
48 , 30 , 57 , 49 , 48 , 16.5 , 50 , 64 , 63 , 51 , 89 , 115 , 53 , 30 , 89.5 , 54 , 48 , 25.5 ,
48 , 31 , 56 , 49 , 49 , 0 , 50 , 65 , 117 , 52 , 10 , 54.5 , 53 , 31 , 72 , 54 , 49 , 41.25 ,
48 , 32 , 38 , 49 , 50 , 56 , 50 , 66 , 120.5 , 52 , 20 , 99 , 53 , 32 , 90 , 54 , 50 , 26.5 ,
48 , 33 , 60.75 , 49 , 51 , 26.25 , 50 , 67 , 91.5 , 52 , 21 , 90.5 , 53 , 33 , 69 , 54 , 51 , 15 ,
48 , 40 , 23.25 , 49 , 52 , 37.5 , 50 , 68 , 147 , 52 , 22 , 75.5 , 53 , 40 , 78.5 , 54 , 52 , 47.5 ,
48 , 41 , 29.5 , 49 , 53 , 67.75 , 50 , 82 , 117 , 52 , 23 , 83 , 53 , 41 , 80 , 54 , 53 , 56.5 ,
48 , 42 , 38.5 , 49 , 54 , 41.25 , 50 , 83 , 107.25 , 52 , 24 , 52 , 53 , 42 , 81 , 54 , 54 , 0 ,
48 , 43 , 54.5 , 49 , 55 , 51 , 50 , 84 , 132.75 , 52 , 25 , 85 , 53 , 43 , 70 , 54 , 55 , 38.5 ,
48 , 44 , 19 , 49 , 60 , 85.25 , 50 , 85 , 73.5 , 52 , 26 , 92.25 , 53 , 44 , 61.5 , 54 , 60 , 112 ,
48 , 45 , 22.75 , 49 , 61 , 73.5 , 50 , 86 , 58.5 , 52 , 27 , 64.5 , 53 , 45 , 80.5 , 54 , 61 , 112 ,
48 , 46 , 26.25 , 49 , 62 , 98 , 50 , 87 , 52.5 , 52 , 28 , 87.5 , 53 , 46 , 60 , 54 , 62 , 118 ,
48 , 47 , 18 , 49 , 63 , 76.5 , 50 , 88 , 125.5 , 52 , 29 , 95 , 53 , 47 , 68.5 , 54 , 63 , 96.75 ,
48 , 48 , 0 , 49 , 64 , 76.5 , 50 , 89 , 137.25 , 52 , 30 , 87 , 53 , 48 , 65.25 , 54 , 64 , 70 ,
48 , 49 , 16.5 , 49 , 65 , 104 , 51 , 10 , 55.5 , 52 , 31 , 86 , 53 , 49 , 67.75 , 54 , 65 , 133.5 ,
48 , 50 , 50.5 , 49 , 66 , 84 , 49 , 66 , 84 , 52 , 32 , 68 , 53 , 50 , 49.5 , 54 , 66 , 123.5 ,
48 , 51 , 39 , 49 , 67 , 79.5 , 51 , 21 , 79.25 , 52 , 33 , 64.5 , 53 , 51 , 41.5 , 54 , 67 , 101.5 ,
48 , 52 , 47.5 , 49 , 68 , 122.25 , 51 , 22 , 64.25 , 52 , 40 , 36 , 53 , 52 , 67.5 , 54 , 68 , 155 ,
48 , 53 , 65.25 , 49 , 82 , 80.75 , 51 , 23 , 71.75 , 52 , 41 , 37.5 , 53 , 53 , 0 , 54 , 82 , 106.25 ,
48 , 54 , 25.5 , 49 , 83 , 61.25 , 51 , 24 , 45.25 , 52 , 42 , 39 , 53 , 54 , 56.5 , 54 , 83 , 99 ,
48 , 55 , 61 , 49 , 84 , 86.75 , 51 , 25 , 76.75 , 52 , 43 , 47.5 , 53 , 55 , 49.5 , 54 , 84 , 120.5 ,
48 , 60 , 98.75 , 49 , 85 , 78 , 51 , 26 , 81 , 52 , 44 , 46.5 , 53 , 60 , 80.5 , 54 , 85 , 90 ,
48 , 61 , 90 , 49 , 86 , 61.5 , 51 , 27 , 68.25 , 52 , 45 , 43 , 53 , 61 , 64.5 , 54 , 86 , 53.5 ,
48 , 62 , 101.75 , 49 , 87 , 72.25 , 51 , 28 , 76.25 , 52 , 46 , 37.5 , 53 , 62 , 89 , 54 , 87 , 61 ,
48 , 63 , 71.25 , 49 , 88 , 89.25 , 51 , 29 , 83.75 , 52 , 47 , 53.5 , 53 , 63 , 69 , 54 , 88 , 114.75 ,
48 , 64 , 71.25 , 49 , 89 , 88.75 , 51 , 30 , 75.75 , 52 , 48 , 47.5 , 53 , 64 , 75.5 , 54 , 89 , 121.75 ,

55, 10, 72.5, 60, 31, 81.5, 61, 49, 73.5, 62, 65, 35.5, 64, 10, 63, 65, 31, 80,
55, 20, 105, 60, 32, 64.5, 61, 50, 85.25, 62, 66, 52.5, 64, 20, 107.5, 65, 32, 100.5,
55, 21, 94, 60, 33, 76, 61, 51, 99.75, 62, 67, 24, 64, 21, 87.5, 65, 33, 88.5,
55, 22, 83.75, 60, 40, 101, 61, 52, 109.25, 62, 68, 56.5, 64, 22, 78.5, 65, 40, 110,
55, 23, 91.25, 60, 41, 104.75, 61, 53, 64.5, 62, 82, 82.5, 64, 23, 78.5, 65, 41, 120.5,
55, 24, 63, 60, 42, 104, 61, 54, 102.75, 62, 83, 84.5, 64, 24, 83, 65, 42, 129.5,
55, 25, 96.25, 60, 43, 129.75, 61, 55, 114, 62, 84, 61, 64, 25, 85, 65, 43, 145.5,
55, 26, 93, 60, 44, 81.5, 61, 60, 19.5, 62, 85, 58.5, 64, 26, 99, 65, 44, 107.75,
55, 27, 82.5, 60, 45, 86.5, 61, 61, 0, 62, 86, 75, 64, 27, 49.5, 65, 45, 105,
55, 28, 95.75, 60, 46, 104, 61, 62, 30, 62, 87, 112.5, 64, 28, 84.5, 65, 46, 113,
55, 29, 103.25, 60, 47, 98.75, 61, 63, 16.5, 62, 88, 112.75, 64, 29, 92, 65, 47, 121.25,
55, 30, 95.25, 60, 48, 97.75, 61, 64, 33, 62, 89, 111.25, 64, 30, 84, 65, 48, 111.5,
55, 31, 93.5, 60, 49, 85.25, 61, 65, 31.5, 63, 10, 63, 64, 31, 78, 65, 49, 104,
55, 32, 76.25, 60, 50, 103, 61, 66, 40.5, 63, 20, 107.5, 64, 32, 65, 65, 50, 116.75,
55, 33, 82.5, 60, 51, 111.5, 61, 67, 6, 63, 21, 94, 64, 33, 65, 65, 51, 130.25,
55, 40, 54, 60, 52, 118.5, 61, 68, 62.5, 63, 22, 72, 64, 40, 87, 65, 52, 138.5,
55, 41, 40.5, 60, 53, 80.5, 61, 82, 88.5, 63, 23, 71, 64, 41, 95.5, 65, 53, 96,
55, 42, 39, 60, 54, 112, 61, 83, 90.5, 63, 24, 89.5, 64, 42, 90, 65, 54, 133.5,
55, 43, 55, 60, 55, 123.5, 61, 84, 91, 63, 25, 91.5, 64, 43, 113.75, 65, 55, 145.5,
55, 44, 42, 60, 60, 0, 61, 85, 37.5, 63, 26, 104.5, 64, 44, 67.5, 65, 60, 42,
55, 45, 61, 60, 61, 28.5, 61, 86, 57, 63, 27, 51, 64, 45, 86.5, 65, 61, 31.5,
55, 46, 55.5, 60, 62, 18, 61, 87, 85.5, 63, 28, 91, 64, 46, 90, 65, 62, 21,
55, 47, 59.25, 60, 63, 26.5, 61, 88, 112.25, 63, 29, 98.5, 64, 47, 84.75, 65, 63, 44.5,
55, 48, 64, 60, 64, 52.5, 61, 89, 110.75, 63, 30, 90.5, 64, 48, 71.25, 65, 64, 64.5,
55, 49, 54.75, 60, 65, 24, 62, 10, 67.5, 63, 31, 78, 64, 49, 80.25, 65, 65, 0,
55, 50, 54, 60, 66, 60, 62, 20, 107, 63, 32, 71.5, 64, 50, 63, 65, 66, 36,
55, 51, 49, 60, 67, 34.5, 62, 21, 103.5, 63, 33, 58.5, 64, 51, 84.75, 65, 67, 37.5,
55, 52, 18, 60, 68, 43, 62, 22, 80.5, 63, 40, 87, 64, 52, 76.25, 65, 68, 50.5,
55, 53, 49.5, 60, 82, 87.5, 62, 23, 92, 63, 41, 95.5, 64, 53, 75.5, 65, 82, 103.5,
55, 54, 38.5, 60, 84, 77, 62, 24, 94.5, 63, 42, 90, 64, 54, 69.75, 65, 83, 99,
55, 55, 0, 60, 85, 55.5, 62, 25, 98, 63, 43, 124.5, 64, 55, 94.25, 65, 84, 82,
55, 60, 123.5, 60, 86, 61.5, 62, 26, 104, 63, 44, 67.5, 64, 60, 52.5, 65, 85, 69,
55, 61, 114, 60, 87, 107.5, 62, 27, 64, 63, 45, 86.5, 64, 61, 57, 65, 86, 88.5,
55, 62, 138.5, 60, 88, 107.5, 62, 28, 97.5, 63, 46, 90, 64, 62, 48, 65, 87, 117,
55, 63, 109.5, 60, 89, 92.75, 62, 29, 108, 63, 47, 84.75, 64, 63, 49.5, 65, 88, 123.25,
55, 64, 94.5, 60, 89, 91.25, 62, 30, 100, 63, 48, 71.25, 64, 64, 0, 65, 89, 90.5,
55, 65, 145.5, 61, 10, 73.5, 62, 31, 63.5, 63, 50, 76.5, 64, 65, 64.5, 66, 10, 68,
55, 66, 124, 61, 20, 113, 62, 32, 90, 63, 51, 100, 64, 66, 58.5, 66, 20, 92,
55, 67, 115.5, 61, 21, 104, 62, 33, 84.5, 63, 52, 103.5, 64, 67, 42, 66, 21, 87.5,
55, 68, 160.5, 61, 22, 70.5, 62, 40, 107.75, 63, 53, 69, 64, 68, 95.5, 66, 22, 72.5,
55, 82, 119, 61, 23, 87.5, 62, 41, 104, 63, 54, 95.5, 64, 82, 106.5, 66, 23, 75.5,
55, 83, 99.5, 61, 24, 92.5, 62, 42, 113, 63, 55, 109.5, 64, 84, 83, 66, 24, 83,
55, 84, 125, 61, 25, 104, 62, 43, 129, 63, 55, 109.5, 64, 84, 105.5, 66, 25, 85,
55, 85, 105, 61, 26, 103, 62, 44, 93.5, 63, 60, 44.5, 64, 85, 30, 66, 26, 66.5,
55, 86, 64.5, 61, 27, 49.5, 62, 45, 107.25, 63, 61, 48, 64, 86, 58.5, 66, 27, 74.5,
55, 87, 54, 61, 28, 103.5, 62, 46, 110.75, 63, 62, 31.5, 64, 87, 67.5, 66, 28, 73,
55, 88, 127.5, 61, 29, 111, 62, 47, 105.5, 63, 63, 0, 64, 88, 118, 66, 29, 92,
55, 89, 134.5, 61, 30, 103, 62, 48, 101.75, 63, 64, 49.5, 64, 89, 121.75, 66, 30, 84,
60, 10, 78.5, 61, 31, 69.5, 62, 49, 98, 63, 65, 44.5, 65, 10, 84, 66, 31, 74,
60, 20, 110.5, 61, 32, 69, 62, 50, 108, 63, 66, 77.5, 65, 20, 119.5, 66, 32, 65,
60, 21, 87, 61, 33, 57, 62, 51, 123, 63, 67, 43, 65, 21, 108.5, 66, 33, 70.5,
60, 22, 63, 61, 40, 97.5, 62, 52, 122, 63, 68, 75.5, 65, 22, 66, 66, 40, 101.5,
60, 23, 68, 61, 41, 93, 62, 53, 89, 63, 82, 90.5, 65, 23, 100, 66, 41, 103.5,
60, 24, 82.5, 61, 42, 102, 62, 54, 117.75, 63, 83, 80, 65, 24, 109, 66, 42, 104.5,
60, 25, 84.5, 61, 43, 118, 62, 55, 135.5, 63, 84, 92.5, 65, 25, 111, 66, 43, 128.5,
60, 26, 98.5, 61, 44, 82.5, 62, 60, 25.5, 63, 85, 52.5, 65, 26, 102.5, 66, 44, 82,
60, 27, 54, 61, 45, 97, 62, 61, 44.5, 63, 86, 58.5, 65, 27, 75.5, 66, 45, 87,
60, 28, 84, 61, 46, 100.5, 62, 62, 0, 63, 87, 81, 65, 28, 109, 66, 46, 104.5,
60, 29, 91.5, 61, 47, 95.25, 62, 63, 31.5, 63, 88, 95.75, 65, 29, 121.5, 66, 47, 99.25,
60, 30, 83.5, 61, 48, 87.75, 62, 64, 48, 63, 89, 94.25, 65, 30, 114.5, 66, 48, 100.5,

66 , 49 , 84 , 67 , 65 , 40.5 , 82 , 10 , 46.5 , 83 , 31 , 42 , 84 , 49 , 107 , 85 , 65 , 75 ,
66 , 50 , 118.5 , 82 , 20 , 69 , 83 , 32 , 40.5 , 84 , 50 , 155 , 85 , 66 , 64.5 ,
66 , 51 , 110.25 , 82 , 21 , 77 , 83 , 33 , 97.5 , 84 , 51 , 133.25 , 85 , 67 , 45 ,
66 , 52 , 121.5 , 82 , 22 , 49.5 , 83 , 34 , 77 , 84 , 52 , 139 , 85 , 68 , 98.5 ,
66 , 53 , 75 , 82 , 23 , 43.5 , 83 , 41 , 80.75 , 84 , 53 , 138 , 85 , 82 , 120.5 ,
66 , 54 , 123.5 , 82 , 24 , 73.5 , 83 , 42 , 80 , 84 , 54 , 140 , 85 , 83 , 113 ,
66 , 55 , 124 , 82 , 25 , 74 , 83 , 43 , 105.75 , 84 , 55 , 148 , 85 , 84 , 119.5 ,
66 , 60 , 36 , 82 , 26 , 43.5 , 83 , 44 , 57.5 , 84 , 60 , 125.5 , 85 , 85 , 0 ,
66 , 61 , 55 , 82 , 27 , 90 , 83 , 45 , 62.5 , 84 , 61 , 135.5 , 85 , 86 , 41 ,
66 , 62 , 52.5 , 82 , 28 , 50 , 83 , 46 , 80 , 84 , 62 , 129.5 , 85 , 87 , 73.5 ,
66 , 63 , 42 , 82 , 29 , 81.5 , 83 , 47 , 74.75 , 84 , 63 , 128.5 , 85 , 88 , 130.5 ,
66 , 64 , 58.5 , 82 , 30 , 71 , 83 , 48 , 77.75 , 84 , 64 , 136 , 85 , 89 , 129.25 ,
66 , 65 , 36 , 82 , 31 , 39 , 83 , 49 , 61.25 , 84 , 65 , 140 , 86 , 10 , 70.5 ,
66 , 66 , 0 , 82 , 32 , 61.5 , 83 , 50 , 107.25 , 84 , 66 , 104 , 86 , 20 , 103 ,
66 , 67 , 34.5 , 82 , 33 , 99 , 83 , 51 , 87.5 , 84 , 67 , 138.5 , 86 , 21 , 92 ,
66 , 68 , 67 , 82 , 40 , 86.75 , 83 , 52 , 98.75 , 84 , 68 , 140.5 , 86 , 22 , 58.5 ,
66 , 82 , 73.25 , 82 , 41 , 83 , 83 , 53 , 108 , 84 , 69 , 140.5 , 86 , 23 , 96 ,
66 , 83 , 69.5 , 82 , 42 , 92 , 83 , 54 , 99 , 84 , 83 , 48.5 , 86 , 24 , 80.5 ,
66 , 84 , 100.5 , 82 , 43 , 108 , 83 , 55 , 99.5 , 84 , 84 , 0 , 86 , 25 , 94.5 ,
66 , 85 , 64.5 , 82 , 44 , 72.5 , 83 , 60 , 77 , 84 , 85 , 147.5 , 86 , 26 , 91 ,
66 , 86 , 70.5 , 82 , 45 , 83.5 , 83 , 61 , 90.5 , 84 , 86 , 146 , 86 , 27 , 55.5 ,
66 , 87 , 123 , 82 , 46 , 89.75 , 83 , 62 , 168.5 , 84 , 87 , 168.5 , 86 , 28 , 97.5 ,
66 , 88 , 87.25 , 82 , 47 , 84.5 , 83 , 63 , 80 , 84 , 88 , 74 , 86 , 29 , 105 ,
66 , 89 , 85.75 , 82 , 48 , 80.75 , 83 , 64 , 87.5 , 84 , 89 , 80 , 86 , 30 , 98 ,
67 , 10 , 91.5 , 82 , 49 , 80 , 83 , 65 , 95 , 85 , 10 , 75.5 , 86 , 31 , 85.5 ,
67 , 20 , 118 , 82 , 50 , 117 , 83 , 66 , 59 , 85 , 20 , 119.5 , 86 , 32 , 57 ,
67 , 21 , 103.5 , 82 , 51 , 102 , 83 , 67 , 93.5 , 85 , 21 , 108.5 , 86 , 33 , 18 ,
67 , 22 , 64.5 , 82 , 52 , 101 , 83 , 68 , 103 , 85 , 22 , 75 , 86 , 40 , 89.5 ,
67 , 23 , 96 , 82 , 53 , 103.5 , 83 , 82 , 26.75 , 85 , 23 , 104 , 86 , 41 , 81 ,
67 , 24 , 99 , 82 , 54 , 106.25 , 83 , 83 , 0 , 85 , 24 , 97 , 86 , 42 , 90 ,
67 , 25 , 101 , 82 , 55 , 114.5 , 83 , 84 , 48.5 , 85 , 25 , 106 , 86 , 43 , 84.75 ,
67 , 26 , 101 , 82 , 60 , 87.5 , 83 , 85 , 114 , 85 , 26 , 107.5 , 86 , 44 , 70.5 ,
67 , 27 , 43.5 , 82 , 61 , 108.5 , 83 , 86 , 97.5 , 85 , 27 , 69.5 , 86 , 45 , 88.5 ,
67 , 28 , 100.5 , 82 , 62 , 102.5 , 83 , 87 , 120 , 85 , 28 , 108.5 , 86 , 46 , 74.75 ,
67 , 29 , 108 , 82 , 63 , 90.5 , 83 , 88 , 58.5 , 85 , 29 , 116 , 86 , 47 , 83.25 ,
67 , 30 , 100 , 82 , 64 , 108.5 , 83 , 89 , 76.25 , 85 , 30 , 108 , 86 , 48 , 78 ,
67 , 31 , 87.5 , 82 , 65 , 105.5 , 84 , 10 , 84.5 , 86 , 31 , 81.5 , 86 , 49 , 61.5 ,
67 , 32 , 99.5 , 82 , 66 , 69.5 , 84 , 20 , 96.5 , 85 , 32 , 73.5 , 86 , 50 , 69 ,
67 , 33 , 69 , 82 , 67 , 104 , 84 , 21 , 102.5 , 85 , 33 , 45 , 86 , 51 , 56.25 ,
67 , 40 , 91.5 , 82 , 68 , 106 , 84 , 22 , 87.5 , 85 , 40 , 106 , 86 , 52 , 60 ,
67 , 41 , 104.25 , 82 , 82 , 0 , 84 , 23 , 61.5 , 85 , 41 , 97.5 , 86 , 53 , 46.5 ,
67 , 42 , 113.25 , 82 , 83 , 21 , 84 , 24 , 107 , 85 , 42 , 106.5 , 86 , 54 , 53.5 ,
67 , 43 , 129.25 , 82 , 84 , 67 , 84 , 25 , 109 , 85 , 43 , 122.5 , 86 , 55 , 64.25 ,
67 , 44 , 93.75 , 82 , 85 , 120.5 , 84 , 26 , 81.5 , 85 , 44 , 87 , 86 , 60 , 61.5 ,
67 , 45 , 91 , 82 , 86 , 108 , 84 , 27 , 114 , 85 , 45 , 105 , 86 , 61 , 60 ,
67 , 46 , 94.5 , 82 , 87 , 130.5 , 84 , 28 , 87 , 85 , 46 , 109.5 , 86 , 62 , 75 ,
67 , 47 , 89.25 , 82 , 88 , 35.5 , 84 , 29 , 103 , 85 , 47 , 101.5 , 86 , 63 , 58.5 ,
67 , 48 , 95.5 , 82 , 89 , 56.25 , 84 , 30 , 96 , 85 , 48 , 94.5 , 86 , 64 , 42 ,
67 , 49 , 84.75 , 83 , 10 , 51 , 84 , 31 , 66 , 85 , 49 , 78 , 86 , 65 , 85.5 ,
67 , 50 , 105 , 83 , 20 , 48 , 84 , 32 , 89 , 85 , 50 , 73.25 , 86 , 66 , 70.5 ,
67 , 51 , 107.25 , 83 , 21 , 58.5 , 84 , 33 , 133.5 , 85 , 51 , 97 , 86 , 67 , 51 ,
67 , 52 , 108 , 83 , 22 , 46.5 , 84 , 40 , 113 , 85 , 52 , 96.25 , 86 , 68 , 104.5 ,
67 , 53 , 94.5 , 83 , 23 , 33 , 84 , 41 , 121 , 85 , 53 , 55.5 , 86 , 83 , 108 ,
67 , 54 , 101.5 , 83 , 24 , 58.5 , 84 , 42 , 128.5 , 85 , 54 , 89.75 , 86 , 83 , 97.5 ,
67 , 55 , 115.25 , 83 , 25 , 60.5 , 84 , 43 , 146 , 85 , 55 , 105 , 86 , 84 , 123 ,
67 , 60 , 40 , 83 , 26 , 45 , 84 , 44 , 106 , 85 , 60 , 55.5 , 86 , 85 , 41 ,
67 , 61 , 40.5 , 83 , 27 , 69 , 84 , 45 , 108 , 85 , 61 , 54 , 86 , 86 , 0 ,
67 , 62 , 24 , 83 , 28 , 38.5 , 84 , 46 , 116 , 85 , 62 , 58.5 , 86 , 87 , 73.5 ,
67 , 63 , 43 , 83 , 29 , 63.5 , 84 , 47 , 122.5 , 85 , 63 , 52.5 , 86 , 88 , 125.5 ,
67 , 64 , 42 , 83 , 30 , 50 , 84 , 48 , 114.5 , 85 , 64 , 36 , 86 , 89 , 133.25 ,

89 , 49 , 88.75 ,
89 , 50 , 137.25 ,
89 , 51 , 115 ,
89 , 52 , 126.25 ,
89 , 53 , 119.75 ,
89 , 54 , 121.75 ,
89 , 55 , 134.5 ,
89 , 60 , 111.25 ,
89 , 61 , 117.25 ,
89 , 62 , 111.25 ,
89 , 63 , 114.25 ,
89 , 64 , 121.75 ,
89 , 65 , 121.75 ,
89 , 66 , 85.75 ,
89 , 67 , 120.25 ,
89 , 68 , 122.25 ,
89 , 82 , 32.5 ,
89 , 83 , 53.5 ,
89 , 84 , 80 ,
89 , 85 , 129.25 ,
89 , 86 , 135.25 ,
89 , 87 , 161.75 ,
89 , 88 , 68 ,
89 , 89 , 0 ,

88 , 31 , 49.25 ,
88 , 32 , 83.75 ,
88 , 33 , 116.75 ,
88 , 40 , 96.25 ,
88 , 41 , 109.75 ,
88 , 42 , 116.5 ,
88 , 43 , 134.75 ,
88 , 44 , 94 ,
88 , 45 , 91.25 ,
88 , 46 , 99.25 ,
88 , 47 , 111.25 ,
88 , 48 , 97.75 ,
88 , 49 , 90.25 ,
88 , 50 , 138.75 ,
88 , 51 , 116.5 ,
88 , 52 , 127.75 ,
88 , 53 , 121.25 ,
88 , 54 , 123.25 ,
88 , 55 , 136 ,
88 , 60 , 112.75 ,
88 , 61 , 118.75 ,
88 , 62 , 112.75 ,
88 , 63 , 115.75 ,
88 , 64 , 123.25 ,
88 , 65 , 123.25 ,
88 , 66 , 87.25 ,
88 , 67 , 121.75 ,
88 , 68 , 123.75 ,
88 , 82 , 34 ,
88 , 83 , 55 ,
88 , 84 , 74 ,
88 , 85 , 130.75 ,
88 , 86 , 136.75 ,
88 , 87 , 163.25 ,
88 , 88 , 0 ,
88 , 89 , 88 ,
89 , 10 , 79 ,
89 , 20 , 86.75 ,
89 , 21 , 84.25 ,
89 , 22 , 82 ,
89 , 23 , 43.25 ,
89 , 24 , 93.75 ,
89 , 25 , 91.25 ,
89 , 26 , 76 ,
89 , 27 , 95.75 ,
89 , 28 , 71.75 ,
89 , 29 , 84.75 ,
89 , 30 , 77.75 ,
89 , 31 , 47.75 ,
89 , 32 , 82.25 ,
89 , 33 , 115.25 ,
89 , 40 , 94.75 ,
89 , 41 , 108.25 ,
89 , 42 , 115 ,
89 , 43 , 133.25 ,
89 , 44 , 92.5 ,
89 , 45 , 89.75 ,
89 , 46 , 97.75 ,
89 , 47 , 109.75 ,
89 , 48 , 96.25 ,

87 , 10 , 100 ,
87 , 20 , 125.5 ,
87 , 21 , 114.5 ,
87 , 22 , 81 ,
87 , 23 , 116.25 ,
87 , 24 , 89.75 ,
87 , 25 , 117 ,
87 , 26 , 113.5 ,
87 , 27 , 66 ,
87 , 28 , 120 ,
87 , 29 , 127.5 ,
87 , 30 , 120.25 ,
87 , 31 , 114 ,
87 , 32 , 79.5 ,
87 , 33 , 55.5 ,
87 , 40 , 81.5 ,
87 , 41 , 83 ,
87 , 42 , 84 ,
87 , 43 , 73 ,
87 , 44 , 77 ,
87 , 45 , 88.5 ,
87 , 46 , 63 ,
87 , 47 , 71.5 ,
87 , 48 , 84.25 ,
87 , 49 , 70.75 ,
87 , 50 , 52.5 ,
87 , 51 , 44.5 ,
87 , 52 , 67.5 ,
87 , 53 , 54 ,
87 , 54 , 59.5 ,
87 , 55 , 52.5 ,
87 , 60 , 105 ,
87 , 61 , 85.5 ,
87 , 62 , 112.5 ,
87 , 63 , 81 ,
87 , 64 , 67.5 ,
87 , 65 , 117 ,
87 , 66 , 126 ,
87 , 67 , 91.5 ,
87 , 68 , 148 ,
87 , 82 , 130.5 ,
87 , 83 , 120 ,
87 , 84 , 145.5 ,
87 , 85 , 73.5 ,
87 , 86 , 58.5 ,
87 , 87 , 0 ,
87 , 88 , 155 ,
87 , 89 , 160.75 ,
88 , 10 , 80.5 ,
88 , 20 , 88.25 ,
88 , 21 , 85.75 ,
88 , 22 , 83.5 ,
88 , 23 , 44.75 ,
88 , 24 , 95.25 ,
88 , 25 , 92.75 ,
88 , 26 , 77.5 ,
88 , 27 , 97.25 ,
88 , 28 , 73.25 ,
88 , 29 , 86.25 ,
88 , 30 , 79.25 ,

ROAD TRAVEL TIMES

- BY BUS

1975/76

Columns 1 & 2	Travel Matrix Town Code origin/destination
Column 3	Travel Time (minutes)

10 10 0 20 31 43.5 21 50 96.5 22 67 64.5 24 22 41.5 25 41 69.25 26 54 89.5
10 20 36 20 32 45.75 21 51 78.75 22 68 97 24 23 34 25 42 76 26 55 93
10 21 35.5 20 33 93 21 52 90 22 82 49.25 24 24 0 25 43 94.5 26 60 95
10 22 21 20 40 82.25 21 53 92 22 83 33 24 25 53.5 25 44 53.75 26 61 99.5
10 23 13.5 20 41 80.75 21 54 84.25 22 84 73.5 24 26 43.5 25 45 51 26 62 106
10 24 27 20 42 85 21 55 93.5 22 85 75 24 27 52 25 46 59 26 63 98
10 25 30 20 43 106 21 60 86.5 22 86 58 24 28 52 25 47 71 26 64 99
10 26 34.5 20 44 62.75 21 61 100 22 87 81 24 29 60.75 25 48 57.5 26 65 102.5
10 27 59 20 45 66.25 21 62 104.5 22 88 76.25 24 30 52.75 25 49 50 26 66 66.5
10 28 33 20 46 85.25 21 63 93.5 22 89 88.25 24 31 39 25 50 94 26 67 101
10 29 40.25 20 47 80 21 64 87 22 90 82 24 32 34 25 51 76.25 26 68 103
10 30 32.25 20 48 78.75 21 65 108 22 91 87 24 33 80 25 52 87.5 26 82 49.25
10 31 22.5 20 49 66.5 21 66 87 23 21 41 24 40 25 25 53 89.5 26 83 47
10 32 29.5 20 50 109.75 21 67 99.5 23 22 46.5 24 41 22.25 25 54 81.75 26 84 67.5
10 33 48.5 20 51 92.75 21 68 117.5 23 23 0 24 42 39.75 25 55 95.75 26 85 104
10 40 40.25 20 52 99 21 82 57 23 24 49 24 43 63.5 25 60 84 26 86 87
10 41 36.25 20 53 98 21 83 47.5 23 25 48.5 24 44 28 25 61 102.5 26 87 110
10 42 45.5 20 54 101.25 21 84 82 23 26 39 24 45 14.5 25 62 102 26 88 43.25
10 43 61.5 20 55 104.75 21 85 104.5 23 27 49 24 46 28 25 63 91 26 89 59.5
10 44 26 20 60 110.25 21 86 87.5 23 28 30 24 47 42.5 25 64 84.5 27 10 59
10 45 38.5 20 61 111.25 21 87 110.5 23 29 41.5 24 48 29 25 65 108 27 20 79
10 46 43.25 20 62 107 21 88 49.5 23 30 34.5 24 49 19 25 66 84.5 27 21 56
10 47 38 20 63 104 21 89 77.75 23 31 45 24 50 63 25 67 97 27 22 41.5
10 48 34.25 20 64 104 22 10 37.25 23 32 39 24 51 45.25 25 68 115 27 23 34
10 49 33.5 20 65 119.25 22 20 53.25 23 33 77 24 52 56.5 25 82 64.5 27 24 52
10 50 67.75 20 66 99 22 21 42 23 40 51.5 24 53 81.75 25 83 45 27 25 53.5
10 51 53.75 20 67 117.25 22 22 0 23 41 64.75 24 54 53.25 25 84 79.5 27 26 73
10 52 54.5 20 68 118 22 23 45 23 42 71.5 24 55 62.75 25 85 107 27 27 0
10 53 53.5 20 82 58.25 22 24 41.5 23 43 90 24 60 82.5 25 86 90 27 28 53.5
10 54 58.5 20 83 48 22 25 44.5 23 44 49.25 24 61 92.5 25 87 113 27 29 60.75
10 55 68 20 84 82.5 22 26 33 23 45 46.5 24 62 99 25 88 57 27 30 52.75
10 60 78.5 20 85 115.75 22 27 60 23 46 54.5 24 63 89.5 25 89 80.25 27 31 52
10 61 73.5 20 86 98.75 22 28 41.5 23 47 66.5 24 64 83 26 10 41.25 27 32 50
10 62 67.5 20 87 121.75 22 29 55.25 23 48 53 24 65 106.5 26 20 25.5 27 33 28
10 63 59.5 20 88 65.75 22 30 48.5 23 49 45.5 24 66 83 26 21 33.5 27 40 48
10 64 59.5 20 89 64.25 22 31 57 23 50 89.5 24 67 95.5 26 22 41.5 27 41 60.5
10 65 84 21 10 38.5 22 32 45 23 51 71.75 24 68 113.5 26 23 27 27 42 69.75
10 66 54.5 21 20 39 22 33 76 23 52 83 24 82 63 26 24 52 27 43 85.75
10 67 79.5 21 21 0 22 40 44 23 53 95.5 24 83 43.5 26 25 30.5 27 44 50.25
10 68 91 21 22 42 22 41 57.25 23 54 77.25 24 84 78 26 26 0 27 45 47.25
10 83 37.25 21 24 52.5 22 43 82.5 23 60 68 24 85 97 26 27 71.5 27 46 51
10 84 55.5 21 25 12 22 44 41.75 23 61 96.5 24 86 80 26 28 18 27 47 45.75
10 85 75.5 21 26 33 22 45 39 23 62 86 24 87 87 26 29 38 27 48 52
10 86 79 21 27 56 22 46 47 23 63 71 24 88 78 26 30 37 27 49 41.25
10 87 95.5 21 28 38 22 47 59 23 64 78.5 25 10 36 26 31 42.5 27 50 65.25
10 88 46.5 21 29 51.5 22 48 45.5 23 65 92 25 20 46.5 26 33 89.75 27 52 63.75
10 89 56.75 21 30 43 22 49 38 23 66 75.5 25 21 21.5 26 40 70.5 27 53 51
20 10 44.5 21 31 43 22 50 76.25 23 67 92.5 25 22 44.5 26 41 74 27 54 56.25
20 20 0 21 32 34.5 22 51 64.25 23 68 111 25 23 37 26 42 73.25 27 55 81.75
20 21 39.5 21 33 84 22 52 75.5 23 82 43.25 25 24 53.5 26 43 99.25 27 60 54
20 22 53.25 21 40 58.5 22 53 89 23 83 27 25 25 0 26 44 51 27 61 69
20 23 45.5 21 41 71.75 22 54 69.75 23 84 61.5 25 26 30 26 45 54.5 27 62 64
20 24 63.75 21 42 73.75 22 55 83.75 23 85 108.5 25 27 53.5 26 46 73.5 27 63 51
20 25 47 21 43 97 22 60 66 23 86 92 25 28 26.5 26 47 68.25 27 64 51
20 26 35 21 44 51.5 22 61 70.5 23 87 113.5 25 29 41.5 26 48 71.25 27 65 75.5
20 27 84.75 21 45 53.5 22 62 80.5 23 88 44.75 25 30 37.5 26 49 54.75 27 66 74.5
20 28 42.5 21 46 61.5 22 63 65.5 23 89 43.25 25 31 40.5 26 50 98 27 67 43.5
20 29 24 21 47 68.75 22 64 63.5 24 10 31.5 25 32 37 26 51 81 27 68 97
20 30 33 21 48 60 22 65 66 24 20 63.75 24 20 63.75 26 52 92.25 27 82 77.25
21 49 52.5 21 49 52.5 22 66 55 24 21 52.5 24 21 52.5 26 53 94.75 27 83 61

27 84 87 29 26 37.5 30 45 50.25 31 62 63.5 32 88 68.75 40 30 55.25 41 49 19.25
 27 85 69 29 27 60.75 30 46 58.25 31 63 78 32 89 68.5 40 31 53 41 50 49
 27 86 74.5 29 28 36.5 30 47 70.25 31 64 78 33 90 68.5 40 32 36.5 41 51 36.75
 27 87 65.5 29 29 0 30 48 56.75 31 65 80 33 20 84.5 40 33 71.5 41 52 37.5
 27 88 78.75 29 30 40 30 49 49.25 31 66 59 33 21 84 40 40 0 41 53 75.25
 27 89 77.25 29 31 47.75 30 50 93.25 31 67 75.5 33 22 69.5 40 41 16.25 41 54 37
 28 10 34.5 29 32 47.75 30 51 75.5 31 68 74.5 33 23 62 40 42 26.75 41 55 40.5
 28 20 42.5 29 33 88.75 30 52 86.75 31 82 37.5 33 24 75.5 40 43 42.75 41 60 104.5
 28 21 29.5 29 34 63.25 30 53 99 31 83 31.25 33 25 78.5 40 44 15 41 61 92.75
 28 22 47.75 29 41 76.5 30 54 81 31 84 39 33 26 83 40 45 27 41 62 103.75
 28 23 35.5 29 42 83.25 30 55 95 31 85 81.5 33 27 37 40 46 22.25 41 63 95.25
 28 24 53.5 29 43 101.75 30 60 83.25 31 86 87.5 33 28 81.5 40 47 29.5 41 64 95.25
 28 25 32.5 29 44 61 58.25 30 62 101.25 31 88 49 33 29 88.75 40 48 23.25 41 65 120.25
 28 26 30 29 45 58.25 30 63 90.25 31 89 47.5 33 31 67 40 49 27.75 41 66 90.75
 28 27 53.5 29 46 66.25 30 64 83.75 32 10 29.75 33 32 78 40 50 57.25 41 67 98.75
 28 28 0 29 47 78.25 30 65 107.25 32 20 45.75 33 33 0 40 51 35 41 68 127.25
 28 29 34 29 48 64.75 30 66 83.75 32 21 34.5 33 34 0 40 52 35.75 41 82 67.75
 28 30 32.5 29 49 57.25 30 67 96.25 32 22 45 33 35 40 76 40 53 73.5 41 83 65.5
 28 31 33.5 29 50 101.25 30 68 114.25 32 23 37.5 33 36 41 84 40 54 47.5 41 84 91.75
 28 32 40.25 29 51 83.5 30 82 50.5 32 24 34 33 37 42 78.75 40 55 53.75 41 85 97.25
 28 33 81.5 29 52 94.75 30 83 44.25 32 25 37 33 38 44 86 80.25 41 86 80.25
 28 40 56 29 53 104.75 30 84 78.75 32 26 25.5 33 39 45 75.25 40 61 101.25 41 87 78.5
 28 41 69.25 29 54 89 30 85 111 32 27 55 33 40 79 40 63 82.5 41 88 82.75
 28 42 76 29 55 103 30 86 94 32 28 34 33 41 84 40 64 82.5 42 10 45.5
 28 43 94.5 29 60 91.25 30 87 117 32 29 47.75 33 42 73.75 40 65 110 42 20 81.5
 28 44 53.75 29 61 113.25 30 88 43 32 30 41 33 43 60.25 40 66 94.75 42 21 73.75
 28 45 51 29 62 109.25 30 89 66.25 32 31 21 33 44 50.75 40 67 91.5 42 22 64
 28 46 59 29 63 98.25 31 10 45 32 32 0 33 45 53.75 40 68 127.5 42 23 56.5
 28 47 71 29 64 91.75 31 20 42 32 33 71 33 46 68.5 40 82 71.75 42 24 34.25
 28 48 57.5 29 65 115.25 31 21 52.5 32 34 0 33 47 51.5 40 83 57.5 42 25 75.5
 28 49 50 29 66 91.75 31 22 40.5 32 35 27 33 48 38 40 84 92 42 26 64.75
 28 50 94 29 67 104.25 31 23 27 32 42 56.5 33 49 30.5 40 85 105.75 42 27 70.5
 28 51 76.25 29 68 122.25 31 24 52 32 43 75 33 50 75.5 40 86 88.5 42 28 73.25
 28 52 87.5 29 82 58 31 25 54 32 44 34.25 33 61 57 40 87 76.75 42 29 83.25
 28 53 88 29 83 52.25 31 26 54 32 45 31.5 33 62 84 40 88 81.25 42 30 75.25
 28 54 81.75 29 84 86.75 31 27 52 32 46 39.5 33 63 58.5 40 89 79.75 42 31 60.25
 28 55 95.75 29 85 117.75 31 28 32.5 32 47 51.5 33 64 65 41 10 36.25 42 32 56.5
 28 60 84 29 86 100.75 31 28 32.5 32 48 38 33 65 88.5 41 20 72.25 42 33 78.75
 28 61 103 29 87 123.75 31 29 59.5 32 49 30.5 33 66 70 41 21 71.75 42 40 26.75
 28 62 97 29 88 50.5 31 30 44 32 50 71.25 33 67 63 42 41 19.5
 28 63 91 29 89 84.75 31 31 0 32 51 56.75 33 68 118.5 42 42 0
 28 64 84.5 30 10 45.5 31 32 34.5 32 52 68 33 69 80 42 43 46
 28 65 108 30 20 32.5 31 33 67 32 53 83.25 33 82 80 41 24 22.25 42 44 22.25
 28 66 75 30 21 31 31 40 54.5 32 54 62.25 33 83 85.75 41 25 66.25 42 45 25.25
 28 67 97 30 22 48.5 31 41 67.75 32 55 76.25 33 84 104 41 26 65.5 42 46 30
 28 68 108 30 23 34 31 42 73.75 32 55 76.25 33 85 45 41 27 61.25 42 47 39.5
 28 82 48.25 30 24 52.75 31 43 93 32 60 64.5 33 86 46.5 41 28 69.25 42 48 38.5
 28 83 38 30 25 37.5 31 44 51.5 32 61 65.5 33 87 55.5 41 29 76.5 42 49 28.5
 28 84 72.5 30 26 42 31 45 49.5 32 62 82.5 33 88 95 41 30 68.5 42 50 47.5
 28 85 110 30 27 52.75 31 46 57.5 32 63 71.5 33 89 105.25 41 31 58.75 42 51 38.25
 28 86 93.25 30 28 25 31 47 68.75 32 64 65 40 10 40.25 42 52 39 42 53 76.75
 28 87 116.25 30 29 34 31 48 56 32 65 88.5 40 20 76.25 41 40 17.75 42 54 35.5
 28 88 55 30 30 0 31 49 48.5 32 66 65 40 21 58.5 41 41 0 42 55 39
 28 89 54.25 30 31 39.75 31 50 92.5 32 67 71.5 40 22 44 41 42 18 42 60 103.75
 29 10 51.25 30 32 41 39.75 31 51 74.75 32 68 95.5 40 23 36.5 41 43 44.5 42 61 102
 29 20 20.5 30 33 80.75 31 52 86 40 24 24.75 41 44 27.75 42 62 113
 29 21 51.5 30 40 55.25 31 53 72 40 25 56 41 45 24.5 42 63 89.75
 29 22 55.25 30 41 68.5 31 54 80.25 32 84 60 40 26 57.5 41 46 31.5 42 64 89.75
 29 23 41.5 30 42 75.25 31 55 93.5 32 85 70 40 27 48 41 47 42.75 42 65 127.75
 29 24 60.75 30 43 93.75 31 60 82.5 32 86 53 40 28 56 41 48 29.25
 29 25 41.5 30 44 53 31 61 69.5 32 87 76 40 29 63.25 41 49 29.25

42, 66, 100, 44, 21, 51.5, 45, 40, 27, 59.25, 47, 83, 59.75, 49, 25, 50, 50, 44, 47
42, 67, 108, 44, 22, 41.75, 45, 41, 24.75, 46, 54, 37.5, 47, 84, 93.5, 49, 26, 46.25, 50, 45, 58.5
42, 68, 134.75, 44, 23, 34.25, 45, 42, 25.25, 46, 55, 46.5, 47, 85, 101.5, 49, 27, 42, 50, 46, 35
42, 82, 77, 44, 24, 27.75, 45, 43, 50, 60, 99.5, 47, 86, 73.25, 49, 28, 50, 50, 47, 29.75
42, 83, 64.75, 44, 25, 53.75, 45, 44, 14.5, 46, 61, 104.25, 47, 87, 61.5, 49, 29, 57.25, 50, 48, 40.5
42, 84, 99.25, 44, 26, 42.5, 45, 45, 0, 46, 62, 110.75, 47, 88, 84.5, 49, 30, 49.25, 50, 49, 53.25
42, 85, 106.5, 44, 27, 51, 45, 46, 29.75, 46, 63, 85.5, 47, 89, 94, 49, 31, 41.75, 50, 50, 0
42, 86, 87.25, 44, 28, 51, 45, 47, 29, 46, 64, 85.5, 48, 10, 34.25, 49, 32, 30.5, 50, 51, 28.75
42, 87, 80, 44, 29, 61, 45, 48, 22.75, 46, 65, 113, 48, 20, 70.25, 49, 33, 65.5, 50, 52, 26.5
42, 88, 92, 44, 30, 53, 45, 49, 27.25, 46, 66, 97.75, 48, 21, 60, 49, 40, 27.75, 50, 53, 42.25
42, 89, 99.75, 44, 31, 38, 45, 50, 58.75, 46, 67, 94.5, 48, 22, 45.5, 49, 41, 19.25, 50, 54, 16.25
43, 10, 61.5, 44, 32, 34.25, 45, 51, 42.25, 46, 68, 130.5, 48, 23, 38, 49, 42, 28.5, 50, 55, 44.5
43, 20, 97.5, 44, 33, 56.5, 45, 52, 43, 46, 82, 74.75, 48, 24, 28.75, 49, 43, 44.5, 50, 60, 103.75
43, 21, 97, 44, 40, 19.5, 45, 53, 76, 46, 83, 60.5, 48, 25, 57.5, 49, 44, 9, 50, 61, 85.25
43, 22, 82.5, 44, 41, 27.5, 45, 54, 47, 46, 84, 95, 48, 26, 61.5, 49, 45, 27.75, 50, 62, 107.75
43, 23, 75, 44, 42, 22.25, 45, 55, 56.5, 46, 85, 108.25, 48, 27, 52, 49, 46, 31.5, 50, 63, 76.25
43, 24, 58.75, 44, 43, 57.25, 45, 60, 85, 46, 86, 74.25, 48, 28, 57.5, 49, 47, 23.5, 50, 64, 62.75
43, 25, 91.5, 44, 44, 0, 45, 61, 97, 46, 87, 62.5, 48, 29, 64.75, 49, 48, 16.5, 50, 65, 116.75
43, 26, 90.75, 44, 45, 18.75, 45, 62, 101.5, 46, 88, 84.25, 48, 30, 56.75, 49, 49, 0, 50, 66, 117.25
43, 27, 86.5, 44, 46, 22.5, 45, 63, 82, 46, 89, 82.75, 48, 31, 56, 49, 50, 53.25, 50, 67, 91.25
43, 28, 94.5, 44, 47, 17.25, 45, 64, 82, 47, 10, 38, 48, 32, 38, 49, 51, 26.25, 50, 68, 146.75
43, 29, 101.75, 44, 48, 22.75, 45, 65, 105, 47, 21, 68.75, 48, 33, 60.25, 49, 52, 37.5, 50, 82, 99.25
43, 30, 93.75, 44, 49, 12.75, 45, 66, 85.5, 47, 22, 58.25, 48, 40, 23.25, 49, 53, 64.75, 50, 83, 89.5
43, 31, 84, 44, 50, 47, 45, 67, 91, 47, 23, 50.75, 48, 41, 29.25, 49, 54, 38.75, 50, 84, 123.25
43, 32, 75, 44, 51, 32.5, 45, 68, 116, 47, 24, 37.75, 48, 42, 38.5, 49, 55, 51, 50, 85, 73.25
43, 33, 101.75, 44, 52, 50.25, 45, 82, 65.5, 47, 25, 68, 48, 43, 54.5, 49, 60, 85.25, 50, 86, 58.25
43, 40, 42.75, 44, 53, 61.5, 45, 84, 80.5, 47, 26, 59.75, 48, 45, 22.5, 49, 62, 98, 50, 88, 114.25
43, 41, 44.5, 44, 54, 38.5, 45, 85, 101.5, 47, 27, 45.75, 48, 46, 26.25, 49, 63, 76.5, 50, 89, 117.75
43, 42, 46, 44, 55, 42, 45, 86, 84.5, 47, 28, 68.25, 48, 47, 18, 49, 64, 76.5, 51, 10, 53.75
43, 43, 0, 44, 60, 81.5, 45, 87, 84, 47, 29, 77.5, 48, 48, 0, 49, 65, 104, 51, 20, 89.75
43, 44, 53.5, 44, 61, 86.25, 45, 88, 76.25, 47, 30, 69.5, 48, 49, 16.5, 49, 66, 84, 51, 21, 78.75
43, 45, 49.75, 44, 62, 98, 45, 89, 74.75, 47, 31, 55.25, 48, 50, 46.75, 49, 67, 79.5, 51, 22, 64.25
43, 46, 46, 44, 63, 67.5, 46, 10, 43.25, 47, 32, 50.75, 48, 51, 36.75, 49, 68, 116.25, 51, 23, 56.75
43, 47, 58.75, 44, 64, 67.5, 46, 20, 79.25, 47, 33, 73, 48, 52, 47.5, 49, 82, 65.75, 51, 24, 45
43, 48, 54.5, 44, 66, 82, 46, 21, 61.5, 47, 40, 29.5, 48, 53, 65.25, 49, 83, 46.25, 51, 25, 76.25
43, 49, 44.5, 44, 67, 92.25, 46, 22, 47, 47, 41, 42, 48, 54, 24.25, 49, 84, 80.75, 51, 26, 72.5
43, 50, 74, 44, 68, 112.5, 46, 23, 39.5, 47, 42, 39.5, 48, 55, 60.75, 49, 85, 78, 51, 27, 68.25
43, 51, 64, 44, 82, 62, 46, 24, 27.75, 47, 43, 58.75, 48, 60, 98.75, 49, 86, 61, 51, 28, 76.25
43, 52, 38.5, 44, 83, 42.5, 46, 25, 59, 47, 44, 17.25, 48, 61, 90, 49, 87, 68, 51, 29, 83.5
43, 53, 69.25, 44, 84, 77, 46, 26, 60.5, 47, 45, 28.75, 48, 62, 101.75, 49, 88, 75.25, 51, 30, 75.5
43, 55, 55, 44, 85, 90.75, 46, 28, 59, 47, 46, 32.5, 48, 63, 71.25, 49, 89, 73.75, 51, 31, 68
43, 60, 129.75, 44, 86, 73.75, 46, 29, 66.25, 47, 47, 0, 48, 64, 71.25, 50, 10, 67.75, 51, 32, 56.75
43, 61, 118, 44, 87, 74.25, 46, 30, 58.25, 47, 48, 12.75, 48, 65, 111.5, 50, 20, 103.75, 51, 33, 68.75
43, 62, 129, 44, 88, 77, 46, 31, 56, 47, 50, 29.75, 48, 66, 88.75, 50, 21, 96.5, 51, 40, 35
43, 63, 121, 44, 89, 77.5, 46, 32, 39.5, 47, 51, 19.75, 48, 67, 95.5, 50, 22, 76.25, 51, 41, 36.75
43, 64, 113.75, 45, 10, 34, 45, 20, 66.25, 47, 52, 51.75, 48, 68, 125.25, 50, 23, 74.5, 51, 42, 38.25
43, 65, 145.5, 45, 21, 53.5, 46, 40, 22.25, 47, 53, 58.25, 48, 83, 61.5, 50, 24, 62.75, 51, 43, 64
43, 66, 116, 45, 22, 39, 46, 41, 24, 47, 54, 32.25, 48, 84, 89.75, 50, 25, 94, 51, 44, 32.5
43, 67, 124, 45, 23, 31.5, 46, 42, 21, 47, 55, 59.25, 48, 85, 94.5, 50, 27, 65.25, 51, 46, 31.25
43, 68, 152.5, 45, 24, 9, 46, 43, 53.5, 47, 60, 98.75, 48, 86, 76, 50, 28, 94, 51, 47, 26
43, 82, 93, 45, 25, 51, 46, 44, 18, 47, 61, 97, 48, 87, 78.5, 50, 29, 101.25, 51, 48, 36.75
43, 83, 90.75, 45, 26, 46, 46, 45, 29.75, 47, 62, 105.5, 48, 88, 80.75, 50, 30, 93.25, 51, 49, 26.25
43, 84, 117, 45, 27, 47.5, 46, 46, 0, 47, 63, 84, 48, 89, 81.25, 50, 31, 85, 51, 50, 35
43, 85, 122.5, 45, 28, 51, 46, 47, 32.5, 47, 64, 84, 49, 10, 34.25, 50, 32, 71.25, 51, 51, 0
43, 86, 84.25, 45, 29, 58.25, 46, 48, 26.25, 47, 65, 121.25, 49, 20, 66.5, 50, 33, 50.75, 51, 52, 33.75
43, 87, 72.5, 45, 30, 50.25, 46, 49, 30.75, 47, 66, 92.5, 49, 21, 52.5, 50, 40, 57.25, 51, 53, 38.5
43, 88, 108, 45, 31, 41.5, 46, 50, 35, 47, 67, 89.25, 49, 22, 38, 50, 41, 49, 51, 54, 12.5
43, 89, 118.25, 45, 32, 31.5, 46, 51, 25, 47, 68, 129, 49, 23, 30.5, 50, 42, 47.5, 51, 55, 47.25
44, 10, 30.5, 45, 33, 71, 46, 52, 28.5, 47, 82, 69.5, 49, 24, 18.75, 51, 60, 111.5
44, 20, 62.75, 45, 33, 71, 46, 52, 28.5, 47, 82, 69.5, 49, 24, 18.75, 51, 60, 111.5

51 61 99.75 54 29 89 55 48 60.75 60 65 24 62 20 103.5 63 33 58.5
51 62 121.25 54 30 81 55 49 54.75 60 66 60 62 21 103 63 40 87
51 63 100 54 31 76.5 55 50 53.5 60 67 34.5 62 22 80.5 63 41 95
51 64 80.75 54 32 62.25 55 51 47.25 60 68 43 62 23 81 63 42 89.75
51 65 130.25 54 33 56.25 55 52 18 60 82 87.5 62 24 94.5 63 43 121
51 66 108.25 54 40 47.5 55 53 48.75 60 83 76.75 62 25 97.5 63 44 67.5
51 67 104.5 54 41 37 55 54 36.5 60 84 74.5 62 26 102 63 45 86.25
51 68 142.5 54 42 35.5 55 55 0 60 85 55.5 62 27 64 63 46 90
51 82 85.25 54 43 51.5 55 60 123.5 60 86 61.5 62 28 96 63 47 84.75
51 83 72.5 54 44 38.5 55 61 113.25 60 87 107.5 62 29 107.75 63 48 71.25
51 84 107 54 45 46.75 55 62 137.75 60 88 92.75 62 30 99.75 63 49 80.25
51 85 94 54 46 43.75 55 63 109.5 60 89 91.25 62 31 63.5 63 50 76.25
51 86 53.5 54 47 38.5 55 64 93.75 61 10 73.5 62 32 90 63 51 100
51 87 41.75 54 48 24.25 55 65 144.75 61 20 109.5 62 33 84 63 52 102.75
51 88 100.25 54 49 38.75 55 66 123.75 61 21 100 62 34 107.75 63 53 69
51 89 100 54 50 22.5 55 67 114.75 61 22 70.5 62 40 103.75 63 54 92.5
52 10 54.5 54 51 12.5 55 68 154.5 61 23 83.5 62 42 113 63 55 109.5
52 20 90.5 54 52 44.5 55 82 104 61 24 92.25 62 43 129 63 60 44.5
52 21 90 54 53 51 55 83 84.5 61 25 102.5 62 44 93.5 63 61 48
52 22 75.5 54 54 0 55 84 119 61 26 91 62 45 106 63 62 31.5
52 23 68 54 55 36.5 55 85 104.25 61 27 49.5 62 46 110.75 63 63 0
52 24 51.75 54 60 110.25 55 86 63.75 61 28 99.5 62 47 105.5 63 64 49.5
52 25 84.5 54 61 107.75 55 87 52 61 29 110.25 62 48 101.75 63 65 44.5
52 26 83.75 54 62 116.25 55 88 119 61 30 102.25 62 49 98 63 66 77.5
52 27 63.75 54 63 95.5 55 89 119.5 61 31 69.5 62 50 107.75 63 67 43
52 28 87.5 54 64 68.25 60 10 78.5 61 32 65.5 62 51 121.25 63 68 75.5
52 29 94.75 54 65 131.75 60 20 109.5 61 33 57 62 52 122 63 82 90.5
52 30 86.75 54 66 111 60 21 86.5 61 40 97.5 62 53 89 63 83 79.75
52 31 77 54 67 99.75 60 22 63 61 41 92.75 62 54 116.25 63 84 92.5
52 32 68 54 68 149.5 60 23 64.5 61 42 102 62 55 135.5 63 85 52.5
52 33 63.75 54 82 90 60 24 82.5 61 43 118 62 60 25.5 63 86 58
52 40 35.75 54 83 81 60 25 84 61 44 82.5 62 61 44.5 63 87 81
52 41 37.5 54 84 114 60 26 90 61 45 96.75 62 62 0 63 88 95.75
52 42 39 54 85 88.25 60 27 54 61 46 100.5 62 63 31.5 63 89 94.25
52 43 47.5 54 86 51.75 60 28 84 61 47 95.25 62 64 48 64 10 59.5
52 44 46.5 54 87 54.25 60 29 91.25 61 48 87.75 62 65 35.5 64 20 95.5
52 45 42.75 54 88 105 60 30 83.25 61 49 73.5 62 66 52.5 64 21 87
52 46 37.5 54 89 105.5 60 31 81.5 61 50 85.25 62 67 24 64 22 78.5
52 47 51.75 55 10 72.5 60 32 64.5 61 51 99.75 62 68 56.5 64 23 65
52 48 47.5 60 33 75.5 60 33 75.5 61 52 108.75 62 82 82.5 64 24 83
52 50 35.5 60 40 101 60 40 101 61 53 64.5 64 25 84.5
52 51 33.75 60 41 104.5 60 41 104.5 61 54 101.25 62 84 61 64 26 90.5
52 52 0 60 42 103.75 60 42 103.75 61 55 113.25 62 85 58.5 64 27 49
52 53 66.75 60 44 81.5 60 44 81.5 61 60 19.5 62 86 75 64 28 84.5
52 54 44.5 60 45 85 60 45 85 61 61 0 62 87 112.5 64 29 91.75
52 55 18 60 46 104 60 46 104 61 62 30 62 88 112.5 64 30 83.75
52 60 117.75 60 47 98.75 60 47 98.75 61 63 16.5 62 89 111 64 31 78
52 61 111 60 48 97.75 60 48 97.75 61 64 33 63 10 59.5 64 32 65
52 62 122 60 49 85.25 60 49 85.25 61 65 31.5 63 20 95.5 64 33 65
52 63 111.75 60 50 102.75 60 50 102.75 61 66 40.5 63 21 93.5 64 40 87
52 64 75.75 60 51 111.5 60 51 111.5 61 67 6 63 22 72 64 41 95
52 65 138.5 60 52 117.5 60 52 117.5 61 68 62.5 63 23 69.5 64 42 89.75
52 66 109 60 53 80.5 60 53 80.5 61 82 88.5 63 24 86.5 64 43 113.75
52 67 107.25 60 54 110.25 60 54 110.25 61 83 90.5 63 25 89.5 64 44 67.5
52 68 145.5 60 55 123.5 60 55 123.5 61 84 91 63 26 94 64 45 85.5
52 82 86 60 60 0 60 60 0 61 85 37.5 63 27 51 64 46 90
52 83 83.75 60 61 28.5 60 61 28.5 61 86 57 63 28 91 64 47 84.75
52 84 110 60 62 18 60 62 18 61 87 85.5 63 29 98.25 64 48 71.25
52 85 95.75 60 63 26.5 60 63 26.5 61 88 112.25 63 30 90.25 64 49 80.25
52 86 59.25 60 64 52.5 60 64 52.5 61 89 110.75 63 31 78 64 50 82.75
52 87 81.75 60 65 47 59.25 60 65 47 59.25 62 10 67.5 64 51 80.75

64 52 75.75 64 82 103.5 67 24 95.5 68 43 166 83 86 93.5 85 28 104
64 53 75.5 65 83 99 67 25 97 68 44 118.5 83 87 116.5 85 29 115.75
64 54 68.25 65 84 82 67 26 97.5 68 45 122 83 88 58.5 85 30 107.75
64 55 93.75 65 85 69 67 27 43.5 68 46 141 83 89 76.25 85 31 81.5
64 60 52.5 65 86 88.5 67 28 97 68 47 135.75 83 90 84 84 10 84.5
64 61 57 65 87 117 67 29 104.25 68 48 138.75 82 65 105.5 84 20 96.5
64 62 48 65 88 123.25 67 30 96.25 68 49 122.25 82 66 69.5 84 21 102.5
64 63 49.5 65 89 90.5 67 31 87.5 68 50 145.75 82 67 104 84 22 87.5
64 64 0 66 10 68 67 32 93.5 68 51 148.5 82 68 106 84 23 61.5
64 65 64.5 66 20 90.5 67 33 69 68 52 159 82 82 0 84 24 107
64 66 58.5 66 21 87 67 40 91.5 68 53 123.5 82 83 21 84 25 108.5
64 67 42 66 22 72.5 67 41 104 68 54 153.25 82 84 67 84 26 81.5
64 68 95.5 66 23 65 67 42 113.25 68 55 160.5 82 85 120.5 84 27 110.5
64 83 87.25 66 24 83 67 43 129.25 68 60 43 82 86 107.5 84 28 87
64 84 105.5 66 25 84.5 67 44 93.75 68 61 62.5 82 87 130.5 84 29 103
64 85 30 66 26 65 67 45 90.75 68 62 56.5 82 88 35.5 84 30 96
64 86 58.5 66 27 74.5 67 46 94.5 68 63 69.5 82 89 56.25 84 31 66
64 87 67.5 66 28 73.5 67 47 89.25 68 64 95.5 83 10 51 84 32 89
64 88 106 66 29 91.75 67 48 95.5 68 65 50 83 20 48 84 33 133
64 89 108.25 66 30 83.75 67 49 84.75 68 66 67 68 21 60.5 84 40 113
65 10 84 66 31 74 67 50 104.75 68 67 68.5 83 22 46.5 84 41 120.75
65 20 119.25 66 32 65 67 51 104.5 68 68 0 83 23 33 84 42 128.25
65 21 108 66 33 70 67 52 107.25 68 82 81.75 83 24 58.5 84 43 146
65 22 66 66 40 101.5 67 53 94.5 68 83 70.5 83 25 60 84 44 106
65 23 97.5 66 41 103.25 67 54 99.75 68 84 65.5 83 26 46.5 84 45 108
65 24 107.5 66 42 104.25 67 55 114.75 68 85 98.5 83 27 69 84 46 116
65 25 110.5 66 43 128.5 67 60 40 68 86 104.5 83 28 38.5 84 47 122.5
65 26 99 66 44 82 67 61 40.5 68 87 148 83 29 65.5 84 48 114.5
65 27 75.5 66 45 85.5 67 62 24 68 88 77.75 83 30 50 84 49 107
65 28 107.5 66 46 104.5 67 63 43 68 89 76.25 83 31 42 84 50 151
65 29 121.25 66 47 99.25 67 64 42 82 10 46.5 83 32 40.5 84 51 133.25
65 30 114.5 66 48 100.5 67 65 40.5 82 20 69 83 33 97 84 52 139
65 31 80 66 49 84 67 66 34.5 82 21 77 83 40 77 84 53 138
65 32 97 66 50 118.25 67 67 0 82 22 49.5 83 41 80.5 84 54 138.75
65 33 88.5 66 51 110.25 67 68 80.5 82 23 42 83 42 79.75 84 55 148
65 40 120.25 66 52 121.5 67 82 106.5 82 24 73.5 83 43 105.75 84 60 125.5
65 41 129.5 66 53 75 67 83 97.5 82 25 74 83 44 57.5 84 61 135.5
65 42 145.5 66 54 123.75 67 84 85 82 26 43.5 83 45 61 84 62 129.5
65 43 145.5 66 55 36 67 85 45 82 27 90 83 46 60 84 63 128.5
65 44 107.75 66 61 55 67 86 51 82 28 52 83 47 74.75 84 64 136
65 45 105 66 62 52.5 67 87 109 82 29 81.5 83 48 77.75 84 65 140
65 46 113 66 63 42 67 88 121.75 82 30 71 83 49 61.25 84 66 104
65 47 121.25 66 64 58.5 68 10 104.5 82 31 39 83 50 104.5 84 67 138.5
65 48 111.5 66 65 36 68 20 118.5 82 32 61.5 83 51 87.5 84 68 140.5
65 49 104 66 66 0 68 21 123.5 82 40 86.75 83 52 98.75 84 82 50.75
65 50 116.75 66 67 34.5 68 22 97 82 41 82.75 83 53 104.5 84 83 48.5
65 51 130.25 66 68 67 68 23 90.5 82 42 92 83 54 96 84 84 0
65 52 130.5 66 82 73.25 68 24 119.5 82 43 108 83 55 99.5 84 85 147.5
65 53 96 66 83 69.5 68 25 121 82 44 72.5 83 60 77 84 86 142
65 54 131.75 66 84 100.5 68 26 101.5 82 45 82 83 61 90.5 84 87 165
65 55 144.75 66 85 64.5 68 27 97 82 46 89.75 83 62 84.5 84 88 74
65 60 42 66 86 70.5 68 28 109 82 47 84.5 83 63 80 84 89 80
65 61 31.5 66 87 123 68 29 128.25 82 48 80.75 83 64 87.5 85 10 75.5
65 62 21 66 88 87.25 82 49 80 83 65 95 85 20 111.5
65 63 44.5 66 89 85.75 68 30 120.25 82 49 80 83 66 59 86 41 80.25
65 64 64.5 67 10 91.5 68 31 95 82 50 114.25 83 67 93.5 86 40 88.5
65 65 0 67 20 117.75 68 32 101.5 82 51 100.25 83 68 103 86 33 18
65 66 36 67 21 99.5 68 33 118.5 82 52 101 83 68 103 86 32 53
65 67 37.5 67 22 64.5 68 41 140.75 82 53 100 83 83 0 86 42 87.25
65 68 50.5 67 23 77.5 68 42 140.75 82 54 105 83 84 66.75 86 43 84.25
67 23 77.5 82 55 114.5 83 85 110.5 83 85 27 69 86 45 84.5
85 28 104 85 29 115.75 86 46 74.25 86 46 74.25

85 . 47 . 79.5 .
85 . 48 . 76 .
85 . 49 . 61 .
86 . 50 . 68.75 .
86 . 51 . 53.5 .
86 . 52 . 59.25 .
86 . 53 . 46.5 .
86 . 54 . 51.75 .
86 . 55 . 63.75 .
86 . 60 . 61.5 .
86 . 61 . 60 .
86 . 62 . 75 .
86 . 63 . 58 .
86 . 64 . 42 .
86 . 65 . 85.5 .
86 . 66 . 70.5 .
86 . 67 . 51 .
86 . 68 . 104.5 .
86 . 82 . 98 .
86 . 83 . 78.5 .
86 . 84 . 113 .
86 . 85 . 41 .
86 . 86 . 0 .
86 . 87 . 73.5 .
86 . 88 . 113 .
86 . 89 . 121.5 .
87 . 10 . 95.5 .
87 . 20 . 121.75 .
87 . 21 . 110.5 .
87 . 22 . 81 .
87 . 23 . 98.5 .
87 . 24 . 86.75 .
87 . 25 . 113 .
87 . 26 . 101.5 .
87 . 27 . 65.5 .
87 . 28 . 110 .
87 . 29 . 123.75 .
87 . 30 . 117 .
87 . 31 . 97 .
87 . 32 . 76 .
87 . 33 . 55.5 .
87 . 40 . 76.75 .
87 . 41 . 78.5 .
87 . 42 . 80 .
87 . 43 . 72.5 .
87 . 44 . 74.25 .
87 . 45 . 83.75 .
87 . 46 . 62.5 .
87 . 47 . 67.75 .
87 . 48 . 78.5 .
87 . 49 . 68 .
87 . 50 . 51 .
87 . 51 . 41.75 .
87 . 52 . 66.75 .
87 . 53 . 54 .
87 . 54 . 54.25 .
87 . 55 . 52 .
87 . 60 . 105 .
87 . 61 . 85.5 .
87 . 62 . 112.5 .
87 . 63 . 81 .
87 . 64 . 67.5 .
87 . 65 . 125.5 .
87 . 66 . 91.5 .
87 . 67 . 148 .
87 . 82 . 127 .
87 . 83 . 101.5 .
87 . 84 . 136 .
87 . 85 . 73.5 .
87 . 86 . 58.5 .
87 . 87 . 0 .
87 . 88 . 142 .
87 . 89 . 141.75 .
88 . 10 . 80.5 .
88 . 20 . 89.75 .
88 . 21 . 85.75 .
88 . 22 . 83.5 .
88 . 23 . 44.75 .
88 . 24 . 93.75 .
88 . 25 . 93.25 .
88 . 26 . 77.5 .
88 . 27 . 93.75 .
88 . 28 . 74.75 .
88 . 29 . 86.25 .
88 . 30 . 79.25 .
88 . 31 . 49.25 .
88 . 32 . 83.75 .
88 . 33 . 116.25 .
88 . 40 . 96.25 .
88 . 41 . 109.5 .
88 . 42 . 116.25 .
88 . 43 . 134.75 .
88 . 44 . 94 .
88 . 45 . 91.25 .
88 . 46 . 99.25 .
88 . 47 . 111.25 .
88 . 48 . 97.75 .
88 . 49 . 90.25 .
88 . 50 . 134.25 .
88 . 51 . 116.5 .
88 . 52 . 127.75 .
88 . 53 . 121.25 .
88 . 54 . 122 .
88 . 55 . 136 .
88 . 60 . 112.75 .
88 . 61 . 118.75 .
88 . 62 . 112.75 .
88 . 63 . 115.75 .
88 . 64 . 123.25 .
88 . 65 . 123.25 .
88 . 66 . 87.25 .
88 . 67 . 121.75 .
88 . 68 . 123.75 .
88 . 82 . 34 .
88 . 83 . 55 .
88 . 84 . 74 .
88 . 85 . 130.75 .
88 . 86 . 136.75 .
88 . 87 . 158.25 .
88 . 88 . 0 .
88 . 89 . 88 .
89 . 10 . 79 .
89 . 20 . 88.25 .
89 . 21 . 84.25 .
89 . 22 . 82 .
89 . 23 . 43.25 .
89 . 24 . 92.25 .
89 . 25 . 91.75 .
89 . 26 . 76 .
89 . 27 . 92.25 .
89 . 29 . 73.25 .
89 . 29 . 64.75 .
89 . 30 . 77.75 .
89 . 31 . 47.75 .
89 . 32 . 82.25 .
89 . 33 . 114.75 .
89 . 40 . 94.75 .
89 . 41 . 108 .
89 . 42 . 114.75 .
89 . 43 . 133.25 .
89 . 44 . 92.5 .
89 . 45 . 89.75 .
89 . 46 . 97.75 .
89 . 47 . 109.75 .
89 . 48 . 96.25 .
89 . 49 . 88.75 .
89 . 50 . 132.75 .
89 . 51 . 115 .
89 . 52 . 126.25 .
89 . 53 . 119.75 .
89 . 54 . 120.5 .
89 . 55 . 134.5 .
89 . 60 . 111.25 .
89 . 61 . 117.25 .
89 . 62 . 111.25 .
89 . 63 . 114.25 .
89 . 64 . 121.75 .
89 . 65 . 121.75 .
89 . 66 . 85.75 .
89 . 67 . 120.25 .
89 . 68 . 122.25 .
89 . 82 . 32.5 .
89 . 83 . 53.5 .
89 . 84 . 80 .
89 . 85 . 129.25 .
89 . 86 . 135.25 .
89 . 87 . 156.75 .
89 . 88 . 68 .
89 . 89 . 0 .

ROAD TRAVEL TIMES

- BY BUS

1983

Columns 1 & 2	Travel Matrix Town Code origin/destination
Column 3	Travel Time (minutes)

10, 10, 0, 20, 31, 43.5, 21, 49, 50.25, 22, 65, 66, 24, 10, 31.5, 25, 31, 50.5,
10, 20, 44, 20, 32, 45.75, 21, 50, 94.25, 22, 66, 55, 24, 20, 63.75, 25, 32, 37,
10, 21, 35.5, 20, 33, 93, 21, 51, 75.75, 22, 67, 64.5, 24, 21, 52.5, 25, 33, 81.5,
10, 22, 21, 20, 40, 80, 21, 52, 87.75, 22, 68, 97, 24, 22, 41.5, 25, 40, 53.75,
10, 23, 23.5, 20, 41, 78.5, 21, 53, 92, 22, 82, 52.25, 24, 23, 44, 25, 41, 67,
10, 24, 27, 20, 42, 82.75, 21, 54, 83.5, 22, 83, 40.5, 24, 24, 0, 25, 42, 74,
10, 25, 30, 20, 43, 103.75, 21, 55, 91.25, 22, 84, 73.5, 24, 25, 53.5, 25, 43, 92.25,
10, 26, 40.75, 20, 44, 60.5, 21, 60, 86.5, 22, 85, 75, 24, 26, 51.5, 25, 44, 51.75,
10, 27, 56.75, 20, 45, 66.25, 21, 61, 100, 22, 86, 58, 24, 27, 52, 25, 45, 51,
10, 28, 33, 20, 46, 83, 21, 62, 104.5, 22, 87, 81, 24, 28, 53.5, 25, 46, 56.75,
10, 29, 40.25, 20, 47, 77, 21, 63, 84.25, 22, 88, 85.25, 24, 29, 60.75, 25, 47, 68.25,
10, 30, 32.25, 20, 48, 75.75, 21, 64, 87, 22, 89, 85.5, 24, 30, 52.75, 25, 48, 56.75,
10, 31, 31.5, 20, 49, 66.5, 21, 65, 108, 23, 10, 38.5, 24, 31, 49, 25, 49, 47.75,
10, 32, 29.5, 20, 50, 106.75, 21, 66, 87, 23, 20, 45, 24, 32, 34, 25, 50, 91.75,
10, 33, 48.5, 20, 51, 92, 21, 67, 99.5, 23, 21, 41, 24, 33, 80, 25, 51, 73.25,
10, 40, 40.25, 20, 52, 96.75, 21, 68, 123.5, 23, 22, 46.5, 24, 40, 25, 25, 52, 85.25,
10, 41, 34, 20, 53, 98, 21, 82, 57, 23, 23, 0, 24, 41, 22.25, 25, 53, 89.5,
10, 42, 43.25, 20, 54, 99, 21, 83, 55, 23, 24, 44, 24, 42, 39.75, 25, 54, 81,
10, 43, 59.25, 20, 55, 102.5, 21, 84, 88, 23, 25, 47, 24, 43, 63.5, 25, 55, 93.75,
10, 44, 23.75, 20, 60, 110.25, 21, 85, 104.5, 23, 26, 40.5, 24, 44, 28, 25, 60, 84,
10, 45, 38.5, 20, 61, 111.25, 21, 86, 87.5, 23, 27, 44, 24, 45, 14.5, 25, 61, 102.5,
10, 46, 43.25, 20, 62, 107, 21, 87, 110.5, 23, 28, 30, 24, 46, 28, 25, 62, 102,
10, 47, 37.25, 20, 63, 104, 21, 88, 49.5, 23, 29, 41.5, 24, 47, 42.5, 25, 63, 91,
10, 48, 31.25, 20, 64, 104, 21, 89, 79.5, 23, 30, 34.5, 24, 48, 29, 25, 64, 84.5,
10, 49, 25.25, 20, 65, 119.25, 22, 10, 37, 23, 31, 51, 24, 49, 19, 25, 65, 108,
10, 50, 67, 20, 66, 101.5, 22, 20, 53.25, 23, 32, 39, 24, 50, 63, 25, 66, 84.5,
10, 51, 50.75, 20, 67, 117.25, 22, 21, 42, 23, 33, 72, 24, 51, 44.5, 25, 67, 97,
10, 52, 52.25, 20, 68, 118, 22, 22, 0, 23, 40, 44.25, 24, 52, 56.5, 25, 68, 121,
10, 53, 53.5, 20, 82, 58.25, 22, 23, 46.5, 23, 41, 57.5, 24, 53, 83, 25, 82, 64.5,
10, 54, 55.5, 20, 83, 45.5, 22, 24, 41.5, 23, 42, 66.5, 24, 54, 53.25, 25, 83, 52.5,
10, 55, 65.75, 20, 84, 82.5, 22, 25, 44.5, 23, 43, 82.75, 24, 55, 62.75, 25, 84, 85.5,
10, 60, 78.5, 20, 85, 115.75, 22, 26, 41, 23, 44, 44.25, 24, 60, 82.5, 25, 85, 107,
10, 61, 73.5, 20, 86, 98.75, 22, 27, 60, 23, 45, 41.5, 24, 61, 92.5, 25, 86, 90,
10, 62, 67.5, 20, 87, 121.75, 22, 28, 47.75, 23, 46, 47.25, 24, 62, 99, 25, 87, 113,
10, 63, 59.5, 20, 88, 65.75, 22, 29, 55.25, 23, 47, 60.75, 24, 63, 89.5, 25, 88, 57,
10, 64, 59.5, 20, 89, 59.5, 22, 30, 48.5, 23, 48, 47.25, 24, 64, 83, 25, 89, 76,
10, 65, 84, 21, 10, 38.5, 22, 31, 57, 23, 49, 38.25, 24, 65, 106.5, 26, 10, 41.25,
10, 66, 64.5, 21, 20, 39, 22, 32, 45, 23, 50, 82.25, 24, 66, 83, 26, 20, 25.5,
10, 67, 79.5, 21, 21, 0, 22, 33, 76, 23, 51, 63.75, 24, 67, 95.5, 26, 21, 33.5,
10, 68, 101, 21, 22, 42, 22, 40, 41.75, 23, 52, 75.75, 24, 68, 119.5, 26, 22, 41.5,
10, 82, 42, 21, 23, 40.5, 22, 41, 55, 23, 53, 92, 24, 82, 73.5, 26, 23, 27,
10, 84, 65.5, 21, 25, 12, 22, 42, 64, 23, 54, 71.5, 24, 84, 84, 26, 24, 52,
10, 85, 75.5, 21, 26, 33, 22, 44, 41.75, 23, 55, 86.25, 24, 85, 97, 26, 25, 30.5,
10, 86, 79, 21, 27, 56, 22, 45, 39, 23, 60, 68, 24, 86, 80, 26, 26, 0,
10, 87, 92.5, 21, 28, 38, 22, 46, 44.75, 23, 61, 96.5, 24, 87, 86.25, 26, 27, 71,
10, 88, 54.5, 21, 29, 51.5, 22, 47, 58.25, 23, 62, 86, 24, 88, 86, 26, 28, 18,
10, 89, 62.5, 21, 30, 43, 22, 48, 44.75, 23, 63, 71, 24, 89, 83, 26, 29, 38,
20, 10, 44.5, 21, 31, 52.5, 22, 49, 35.75, 23, 64, 75, 24, 89, 83, 26, 30, 37,
20, 20, 0, 21, 32, 34.5, 22, 50, 76.25, 23, 65, 92, 25, 10, 36, 26, 31, 42.5,
20, 21, 39.5, 21, 33, 84, 22, 51, 61.25, 23, 66, 72.75, 25, 20, 46.5, 26, 32, 34,
20, 22, 53.25, 21, 40, 56.25, 22, 52, 73.25, 23, 67, 87.5, 25, 21, 21.5, 26, 33, 89.75,
20, 23, 45.5, 21, 41, 69.5, 22, 53, 89, 23, 68, 109.25, 25, 22, 44.5, 26, 40, 68.25,
20, 24, 63.75, 21, 42, 71.5, 22, 54, 69, 23, 83, 27.5, 25, 23, 47, 26, 41, 74,
20, 25, 47, 21, 43, 94.75, 22, 55, 83.75, 23, 84, 62, 25, 24, 53.5, 26, 42, 71,
20, 26, 35, 21, 44, 49.25, 22, 60, 66, 23, 85, 105, 25, 25, 0, 26, 43, 99.25,
20, 27, 84.75, 21, 45, 53.5, 22, 61, 70.5, 23, 86, 92, 25, 26, 30, 26, 44, 48.75,
20, 28, 42.5, 21, 46, 59.25, 22, 62, 80.5, 23, 87, 105.5, 25, 27, 53.5, 26, 45, 54.5,
20, 29, 24, 21, 47, 65.75, 22, 63, 65.5, 23, 88, 45.25, 25, 28, 26.5, 26, 46, 71.25,
20, 30, 33, 21, 48, 59.25, 22, 64, 63.5, 23, 89, 39, 25, 29, 41.5, 26, 47, 65.25,
21, 48, 59.25, 22, 65, 63.5, 23, 89, 39, 25, 30, 37.5, 26, 48, 69.75,

26 , 49 , 54.75 , 27 , 65 , 75.5 , 29 , 10 , 51.25 , 30 , 31 , 45.5 , 31 , 49 , 46.25 , 32 , 65 , 88.5 ,
 26 , 50 , 95 , 27 , 66 , 74.5 , 29 , 20 , 20.5 , 30 , 32 , 41 , 31 , 50 , 90.25 , 32 , 66 , 65 ,
 26 , 51 , 80.25 , 27 , 67 , 43.5 , 29 , 21 , 51.5 , 30 , 33 , 80.75 , 31 , 51 , 71.75 , 32 , 67 , 71.5 ,
 26 , 52 , 92.25 , 27 , 68 , 97 , 29 , 22 , 55.25 , 30 , 40 , 53 , 31 , 52 , 83.75 , 32 , 68 , 101.5 ,
 26 , 53 , 94.75 , 27 , 82 , 90.25 , 29 , 23 , 41.5 , 30 , 41 , 66.25 , 31 , 53 , 72 , 32 , 82 , 58 ,
 26 , 54 , 87.25 , 27 , 83 , 68.75 , 29 , 24 , 60.75 , 30 , 42 , 75.25 , 31 , 54 , 79.5 , 32 , 83 , 33 ,
 26 , 55 , 90.75 , 27 , 84 , 87 , 29 , 25 , 41.5 , 30 , 43 , 91.5 , 31 , 55 , 87.75 , 32 , 84 , 66 ,
 26 , 60 , 95 , 27 , 85 , 69 , 29 , 26 , 37.5 , 30 , 44 , 53 , 31 , 60 , 82.5 , 32 , 85 , 70 ,
 26 , 61 , 99.5 , 27 , 86 , 74.5 , 29 , 27 , 60.75 , 30 , 45 , 50.25 , 31 , 61 , 69.5 , 32 , 86 , 53 ,
 26 , 62 , 106 , 27 , 87 , 65.5 , 29 , 28 , 36.5 , 30 , 46 , 56 , 31 , 62 , 63.5 , 32 , 87 , 76 ,
 26 , 63 , 98 , 27 , 88 , 89.25 , 29 , 29 , 0 , 30 , 47 , 69.5 , 31 , 63 , 78 , 32 , 88 , 76.75 ,
 26 , 64 , 99 , 27 , 89 , 83 , 29 , 30 , 40 , 30 , 48 , 56 , 31 , 64 , 78 , 32 , 89 , 76.75 ,
 26 , 65 , 102.5 , 28 , 10 , 34.5 , 29 , 31 , 57.75 , 30 , 49 , 47 , 31 , 65 , 80 , 33 , 10 , 48.5 ,
 26 , 66 , 66.5 , 28 , 20 , 42.5 , 29 , 32 , 47.75 , 30 , 50 , 91 , 31 , 66 , 59 , 33 , 20 , 92.5 ,
 26 , 67 , 101 , 28 , 21 , 29.5 , 29 , 33 , 88.75 , 30 , 51 , 72.5 , 31 , 67 , 75.5 , 33 , 21 , 84 ,
 26 , 68 , 103 , 28 , 22 , 47.75 , 29 , 40 , 61 , 30 , 52 , 84.5 , 31 , 68 , 74.5 , 33 , 22 , 69.5 ,
 26 , 82 , 44.5 , 28 , 23 , 35.5 , 29 , 41 , 74.25 , 30 , 53 , 99 , 31 , 82 , 39.5 , 33 , 23 , 72 ,
 26 , 83 , 44.5 , 28 , 24 , 53.5 , 29 , 42 , 83.25 , 30 , 54 , 80.25 , 31 , 83 , 34.25 , 33 , 24 , 75.5 ,
 26 , 84 , 67.5 , 28 , 25 , 32.5 , 29 , 43 , 99.5 , 30 , 55 , 95 , 31 , 84 , 39 , 33 , 25 , 78.5 ,
 26 , 85 , 104 , 28 , 26 , 30 , 29 , 44 , 61 , 30 , 60 , 83.25 , 31 , 85 , 81.5 , 33 , 26 , 89.25 ,
 26 , 86 , 87 , 28 , 27 , 53.5 , 29 , 45 , 58.25 , 30 , 61 , 106.5 , 31 , 86 , 84 , 33 , 27 , 37 ,
 26 , 87 , 110 , 28 , 28 , 0 , 29 , 46 , 64 , 30 , 62 , 101.25 , 31 , 87 , 107 , 33 , 28 , 81.5 ,
 26 , 88 , 43.25 , 28 , 29 , 34 , 29 , 47 , 77.5 , 30 , 63 , 90.25 , 31 , 88 , 52 , 33 , 29 , 88.75 ,
 26 , 89 , 54.75 , 28 , 30 , 32.5 , 29 , 48 , 64 , 30 , 64 , 83.75 , 31 , 89 , 45.75 , 33 , 30 , 80.75 ,
 27 , 10 , 56.75 , 28 , 31 , 33.5 , 29 , 49 , 55 , 30 , 65 , 107.25 , 32 , 10 , 29.5 , 33 , 31 , 67 ,
 27 , 20 , 81.25 , 28 , 32 , 40.25 , 29 , 50 , 99 , 30 , 66 , 83.75 , 32 , 20 , 45.75 , 33 , 32 , 78 ,
 27 , 21 , 56 , 28 , 33 , 81.5 , 29 , 51 , 80.5 , 30 , 67 , 96.25 , 32 , 21 , 34.5 , 33 , 33 , 0 ,
 27 , 22 , 41.5 , 28 , 40 , 53.75 , 29 , 52 , 92.5 , 30 , 68 , 120 , 32 , 22 , 45 , 33 , 40 , 76 ,
 27 , 23 , 44 , 28 , 41 , 67 , 29 , 53 , 104.75 , 30 , 82 , 50.5 , 32 , 23 , 39 , 33 , 41 , 82.5 ,
 27 , 24 , 52 , 28 , 42 , 76 , 29 , 54 , 88.25 , 30 , 83 , 47.5 , 32 , 24 , 34 , 33 , 42 , 78.75 ,
 27 , 25 , 53.5 , 28 , 43 , 92.25 , 29 , 55 , 103 , 30 , 84 , 84.5 , 32 , 25 , 37 , 33 , 43 , 101.75 ,
 27 , 26 , 82.5 , 28 , 44 , 53.75 , 29 , 60 , 91.25 , 30 , 85 , 111 , 32 , 26 , 33.5 , 33 , 44 , 56.5 ,
 27 , 27 , 0 , 28 , 45 , 51 , 29 , 61 , 113.25 , 30 , 86 , 94 , 32 , 27 , 55 , 33 , 45 , 75.25 ,
 27 , 28 , 53.5 , 28 , 46 , 56.75 , 29 , 62 , 109.25 , 30 , 87 , 114.25 , 32 , 28 , 40.25 , 33 , 46 , 79 ,
 27 , 29 , 60.75 , 28 , 47 , 70.25 , 29 , 63 , 98.25 , 30 , 88 , 43 , 32 , 29 , 47.75 , 33 , 47 , 73 ,
 27 , 30 , 52.75 , 28 , 48 , 56.75 , 29 , 64 , 91.75 , 30 , 89 , 61.5 , 32 , 30 , 41 , 33 , 48 , 59.5 ,
 27 , 31 , 52 , 28 , 49 , 47.75 , 29 , 65 , 115.25 , 31 , 10 , 46.5 , 32 , 31 , 31 , 33 , 49 , 68.5 ,
 27 , 32 , 50 , 28 , 50 , 91.75 , 29 , 66 , 91.75 , 31 , 20 , 43.5 , 32 , 32 , 0 , 33 , 50 , 50.75 ,
 27 , 33 , 28 , 28 , 51 , 73.25 , 29 , 67 , 104.25 , 31 , 21 , 52.5 , 32 , 33 , 71 , 33 , 51 , 68.75 ,
 27 , 40 , 48 , 28 , 52 , 85.25 , 29 , 68 , 128.25 , 31 , 22 , 38.5 , 32 , 40 , 34.25 , 33 , 52 , 63.75 ,
 27 , 41 , 59.75 , 28 , 53 , 88 , 29 , 82 , 58 , 31 , 23 , 26 , 32 , 41 , 47.5 , 33 , 53 , 68.5 ,
 27 , 42 , 69 , 28 , 54 , 81 , 29 , 83 , 59.75 , 31 , 24 , 49 , 32 , 42 , 56.5 , 33 , 54 , 56.25 ,
 27 , 43 , 85 , 28 , 55 , 95.75 , 29 , 84 , 92.75 , 31 , 25 , 50.5 , 32 , 43 , 72.75 , 33 , 55 , 81.75 ,
 27 , 44 , 48.75 , 28 , 60 , 84 , 29 , 85 , 117.75 , 31 , 26 , 42 , 32 , 44 , 34.25 , 33 , 60 , 75.5 ,
 27 , 45 , 47.25 , 28 , 61 , 103 , 29 , 86 , 100.75 , 31 , 27 , 52 , 32 , 45 , 31.5 , 33 , 61 , 57 ,
 27 , 46 , 51 , 28 , 62 , 97 , 29 , 87 , 122.25 , 31 , 28 , 34 , 32 , 46 , 37.25 , 33 , 62 , 84 ,
 27 , 47 , 45 , 28 , 63 , 91 , 29 , 88 , 50.5 , 31 , 29 , 57.75 , 32 , 47 , 50.75 , 33 , 63 , 58.5 ,
 27 , 48 , 52 , 28 , 64 , 84.5 , 29 , 89 , 80 , 31 , 30 , 45.5 , 32 , 48 , 37.25 , 33 , 64 , 65 ,
 27 , 49 , 40.5 , 28 , 65 , 108 , 30 , 10 , 45.5 , 31 , 31 , 0 , 32 , 49 , 28.25 , 33 , 65 , 88.5 ,
 27 , 50 , 65.25 , 28 , 66 , 75 , 30 , 20 , 32.5 , 31 , 32 , 31 , 32 , 50 , 71.25 , 33 , 66 , 70 ,
 27 , 51 , 64.75 , 28 , 67 , 97 , 30 , 21 , 31 , 31 , 33 , 67 , 32 , 51 , 53.75 , 33 , 67 , 63 ,
 27 , 52 , 63.75 , 28 , 68 , 108 , 30 , 22 , 48.5 , 31 , 40 , 52.25 , 32 , 52 , 65.75 , 33 , 68 , 118.5 ,
 27 , 53 , 51 , 28 , 82 , 48.25 , 30 , 23 , 34 , 31 , 41 , 65.5 , 32 , 53 , 83 , 33 , 82 , 90.5 ,
 27 , 54 , 56.25 , 28 , 83 , 35.5 , 30 , 24 , 52.75 , 31 , 42 , 68 , 32 , 54 , 61.5 , 33 , 83 , 95.75 ,
 27 , 55 , 81.75 , 28 , 84 , 72.5 , 30 , 25 , 37.5 , 31 , 43 , 90.75 , 32 , 55 , 76.25 , 33 , 84 , 106 ,
 27 , 60 , 54 , 28 , 85 , 110 , 30 , 26 , 42 , 31 , 44 , 45.75 , 32 , 60 , 64.5 , 33 , 85 , 45 ,
 27 , 61 , 69 , 28 , 86 , 93.25 , 30 , 27 , 52.75 , 31 , 45 , 49.5 , 32 , 61 , 65.5 , 33 , 86 , 46.5 ,
 27 , 62 , 64 , 28 , 87 , 115 , 30 , 28 , 25 , 31 , 46 , 55.25 , 32 , 62 , 82.5 , 33 , 87 , 55.5 ,
 27 , 63 , 51 , 28 , 88 , 55 , 30 , 29 , 34 , 31 , 47 , 62.25 , 32 , 63 , 71.5 , 33 , 88 , 103 ,
 27 , 64 , 51 , 28 , 89 , 49.5 , 30 , 30 , 0 , 31 , 48 , 55.25 , 32 , 64 , 65 , 33 , 89 , 111 ,

40, 10, 40.25, 41, 31, 65.5, 42, 49, 28.5, 43, 65, 143.25, 44, 31, 55.25, 46, 31, 55.25,
40, 20, 75.5, 41, 32, 47.5, 42, 50, 47.5, 43, 66, 123.75, 44, 32, 47.5, 45, 20, 66.25, 46, 32, 37.25,
40, 21, 56.25, 41, 33, 82.5, 42, 51, 38.25, 43, 67, 124, 44, 33, 82.5, 45, 21, 53.5, 46, 33, 74.5,
40, 22, 41.75, 41, 40, 17.75, 42, 52, 39, 43, 68, 160.25, 44, 34, 39, 45, 22, 39, 46, 40, 22.25,
40, 23, 44.25, 41, 41, 0, 42, 53, 76.75, 43, 82, 101.25, 44, 35, 41.5, 45, 23, 41.5, 46, 41, 24,
40, 24, 24.75, 41, 42, 18, 42, 54, 35.5, 43, 83, 98.25, 44, 36, 9, 45, 24, 9, 46, 42, 21,
40, 25, 53.75, 41, 43, 44.5, 42, 55, 39, 43, 84, 124.75, 44, 37, 51, 45, 25, 51, 46, 43, 53.5,
40, 26, 63.25, 41, 44, 27.75, 42, 60, 101.5, 43, 85, 122.5, 44, 38, 54, 46, 44, 18,
40, 27, 48, 41, 45, 24.5, 42, 61, 102, 43, 86, 84.25, 44, 39, 47.5, 45, 26, 54, 46, 45, 29.75,
40, 28, 53.75, 41, 46, 31.5, 42, 62, 110.75, 43, 87, 72.5, 44, 40, 27, 45, 27, 47.5, 46, 46, 0,
40, 29, 61, 41, 47, 42.75, 42, 63, 89.75, 43, 88, 113.75, 44, 41, 24.75, 45, 28, 51, 46, 47, 32.5,
40, 30, 53, 41, 48, 29.25, 42, 64, 89.75, 43, 89, 121.75, 44, 42, 25.25, 45, 29, 58.25, 46, 48, 25.5,
40, 31, 52.25, 41, 49, 19.25, 42, 65, 125.5, 44, 43, 50, 45, 30, 50.25, 46, 49, 30,
40, 32, 34.25, 41, 50, 49, 42, 66, 102, 44, 44, 20, 60.5, 45, 31, 49.5, 46, 50, 35,
40, 33, 71.5, 41, 51, 36.75, 42, 67, 108, 44, 45, 47.29, 45, 32, 31.5, 46, 51, 25,
40, 40, 0, 41, 52, 37.5, 42, 68, 138.5, 44, 46, 21, 49.25, 45, 33, 71, 46, 52, 28.5,
40, 41, 16.25, 41, 53, 75.25, 42, 69, 85.25, 44, 47, 41, 27, 45, 40, 27, 46, 52, 28.5,
40, 42, 26.75, 41, 54, 37, 42, 82, 85.25, 44, 48, 23, 44.25, 45, 41, 24.75, 46, 53, 59.25,
40, 43, 42.75, 41, 55, 40.5, 42, 83, 70, 44, 24, 27.75, 45, 42, 25.25, 46, 54, 37.5,
40, 44, 15, 41, 60, 104.5, 42, 84, 103, 44, 25, 51.75, 45, 43, 50, 46, 55, 46.5,
40, 45, 27, 41, 61, 92.75, 42, 85, 106.5, 44, 26, 48.25, 45, 44, 14.5, 46, 60, 97.25,
40, 46, 22.25, 41, 62, 101.5, 42, 86, 87.25, 44, 27, 48.75, 45, 45, 0, 46, 61, 102.75,
40, 47, 29.5, 41, 63, 93.5, 42, 87, 80, 44, 28, 53.75, 45, 46, 29.75, 46, 62, 110.75,
40, 48, 22.5, 41, 64, 93.5, 42, 88, 97.75, 44, 29, 61, 45, 47, 29, 46, 63, 85.5,
40, 49, 27, 41, 65, 118, 42, 89, 105.5, 44, 30, 53, 45, 48, 22, 46, 64, 85.5,
40, 50, 57.25, 41, 66, 98.5, 43, 10, 59.25, 44, 31, 45.75, 45, 49, 26.5, 46, 65, 110.75,
40, 51, 35, 41, 67, 98.75, 43, 20, 103.25, 44, 32, 34.25, 45, 50, 58.75, 46, 66, 97.75,
40, 52, 35.75, 41, 68, 135, 43, 21, 94.75, 44, 33, 56.5, 45, 51, 42.25, 46, 67, 94.5,
40, 53, 73.5, 41, 82, 76, 43, 22, 80.25, 44, 40, 19.5, 45, 52, 43, 46, 68, 129.75,
40, 54, 46.75, 41, 83, 73, 43, 23, 82.75, 44, 41, 27.5, 45, 53, 76, 46, 82, 85.25,
40, 55, 53.75, 41, 84, 99.5, 43, 24, 58.75, 44, 42, 22.25, 45, 54, 46.25, 46, 83, 65.75,
40, 60, 94.25, 41, 85, 97.25, 43, 25, 89.25, 44, 43, 56.5, 45, 55, 56.5, 46, 84, 94.25,
40, 61, 99.75, 41, 86, 80.25, 43, 26, 98.75, 44, 44, 0, 45, 60, 85, 46, 85, 107.25,
40, 62, 107.75, 41, 87, 78.5, 43, 27, 86.5, 44, 45, 18.75, 45, 61, 97, 46, 86, 74.25,
40, 63, 82.5, 41, 88, 88.5, 43, 28, 92.25, 44, 46, 22.5, 45, 62, 101.5, 46, 87, 62.5,
40, 64, 82.5, 41, 89, 96.5, 43, 29, 99.5, 44, 47, 16.5, 45, 63, 82, 46, 88, 92.5,
40, 65, 107.75, 42, 10, 43.25, 43, 30, 91.5, 44, 48, 22, 45, 64, 82, 46, 89, 86.25,
40, 66, 94.75, 42, 20, 82.75, 43, 31, 90.75, 44, 49, 12, 45, 65, 105, 47, 10, 37.25,
40, 67, 91.5, 42, 21, 71.5, 43, 32, 72.75, 44, 50, 46.25, 45, 66, 85.5, 47, 20, 77,
40, 68, 126.75, 42, 22, 64, 43, 33, 101.75, 44, 51, 32.5, 45, 67, 91, 47, 21, 65.75,
40, 82, 82.25, 42, 23, 66.5, 43, 40, 42.75, 44, 52, 49.5, 45, 68, 122, 47, 22, 56.75,
40, 83, 62.75, 42, 24, 34.25, 43, 41, 44.5, 44, 53, 61.5, 45, 82, 76, 47, 23, 59.25,
40, 84, 91.25, 42, 25, 73.25, 43, 42, 46, 44, 54, 38.5, 45, 83, 53.5, 47, 24, 37.75,
40, 85, 104.25, 42, 26, 70.5, 43, 43, 0, 44, 55, 42, 45, 84, 86.5, 47, 25, 67.25,
40, 86, 87.25, 42, 27, 70.5, 43, 44, 53.5, 44, 60, 79.25, 45, 85, 101.5, 47, 26, 64.75,
40, 87, 76.75, 42, 28, 76, 43, 45, 49.75, 44, 61, 85.5, 45, 86, 84.5, 47, 27, 45,
40, 88, 89.5, 42, 29, 83.25, 43, 46, 46, 44, 62, 95.75, 45, 87, 84, 47, 28, 68.75,
40, 89, 83.25, 42, 30, 75.25, 43, 47, 58.75, 44, 63, 67.5, 45, 88, 86.75, 47, 29, 76,
41, 10, 34, 42, 31, 68, 43, 48, 54.5, 44, 64, 67.5, 45, 89, 80.5, 47, 30, 68,
41, 20, 78, 42, 32, 56.5, 43, 50, 74, 44, 65, 103.25, 46, 10, 43.25, 47, 31, 62.25,
41, 21, 69.5, 42, 33, 78.75, 43, 51, 64, 44, 66, 79.75, 46, 20, 78.5, 47, 32, 49.25,
41, 22, 55, 42, 40, 26.75, 43, 52, 38.5, 44, 67, 91.5, 46, 21, 59.25, 47, 33, 71.5,
41, 23, 57.5, 42, 41, 19.5, 43, 53, 69.25, 44, 68, 116.25, 47, 40, 29.5,
41, 24, 22.25, 42, 42, 0, 43, 54, 51.5, 44, 82, 70.25, 46, 22, 44.75, 47, 41, 41.25,
41, 25, 64, 42, 43, 46, 43, 55, 55, 44, 83, 47.75, 46, 23, 47.25, 47, 42, 38.75,
41, 26, 73.5, 42, 44, 22.25, 43, 55, 55, 44, 84, 80.75, 46, 24, 27.75, 47, 43, 58.75,
41, 27, 61.25, 42, 45, 25.25, 43, 61, 118, 44, 85, 90, 46, 25, 56.75, 47, 44, 16.5,
41, 28, 67, 42, 46, 30, 43, 62, 126.75, 44, 86, 73, 46, 27, 51, 47, 45, 28.75,
41, 29, 74.25, 42, 47, 38.75, 43, 63, 118.75, 44, 87, 74.25, 46, 28, 56.75, 47, 46, 32.5,
41, 30, 66.25, 42, 48, 38.5, 43, 64, 113.75, 44, 88, 82.75, 46, 29, 64, 47, 47, 0,
44, 30, 56, 46, 30, 56, 47, 48, 12,

47, 49, 23.5, 48, 65, 110.75, 50, 10, 67, 51, 31, 71.75, 52, 49, 37.5, 53, 65, 96,
47, 50, 29.75, 48, 66, 95.75, 50, 20, 106.75, 51, 32, 53.75, 52, 50, 35.5, 53, 66, 75,
47, 51, 19.75, 48, 67, 94.5, 50, 21, 94.25, 51, 33, 68.75, 52, 51, 33.75, 53, 67, 70.5,
47, 52, 51.75, 48, 68, 129.75, 50, 22, 76.25, 51, 40, 35, 52, 52, 0, 53, 68, 123.5,
47, 53, 58.25, 48, 82, 73.25, 50, 23, 82.25, 51, 41, 36.75, 52, 53, 66.75, 53, 82, 95.5,
47, 54, 32.25, 48, 83, 66.75, 50, 24, 62.75, 51, 42, 38.25, 52, 54, 44.5, 53, 83, 100.75,
47, 55, 58.5, 48, 84, 94.25, 50, 25, 91.75, 51, 43, 64, 52, 55, 18, 53, 84, 111,
47, 60, 95.75, 48, 85, 93, 50, 26, 94.5, 51, 44, 32.5, 52, 60, 117.75, 53, 85, 55.5,
47, 61, 97, 48, 86, 76, 50, 27, 65.25, 51, 45, 42, 52, 61, 111, 53, 86, 57,
47, 62, 104.75, 48, 87, 78.5, 50, 28, 91.75, 51, 46, 31.25, 52, 62, 119.75, 53, 87, 54,
47, 63, 82.5, 48, 88, 85.75, 50, 29, 99, 51, 47, 26, 52, 63, 111.75, 53, 88, 108,
47, 64, 82.5, 48, 89, 86.25, 50, 30, 91, 51, 48, 36.75, 52, 64, 75.75, 53, 89, 116,
47, 65, 119.75, 49, 10, 34.25, 50, 31, 90.25, 51, 49, 25.5, 52, 66, 136.25, 54, 10, 55.5,
47, 66, 96.25, 49, 20, 66.5, 50, 32, 71.25, 51, 50, 35, 52, 66, 116.75, 54, 20, 99,
47, 67, 88.5, 49, 21, 50.25, 50, 33, 50.75, 51, 51, 0, 52, 67, 107.25, 54, 21, 83.5,
47, 68, 132.75, 49, 22, 35.75, 50, 40, 57.25, 51, 52, 33.75, 52, 68, 153.25, 54, 22, 69,
47, 82, 79.25, 49, 23, 38.25, 50, 41, 49, 51, 53, 38.5, 52, 82, 94.25, 54, 23, 71.5,
47, 83, 64.25, 49, 24, 18.75, 50, 42, 47.5, 51, 54, 12.5, 52, 83, 91.25, 54, 24, 53,
47, 84, 97.25, 49, 25, 47.75, 50, 43, 63.5, 51, 55, 47.25, 52, 84, 117.75, 54, 25, 81,
47, 85, 101.5, 49, 26, 54.25, 50, 44, 46.25, 51, 60, 110.75, 52, 85, 95.75, 54, 26, 86.75,
47, 86, 73.25, 49, 27, 42, 50, 45, 58.5, 51, 61, 99, 52, 86, 59.25, 54, 27, 56.25,
47, 87, 61.5, 49, 28, 47.75, 50, 46, 35, 51, 62, 119, 52, 87, 66.75, 54, 28, 81,
47, 88, 91.75, 49, 29, 55, 50, 47, 29.75, 51, 63, 100, 52, 88, 106.75, 54, 29, 88.25,
47, 89, 98.25, 49, 30, 47, 50, 48, 40.5, 51, 64, 80.75, 52, 89, 114.75, 54, 30, 80.25,
48, 10, 31.25, 49, 31, 46.25, 50, 49, 53.25, 51, 65, 127.25, 53, 10, 53.5, 54, 31, 79.5,
48, 20, 75.25, 49, 32, 28.25, 50, 50, 0, 51, 66, 109.5, 53, 20, 97.5, 54, 32, 61.5,
48, 21, 59.25, 49, 33, 65.5, 50, 51, 28.75, 51, 67, 104.5, 53, 21, 89, 54, 33, 56.25,
48, 22, 44.75, 49, 40, 27.75, 50, 52, 26.5, 51, 68, 146.25, 53, 22, 74.5, 54, 40, 46.75,
48, 23, 47.25, 49, 41, 19.25, 50, 53, 42.25, 51, 82, 93.5, 53, 23, 77, 54, 41, 37,
48, 24, 28.75, 49, 42, 28.5, 50, 54, 16.25, 51, 83, 79.25, 53, 24, 80.5, 54, 42, 35.5,
48, 25, 56.75, 49, 43, 44.5, 50, 55, 44.5, 51, 84, 110.75, 53, 25, 83.5, 54, 43, 51.5,
48, 26, 67.25, 49, 44, 9, 50, 60, 103.75, 51, 85, 94, 53, 26, 94.25, 54, 44, 38.5,
48, 27, 52, 49, 45, 27.75, 50, 61, 85.25, 51, 86, 53.5, 53, 27, 47.5, 54, 45, 46,
48, 28, 56.75, 49, 46, 31.5, 50, 62, 107.75, 51, 87, 41.75, 53, 28, 86.5, 54, 46, 43.75,
48, 29, 64, 49, 47, 23.5, 50, 63, 76.25, 51, 88, 106, 53, 29, 93.75, 54, 47, 38.5,
48, 30, 56, 49, 48, 15, 50, 64, 62.75, 51, 89, 102.75, 53, 30, 85.75, 54, 48, 24.25,
48, 31, 55.25, 49, 49, 0, 50, 65, 116.75, 52, 10, 52.25, 53, 31, 72, 54, 49, 38,
48, 32, 37.25, 49, 50, 53.25, 50, 66, 117.25, 52, 20, 96.25, 53, 32, 83, 54, 50, 22.5,
48, 33, 59.5, 49, 51, 25.5, 50, 67, 91.25, 52, 21, 87.75, 53, 33, 68.5, 54, 51, 12.5,
48, 40, 22.5, 49, 52, 37.5, 50, 68, 146.75, 52, 22, 73.25, 53, 40, 73.5, 54, 52, 44.5,
48, 41, 29.25, 49, 53, 64, 50, 82, 109, 52, 23, 75.75, 53, 41, 75.25, 54, 53, 51,
48, 42, 38.5, 49, 54, 38, 50, 83, 94, 52, 24, 51.75, 53, 42, 76.75, 54, 54, 0,
48, 43, 54.5, 49, 55, 51, 50, 84, 127, 52, 25, 82.25, 53, 43, 69.25, 54, 55, 36.5,
48, 44, 19, 49, 60, 85.25, 50, 85, 73.25, 52, 26, 91.75, 53, 44, 61.5, 54, 60, 110.25,
48, 45, 21.75, 49, 61, 73.5, 50, 86, 58.25, 52, 27, 63.75, 53, 45, 80.25, 54, 61, 107.75,
48, 46, 25.5, 49, 62, 98, 50, 87, 51, 52, 28, 85.25, 53, 46, 59.25, 54, 62, 116.25,
48, 47, 18, 49, 63, 76.5, 50, 88, 121.5, 52, 29, 92.5, 53, 47, 64.5, 54, 64, 68.25,
48, 48, 0, 49, 64, 76.5, 50, 89, 121.25, 52, 30, 84.5, 53, 48, 64.5, 54, 65, 131.75,
48, 49, 15, 49, 65, 101.75, 51, 10, 51.5, 52, 31, 83.75, 53, 49, 64, 54, 66, 118.25,
48, 50, 46.75, 49, 66, 84, 51, 20, 92, 52, 32, 65.75, 53, 50, 47.75, 54, 67, 99.75,
48, 51, 36.75, 49, 67, 79.5, 51, 21, 75.75, 52, 33, 63.75, 53, 51, 38.5, 54, 68, 153.25,
48, 52, 47.5, 49, 68, 120.75, 51, 22, 61.25, 52, 40, 35.75, 53, 52, 66.75, 54, 82, 97.5,
48, 53, 64.5, 49, 82, 76.25, 51, 23, 63.75, 52, 41, 37.5, 53, 53, 0, 54, 83, 86.25,
48, 54, 24.25, 49, 83, 53.75, 51, 24, 44.25, 52, 42, 39, 53, 54, 51, 54, 84, 86.25,
48, 55, 60.75, 49, 84, 85.25, 51, 25, 73.25, 52, 43, 47.5, 53, 55, 48.75, 54, 84, 118.5,
48, 60, 98, 49, 85, 78, 51, 26, 79.75, 52, 44, 46.5, 53, 60, 80.5, 54, 85, 88.25,
48, 61, 88.5, 49, 86, 61, 51, 27, 67.5, 52, 45, 42.75, 53, 61, 64.5, 54, 86, 51.75,
48, 62, 98.75, 49, 87, 67.25, 51, 28, 73.25, 52, 46, 37.5, 53, 62, 89, 54, 87, 54.25,
48, 63, 70.5, 49, 88, 83.5, 51, 29, 80.5, 52, 47, 51.75, 53, 63, 69, 54, 88, 110,
48, 64, 70.5, 49, 89, 77.25, 51, 30, 72.5, 52, 48, 47.5, 53, 64, 75.5, 54, 89, 110.5,

55 10 70.25 , 60 31 81.5 , 61 49 73.5 , 62 65 35.5 , 64 10 59.5 , 65 31 80 ,
55 20 102.5 , 60 32 64.5 , 61 50 85.25 , 62 66 52.5 , 64 20 103.5 , 65 32 97 ,
55 21 91.25 , 60 33 75.5 , 61 51 99 , 62 67 24 , 64 21 87 , 65 33 88.5 ,
55 22 83.75 , 60 40 98.75 , 61 52 108.75 , 62 68 56.5 , 64 22 78.5 , 65 40 107.75 ,
55 23 86.25 , 60 41 104.5 , 61 53 64.5 , 62 82 82.5 , 64 23 75 , 65 41 118 ,
55 24 62.75 , 60 42 101.5 , 61 54 101.25 , 62 83 84.5 , 64 24 83 , 65 42 127.25 ,
55 25 93.75 , 60 43 129.75 , 61 55 113.25 , 62 84 61 , 64 25 84.5 , 65 43 143.25 ,
55 26 90.25 , 60 44 79.25 , 61 60 19.5 , 62 85 58.5 , 64 26 98.5 , 65 44 107.75 ,
55 27 81.75 , 60 45 85 , 61 61 0 , 62 86 75 , 64 27 49 , 65 45 105 ,
55 28 95.75 , 60 46 101.75 , 61 62 30 , 62 87 112.5 , 64 28 84.5 , 65 46 110.75 ,
55 29 103 , 60 47 95.75 , 61 63 16.5 , 62 88 115.5 , 64 29 91.75 , 65 47 120.5 ,
55 30 95 , 60 48 97 , 61 64 33 , 62 89 109.25 , 64 30 83.75 , 65 48 110.75 ,
55 31 87.75 , 60 49 85.25 , 61 65 31.5 , 63 10 59.5 , 64 31 78 , 65 49 101.75 ,
55 32 76.25 , 60 50 102.75 , 61 66 40.5 , 63 20 103.5 , 64 32 65 , 65 50 116.75 ,
55 33 81.75 , 60 51 110.75 , 61 67 6 , 63 21 93.5 , 64 33 65 , 65 51 127.25 ,
55 40 53.75 , 60 52 117.75 , 61 68 62.5 , 63 22 72 , 64 40 87 , 65 52 136.25 ,
55 41 40.5 , 60 53 80.5 , 61 82 88.5 , 63 23 71 , 64 41 93.5 , 65 53 96 ,
55 42 39 , 60 54 110.25 , 61 83 90.5 , 63 24 86.5 , 64 42 89.75 , 65 54 131.75 ,
55 43 55 , 60 55 121.25 , 61 84 91 , 63 25 89.5 , 64 43 113.75 , 65 55 144.75 ,
55 44 42 , 60 60 0 , 61 85 37.5 , 63 26 100.25 , 64 44 67.5 , 65 60 42 ,
55 45 60.75 , 60 61 28.5 , 61 86 57 , 63 27 51 , 64 45 85.5 , 65 61 31.5 ,
55 46 55.5 , 60 62 18 , 61 87 85.5 , 63 28 91 , 64 46 90 , 65 62 21 ,
55 47 58.5 , 60 63 26.5 , 61 88 112.25 , 63 29 98.25 , 64 47 84 , 65 63 44.5 ,
55 48 60.75 , 60 64 52.5 , 61 89 106 , 63 30 90.25 , 64 48 70.5 , 65 64 64.5 ,
55 49 54 , 60 65 24 , 62 10 67.5 , 63 31 78 , 64 49 79.5 , 65 65 0 ,
55 50 53.5 , 60 66 60 , 62 20 107 , 63 32 71.5 , 64 50 62.75 , 65 66 36 ,
55 51 47.25 , 60 67 34.5 , 62 21 103 , 63 33 58.5 , 64 51 80.75 , 65 67 37.5 ,
55 52 18 , 60 68 43 , 62 22 80.5 , 63 40 87 , 64 52 75.75 , 65 68 50.5 ,
55 53 48.75 , 60 82 90.5 , 62 23 89.5 , 63 41 93.5 , 64 53 75.5 , 65 82 103.5 ,
55 54 36.5 , 60 83 76.75 , 62 24 94.5 , 63 42 89.75 , 64 54 68.25 , 65 83 95 ,
55 55 0 , 60 84 74.5 , 62 25 97.5 , 63 43 118.75 , 64 55 93.75 , 65 84 82 ,
55 60 121.25 , 60 85 55.5 , 62 26 105.5 , 63 44 67.5 , 64 60 52.5 , 65 85 69 ,
55 61 113.25 , 60 86 61.5 , 62 27 64 , 63 45 86.25 , 64 61 57 , 65 86 88.5 ,
55 62 137.75 , 60 87 107.5 , 62 28 97.5 , 63 46 90 , 64 62 48 , 65 87 117 ,
55 63 109.5 , 60 88 92.75 , 62 29 107.75 , 63 47 84 , 64 63 49.5 , 65 88 124.75 ,
55 64 93.75 , 60 89 86.5 , 62 30 99.75 , 63 48 70.5 , 64 64 0 , 65 89 90.5 ,
55 65 144.75 , 61 10 73.5 , 62 31 63.5 , 63 49 79.5 , 64 65 64.5 , 66 10 64.5 ,
55 66 121.75 , 61 20 111.25 , 62 32 90 , 63 50 76.25 , 64 66 58.5 , 66 20 92 ,
55 67 114.75 , 61 21 100 , 62 33 84 , 63 51 100 , 64 67 42 , 66 21 87 ,
55 68 158.25 , 61 22 70.5 , 62 40 107.75 , 63 52 102.75 , 64 68 95.5 , 66 22 72.5 ,
55 82 112.25 , 61 23 87.5 , 62 41 101.5 , 63 53 69 , 64 82 101.5 , 66 23 75 ,
55 83 89.75 , 61 24 92.25 , 62 42 110.75 , 63 54 92.5 , 64 83 87.25 , 66 24 83 ,
55 84 122.75 , 61 25 102.5 , 62 43 126.75 , 63 55 109.5 , 64 84 105.5 , 66 25 84.5 ,
55 85 104.25 , 61 26 99 , 62 44 91.25 , 63 60 44.5 , 64 85 30 , 66 26 66.5 ,
55 86 63.75 , 61 27 49.5 , 62 45 106 , 63 61 48 , 64 86 58.5 , 66 27 74.5 ,
55 87 52 , 61 28 103 , 62 46 110.75 , 63 62 31.5 , 64 87 67.5 , 66 28 75 ,
55 88 124.75 , 61 29 110.25 , 62 47 104.75 , 63 63 0 , 64 88 114 , 66 29 91.75 ,
55 89 125.25 , 61 30 102.25 , 62 48 98.75 , 63 64 49.5 , 64 89 114 , 66 30 83.75 ,
60 10 78.5 , 61 31 69.5 , 62 49 92.75 , 63 65 44.5 , 65 10 84 , 66 31 74 ,
60 20 110.25 , 61 32 65.5 , 62 50 107.75 , 63 66 77.5 , 65 20 119.25 , 66 32 65 ,
60 21 86.5 , 61 33 57 , 62 51 118.25 , 63 67 43 , 65 21 108 , 66 33 70 ,
60 22 63 , 61 40 97.5 , 62 52 119.75 , 63 68 75.5 , 65 22 66 , 66 40 99.25 ,
60 23 68 , 61 41 92.75 , 62 53 89 , 63 82 93.5 , 65 23 100 , 66 41 98.5 ,
60 24 82.5 , 61 42 102 , 62 54 116.25 , 63 83 79.75 , 65 24 107.5 , 66 42 102 ,
60 25 84 , 61 43 118 , 62 55 133.25 , 63 84 92.5 , 65 25 110.5 , 66 43 123.75 ,
60 26 98 , 61 44 82.5 , 62 60 25.5 , 63 85 52.5 , 65 26 102.5 , 66 44 79.75 ,
60 27 54 , 61 45 96.75 , 62 61 44.5 , 63 86 58 , 65 27 75.5 , 66 45 85.5 ,
60 28 84 , 61 46 100.5 , 62 62 0 , 63 87 81 , 65 28 111 , 66 46 102.25 ,
60 29 91.25 , 61 47 94.5 , 62 63 31.5 , 63 88 95.75 , 65 29 121.25 , 66 47 96.25 ,
60 30 83.25 , 61 48 87 , 62 64 48 , 63 89 89.5 , 65 30 114.5 , 66 48 95.75 ,

66, 49, 84, 67, 65, 40.5, 82, 10, 53.5, 83, 31, 47.75, 84, 49, 111.75, 85, 65, 75, 86, 60, 36, 82, 26, 55.5, 83, 44, 59.25, 84, 60, 125.25, 85, 85, 0, 86, 20, 98.75, 87, 86, 61, 55, 82, 27, 90.25, 83, 45, 65, 84, 61, 138.25, 85, 86, 41, 86, 62, 52.5, 82, 28, 64, 83, 46, 81.75, 84, 62, 132.25, 85, 87, 73.5, 66, 63, 42, 67, 88, 124.75, 82, 29, 87.75, 83, 47, 75.75, 84, 63, 128.25, 85, 88, 130, 66, 64, 58.5, 67, 89, 118.5, 82, 30, 80.75, 83, 48, 78.5, 84, 64, 135.75, 85, 89, 127.25, 66, 65, 36, 68, 10, 101, 82, 31, 51, 83, 49, 65.25, 84, 65, 143, 86, 10, 66.5, 66, 66, 0, 68, 20, 128.5, 82, 32, 71.5, 83, 50, 105.5, 84, 66, 107, 86, 20, 98.75, 66, 67, 34.5, 68, 21, 123.5, 82, 33, 102, 83, 51, 90.75, 84, 67, 141.5, 86, 21, 87.5, 66, 68, 67, 68, 22, 97, 82, 40, 90.5, 83, 52, 99.5, 84, 68, 143.25, 86, 22, 58, 66, 82, 68.5, 68, 23, 99.5, 82, 41, 87.5, 83, 53, 100.75, 84, 68, 146, 86, 23, 90, 66, 83, 59, 68, 24, 119.5, 82, 42, 96.75, 83, 54, 97.75, 84, 68, 148.5, 86, 24, 79.75, 66, 84, 100.5, 68, 25, 121, 82, 43, 112.75, 83, 55, 101.25, 84, 68, 150.25, 86, 25, 90, 66, 85, 64.5, 68, 26, 103, 82, 44, 77.25, 83, 60, 76.75, 84, 85, 150.25, 86, 26, 86.5, 66, 86, 70.5, 68, 27, 97, 82, 45, 87.75, 83, 61, 90.5, 84, 86, 145.25, 86, 27, 55, 66, 87, 123, 68, 28, 111.5, 82, 46, 93.5, 83, 62, 84.5, 84, 87, 168.25, 86, 28, 93.25, 66, 88, 90.25, 68, 29, 128.25, 82, 47, 90.75, 83, 63, 79.75, 84, 88, 69.25, 86, 29, 100.75, 66, 89, 84, 68, 30, 120.25, 82, 48, 84.75, 83, 64, 87.25, 84, 89, 80, 86, 30, 94, 67, 10, 91.5, 68, 31, 94.75, 82, 49, 78.75, 83, 65, 95, 84, 84, 0, 86, 31, 84, 67, 20, 117.75, 68, 32, 101.5, 82, 50, 120.5, 83, 66, 59, 85, 10, 75.5, 86, 32, 53, 67, 21, 99.5, 68, 33, 118.5, 82, 51, 104.25, 83, 67, 93.5, 85, 21, 104.5, 86, 33, 18, 67, 22, 64.5, 68, 40, 135.75, 82, 52, 105.75, 83, 68, 112, 85, 22, 75, 86, 40, 87.25, 67, 23, 87.5, 68, 41, 135, 82, 53, 107, 83, 68, 25, 85, 23, 99, 86, 41, 80.25, 67, 24, 95.5, 68, 42, 138.5, 82, 54, 109, 83, 83, 0, 85, 24, 96.75, 86, 42, 87.25, 67, 25, 97, 68, 43, 160.25, 82, 55, 119.25, 83, 84, 48.5, 85, 25, 105.5, 86, 43, 84.25, 67, 26, 101, 68, 44, 116.25, 82, 60, 90.5, 83, 85, 114.5, 85, 26, 103.5, 86, 44, 70, 67, 27, 43.5, 68, 45, 122, 82, 61, 117.5, 83, 86, 97.5, 85, 27, 69, 86, 45, 84.5, 67, 28, 97, 68, 46, 138.75, 82, 62, 108.5, 83, 87, 120.5, 85, 28, 108.5, 86, 46, 74.25, 67, 29, 104.25, 68, 47, 132.75, 82, 63, 93.5, 83, 88, 60.5, 85, 29, 115.75, 86, 47, 79.5, 67, 30, 96.25, 68, 48, 132.25, 82, 64, 113, 83, 89, 76.5, 85, 30, 107.75, 86, 48, 76, 67, 31, 87.5, 68, 49, 122.25, 82, 65, 108.25, 84, 10, 88.5, 85, 31, 81.5, 86, 49, 61, 86, 50, 68.75, 67, 32, 93.5, 68, 50, 145.75, 82, 66, 72.25, 84, 20, 105.5, 85, 33, 45, 86, 51, 53.5, 67, 33, 69, 68, 51, 147.75, 82, 67, 106.75, 84, 21, 114.5, 85, 40, 104.25, 86, 52, 59.25, 67, 40, 91.5, 68, 52, 153.25, 82, 68, 108.75, 84, 22, 87.25, 85, 41, 97.25, 86, 53, 46.5, 67, 41, 103.25, 68, 53, 123.5, 82, 82, 0, 84, 23, 73.5, 85, 42, 106.5, 86, 54, 51.75, 67, 42, 112.5, 68, 54, 153.25, 82, 83, 27, 84, 24, 111, 85, 43, 122.5, 86, 55, 63.75, 67, 43, 128.5, 68, 55, 158.25, 82, 84, 25, 112.5, 84, 25, 112.5, 85, 44, 87, 86, 60, 61.5, 67, 44, 92.25, 68, 60, 43, 82, 84, 26, 90.5, 84, 26, 90.5, 85, 45, 101.5, 86, 61, 60, 67, 45, 90.75, 68, 61, 62.5, 82, 86, 110.25, 84, 27, 117.25, 85, 46, 107.25, 86, 62, 75, 67, 46, 94.5, 68, 62, 56.5, 82, 87, 133.25, 84, 28, 96, 85, 47, 101.5, 86, 63, 58, 67, 47, 88.5, 68, 63, 69.5, 82, 88, 35.5, 84, 29, 115, 85, 48, 93, 86, 64, 42, 67, 48, 95.5, 68, 64, 95.5, 82, 89, 51.5, 84, 30, 107.5, 85, 49, 78, 86, 65, 85.5, 67, 49, 84, 68, 65, 50, 83, 10, 47.25, 84, 31, 68.75, 85, 50, 70.5, 86, 66, 66, 67, 67, 50, 104.75, 68, 66, 67, 68, 67, 68.5, 84, 32, 93, 85, 51, 94, 86, 67, 51, 67, 51, 104.5, 68, 67, 68.5, 82, 21, 66.5, 84, 33, 135.75, 85, 52, 95.75, 86, 68, 104.5, 67, 52, 107.25, 68, 68, 0, 83, 22, 52, 84, 40, 117.75, 85, 53, 55.5, 86, 82, 108.5, 67, 53, 94.5, 68, 82, 77, 83, 23, 39.5, 84, 41, 122.5, 85, 54, 88.25, 86, 83, 86, 67, 54, 99.75, 68, 83, 73.5, 83, 24, 62.5, 84, 42, 130, 85, 55, 104.25, 86, 84, 86, 67, 55, 114.75, 68, 84, 65.5, 83, 25, 64, 84, 43, 147.75, 85, 60, 55.5, 86, 85, 41, 67, 60, 40, 68, 85, 98.5, 83, 26, 49.25, 84, 44, 107.75, 85, 61, 54, 86, 86, 0, 67, 61, 40.5, 68, 86, 104.5, 83, 27, 68.75, 84, 45, 113.5, 85, 62, 58.5, 86, 87, 73.5, 67, 62, 24, 68, 87, 148, 83, 28, 47.5, 84, 46, 120.75, 85, 63, 52.5, 86, 88, 121, 67, 63, 43, 68, 88, 77.75, 83, 29, 71.25, 84, 47, 124.25, 85, 64, 36, 86, 89, 129.75, 67, 64, 42, 68, 89, 71.5, 83, 30, 59, 84, 48, 119.75, 85, 64, 36, 86, 89, 129.75,

89 , 49 , 88.75 ,
89 , 50 , 132.75 ,
89 , 51 , 114.25 ,
89 , 52 , 126.25 ,
89 , 53 , 117.75 ,
89 , 54 , 122 ,
89 , 55 , 133.5 ,
89 , 60 , 113.5 ,
89 , 61 , 115.25 ,
89 , 62 , 109.25 ,
89 , 63 , 116.5 ,
89 , 64 , 123.75 ,
89 , 65 , 120 ,
89 , 66 , 84 ,
89 , 67 , 118.5 ,
89 , 68 , 120.25 ,
89 , 82 , 23 ,
89 , 83 , 50 ,
89 , 84 , 80 ,
89 , 85 , 127.25 ,
89 , 86 , 129.75 ,
89 , 87 , 152.75 ,
89 , 88 , 58.5 ,
89 , 89 , 0 ,

88 , 31 , 52 ,
88 , 32 , 83 ,
88 , 33 , 119 ,
88 , 40 , 101 ,
88 , 41 , 114.25 ,
88 , 42 , 120 ,
88 , 43 , 139.5 ,
88 , 44 , 97.75 ,
88 , 45 , 98.25 ,
88 , 46 , 104 ,
88 , 47 , 114.25 ,
88 , 48 , 104 ,
88 , 49 , 95 ,
88 , 50 , 139 ,
88 , 51 , 120.5 ,
88 , 52 , 132.5 ,
88 , 53 , 124 ,
88 , 54 , 128.25 ,
88 , 55 , 139.75 ,
88 , 60 , 119.75 ,
88 , 61 , 121.5 ,
88 , 62 , 115.5 ,
88 , 63 , 122.75 ,
88 , 64 , 130 ,
88 , 65 , 126.25 ,
88 , 66 , 90.25 ,
88 , 67 , 124.75 ,
88 , 68 , 126.5 ,
88 , 82 , 29.25 ,
88 , 83 , 56.25 ,
88 , 84 , 69.25 ,
88 , 85 , 133.5 ,
88 , 86 , 136 ,
88 , 87 , 159 ,
88 , 88 , 0 ,
88 , 89 , 80.75 ,
89 , 10 , 76.5 ,
89 , 20 , 89.25 ,
89 , 21 , 91.5 ,
89 , 22 , 75.25 ,
89 , 23 , 50.5 ,
89 , 24 , 94.5 ,
89 , 25 , 96.25 ,
89 , 26 , 78.5 ,
89 , 27 , 94.5 ,
89 , 28 , 79.75 ,
89 , 29 , 92 ,
89 , 30 , 85 ,
89 , 31 , 45.75 ,
89 , 32 , 76.75 ,
89 , 33 , 112.75 ,
89 , 40 , 94.75 ,
89 , 41 , 108 ,
89 , 42 , 113.75 ,
89 , 43 , 133.25 ,
89 , 44 , 91.5 ,
89 , 45 , 92 ,
89 , 46 , 97.75 ,
89 , 47 , 108 ,
89 , 48 , 97.75 ,

87 , 10 , 93.25 ,
87 , 20 , 121.75 ,
87 , 21 , 110.5 ,
87 , 22 , 81 ,
87 , 23 , 105.5 ,
87 , 24 , 86 ,
87 , 25 , 113 ,
87 , 26 , 109.5 ,
87 , 27 , 65.5 ,
87 , 28 , 115 ,
87 , 29 , 122.25 ,
87 , 30 , 114.25 ,
87 , 31 , 107 ,
87 , 32 , 76 ,
87 , 33 , 55.5 ,
87 , 40 , 76.75 ,
87 , 41 , 78.5 ,
87 , 42 , 80 ,
87 , 43 , 72.5 ,
87 , 44 , 74.25 ,
87 , 45 , 83.75 ,
87 , 46 , 62.5 ,
87 , 47 , 67.75 ,
87 , 48 , 78.5 ,
87 , 49 , 67.25 ,
87 , 50 , 51 ,
87 , 51 , 41.75 ,
87 , 52 , 66.75 ,
87 , 53 , 54 ,
87 , 54 , 54.25 ,
87 , 55 , 52 ,
87 , 60 , 105 ,
87 , 61 , 85.5 ,
87 , 62 , 112.5 ,
87 , 63 , 81 ,
87 , 64 , 67.5 ,
87 , 65 , 117 ,
87 , 66 , 125.5 ,
87 , 67 , 91.5 ,
87 , 68 , 148 ,
87 , 82 , 133.25 ,
87 , 83 , 109 ,
87 , 84 , 142 ,
87 , 85 , 73.5 ,
87 , 86 , 58.5 ,
87 , 87 , 0 ,
87 , 88 , 147.75 ,
87 , 89 , 148.5 ,
88 , 10 , 82.75 ,
88 , 20 , 95.5 ,
88 , 21 , 97.75 ,
88 , 22 , 81.5 ,
88 , 23 , 56.75 ,
88 , 24 , 100.75 ,
88 , 25 , 102.5 ,
88 , 26 , 84.75 ,
88 , 27 , 100.75 ,
88 , 28 , 86 ,
88 , 29 , 98.25 ,
88 , 30 , 91.25 ,

RAIL TRAVEL TIMES

1966, 1976 & 1983

Columns 1 & 2 Accessible Rail Connection

Column 3 Time (minutes)

82,31,48,
31,10,17,
10,24,36,
24,45, 6,
45,44, 7,
44,46,14,
46,50,30,
50,87,30,
41,40, 7,
40,44,11,
10,22,16,
22,60,60,
10,26,26,
10,25,26,
26,20,14,

82,31,24,
82,10,33,
10,22,11,
22,60,62,
60,65,47,
22,27,35,
27,53,29,
53,50,37,
50,87,37,
50,46,34,
46,44,16,
43,41,30,
41,40, 7,
40,44,14,
44,45,11,
45,24, 6,
24,10,17,
10,25,24,
25,21,12,
10,99, 7,
99,26, 9,
26,20,18,

82,31,19,
31,10,19,
10,24,26,
24,45, 7,
45,44,13,
44,46,22,
46,50,33,
50,87,36,
44,40,17,
40,41, 6,
41,43,30,
41,42,30,*
42,43,35,*
55,52, 5,*
52,46,30,*
46,47,10,*
47,48, 7,*
48,44,10,*
10,99, 7,
99,26, 9,
26,20,17,
99,28, 7,
28,30, 5,
28,21,21,
21,25,12,
25,10,23,
10,22,18,
22,60,59,
60,61,10,*
61,63, 5,*
60,62,25,
62,65,22,
60,68,30,*
60,66,20,*
22,27,35,
27,64,35,*
27,86,30,*
86,50,35,*
50,53,37,
53,27,29,
10,32, 4,
32,44,45,

FILE SPXCEN75.1
RETAIL CONSUMPTION EXPENDITURE IN
EXETER CENTRAL AREA 1975

18 , 0 , 0 ,
18 , 1 , 7685340 ,
18 , 2 , 5453693 ,
18 , 3 , 5374312 ,
18 , 4 , 11205363 ,
18 , 5 , 6822417 ,
18 , 6 , 3669022 ,
18 , 7 , 6219967 ,
18 , 8 , 2636681 ,
18 , 9 , 10625457 ,
18 , 10 , 0 ,
18 , 11 , 1538514 ,
18 , 12 , 3179773 ,
18 , 13 , 0 ,
18 , 14 , 0 ,

EXETER CENTRAL AREA

- SHOP PROPERTIES / STREET MATRIX SECTIONS
- COMPUTER GENERATED ATTACHMENTS

1966

Column 1	UPRN
Columns 2 & 3	Street Matrix Section to which attached

607T, 102, 105, 604Z, 94, 95, 608M, 171,
607V, 102, 105, 604B, 94, 95, 622X, 159,
6081, 105, 604J, 100, 101, 6081, 160,
6085, 105, 604K, 100, 101, 6087, 187,
6086, 105, 604L, 100, 101, 6087, 178,
6087, 112, 6067, 56, 57, 6230, 178,
608C, 86, 104, 606E, 70, 79, 608I, 146,
6080, 147, 606F, 70, 79, 608I, 159,
6080, 146, 606F, 70, 79, 608I, 146,
60AG, 130, 6072, 37, 59, 608L, 178,
60AH, 130, 607Z, 102, 105, 608M, 171,
60CQ, 127, 152, 6082, 159, 60C8, 160,
60CX, 178, 179, 609V, 130, 609Y, 131, 60CD, 160,
6007, 178, 180, 609Y, 130, 609Y, 131, 60CG, 147,
6210, 85, 6210, 86, 608F, 162, 165, 60KW, 10,
623G, 102, 105, 6003, 180, 608Y, 6,
623K, 105, 112, 6004, 178, 180, 60KY, 107,
623L, 105, 112, 620F, 80, 6080, 106,
623Q, 112, 621G, 162, 165, 640E, 107,
623R, 105, 112, 623C, 73, 77, 640F, 106,
623U, 93, 103, 623S, 105, 112, 640G, 107,
623W, 77, 185, 6255, 180, 188, 640H, 107,
625E, 125, 127, 625J, 128, 152, 640I, 107,
625G, 125, 127, 627G, 130, 131, 640J, 107,
627J, 130, 131, 627I, 133, 134, 640J, 107,
6021, 106, 604T, 130, 131, 640J, 107,
603M, 90, 604V, 130, 131, 6015, 10,
605H, 80, 604W, 130, 131, 601L, 31,
606T, 70, 79, 606A, 46, 58, 608Z, 171,
607E, 73, 77, 6071, 59, 65, 608T, 6,
607G, 73, 77, 609S, 131, 132, 601F, 30,
607L, 77, 78, 60A3, 130, 131, 601T, 39,
607X, 112, 129, 60A5, 130, 131, 60J4, 58,
6088, 112, 129, 60AR, 178, 180, 60J9, 58,
609K, 131, 132, 60CS, 127, 152, 60J9, 58,
60AS, 178, 180, 621I, 162, 165, 60JA, 58,
60CU, 127, 152, 621J, 162, 165, 60K2, 30,
60CV, 127, 152, 623I, 102, 105, 60K8, 30,
60CW, 127, 152, 626K, 101, 102, 60K9, 30,
60CY, 174, 181, 627L, 130, 131, 60KA, 30,
60J0, 46, 60J0, 58, 6089, 171, 608B, 10,
623V, 93, 103, 60HP, 171, 6089, 10,
6251, 180, 188, 622I, 147, 160, 627A, 39,
627H, 133, 134, 60WF, 159, 160, 6403, 31,
60ZQ, 128, 129, 608M, 146, 147, 608R, 171,
6039, 59, 65, 622M, 158, 159, 60CF, 147,
603Z, 93, 103, 608J, 129, 129, 60HQ, 6,
6054, 132, 133, 60AX, 159, 160, 6016, 10,
605L, 80, 81, 6080, 159, 160, 60J8, 46,
606Y, 66, 70, 6083, 160, 160, 60K1, 10,
607U, 102, 105, 622S, 146, 147, 60KV, 6,
608E, 86, 103, 622U, 159, 160, 60L3, 2,
60A1, 130, 131, 60BJ, 171, 178, 60C1, 146,
6234, 93, 94, 640K, 171, 178, 60CJ, 147,
6023, 112, 129, 60H5, 159, 165, 60CM, 129,
602M, 128, 129, 608K, 171, 178, 6012, 6,
603A, 65, 73, 608H, 129, 146, 6014, 6,
604Q, 129, 130, 608K, 130, 608K, 31,
6055, 132, 133, 60U2, 159, 146, 60J1, 39,
6056, 132, 133, 6084, 159, 160, 60KR, 10,
6050, 85, 86, 6080, 171, 178, 627B, 31,
606M, 66, 70, 622V, 159, 160, 627C, 39,
6042, 94, 95, 6042, 94, 95, 608M, 171,
604B, 94, 95, 604B, 94, 95, 622X, 159,
604J, 100, 101, 6081, 160,
604K, 100, 101, 6087, 187,
6053, 132, 133, 6080, 178,
6067, 56, 57, 6230, 178,
606E, 70, 79, 608I, 146,
606F, 70, 79, 608I, 159,
6072, 37, 59, 608L, 178,
607Z, 102, 105, 608M, 171,
6082, 159, 60C8, 160,
609V, 130, 609Y, 131, 60CD, 160,
609Y, 130, 609Y, 131, 60CG, 147,
608F, 162, 165, 60KW, 10,
6003, 180, 608Y, 6,
6004, 178, 180, 60KY, 107,
620F, 80, 6080, 106,
621G, 162, 165, 640E, 107,
623C, 73, 77, 640F, 106,
623S, 105, 112, 640G, 107,
6255, 180, 188, 640H, 107,
625J, 128, 152, 640I, 107,
627G, 130, 131, 640J, 107,
627I, 133, 134, 640J, 107,
604T, 130, 131, 640J, 107,
604V, 130, 131, 6015, 10,
604W, 130, 131, 601L, 31,
606A, 46, 58, 608Z, 171,
6071, 59, 65, 608T, 6,
609S, 131, 132, 601F, 30,
60A3, 130, 131, 601T, 39,
60A5, 130, 131, 60J4, 58,
60AR, 178, 180, 60J9, 58,
60CS, 127, 152, 60J9, 58,
621I, 162, 165, 60JA, 58,
621J, 162, 165, 60K2, 30,
623I, 102, 105, 60K8, 30,
626K, 101, 102, 60K9, 30,
627L, 130, 131, 60KA, 30,
6089, 171, 608B, 10,
60HP, 171, 6089, 10,
622I, 147, 160, 627A, 39,
60WF, 159, 160, 6403, 31,
608M, 146, 147, 608R, 171,
622M, 158, 159, 60CF, 147,
608J, 129, 129, 60HQ, 6,
60AX, 159, 160, 6016, 10,
6080, 159, 160, 60J8, 46,
6083, 160, 160, 60K1, 10,
622S, 146, 147, 60KV, 6,
622U, 159, 160, 60L3, 2,
60BJ, 171, 178, 60C1, 146,
640K, 171, 178, 60CJ, 147,
60H5, 159, 165, 60CM, 129,
608K, 171, 178, 6012, 6,
608H, 129, 146, 6014, 6,
608K, 130, 608K, 31,
60U2, 159, 146, 60J1, 39,
6084, 159, 160, 60KR, 10,
6080, 171, 178, 627B, 31,
622V, 159, 160, 627C, 39,
622V, 159, 160, 627D, 39,

604H, 100, 101, 608A, 104, 113, 606M, 66, 70,
 609Q, 133, 134, 608F, 86, 103, 6075, 59, 65,
 608A, 162, 165, 609J, 134, 137, 607J, 73, 77,
 60CN, 128, 152, 6042, 130, 162, 6083, 104, 113,
 6008, 178, 180, 608C, 162, 165, 609M, 130, 131,
 600A, 178, 180, 608H, 162, 165, 60A0, 130, 131,
 621H, 162, 165, 6006, 178, 180, 623X, 73, 77,
 604S, 130, 131, 6009, 178, 180, 6280, 128,
 6060, 70, 79, 6205, 72, 73, 6026, 129,
 606V, 70, 79, 6206, 79, 80, 602J, 111,
 60AD, 130, 131, 6238, 73, 77, 602I, 110,
 60AE, 130, 131, 6254, 180, 188, 6055, 105,
 601Y, 38, 57, 6258, 178, 180, 6064, 78, 77,
 6239, 65, 73, 626J, 101, 102, 607K, 57,
 623M, 105, 112, 6400, 73, 77, 607M, 105,
 6256, 180, 188, 6021, 111, 112, 608E, 162,
 627K, 130, 131, 627K, 131, 131, 6025, 112, 129, 608I, 165,
 6024, 128, 129, 6025, 112, 129, 623A, 65, 73,
 602K, 128, 129, 6029, 105, 112, 625H, 127,
 602P, 128, 129, 602A, 105, 112, 626L, 101,
 6047, 94, 95, 6028, 105, 112, 6022, 112,
 604X, 130, 131, 602C, 105, 112, 603C, 65,
 605J, 86, 87, 602D, 105, 112, 607Q, 93,
 6065, 57, 58, 602F, 105, 112, 623T, 102,
 606K, 66, 70, 6026, 105, 112, 602N, 128,
 606Q, 70, 79, 6020, 128, 129, 603Y, 92,
 6073, 37, 59, 6038, 65, 73, 604E, 100,
 609L, 133, 134, 603F, 73, 77, 604U, 130,
 609N, 133, 134, 603H, 73, 77, 604Y, 131,
 6090, 133, 134, 6030, 73, 77, 605F, 86,
 609P, 133, 134, 603P, 73, 77, 6063, 37,
 60A4, 130, 131, 6030, 73, 77, 6066, 58,
 60A7, 130, 131, 6031, 77, 77, 6065, 79,
 60AF, 130, 131, 6040, 93, 103, 609M, 133,
 60CT, 127, 152, 6046, 100, 101, 609U, 119,
 6002, 178, 180, 604R, 130, 131, 6080, 165,
 6005, 178, 180, 605E, 85, 86, 60C0, 152,
 623P, 112, 129, 605M, 80, 81, 60CP, 127,
 6252, 180, 188, 605P, 77, 77, 60CR, 152,
 6253, 180, 188, 605R, 77, 77, 625I, 152,
 6250, 125, 127, 6060, 46, 58, 6059, 154,
 625F, 125, 127, 6060, 70, 79, 609Z, 134,
 625K, 128, 128, 606H, 70, 70, 60AU, 180,
 6028, 105, 112, 606J, 66, 70, 60AV, 181,
 602L, 128, 128, 606P, 79, 79, 603M, 73,
 6030, 38, 59, 606X, 70, 70, 605G, 86,
 603R, 73, 77, 6076, 70, 70, 605H, 88,
 603S, 77, 77, 6077, 65, 66, 606L, 79,
 603X, 87, 87, 6078, 65, 65, 6068, 70,
 6043, 94, 95, 607A, 70, 70, 6074, 59,
 604F, 100, 101, 607B, 73, 73, 6074, 104,
 604I, 100, 101, 607F, 73, 77, 60A6, 130,
 6058, 133, 134, 607H, 73, 77, 60A0, 180,
 605Y, 53, 82, 607I, 73, 77, 6088, 162,
 6050, 80, 81, 607M, 77, 77, 185, 165,
 605J, 115, 136, 607N, 77, 77, 185, 165,
 6055, 85, 86, 6070, 77, 77, 188, 180,
 6064, 105, 112, 607P, 77, 77, 185, 180,
 607R, 93, 93, 607R, 103, 103, 185, 180,

58,
58,
39,
39,
39,
39,
10,
39,
58,
58,
39,
30,
6,
10,
10,
30,
30,
30,
39,
39,
57,
30,
30,
10,

46,
40,
31,
31,
31,
31,
6,
31,
46,
46,
31,
10,
2,
6,
6,
10,
10,
31,
31,
38,
10,
10,
6

60J7,
60J8,
60JJ,
60JK,
6276,
6277,
60I3,
60J3,
60J5,
60JU,
60KC,
60L2,
626W,
626Y,
60IA,
60IC,
60I0,
60IJ,
60I0,
60IP,
60J1,
60KD,
60KE,
60JH,

178,
187,
187,
187,
165,
160,
161,
147,
10,
30,
30,
30,
39,
30,
39,
10,
178,
187,
160,
146,
30,
39,
39,
30,
30,
30,
6,
178,
10,
106,
178,
160,
39,
39,
39,
39,
10,
6,
39,
146,
39,
30,
106,
160,
39,
10,
47,
10,
160,
39,
10,
6,
39,
107,
178,
165,
10,
10,
10,
10,
39,
106,
107,
171,
159,
6,
6,
10,
10,
6,
10,
38,
39,
58,

171,
171,
171,
164,
159,
160,
146,
6,
10,
10,
10,
31,
30,
10,
10,
31,
6,
171,
164,
159,
129,
10,
31,
31,
29,
10,
2,
6231,
626X,
602H,
608W,
60CB,
60IR,
60IS,
60JD,
60JF,
60KX,
60L1,
626Y,
60CK,
60JC,
60K3,
6235,
60C9,
60HR,
60IU,
60KW,
6232,
626U,
60HU,
60YS,
626T,
602S,
608X,
60C7,
60HV,
60HX,
60HT,
6CHZ,
60IX,
60J6,

EXETER CENTRAL AREA

- SHOP PROPERTIES / STREET MATRIX SECTIONS

- COMPUTER GENERATED ATTACHMENTS

1975

Column 1

UPRN

Columns 2 & 3

Street Matrix Section to
which attached

7405, 178, 7030, 73, 705N, 80, 81,
7060, 70, 703T, 77, 7062, 79, 706T, 59,
7079, 65, 703U, 92, 185, 77, 7061, 79,
70AE, 130, 703V, 92, 185, 77, 7076, 73,
70CT, 127, 7040, 93, 103, 77, 707L, 78,
701Y, 38, 7048, 94, 7048, 95, 7088, 112,
702P, 128, 704R, 130, 7088, 113,
7041, 100, 7055, 132, 709H, 133,
704X, 130, 7056, 132, 709R, 131,
704Z, 130, 705E, 85, 709R, 132,
7054, 132, 705M, 80, 705P, 71,
705J, 87, 705R, 77, 705Z, 59,
7065, 57, 7066, 46, 7068, 46,
706C, 67, 7068, 79,
706G, 66, 706D, 70,
706K, 70, 706H, 70,
706Q, 70, 706J, 66,
709L, 133, 706P, 70,
709H, 133, 706X, 66,
7090, 134, 7073, 37,
709P, 133, 7076, 65,
70A4, 130, 7077, 65,
70A6, 130, 7078, 65,
70A7, 130, 707B, 73,
7CAF, 130, 707E, 73,
7006, 178, 707F, 73,
7025, 112, 707H, 73,
703D, 38, 707I, 77,
703E, 73, 707M, 77,
703K, 73, 707N, 77,
703S, 77, 707P, 77,
703X, 87, 707Q, 77,
7046, 100, 707R, 77,
7051, 130, 707H, 93,
7058, 130, 707I, 102,
705K, 53, 707V, 102,
7050, 80, 7080, 105,
7061, 65, 7081, 105,
7072, 37, 7086, 105,
707S, 85, 7087, 112,
708A, 104, 708C, 86,
7091, 133, 7080, 146,
70A2, 130, 70AG, 130,
70BA, 165, 70AH, 130,
708H, 162, 7088, 171,
720A, 156, 708C, 162,
7021, 112, 70C0, 127,
7029, 105, 70CX, 178,
702A, 105, 7007, 178,
702C, 105, 70J0, 46,
702D, 105, 7210, 85,
702F, 105, 721G, 162,
702G, 105, 723R, 105,
703B, 65, 702I, 112,
703F, 73, 703W, 77,
703M, 73, 704D, 100,
703N, 73, 7040, 129,
7030, 73, 7041, 130,
703P, 73, 704V, 130,
7057, 133,

70JH,	31,	39,
70K4,	10,	30,
70KR,	6,	10,
70KZ,	2,	6,
702H,	105,	106,
70BW,	171,	178,
70HZ,	6,	10,
70IS,	31,	39,
70JD,	31,	39,
70JF,	31,	39,
70KX,	6,	10,
70L1,	2,	6,
70CK,	129,	146,
70JC,	38,	39,
70JJ,	31,	39,
70K3,	10,	30,
70C9,	159,	160,
70CF,	147,	160,
70HR,	6,	10,
70IU,	43,	46,
70J2,	31,	39,
70J1,	31,	39,
70KW,	6,	10,
70CB,	159,	160,
70HU,	6,	10,
70KS,	2,	6,
70BX,	171,	178,
70C7,	159,	165,
70CA,	159,	160,
70IC,	10,	30,
70J7,	46,	58,
70JB,	46,	58,
70JQ,	31,	39,
70K5,	10,	30,
70I3,	6,	10,
70I7,	10,	30,
70IJ,	10,	30,
70IQ,	31,	39,
70J1,	38,	57,
70J3,	46,	58,
70JU,	31,	39,
70JV,	46,	47,
70KC,	10,	30,
70KD,	10,	30,
70KE,	10,	30,
70L2,	2,	6,
70JH,	6,	10,

EXETER CENTRAL AREA

- SHOP PROPERTIES / STREET MATRIX SECTIONS

- COMPUTER GENERATED ATTACHMENTS

1976

Column 1

UPRN

Columns 2 & 3

Street Matrix Section to
which attached

703C,	65,	73,	704W,	130,	131,	70JR,	39,
7041,	103,	103,	7052,	130,	131,	70K2,	30,
7060,	38,	59,	7053,	132,	133,	70K8,	30,
7070,	93,	94,	706A,	46,	58,	70K9,	30,
7231,	102,	105,	706E,	70,	79,	70KA,	30,
7400,	102,	105,	706F,	70,	79,	70K6,	30,
7028,	105,	112,	706V,	70,	79,	70KY,	10,
702N,	128,	129,	7071,	59,	65,	70BR,	178,
7035,	125,	154,	7072,	102,	105,	70BY,	178,
703Y,	92,	93,	7082,	105,	112,	70H0,	6,
704E,	100,	200,	709J,	133,	134,	70HV,	10,
704U,	130,	131,	709V,	130,	131,	70I6,	30,
704Y,	130,	131,	709W,	130,	131,	70I8,	30,
705F,	85,	86,	709Y,	130,	131,	70IV,	47,
7051,	86,	87,	70A3,	130,	131,	70J6,	58,
7051,	78,	78,	70BF,	162,	165,	70J8,	58,
7063,	38,	57,	70D3,	178,	180,	70K1,	30,
7068,	46,	58,	70D4,	178,	180,	70KY,	10,
706S,	70,	70,	70D5,	178,	180,	70KV,	6,
7070,	59,	65,	721J,	162,	165,	70L3,	2,
707C,	73,	73,	727G,	130,	131,	70C1,	146,
7089,	112,	113,	727I,	133,	134,	70CJ,	147,
709M,	133,	134,	70BP,	171,	178,	70CM,	146,
709U,	119,	131,	708M,	146,	147,	70HY,	10,
70A5,	130,	131,	708N,	171,	178,	70I2,	10,
70A5,	130,	131,	722W,	158,	159,	70I4,	10,
708D,	162,	165,	708J,	129,	146,	70I0,	30,
70CO,	128,	152,	708L,	147,	160,	70IE,	30,
70CP,	127,	152,	70AX,	159,	160,	70IP,	39,
70CR,	127,	152,	70B3,	159,	160,	70IX,	39,
70D9,	178,	180,	70B6,	171,	187,	70IZ,	38,
70DA,	178,	180,	70B7,	171,	178,	70J5,	58,
709Z,	130,	131,	740N,	171,	178,	70J5,	30,
70AU,	178,	180,	7085,	159,	165,	70B5,	178,
70AV,	174,	181,	708K,	171,	178,	70C2,	187,
7024,	112,	211,	708H,	129,	146,	70C3,	187,
702J,	106,	206,	708K,	129,	146,	70C4,	187,
7047,	94,	95,	7082,	159,	160,	70C6,	165,
7058,	121,	189,	7084,	159,	160,	70CC,	160,
7074,	37,	59,	7089,	171,	178,	70CC,	160,
708D,	86,	104,	7080,	171,	178,	70CE,	161,
7095,	131,	132,	708M,	171,	178,	70CH,	147,
709T,	131,	132,	708Q,	171,	178,	70HH,	10,
70AR,	178,	180,	7081,	159,	160,	70I8,	30,
70AS,	178,	180,	70AZ,	159,	160,	70I9,	30,
70AT,	178,	180,	70B0,	159,	160,	70IG,	30,
70BB,	162,	165,	7087,	171,	187,	70IH,	30,
70CS,	127,	152,	708L,	171,	178,	70I1,	30,
70CU,	127,	152,	708I,	162,	146,	70IM,	39,
70CW,	127,	152,	7015,	6,	10,	70I0,	39,
7005,	178,	180,	701L,	31,	39,	70IR,	39,
7008,	178,	180,	701U,	31,	39,	70JT,	30,
7008,	178,	180,	70JE,	31,	39,	70K6,	30,
7211,	162,	165,	70HS,	6,	10,	70K7,	10,
7323,	178,	180,	70HT,	6,	10,	70K7,	10,
7407,	178,	180,	70HX,	6,	10,	70L1,	178,
7042,	94,	95,	70IF,	10,	10,	70BZ,	178,
7049,	94,	95,	70IT,	31,	39,	70C1,	178,
704B,	94,	95,	70J4,	46,	58,	70E5,	164,
704J,	100,	200,	70J9,	46,	58,	70C8,	159,
704K,	100,	200,	70JA,	46,	58,	70C6,	146,
704S,	130,	131,	70JH,	31,	39,	70CL,	129,
						70IA,	10,

704F, 100, 703P, 73, 7057, 133, 134,
7405, 178, 703Q, 77, 705N, 80, 81,
7060, 70, 703T, 77, 7062, 59, 65,
7079, 65, 703U, 73, 706T, 70, 79,
70AE, 130, 703V, 92, 707G, 73, 77,
70CT, 127, 7040, 93, 707L, 77, 78,
701Y, 38, 7048, 57, 7088, 129, 211,
702P, 128, 704R, 130, 7088, 113,
7041, 100, 7041, 132, 709H, 133, 134,
704X, 130, 7056, 131, 709R, 131,
704Z, 130, 705E, 131, 709R, 131,
7054, 132, 705M, 80, 70CY, 174,
705H, 87, 705P, 71, 7002, 178,
705J, 86, 705R, 77, 727H, 133,
7065, 57, 705Z, 59, 702Q, 129,
706C, 67, 7066, 46, 7039, 59,
706G, 70, 7068, 46, 703Z, 93,
706K, 66, 706Q, 70, 705L, 80,
706Q, 70, 706H, 79, 706R, 70,
709L, 133, 709L, 133, 706J, 66,
709M, 133, 709M, 134, 706P, 70,
709O, 133, 709O, 134, 706X, 66,
709P, 133, 709P, 134, 7073, 37,
70A4, 130, 70A4, 131, 7076, 65,
70A6, 130, 70A6, 131, 7077, 73,
70A7, 130, 70A7, 131, 7078, 65,
70AF, 130, 70AF, 131, 7078, 73,
7006, 112, 7006, 178, 707E, 73,
7025, 112, 7025, 180, 707F, 73,
7030, 38, 7030, 59, 707H, 73,
703E, 73, 703E, 77, 707I, 73,
703R, 73, 703R, 77, 707M, 77,
703S, 77, 703S, 77, 707N, 77,
703X, 87, 703X, 87, 707O, 77,
7046, 100, 7046, 100, 707P, 77,
7051, 130, 7051, 130, 707R, 77,
7058, 133, 7058, 133, 707T, 77,
705K, 53, 705K, 53, 707V, 102,
7050, 80, 7050, 81, 7080, 105,
7061, 66, 7061, 66, 7081, 105,
7072, 37, 7072, 37, 7086, 105,
707S, 85, 707S, 85, 7087, 112,
708A, 104, 708A, 104, 708C, 86,
7091, 133, 7091, 133, 7080, 146,
70A2, 130, 70A2, 130, 70AG, 130,
708A, 162, 708A, 165, 70AH, 130,
708H, 162, 708H, 165, 7088, 171,
720A, 156, 720A, 169, 708C, 162,
7021, 129, 7021, 129, 70CQ, 127,
7029, 105, 7029, 105, 76CX, 178,
702A, 105, 702A, 112, 7007, 178,
702C, 105, 702C, 112, 70J0, 46,
7020, 105, 7020, 112, 7210, 85,
702F, 105, 702F, 112, 7216, 162,
702G, 105, 702G, 112, 723R, 105,
7038, 65, 7038, 73, 702I, 106,
703F, 73, 703F, 77, 703M, 90,
703M, 73, 703M, 77, 7040, 100,
703H, 73, 703H, 77, 7040, 129,
7030, 73, 7030, 77, 704T, 130,
7030, 73, 7030, 77, 704V, 130,

701H,	31,
70JW,	39,
70K4,	30,
70KR,	10,
70KZ,	6,
702H,	106,
708W,	178,
70HZ,	10,
70IS,	39,
70JD,	39,
70JF,	39,
70KX,	10,
70L1,	6,
70CK,	146,
70JC,	39,
70JJ,	39,
70K3,	30,
70C9,	160,
70CF,	160,
70HR,	10,
70IU,	46,
70J2,	39,
70JI,	39,
70KI,	10,
70CB,	160,
70HU,	10,
70KS,	6,
70BX,	178,
70C7,	165,
70CA,	160,
70IC,	30,
70J7,	58,
70JB,	58,
70JQ,	39,
70K5,	30,
70I3,	10,
70I7,	10,
70IJ,	30,
70IQ,	39,
70J1,	57,
70J3,	58,
70JU,	39,
70JV,	47,
70KC,	30,
70KD,	10,
70KE,	10,
70L2,	6,
70JN,	10,
XXXX,	206,
31,	31,
10,	10,
2,	6,
105,	106,
171,	178,
6,	10,
31,	39,
31,	39,
31,	39,
6,	10,
2,	6,
129,	146,
38,	39,
31,	39,
10,	30,
159,	160,
147,	160,
6,	10,
43,	46,
31,	39,
31,	39,
6,	10,
159,	160,
2,	6,
171,	178,
159,	165,
159,	160,
10,	30,
46,	58,
46,	58,
31,	39,
10,	30,
6,	10,
10,	10,
10,	30,
10,	30,
31,	39,
38,	57,
46,	58,
31,	39,
46,	47,
10,	30,
10,	30,
2,	6,
6,	10,
106,	206,

EXETER CENTRAL AREA

- SHOP PROPERTIES / STREET MATRIX SECTIONS

- COMPUTER GENERATED ATTACHMENTS

1983

Column 1

UPRN

Columns 2 & 3

Street Matrix Section to
which attached

8024	112	211	8030	73	77	805Y	174	181
802F	112	112	803P	73	77	827N	115	190
8040	129	130	803Q	73	77	831S	167	168
804X	130	131	803S	77	185	8324	178	180
8051	130	131	803T	77	185	833C	161	162
807F	73	77	803U	92	185	8020	128	129
807N	77	185	803V	92	185	803A	59	65
807U	102	105	803Y	92	93	8043	94	95
809L	133	134	8040	93	103	805L	80	81
8090	133	134	8042	94	95	806R	70	79
809Y	130	131	8048	94	95	806Y	66	70
809Z	130	131	804F	100	200	80A1	130	131
8311	65	73	804K	100	200	821H	162	165
831J	65	73	804R	130	134	831M	72	73
832M	100	200	8058	133	134	8C4H	100	200
833K	130	131	806D	70	79	804W	130	131
8079	65	73	806H	70	79	8055	132	133
8047	94	95	806J	66	70	805D	85	86
8041	100	200	806P	70	79	805Q	79	80
804Z	130	131	806X	66	70	8075	59	65
805H	87	88	8073	37	59	807J	77	77
805J	86	87	8076	65	73	80CQ	127	152
806G	70	79	8077	65	73	801Y	38	57
806K	66	70	8078	65	73	823X	65	73
809N	133	134	807B	73	74	832S	178	180
809P	133	134	807E	73	77	8026	112	112
80AG	130	131	807G	73	77	802C	105	112
8005	178	180	807I	73	77	803G	73	77
8006	178	180	807M	77	185	804C	100	200
8250	125	127	8070	77	185	8050	130	131
833H	133	134	807P	77	185	805G	85	86
833U	95	100	807R	93	103	805S	77	78
833X	106	206	807T	102	105	806M	66	70
8025	112	211	807V	102	105	807K	77	78
8030	38	59	8080	146	147	8074	102	105
803R	73	77	8085	105	112	807Y	102	105
804G	100	200	8087	112	211	808C	162	165
805K	53	82	808C	86	104	808E	162	165
805R	77	78	808E	86	103	827K	130	131
8065	57	58	8080	105	112	831C	65	73
806E	70	79	80A0	130	131	831E	102	105
8072	37	59	80AE	130	131	833Z	128	206
807H	73	77	8210	85	86	8022	112	211
807S	85	86	823R	105	112	8041	93	103
808D	86	104	831B	65	73	8060	38	59
808F	86	103	831G	65	73	8070	93	94
809I	133	134	831H	65	73	8035	125	154
80A2	130	131	8323	178	180	803Z	93	103
808A	162	165	833Y	106	206	804E	100	200
808H	162	165	8023	112	211	804U	130	131
820A	156	169	803M	90	92	804Y	130	131
8258	178	180	804D	100	200	805F	85	86
8400	73	77	804V	130	131	8051	86	87
8021	129	211	8056	132	133	805T	88	88
8029	105	112	805M	80	81	8068	46	58
802A	105	112	806Q	70	79	806C	67	68
802G	105	112	806T	70	79	806S	70	79
8038	65	73	807L	77	78	807C	65	73
803M	73	77	809H	133	134	8081	105	112
803H	73	77	80AV	174	181	8089	112	113
			80CX	178	179	809M	133	134

809U	119	808B	178	8018	10	30
80A6	130	821G	162	80J4	46	58
80A7	130	821J	162	80JB	46	58
80B0	162	827G	130	80K5	10	30
80CP	127	827H	133	80JE	31	39
80CR	127	827I	133	80JJ	31	39
80DA	178	8309	121	8403	31	39
80Q6	59	8331	134	80HS	6	10
8317	94	833J	131	80HX	6	10
832V	100	840A	130	80I5	6	10
8028	105	802L	128	80I9	10	30
802J	106	802N	128	80IF	10	30
802P	128	803F	77	80IP	31	39
804T	130	804S	130	80IT	31	39
8057	133	8063	38	80J2	31	39
8059	133	8064	57	80J9	46	58
805E	85	8068	46	80JH	31	39
805M	80	8070	59	80JI	31	39
8050	80	807A	70	80JR	31	39
805P	71	809T	131	80K2	10	30
8061	70	809X	130	80K6	10	30
806L	66	80A3	130	80K9	10	30
806U	70	80A4	130	80KA	10	30
806Z	66	80A5	130	80KB	10	30
8074	37	80AH	130	80I6	6	10
8088	104	80CS	127	80I8	10	30
80AR	178	831L	102	80I8	10	30
80AS	178	840B	38	80IU	43	46
80B8	162	832N	66	80J8	46	58
80BG	162	80BL	171	80K1	10	30
80CT	127	80BQ	171	80KV	6	10
80CU	127	80BP	171	80L3	2	6
80CM	127	808M	146	80CM	129	146
80D2	178	808N	171	80ID	10	30
80D3	178	822W	158	80IE	10	30
80D4	178	808H	129	80J5	46	58
80D7	178	808N	147	80K5	10	30
80D8	178	80AX	159	80KC	10	30
8211	162	80B3	160	80KE	46	58
8267	173	80B6	187	8321	6	10
8316	94	808J	171	8334	31	39
8327	178	8501	171	833A	31	39
832K	173	808K	129	80C2	171	187
802I	106	8082	146	80C4	171	187
8049	94	8084	159	80C6	164	165
804A	94	80B9	171	80CC	159	160
804B	94	8080	171	80CD	159	160
804J	100	8081	160	80HW	6	10
8052	130	808J	146	80IM	31	39
8053	132	80AZ	159	80KY	6	10
8066	46	80B0	160	8337	6	10
806A	46	8085	159	80C1	171	178
806F	70	8087	165	80C5	164	165
8060	70	808K	171	80C8	159	160
806V	70	808M	178	80CG	146	147
8071	59	808I	146	80CL	129	146
809J	133	8312	159	80HZ	6	10
809V	130	8314	171	80IZ	38	38
80AF	130	80BS	178	80JT	10	30
8088	171	808X	171	80JW	31	39
80BF	162	80HT	6	80JZ	29	30
				80K4	10	30

80KR ,	10 ,
80KZ ,	6 ,
802H ,	106 ,
80BZ ,	171 ,
80IS ,	39 ,
80JD ,	39 ,
80JF ,	39 ,
80K7 ,	30 ,
80K8 ,	30 ,
80KX ,	10 ,
80L1 ,	6 ,
80CK ,	146 ,
80JC ,	39 ,
80K3 ,	30 ,
80C9 ,	160 ,
80CF ,	147 ,
80HR ,	160 ,
80I4 ,	10 ,
80I5 ,	10 ,
80IV ,	47 ,
80JA ,	58 ,
80KW ,	10 ,
80BW ,	171 ,
80CB ,	160 ,
80CH ,	147 ,
80IN ,	39 ,
80IR ,	39 ,
80KS ,	6 ,
80BR ,	178 ,
80C3 ,	187 ,
80CE ,	161 ,
80HQ ,	6 ,
80HV ,	10 ,
80HY ,	10 ,
80IA ,	30 ,
80IC ,	10 ,
80IH ,	30 ,
80II ,	30 ,
80IX ,	39 ,
80J6 ,	58 ,
80J7 ,	58 ,
80JQ ,	39 ,
80KD ,	30 ,
8339 ,	10 ,
80LA ,	160 ,
80CI ,	147 ,
80I3 ,	10 ,
80IQ ,	39 ,
80J3 ,	58 ,
80JU ,	39 ,
80JV ,	47 ,
8333 ,	39 ,
80C7 ,	165 ,
80CJ ,	147 ,
80I7 ,	30 ,
80IJ ,	30 ,
80IL ,	39 ,
80IO ,	39 ,
80J1 ,	57 ,
80JN ,	10 ,
XXXX ,	206 .

6 ,	6 ,
2 ,	105 ,
105 ,	171 ,
171 ,	31 ,
31 ,	31 ,
31 ,	39 ,
39 ,	39 ,
39 ,	30 ,
30 ,	10 ,
10 ,	6 ,
6 ,	2 ,
2 ,	129 ,
129 ,	38 ,
38 ,	10 ,
10 ,	159 ,
159 ,	147 ,
147 ,	6 ,
6 ,	6 ,
6 ,	46 ,
46 ,	46 ,
46 ,	6 ,
6 ,	171 ,
171 ,	159 ,
159 ,	146 ,
146 ,	31 ,
31 ,	31 ,
31 ,	2 ,
2 ,	171 ,
171 ,	171 ,
171 ,	160 ,
160 ,	2 ,
2 ,	6 ,
6 ,	6 ,
6 ,	10 ,
10 ,	30 ,
30 ,	10 ,
10 ,	30 ,
30 ,	10 ,
10 ,	30 ,
30 ,	38 ,
38 ,	46 ,
46 ,	46 ,
46 ,	31 ,
31 ,	10 ,
10 ,	6 ,
6 ,	159 ,
159 ,	146 ,
146 ,	6 ,
6 ,	31 ,
31 ,	46 ,
46 ,	31 ,
31 ,	46 ,
46 ,	31 ,
31 ,	159 ,
159 ,	146 ,
146 ,	10 ,
10 ,	10 ,
10 ,	31 ,
31 ,	31 ,
31 ,	31 ,
31 ,	38 ,
38 ,	6 ,
6 ,	106 ,

TEST RESULTS FROM COMPUTER RUN
USING A PEDESTRIAN FLOW ATTENUATED
INTERNAL ALLOCATION FACTOR (FACTOR 2)

EXETER CENTRAL AREA
- PREDICTED INDIVIDUAL SHOP TURNOVERS
AT 1975 CONSUMPTION EXPENDITURE LEVELS
(1966 SPATIAL DATA)

Column 2	UPRN
Column 3	Use Category
Column 4	Turnover

1	604H	0	0	0	61	608A	3	97499	121	607R	4	131164	181	605D	7	30887	241	6250	12	40647
2	6090	0	0	0	62	608F	3	1868	122	607T	4	160395	182	60M	7	67953	242	6407	12	5340
3	609A	0	0	0	63	609J	3	24374	123	607V	4	426846	183	60V	7	29891	243	60TE	13	0
4	609N	0	0	0	64	60A2	3	46280	124	6081	4	113078	184	6075	7	690261	244	6042	13	0
5	609B	0	0	0	65	608C	3	36557	125	6085	4	38769	185	607J	7	404914	245	604B	13	0
6	609A	0	0	0	66	608H	3	29577	126	6086	4	75116	186	6083	7	169584	246	604J	13	0
7	621H	0	0	0	67	6096	3	15437	127	6087	4	45208	187	609W	7	12730	247	604K	13	0
8	604S	1	224580	0	68	60D9	3	29593	128	608C	4	15109	188	60A0	7	20121	248	6053	13	0
9	6060	1	155759	0	69	6205	3	145352	129	6080	9	330847	189	623X	7	126275	249	6057	13	0
10	606V	1	328510	0	70	6205	3	16249	130	60AG	4	27666	190	6280	7	61972	250	605E	13	0
11	604D	1	116717	0	71	623B	3	465839	131	60AH	4	27666	191	6026	8	38563	251	605F	13	0
12	604E	1	145896	0	72	6254	3	145852	132	60C8	4	28738	192	602J	8	56091	252	6072	13	0
13	601Y	1	2507250	0	73	6254	3	145852	133	60CX	4	5479	193	602T	8	75362	253	6072	13	0
14	6239	1	683277	0	74	626J	3	22226	134	60D7	4	8247	194	605S	8	23988	254	6082	13	0
15	6256	1	254168	0	75	6272	3	252674	135	6235	4	157339	195	6064	8	13088	255	6087	13	0
16	6256	1	523806	0	76	64C0	3	54128	136	623K	4	144993	196	607K	8	47432	256	608Y	13	0
17	627K	1	129158	0	77	6021	4	145314	137	623K	4	144993	197	607W	8	41868	257	608F	13	0
18	6024	2	188397	0	78	6025	4	145314	138	623L	4	144993	198	608E	8	5257	258	60D4	13	0
19	602K	2	93738	0	79	6029	4	66577	139	6239	4	144993	199	608I	8	2628	259	60D4	13	0
20	602P	2	48691	0	80	602A	4	80773	140	623R	4	149921	200	623A	8	114392	260	62CF	13	0
21	6047	2	151359	0	81	602B	4	16361	141	623U	4	156971	201	625H	8	123266	261	6216	13	0
22	604X	2	47057	0	82	602C	4	56665	142	623V	4	163726	202	626L	8	72555	262	623C	13	0
23	605J	2	38049	0	83	602D	4	123579	143	625E	4	129024	203	6022	9	728765	263	6235	13	0
24	6065	2	15223	0	84	602F	4	72533	144	625G	4	129024	204	603C	9	1477052	264	6255	13	0
25	606K	2	29686	0	85	602G	4	476546	145	6271	4	101355	205	6070	9	2197844	265	625J	13	0
26	6060	2	47955	0	86	6020	4	28642	146	6021	5	138395	206	623T	9	100875	266	6276	13	0
27	6073	2	92873	0	87	6038	4	176933	147	6034	5	820565	207	602N	10	0	267	6271	13	0
28	609L	2	13701	0	88	603F	4	132337	148	605N	5	30095	208	603Y	10	0	268	604T	14	0
29	609N	2	49477	0	89	603N	4	200787	149	606T	5	63962	209	604E	10	0	269	604V	14	0
30	6090	2	19029	0	90	6030	4	197137	150	607E	5	497059	210	604U	10	0	270	604W	14	0
31	609P	2	26641	0	91	603P	4	191661	151	607G	5	355042	211	604Y	10	0	271	605A	14	0
32	60A4	2	56463	0	92	603R	4	54760	152	607L	5	286637	212	605F	10	0	272	6071	14	0
33	60A7	2	61175	0	93	603T	4	410427	153	607X	5	116384	213	6063	10	0	273	609S	14	0
34	60AF	2	59606	0	94	6040	4	256208	154	6088	5	142247	214	6068	10	0	274	60A3	14	0
35	60CT	2	67864	0	95	6045	4	101724	155	608R	5	64600	215	606S	10	0	275	60A5	14	0
36	60D2	2	22074	0	96	604R	4	33876	156	60A5	5	36364	216	609M	10	0	276	60AR	14	0
37	60D5	2	22835	0	97	605E	4	49185	157	60C0	5	23017	217	608U	10	0	277	60CS	14	0
38	623P	2	402615	0	98	605M	4	13151	158	60C0	5	149611	218	608D	10	0	278	6211	14	0
39	6252	2	136644	0	99	605P	4	12603	159	60C0	5	46034	219	60C0	10	0	280	6231	14	0
40	6253	2	136644	0	100	605R	4	25679	160	60C0	5	46034	220	60C0	10	0	281	625K	14	0
41	6257	2	136644	0	101	6056	4	13639	161	60J0	5	55801	221	60C0	10	0	282	627L	14	0
42	6259	2	136644	0	102	606B	4	37536	162	623V	5	359201	222	6251	10	0	283	60B9	0	0
43	625D	2	91852	0	103	606D	4	10411	163	6251	5	112551	223	6035	11	122171	284	60BP	1	50975
44	625F	2	90854	0	104	606H	4	11781	164	627H	5	20251	224	6059	11	10799	285	622T	1	539169
45	625K	2	93738	0	105	606H	4	11781	165	602B	6	46960	225	609Z	11	97364	286	60MF	2	17199
46	6028	3	452687	0	106	606J	4	12603	166	6039	6	2443426	226	60AU	11	38473	287	606M	3	40661
47	602L	3	56131	0	107	606P	4	12329	167	603Z	6	445155	227	60AV	11	634479	288	6224	3	45352
48	6030	3	10402	0	108	606X	4	14247	168	6054	6	35298	228	603M	12	110875	289	606J	4	10C263
49	603R	3	984481	0	109	6076	4	111225	169	605L	6	23247	229	605G	12	21737	290	60AY	4	35552
50	603S	3	984481	0	110	6077	4	108323	170	608Y	6	23247	230	605H	12	8017	291	6060	4	25451
51	603X	3	19499	0	111	6078	4	116061	171	607U	6	195701	231	6061	12	20831	292	6063	4	110746
52	6043	3	626086	0	112	607A	4	29531	172	608E	6	38541	232	608L	12	14944	293	6225	4	23578
53	604F	3	62410	0	113	607B	4	320563	173	60A1	6	60512	233	606R	12	8604	294	622J	4	51740
54	604I	3	78013	0	114	607F	4	127774	174	6234	6	303316	234	6074	12	63754	295	608J	5	119126
55	6058	3	12959	0	115	607H	4	150748	175	6023	7	329395	235	608D	12	7019	296	640K	5	119126
56	605K	3	9749	0	116	607I	4	252810	176	602M	7	6118	236	6046	12	18664	297	6085	6	15966
57	6060	3	64999	0	117	607M	4	237135	177	603A	7	1420936	237	60AQ	12	15850	298	608K	6	2235
58	605U	3	30224	0	118	607N	4	148565	178	6040	7	57061	238	60BB	12	3979	299	606H	7	256267
59	6073	3	81249	0	119	607D	4	135309	179	6055	7	16425	239	608G	12	5116	300	606K	7	302108
60	6064	3	36322	0	120	607P	4	184236	180	6056	7	28745	240	60DB	12	11095				

301 , 60B2 , 7 , 198115 ,
302 , 60B4 , 7 , 142082 ,
303 , 60B0 , 7 , 91667 ,
304 , 622V , 7 , 44904 ,
305 , 60BM , 8 , 10470 ,
306 , 622X , 8 , 9200 ,
307 , 60B1 , 10 , 0 ,
308 , 60B7 , 12 , 20378 ,
309 , 60B0 , 12 , 13359 ,
310 , 6230 , 12 , 40647 ,
311 , 60B1 , 13 , 0 ,
312 , 60AZ , 14 , 0 ,
313 , 60BL , 14 , 0 ,
314 , 60BN , 14 , 0 ,
315 , 60C8 , 0 , 0 ,
316 , 60CD , 0 , 0 ,
317 , 60CG , 0 , 0 ,
318 , 60KW , 0 , 0 ,
319 , 60KY , 0 , 0 ,
320 , 640C , 0 , 0 ,
321 , 640D , 0 , 0 ,
322 , 640E , 0 , 0 ,
323 , 640F , 0 , 0 ,
324 , 640G , 0 , 0 ,
325 , 640H , 0 , 0 ,
326 , 640I , 0 , 0 ,
327 , 640J , 0 , 0 ,
328 , 6015 , 1 , 28319 ,
329 , 601L , 1 , 713130 ,
330 , 6279 , 1 , 564326 ,
331 , 60BZ , 2 , 57850 ,
332 , 60H5 , 2 , 45671 ,
333 , 60HT , 2 , 44910 ,
334 , 601F , 2 , 64217 ,
335 , 601T , 2 , 99388 ,
336 , 60J4 , 2 , 45671 ,
337 , 60J9 , 2 , 34253 ,
338 , 60JA , 2 , 38059 ,
339 , 60J0 , 2 , 344311 ,
340 , 60K2 , 2 , 45628 ,
341 , 60KB , 2 , 60837 ,
342 , 60K9 , 2 , 92946 ,
343 , 60KA , 2 , 84496 ,
344 , 60KB , 2 , 94636 ,
345 , 6278 , 2 , 637198 ,
346 , 627A , 2 , 303364 ,
347 , 6403 , 2 , 965491 ,
348 , 60BR , 3 , 29249 ,
349 , 60CF , 3 , 296242 ,
350 , 60HQ , 3 , 9749 ,
351 , 6016 , 3 , 9749 ,
352 , 60J8 , 3 , 91811 ,
353 , 60K1 , 3 , 108229 ,
354 , 60KV , 3 , 34124 ,
355 , 60L3 , 3 , 38999 ,
356 , 60CI , 4 , 73719 ,
357 , 60CJ , 4 , 168796 ,
358 , 60CM , 4 , 277158 ,
359 , 6012 , 4 , 6027 ,
360 , 6014 , 4 , 8219 ,
361 , 60J1 , 4 , 95825 ,
362 , 6 KR , 4 , 191794 ,
363 , 627B , 4 , 749997 ,
364 , 627C , 4 , 749997 ,
365 , 627D , 4 , 749997 ,
366 , 6 BS , 5 , 442021 ,
367 , 6C2 , 5 , 129785 ,
368 , 6C3 , 5 , 65459 ,
369 , 6C4 , 5 , 54547 ,
370 , 6C6 , 5 , 50158 ,
371 , 6C6 , 5 , 78703 ,
372 , 6C6E , 5 , 112403 ,
373 , 6C7H , 5 , 320044 ,
374 , 6C7J , 5 , 28214 ,
375 , 6C16 , 5 , 47326 ,
376 , 6C14 , 5 , 114141 ,
377 , 6C11 , 5 , 101613 ,
378 , 6C1M , 5 , 549562 ,
379 , 6C6 , 5 , 104397 ,
380 , 6K7 , 5 , 139196 ,
381 , 6275 , 5 , 506358 ,
382 , 6C1 , 5 , 21411 ,
383 , 6C1 , 7 , 55652 ,
384 , 6C65 , 7 , 31485 ,
385 , 6CA , 7 , 28516 ,
386 , 6CCL , 7 , 1020918 ,
387 , 6C1E , 7 , 30969 ,
388 , 6C1N , 7 , 562413 ,
389 , 6C12 , 7 , 66907 ,
390 , 6C1Z , 7 , 40652 ,
391 , 6C4 , 7 , 27872 ,
392 , 6C4Z , 7 , 2769 ,
393 , 6231 , 7 , 17596 ,
394 , 626A , 7 , 35772 ,
395 , 6C2H , 8 , 48344 ,
396 , 60B4 , 8 , 28794 ,
397 , 6C8 , 8 , 39430 ,
398 , 6C1R , 8 , 324595 ,
399 , 6C1S , 8 , 283192 ,
400 , 6C1D , 8 , 993615 ,
401 , 6C1F , 8 , 48826 ,
402 , 6C4X , 8 , 12564 ,
403 , 6C1 , 8 , 3926 ,
404 , 626V , 8 , 219123 ,
405 , 6CCK , 9 , 653947 ,
406 , 6C1C , 9 , 4884423 ,
407 , 6C3 , 9 , 152098 ,
408 , 6235 , 9 , 53599 ,
409 , 6C9 , 10 , 0 ,
410 , 6C1R , 10 , 0 ,
411 , 6C1U , 10 , 0 ,
412 , 6C4W , 10 , 0 ,
413 , 6232 , 10 , 0 ,
414 , 626U , 10 , 0 ,
415 , 6C4J , 11 , 20249 ,
416 , 6C7S , 11 , 49948 ,
417 , 625T , 11 , 555027 ,
418 , 6C25 , 12 , 40072 ,
419 , 6C7 , 12 , 11321 ,
420 , 6C7 , 12 , 5634 ,
421 , 60HV , 12 , 5660 ,
422 , 60HX , 12 , 5837 ,
423 , 60HY , 12 , 11095 ,
424 , 60HZ , 12 , 4075 ,
425 , 601X , 12 , 18428 ,
426 , 6016 , 12 , 22416 ,
427 , 60J7 , 12 , 26239 ,
428 , 60JB , 12 , 11321 ,
429 , 60JJ , 12 , 163908 ,
430 , 60JR , 12 , 42235 ,
431 , 6276 , 12 , 327329 ,
432 , 6277 , 12 , 327329 ,
433 , 6013 , 13 , 0 ,
434 , 6010 , 13 , 0 ,
435 , 60J3 , 13 , 0 ,
436 , 6015 , 13 , 0 ,
437 , 60JU , 13 , 0 ,
438 , 60KC , 13 , 0 ,
439 , 6C2 , 13 , 0 ,
440 , 626W , 13 , 0 ,
441 , 626Y , 13 , 0 ,
442 , 601A , 14 , 0 ,
443 , 601C , 14 , 0 ,
444 , 601D , 14 , 0 ,
445 , 601J , 14 , 0 ,
446 , 6010 , 14 , 0 ,
447 , 601P , 14 , 0 ,
448 , 601I , 14 , 0 ,
449 , 60KD , 14 , 0 ,
450 , 60KE , 14 , 0 ,
451 , 60JN , 10 , 0 ,

EXETER CENTRAL AREA
- PREDICTED INDIVIDUAL SHOP TURNOVERS
AT 1975 CONSUMPTION EXPENDITURE LEVELS
(1975 SPATIAL DATA)

Column 2	UPRN
Column 3	Use Category
Column 4	Turnover

1, 7405, 0, 0, 61, 7039, 4, 67572, 121, 7057, 5, 34489, 181, 7022, 9, 527448, 241, 704K, 13, 0, 2, 7060, 1, 95327, 122, 705N, 5, 24708, 182, 703C, 9, 1063255, 242, 7045, 13, 0, 3, 7079, 1, 741078, 123, 7062, 5, 819115, 183, 7041, 9, 56461E, 243, 704W, 13, 0, 4, 70AE, 1, 89291, 124, 706T, 5, 52506, 184, 7060, 9, 1152265, 244, 7052, 13, 0, 5, 70CT, 1, 76828, 125, 707G, 5, 295758, 185, 7079, 9, 1632148, 245, 7053, 13, 0, 6, 701Y, 1, 1496473, 126, 707L, 5, 225984, 186, 723T, 9, 78239, 246, 706A, 13, 0, 7, 702P, 2, 129100, 127, 7088, 5, 116386, 187, 7400, 9, 78239, 247, 70EE, 13, 0, 8, 7041, 2, 194200, 128, 70b8, 5, 56624, 188, 7028, 10, 0, 248, 706F, 13, 0, 9, 704X, 2, 124420, 129, 709H, 5, 18016, 189, 702N, 10, 0, 249, 706V, 13, 0, 10, 704Z, 2, 124420, 130, 705R, 5, 53039, 190, 7035, 10, 0, 250, 7071, 13, 0, 11, 7054, 2, 116125, 131, 70CV, 5, 122143, 191, 703Y, 10, 0, 251, 7072, 13, 0, 12, 705H, 2, 68428, 132, 70CY, 5, 14928, 192, 704E, 10, 0, 252, 7082, 13, 0, 13, 705J, 2, 96604, 133, 70D2, 5, 17502, 193, 704Y, 10, 0, 253, 709J, 13, 0, 14, 7065, 2, 40251, 134, 72H, 5, 99447, 194, 704Y, 10, 0, 254, 709V, 13, 0, 15, 706C, 2, 433006, 135, 7029, 6, 51946, 195, 70FF, 10, 0, 255, 709W, 13, 0, 16, 706E, 2, 86541, 136, 7039, 6, 2656513, 196, 705T, 10, 0, 256, 709Y, 13, 0, 17, 706K, 2, 78491, 137, 703Z, 6, 489881, 197, 705T, 10, 0, 257, 70A3, 13, 0, 18, 7069, 2, 126723, 138, 705L, 6, 25644, 198, 7063, 10, 0, 258, 70BF, 13, 0, 19, 706L, 2, 36225, 139, 70ER, 6, 25644, 199, 7063, 10, 0, 259, 70D3, 13, 0, 20, 709N, 2, 130818, 140, 706Y, 6, 25644, 200, 7065, 10, 0, 260, 70D4, 13, 0, 21, 7090, 2, 50314, 141, 707U, 6, 215146, 201, 7070, 10, 0, 261, 70D5, 13, 0, 22, 709P, 2, 70440, 142, 70A1, 6, 66751, 202, 707C, 10, 0, 262, 7276, 13, 0, 23, 7044, 2, 149304, 143, 721H, 6, 12706, 203, 7069, 10, 0, 263, 7271, 13, 0, 24, 7046, 2, 165893, 144, 7023, 7, 245233, 204, 709M, 10, 0, 265, 708M, 2, 101215, 25, 70A7, 2, 161746, 145, 7020, 7, 15214, 205, 705U, 10, 0, 266, 708N, 3, 21475, 26, 70AF, 2, 157599, 146, 703A, 7, 1058109, 206, 7045, 10, 0, 267, 7224, 3, 207442, 27, 70D6, 2, 38239, 147, 7043, 7, 112878, 207, 7080, 10, 0, 268, 708J, 4, 121942, 28, 7025, 3, 569968, 148, 704H, 7, 47679, 208, 70CC, 10, 0, 269, 708N, 4, 248026, 29, 703D, 3, 13805, 149, 705D, 7, 22976, 209, 70CP, 10, 0, 270, 70AX, 4, 48104, 30, 703E, 3, 72590, 150, 7056, 7, 14230, 210, 70CR, 10, 0, 271, 70B3, 4, 134691, 31, 703R, 3, 377420, 151, 706M, 7, 50548, 211, 70D9, 10, 0, 272, 7085, 5, 446820, 32, 7035, 3, 1320686, 152, 706W, 7, 22235, 212, 70DA, 10, 0, 273, 70B1, 5, 97806, 33, 703X, 3, 25770, 153, 7075, 7, 513690, 213, 703Z, 11, 159968, 274, 740N, 5, 97806, 34, 704G, 3, 400635, 154, 707J, 7, 305504, 214, 704U, 11, 62924, 275, 7085, 6, 22025, 35, 7051, 3, 79658, 155, 7083, 7, 126149, 156, 7098, 7, 8004, 215, 70AV, 11, 1036050, 276, 708K, 6, 13496, 36, 7058, 3, 17180, 157, 70A0, 7, 14968, 157, 70A0, 7, 12218, 216, 7024, 12, 237772, 277, 708H, 7, 153437, 37, 705K, 3, 12885, 158, 70AD, 7, 12218, 158, 70AD, 7, 12218, 217, 7023, 12, 188627, 278, 708K, 7, 224731, 38, 7050, 3, 85502, 159, 70B6, 7, 3349, 159, 70B6, 7, 3349, 219, 705B, 12, 40315, 279, 7082, 7, 147373, 39, 7061, 3, 13731, 160, 70CN, 7, 61792, 160, 70CN, 7, 61792, 220, 7074, 12, 253425, 280, 7084, 7, 105692, 40, 7072, 3, 238110, 161, 7404, 7, 171645, 161, 7404, 7, 171645, 221, 708D, 12, 29756, 281, 7089, 7, 106730, 41, 7075, 3, 107378, 162, 7026, 8, 47275, 222, 7095, 12, 79121, 282, 7080, 7, 68188, 42, 708A, 3, 128854, 163, 702T, 8, 91987, 223, 709T, 12, 23736, 283, 708M, 8, 12825, 43, 7081, 3, 37582, 164, 703G, 8, 36843, 224, 70AR, 12, 28796, 284, 7088, 8, 18917, 44, 70A2, 3, 61956, 165, 704C, 8, 232039, 225, 70AS, 12, 55673, 285, 7081, 10, 0, 45, 708A, 3, 53915, 166, 7050, 8, 22464, 226, 70AT, 12, 26876, 286, 70AZ, 12, 189173, 46, 708B, 3, 39088, 167, 7059, 8, 5130, 227, 70BB, 12, 16668, 287, 7080, 12, 89164, 47, 720A, 3, 207442, 168, 7058, 8, 12825, 228, 70CS, 12, 135155, 288, 7087, 12, 86390, 48, 7021, 4, 157227, 169, 7055, 8, 28215, 229, 70CU, 12, 70080, 289, 708L, 12, 4319E, 49, 7029, 4, 73761, 170, 7064, 8, 16031, 230, 70CV, 12, 70080, 290, 7081, 13, 0, 50, 702A, 4, 98348, 171, 7061, 8, 29498, 231, 70D5, 12, 28796, 291, 7015, 1, 17332, 51, 702C, 4, 61953, 172, 706L, 8, 21161, 232, 70D8, 12, 22077, 292, 701L, 1, 437118, 52, 702D, 4, 150472, 173, 706J, 8, 21802, 233, 70DB, 12, 47034, 293, 701U, 1, 879947, 53, 702F, 4, 88513, 174, 706Z, 8, 10901, 234, 7211, 12, 23456, 294, 70JE, 1, 3820743, 54, 702G, 4, 580253, 175, 707A, 8, 34528, 235, 7323, 12, 67192, 295, 70HS, 2, 120755, 55, 703B, 4, 215485, 176, 707K, 8, 55789, 236, 7407, 12, 26876, 296, 70HT, 2, 118742, 56, 703F, 4, 163301, 177, 707V, 8, 51109, 237, 7042, 13, 0, 297, 70HX, 2, 52327, 57, 703M, 4, 165553, 178, 709K, 8, 131484, 238, 7049, 13, 0, 298, 70IF, 2, 170188, 58, 703N, 4, 247767, 179, 70EE, 8, 6439, 239, 704B, 13, 0, 299, 70IT, 2, 263166, 59, 7030, 4, 243262, 180, 70B1, 8, 3219, 240, 704J, 13, 0, 300, 7044, 2, 120755, 60, 703P, 4, 236504,

301 , 70J9 , 2 , 90566 ,
302 , 70JA , 2 , 100629 ,
303 , 70JH , 2 , 328883 ,
304 , 70JR , 2 , 375381 ,
305 , 70K2 , 2 , 120823 ,
306 , 70K8 , 2 , 161231 ,
307 , 70K9 , 2 , 246325 ,
308 , 70KA , 2 , 223332 ,
309 , 70KB , 2 , 250803 ,
310 , 70KY , 2 , 28176 ,
311 , 70BR , 3 , 36656 ,
312 , 70BY , 3 , 204019 ,
313 , 70H0 , 3 , 12885 ,
314 , 70HV , 3 , 26844 ,
315 , 70I6 , 3 , 12685 ,
316 , 70IB , 3 , 401436 ,
317 , 70IV , 3 , 116454 ,
318 , 70J6 , 3 , 106304 ,
319 , 70J8 , 3 , 121337 ,
320 , 70K1 , 3 , 143370 ,
321 , 70KV , 3 , 45059 ,
322 , 70L3 , 3 , 51541 ,
323 , 70CI , 4 , 89658 ,
324 , 70CJ , 4 , 205292 ,
325 , 70CM , 4 , 337083 ,
326 , 70HY , 4 , 16328 ,
327 , 70I2 , 4 , 7331 ,
328 , 70I4 , 4 , 9986 ,
329 , 70ID , 4 , 54874 ,
330 , 70IE , 4 , 51908 ,
331 , 70IP , 4 , 62252 ,
332 , 70IX , 4 , 27120 ,
333 , 70I2 , 4 , 27120 ,
334 , 70J5 , 4 , 20660 ,
335 , 70JZ , 4 , 67979 ,
336 , 70BS , 5 , 362913 ,
337 , 70C2 , 5 , 106557 ,
338 , 70C3 , 5 , 54555 ,
339 , 70C4 , 5 , 44785 ,
340 , 70C6 , 5 , 41181 ,
341 , 70CC , 5 , 64617 ,
342 , 70CD , 5 , 193853 ,
343 , 70CE , 5 , 92286 ,
344 , 70CH , 5 , 262766 ,
345 , 70HN , 5 , 23164 ,
346 , 70I8 , 5 , 48111 ,
347 , 70I9 , 5 , 48111 ,
348 , 70IG , 5 , 38947 ,
349 , 70IH , 5 , 93932 ,
350 , 70II , 5 , 83623 ,
351 , 70IM , 5 , 451982 ,
352 , 70IO , 5 , 112995 ,
353 , 70IR , 5 , 639607 ,
354 , 70IT , 5 , 164955 ,
355 , 70M6 , 5 , 85914 ,
356 , 70K7 , 5 , 114552 ,
357 , 70II , 6 , 23619 ,
358 , 70BZ , 7 , 11256 ,
359 , 70C1 , 7 , 71153 ,
360 , 70C5 , 7 , 23421 ,
361 , 70C8 , 7 , 16746 ,
362 , 70CG , 7 , 85732 ,
363 , 70CL , 7 , 759437 ,
364 , 70IA , 7 , 31337 ,
365 , 70IN , 7 , 270004 ,
366 , 70IW , 7 , 1211558 ,
367 , 70K4 , 7 , 20782 ,
368 , 70KR , 7 , 103765 ,
369 , 70KZ , 7 , 2075 ,
370 , 702H , 8 , 58596 ,
371 , 70BY , 8 , 35269 ,
372 , 70HZ , 8 , 5771 ,
373 , 70IS , 8 , 347411 ,
374 , 70JD , 8 , 1218933 ,
375 , 70JF , 8 , 59858 ,
376 , 70KX , 8 , 15390 ,
377 , 70L1 , 8 , 4809 ,
378 , 70CK , 9 , 480136 ,
379 , 70JC , 9 , 3532186 ,
380 , 70JJ , 9 , 1061395 ,
381 , 70K3 , 9 , 110248 ,
382 , 70C9 , 10 , 0 ,
383 , 70CF , 10 , 0 ,
384 , 70HP , 10 , 0 ,
385 , 70IU , 10 , 0 ,
386 , 70J2 , 10 , 0 ,
387 , 70JI , 10 , 0 ,
388 , 70KW , 10 , 0 ,
389 , 70CB , 11 , 165024 ,
390 , 70HU , 11 , 33065 ,
391 , 70KS , 11 , 81561 ,
392 , 70BX , 12 , 47994 ,
393 , 70C7 , 12 , 24098 ,
394 , 70CA , 12 , 137361 ,
395 , 70IC , 12 , 175156 ,
396 , 70J7 , 12 , 110387 ,
397 , 70JB , 12 , 47994 ,
398 , 70J0 , 12 , 434854 ,
399 , 70K5 , 12 , 149523 ,
400 , 70I3 , 13 , 0 ,
401 , 70I7 , 13 , 0 ,
402 , 70IJ , 13 , 0 ,
403 , 70I0 , 13 , 0 ,
404 , 70J1 , 13 , 0 ,
405 , 70J3 , 13 , 0 ,
406 , 70JU , 13 , 0 ,
407 , 70JV , 13 , 0 ,
408 , 70KC , 13 , 0 ,
409 , 70KD , 13 , 0 ,
410 , 70KE , 13 , 0 ,
411 , 70L2 , 13 , 0 ,
412 , 70JN , 10 , 0 ,

EXETER CENTRAL AREA
- PREDICTED INDIVIDUAL SHOP TURNOVERS
AT 1975 CONSUMPTION EXPENDITURE LEVELS
(1976 SPATIAL DATA)

Column 2	UPRN
Column 3	Use Category
Column 4	Turnover

1 704F 3 66549 61 703P 4 267689 121 704V 5 65328 181 7081 8 3324 241 704J 13 0
2 7405 0 0 62 7030 4 76462 122 7057 5 91982 182 7022 9 37454 242 704K 13 0
3 7060 1 137876 63 703T 4 574148 123 705N 5 23352 183 703C 9 50439 243 704S 13 0
4 7079 1 1134989 64 703U 4 459042 124 7062 5 817192 184 7041 9 32222 244 704W 13 0
5 70AE 1 162942 65 703V 4 343532 125 706T 5 49624 185 7060 9 52287 245 7052 13 0
6 70CT 1 126225 66 7040 4 366632 126 7076 5 302196 186 7079 9 339738 246 7053 13 0
7 701Y 1 2093734 67 7048 4 13257 127 707L 5 427150 187 723T 9 33218 247 705A 13 0
8 702P 2 125641 68 704R 4 61103 128 7088 5 47904 188 7400 9 33238 248 705E 13 0
9 7041 2 143159 69 7055 4 40735 129 708B 5 53516 189 7028 10 3 249 706F 13 0
10 704X 2 140666 70 7056 4 471287 130 709H 5 48055 190 702N 10 3 250 706V 13 0
11 704Z 2 140666 71 705E 4 35707 131 709R 5 71008 191 7035 10 3 251 7071 13 0
12 7054 2 131288 72 705M 4 16745 132 70CV 5 131131 192 703Y 10 3 252 7072 13 0
13 70EH 2 89755 73 705P 4 39583 133 70CY 5 16541 193 704E 10 3 253 7082 13 0
14 705J 2 126713 74 705R 4 42797 134 70D2 5 14108 194 704U 10 3 254 709J 13 0
15 7065 2 114631 75 705Z 4 157568 135 707H 5 318568 195 704Y 10 3 255 709V 13 0
16 706C 2 125458 76 7065 4 62283 136 7020 6 59837 196 705F 10 3 256 709W 13 0
17 7065 2 65070 77 7068 4 170656 137 7039 6 2643991 197 7051 10 3 257 709Y 13 0
18 706K 2 62645 78 7060 4 13257 138 7032 6 512620 198 705T 10 3 258 70A3 13 0
19 7060 2 101196 79 706H 4 15001 139 705L 6 23820 199 7063 10 3 259 70BF 13 0
20 709L 2 81598 80 706J 4 16048 140 76R 6 23820 200 7068 10 3 260 70D3 13 0
21 709N 2 294659 81 706P 4 15699 141 705V 6 23820 201 7065 10 3 261 70D4 13 0
22 709P 2 113330 82 706K 4 18141 142 707U 6 223798 202 7070 10 3 262 721J 13 0
23 709Q 2 158662 83 7073 4 46842 143 70A1 6 87832 203 707C 10 3 263 727G 13 0
24 7044 2 166800 84 7076 4 150122 144 721H 6 11322 204 7089 10 3 264 7271 13 0
25 70A6 2 187555 85 7077 4 146206 145 7020 7 119755 205 709M 10 3 265 708P 1 45123
26 7047 2 182866 86 7078 4 156649 146 7020 7 20691 206 709U 10 3 266 708M 2 85017
27 704F 2 178177 87 707B 4 435091 147 703A 7 1261751 207 70A5 10 3 267 70BN 3 18667
28 70D5 2 30519 88 707E 4 303381 148 7043 7 51749 208 708D 10 3 268 722A 3 216562
29 7025 3 214842 89 707F 4 178459 149 704H 7 49592 209 70CC 10 3 269 708J 4 135406
30 7030 3 10539 90 707H 4 266415 150 7050 7 31156 210 70CP 10 3 270 708N 4 273285
31 703E 3 68207 91 707I 4 353095 151 705G 7 19296 211 70CR 10 3 271 70AX 4 48309
32 703R 3 354680 92 707M 4 331730 152 706M 7 56924 212 70D9 10 3 272 7083 4 135267
33 703S 3 1242523 93 707N 4 209959 153 706V 7 25040 213 70DA 10 3 273 7086 5 422294
34 703X 3 22401 94 707O 4 191382 154 7075 7 610640 214 709Z 11 215805 274 708J 5 92437
35 7045 3 321657 95 707P 4 257728 155 707J 7 372063 215 70AU 11 50199 275 740N 5 92437
36 7051 3 98086 96 707R 4 187696 156 7083 7 142060 216 70AV 11 592764 276 7085 6 19524
37 7058 3 42146 97 707T 4 227935 157 7090 7 25440 217 7024 12 97647 277 708K 6 12537
38 705K 3 11200 98 707V 4 606581 158 70A0 7 23877 218 702J 12 297841 278 708H 7 183266
39 7050 3 74670 99 7080 4 335877 159 70AD 7 19491 219 7047 12 2725 279 708K 7 268420
40 7061 3 21117 100 7081 4 55979 160 70BG 7 3618 220 705B 12 33180 280 7082 7 159198
41 7072 3 241005 101 7086 4 37186 161 70CN 7 79447 221 7074 12 291671 281 7084 7 114172
42 7075 3 112390 102 7087 4 24982 162 7404 7 178534 222 708D 12 29180 282 7089 7 120192
43 708A 3 112006 103 708C 4 40120 163 7026 8 26047 223 709S 12 106145 283 7080 7 76789
44 7091 3 92196 104 7080 9 151323 164 702T 8 130903 224 709T 12 31843 284 708M 8 16295
45 70A2 3 76288 105 70A6 4 49901 165 703G 8 50610 225 70AR 12 27271 285 7080 8 24036
46 708A 3 44956 106 704H 4 49901 166 704C 8 272317 226 70AS 12 52725 286 7081 10 0
47 708H 3 32593 107 708B 4 27909 167 7050 8 40433 227 70AT 12 25453 287 70AZ 12 171855
48 720A 3 216562 108 708C 4 12602 168 7059 8 18395 228 70BB 12 5324 288 7080 12 81001
49 7021 4 71379 109 70C0 4 41333 169 7050 8 40366 229 70CS 12 45397 289 7087 12 81815
50 7029 4 29869 110 70CX 4 6977 170 7055 8 71701 230 70CU 12 37695 290 708L 12 40907
51 702A 4 35985 111 70D7 4 7326 171 7054 8 72683 231 70CV 12 5391 291 7081 13 0
52 702C 4 25190 112 7010 4 110864 172 7061 8 37480 232 70D5 12 27271 292 7015 1 30845
53 7020 4 61177 113 7210 4 12644 173 706L 8 26888 233 7088 12 29608 293 701L 1 322696
54 702F 4 35966 114 7216 4 5881 174 706U 8 27702 234 70DB 12 1544 294 701U 1 790300
55 7025 4 235914 115 723R 4 92773 175 706Z 8 13851 235 7211 12 21345 295 701E 1 2820605
56 703B 4 239890 116 7021 5 161392 176 707A 8 43998 236 7323 12 33634 296 70HS 2 116587
57 703F 4 184833 117 703W 5 762135 177 707K 8 141773 237 7407 12 25453 297 70HT 2 116511
58 703M 4 187382 118 7040 5 115627 178 7 7M 8 72724 238 7042 13 3 298 70HX 2 51397
59 703N 4 280436 119 7048 5 196373 179 7 9X 8 236555 239 7049 13 3 299 701F 2 145615
60 7030 4 275338 120 704T 5 42605 180 70EE 8 7848 240 704B 13 3 300 701T 2 107214

301 , 7014 , 2 , 344119 ,
302 , 7019 , 2 , 258089 ,
303 , 701A , 2 , 286766 ,
304 , 701H , 2 , 134018 ,
305 , 701R , 2 , 153164 ,
306 , 70K2 , 2 , 103463 ,
307 , 70K8 , 2 , 137951 ,
308 , 70K9 , 2 , 210758 ,
309 , 70KA , 2 , 191598 ,
310 , 70KB , 2 , 214590 ,
311 , 70KY , 2 , 27670 ,
312 , 70BR , 3 , 33601 ,
313 , 70BY , 3 , 177342 ,
314 , 70H9 , 3 , 11200 ,
315 , 70HV , 3 , 28712 ,
316 , 7016 , 3 , 13781 ,
317 , 701B , 3 , 374083 ,
318 , 701V , 3 , 90565 ,
319 , 7016 , 3 , 328936 ,
320 , 70J8 , 3 , 376593 ,
321 , 70K1 , 3 , 133601 ,
322 , 70KV , 3 , 48236 ,
323 , 70L3 , 3 , 44802 ,
324 , 70C1 , 4 , 98789 ,
325 , 70CJ , 4 , 226199 ,
326 , 70CM , 4 , 374303 ,
327 , 70HY , 4 , 21034 ,
328 , 7012 , 4 , 9443 ,
329 , 7014 , 4 , 12878 ,
330 , 701D , 4 , 61588 ,
331 , 701E , 4 , 58259 ,
332 , 701P , 4 , 33266 ,
333 , 701X , 4 , 23185 ,
334 , 701Z , 4 , 23185 ,
335 , 70J5 , 4 , 77231 ,
336 , 70JZ , 4 , 71170 ,
337 , 70B5 , 5 , 342893 ,
338 , 70C2 , 5 , 100708 ,
339 , 70C3 , 5 , 51570 ,
340 , 70C4 , 5 , 42326 ,
341 , 70C6 , 5 , 38921 ,
342 , 70CC , 5 , 58582 ,
343 , 70CD , 5 , 175746 ,
344 , 70CE , 5 , 92141 ,
345 , 70CH , 5 , 261365 ,
346 , 70HN , 5 , 26938 ,
347 , 7018 , 5 , 48746 ,
348 , 7019 , 5 , 48746 ,
349 , 701G , 5 , 39461 ,
350 , 701H , 5 , 95171 ,
351 , 701I , 5 , 84726 ,
352 , 701M , 5 , 218035 ,
353 , 701O , 5 , 54508 ,
354 , 701R , 5 , 308496 ,
355 , 701T , 5 , 167131 ,
356 , 70K6 , 5 , 87047 ,
357 , 70K7 , 5 , 116083 ,
358 , 7011 , 6 , 26995 ,
359 , 70BZ , 7 , 12686 ,
360 , 70C1 , 7 , 80128 ,
361 , 70C5 , - , 26375 ,
362 , 70C8 , - , 18090 ,
363 , 70G6 , - , 101607 ,
364 , 70CL , - , 907075 ,
365 , 701A , - , 37832 ,
366 , 701N , - , 155196 ,
367 , 701V , - , 696393 ,
368 , 70K4 , - , 25088 ,
369 , 70KR , - , 143782 ,
370 , 70KZ , - , 2337 ,
371 , 702H , 3 , 121352 ,
372 , 70BW , 3 , 44813 ,
373 , 70HZ , 3 , 9023 ,
374 , 701S , 3 , 225308 ,
375 , 701D , 3 , 790522 ,
376 , 70JF , 3 , 36846 ,
377 , 70KX , 3 , 24061 ,
378 , 70L1 , 3 , 6110 ,
379 , 70CK , 3 , 306042 ,
380 , 701C , 3 , 1733365 ,
381 , 701J , 3 , 325576 ,
382 , 70K3 , 5 , 71028 ,
383 , 70C9 , 10 , 0 ,
384 , 70CF , 10 , 0 ,
385 , 70HR , 10 , 0 ,
386 , 701U , 10 , 0 ,
387 , 701Z , 10 , 0 ,
388 , 701I , 10 , 0 ,
389 , 70KV , 10 , 0 ,
390 , 70CB , 11 , 152605 ,
391 , 70HU , 11 , 38985 ,
392 , 70KS , 11 , 78153 ,
393 , 70BX , 12 , 45453 ,
394 , 70C7 , 12 , 21892 ,
395 , 70CA , 12 , 124786 ,
396 , 701C , 12 , 177830 ,
397 , 7017 , 12 , 373272 ,
398 , 70JB , 12 , 162292 ,
399 , 70J9 , 12 , 210202 ,
400 , 70K5 , 12 , 151806 ,
401 , 7013 , 13 , 0 ,
402 , 7017 , 13 , 0 ,
403 , 701J , 13 , 0 ,
404 , 7019 , 13 , 0 ,
405 , 70J1 , 13 , 0 ,
406 , 70J3 , 13 , 0 ,
407 , 70JU , 13 , 0 ,
408 , 70JV , 13 , 0 ,
409 , 70KC , 13 , 0 ,
410 , 70KD , 13 , 0 ,
411 , 70KE , 13 , 0 ,
412 , 70L2 , 13 , 0 ,
413 , 70JN , 10 , 0 ,
414 , XXXX , 5 , 5042470 ,

EXETER CENTRAL AREA
- PREDICTED INDIVIDUAL SHOP TURNOVERS
AT 1975 CONSUMPTION EXPENDITURE LEVELS
(1983 SPATIAL DATA)

Column 2	UPRN
Column 3	Use Category
Column 4	Turnover

421 , 80IL , 14 , 0 ,
422 , 80IO , 14 , 0 ,
423 , 80J1 , 14 , 0 ,
424 , 80JN , 10 , 0 ,
425 , xYX , 9 , 5640051 ,

301 , 8314 , 14 , 0 ,
302 , 80BS , 0 , 0 ,
303 , 80BX , 0 , 0 ,
304 , 80HT , 0 , 0 ,
305 , 80I8 , 0 , 0 ,
306 , 80J4 , 0 , 0 ,
307 , 80JB , 0 , 0 ,
308 , 80K5 , 0 , 0 ,
309 , 80JE , 1 , 2132245 ,
310 , 80JJ , 1 , 4040875 ,
311 , 8403 , 1 , 614375 ,
312 , 80HS , 2 , 104513 ,
313 , 80HX , 2 , 45289 ,
314 , 80I5 , 2 , 34837 ,
315 , 80I9 , 2 , 139037 ,
316 , 80IF , 2 , 125795 ,
317 , 80IP , 2 , 132317 ,
318 , 80IT , 2 , 92621 ,
319 , 80J2 , 2 , 238170 ,
320 , 80J9 , 2 , 223150 ,
321 , 80JH , 2 , 115777 ,
322 , 80JI , 2 , 248094 ,
323 , 80JR , 2 , 132317 ,
324 , 80K2 , 2 , 89381 ,
325 , 80K6 , 2 , 248281 ,
326 , 80K9 , 2 , 182072 ,
327 , 80KA , 2 , 165520 ,
328 , 80KB , 2 , 185383 ,
329 , 80I6 , 3 , 16260 ,
330 , 80IB , 3 , 432622 ,
331 , 80IG , 3 , 87554 ,
332 , 80IU , 3 , 113798 ,
333 , 80I8 , 3 , 435895 ,
334 , 80K1 , 3 , 154508 ,
335 , 80KV , 3 , 56910 ,
336 , 80L3 , 3 , 51813 ,
337 , 80CM , 4 , 339700 ,
338 , 80ID , 4 , 55894 ,
339 , 80IE , 4 , 52873 ,
340 , 80J5 , 4 , 70151 ,
341 , 80KC , 4 , 16617 ,
342 , 80KE , 4 , 36256 ,
343 , 832I , 4 , 98664 ,
344 , 8334 , 4 , 13274 ,
345 , 833A , 4 , 56079 ,
346 , 80C2 , 5 , 117952 ,
347 , 80C4 , 5 , 49574 ,
348 , 80C6 , 5 , 45585 ,
349 , 80CC , 5 , 56981 ,
350 , 80CD , 5 , 170345 ,
351 , 80HW , 5 , 32187 ,
352 , 80IM , 5 , 255367 ,
353 , 80KY , 5 , 10013 ,
354 , 8337 , 5 , 166963 ,
355 , 80C1 , 7 , 114999 ,
356 , 80C5 , 7 , 37853 ,
357 , 80C8 , 7 , 21562 ,
358 , 80C6 , 7 , 146149 ,
359 , 80CL , 7 , 1301830 ,
360 , 80HZ , 7 , 54113 ,
361 , 80IZ , 7 , 15888 ,
362 , 80JT , 7 , 82303 ,
363 , 80JW , 7 , 999459 ,
364 , 80JZ , 7 , 48874 ,
365 , 80K4 , 7 , 36007 ,
366 , 80KR , 7 , 210518 ,
367 , 80KZ , 7 , 3354 ,
368 , 802H , 8 , 80071 ,
369 , 80BZ , 8 , 25234 ,
370 , 80IS , 8 , 183632 ,
371 , 80JD , 8 , 644296 ,
372 , 80JF , 8 , 31660 ,
373 , 80K7 , 8 , 79211 ,
374 , 80K8 , 8 , 28516 ,
375 , 80KX , 8 , 20006 ,
376 , 80L1 , 8 , 4980 ,
377 , 80CK , 9 , 339048 ,
378 , 80JC , 9 , 1916337 ,
379 , 80K3 , 9 , 78688 ,
380 , 80C9 , 10 , 0 ,
381 , 80CF , 10 , 0 ,
382 , 80HR , 10 , 0 ,
383 , 80I4 , 10 , 0 ,
384 , 80IV , 10 , 0 ,
385 , 80JA , 10 , 0 ,
386 , 80KW , 10 , 0 ,
387 , 80BW , 11 , 70333 ,
388 , 80CB , 11 , 76727 ,
389 , 80CH , 11 , 344256 ,
390 , 80IN , 11 , 594441 ,
391 , 80IR , 11 , 405439 ,
392 , 80KS , 11 , 47315 ,
393 , 80BR , 12 , 17415 ,
394 , 80C3 , 12 , 51279 ,
395 , 80CE , 12 , 92279 ,
396 , 80HG , 12 , 5805 ,
397 , 80HV , 12 , 15181 ,
398 , 80HY , 12 , 29755 ,
399 , 80IA , 12 , 109637 ,
400 , 80IC , 12 , 94534 ,
401 , 80IH , 12 , 94634 ,
402 , 80II , 12 , 84247 ,
403 , 80IX , 12 , 32083 ,
404 , 80I6 , 12 , 171148 ,
405 , 80J7 , 12 , 198809 ,
406 , 80I0 , 12 , 111861 ,
407 , 80KD , 12 , 11540 ,
408 , 8339 , 12 , 60665 ,
409 , 80CA , 13 , 0 ,
410 , 80CI , 13 , 0 ,
411 , 80I3 , 13 , 0 ,
412 , 80IG , 13 , 0 ,
413 , 80J3 , 13 , 0 ,
414 , 80IU , 13 , 0 ,
415 , 80JV , 13 , 0 ,
416 , 8333 , 13 , 0 ,
417 , 80C7 , 14 , 0 ,
418 , 80CJ , 14 , 0 ,
419 , 80I7 , 14 , 0 ,
420 , 80IJ , 14 , 0 ,

PREDICTED TENANT'S RENT BIDS
(ON 1966 SPATIAL DATA)

Column 2	UPRN
Column 3	Use Category
Column 4	Rent Bid

1, 604H, 0, 0, 3, 1965, 121, 607R, 4, 6044, 181, 605D, 7, 1263, 241, 6250, 12, 1653,
2, 6090, 0, 0, 3, 376, 122, 607T, 4, 7391, 182, 606M, 7, 2780, 242, 6407, 12, 257,
3, 608A, 0, 0, 3, 491, 123, 607V, 4, 19669, 183, 606V, 7, 1223, 243, 603E, 13, 0,
4, 60CN, 0, 0, 3, 945, 124, 6081, 4, 5210, 184, 6075, 7, 28245, 244, 6042, 13, 0,
5, 6008, 0, 0, 3, 616, 125, 6085, 4, 1786, 185, 607J, 7, 15569, 245, 604B, 13, 0,
6, 60DA, 0, 0, 3, 596, 126, 6086, 4, 3461, 186, 6083, 7, 6939, 246, 604J, 13, 0,
7, 621H, 0, 0, 3, 311, 127, 6087, 4, 2083, 187, 608V, 7, 520, 247, 604K, 13, 0,
8, 6009, 3, 524, 128, 608C, 4, 1451, 188, 6040, 7, 823, 248, 6053, 13, 0,
9, 6060, 1, 3177, 69, 6205, 3, 2940, 129, 6080, 9, 11473, 189, 623X, 7, 5167, 249, 6067, 13, 0,
10, 606V, 1, 6701, 70, 6206, 3, 327, 130, 604G, 4, 1274, 190, 6280, 7, 2535, 250, 606E, 13, 0,
11, 60AD, 1, 2381, 71, 623B, 3, 9794, 131, 604H, 4, 1274, 191, 6026, 8, 1554, 251, 606F, 13, 0,
12, 60AE, 1, 2976, 72, 6254, 3, 2940, 132, 60CQ, 4, 1324, 192, 602J, 8, 2261, 252, 6072, 13, 0,
13, 601V, 1, 51147, 73, 6258, 3, 2940, 133, 60CX, 4, 252, 193, 602T, 8, 3038, 253, 6072, 13, 0,
14, 6239, 1, 13538, 74, 626J, 3, 4540, 134, 60D7, 4, 265, 194, 605S, 8, 967, 254, 6082, 13, 0,
15, 623N, 1, 15286, 75, 6272, 3, 5093, 135, 6210, 4, 380, 195, 6064, 8, 527, 255, 609V, 13, 0,
16, 6255, 1, 5185, 76, 6400, 3, 1091, 136, 623G, 4, 7250, 196, 607K, 8, 1912, 256, 609Y, 13, 0,
17, 627K, 1, 10685, 77, 6021, 4, 5952, 137, 623K, 4, 6681, 197, 607W, 8, 1688, 257, 608F, 13, 0,
18, 6024, 2, 5109, 78, 6025, 4, 6656, 138, 623L, 4, 6681, 198, 608E, 8, 211, 258, 60D3, 13, 0,
19, 602K, 2, 2542, 79, 6029, 4, 2791, 139, 623Q, 4, 6677, 199, 608I, 8, 105, 259, 60D4, 13, 0,
20, 602P, 2, 1320, 80, 602A, 4, 3721, 140, 623R, 4, 6681, 200, 623A, 8, 4612, 260, 620F, 13, 0,
21, 6047, 2, 4105, 81, 602B, 4, 781, 141, 623U, 4, 7233, 201, 625H, 8, 4970, 261, 621G, 13, 0,
22, 604X, 2, 1276, 82, 602C, 4, 3344, 142, 623V, 4, 7544, 202, 626L, 8, 2925, 262, 623C, 13, 0,
23, 605J, 2, 1031, 83, 602D, 4, 5694, 143, 625E, 4, 5945, 203, 6022, 9, 25273, 263, 6235, 13, 0,
24, 6055, 2, 412, 84, 602F, 4, 3349, 144, 625G, 4, 5945, 204, 603C, 9, 51224, 264, 6255, 13, 0,
25, 608K, 2, 805, 85, 602G, 4, 21959, 145, 627J, 4, 4670, 205, 6076, 9, 76221, 265, 625J, 13, 0,
26, 606G, 2, 1300, 86, 6020, 4, 1292, 146, 602I, 5, 6676, 206, 623T, 9, 3498, 266, 627G, 13, 0,
27, 6073, 2, 2518, 87, 603B, 4, 8155, 147, 603W, 5, 35684, 207, 602N, 10, 0, 267, 6271, 13, 0,
28, 605L, 2, 371, 88, 603F, 4, 6098, 148, 605N, 5, 1451, 208, 603V, 10, 0, 268, 604T, 14, 0,
29, 609N, 2, 1341, 89, 603N, 4, 9252, 149, 606T, 5, 3085, 209, 604E, 10, 0, 269, 604V, 14, 0,
30, 6090, 2, 516, 90, 6030, 4, 9084, 150, 607E, 5, 23978, 210, 604U, 10, 0, 270, 604W, 14, 0,
31, 609P, 2, 722, 91, 603P, 4, 8831, 151, 607G, 5, 17127, 211, 604Y, 10, 0, 271, 606A, 14, 0,
32, 6044, 2, 1531, 92, 603Q, 4, 2523, 152, 607L, 5, 13827, 212, 605F, 10, 0, 272, 6071, 14, 0,
33, 6047, 2, 1659, 93, 603T, 4, 18912, 153, 607X, 5, 5614, 213, 6063, 10, 0, 273, 609S, 14, 0,
34, 604F, 2, 1616, 94, 6040, 4, 1806, 154, 608B, 5, 6861, 214, 6088, 10, 0, 274, 60A3, 14, 0,
35, 60CT, 2, 1840, 95, 604G, 4, 4687, 155, 609R, 5, 3116, 215, 606S, 10, 0, 275, 60A5, 14, 0,
36, 60D2, 2, 598, 96, 604R, 4, 1561, 156, 604S, 5, 1754, 216, 609M, 10, 0, 276, 60AR, 14, 0,
37, 60D5, 2, 619, 97, 605E, 4, 2266, 157, 60CU, 5, 1110, 217, 609U, 10, 0, 277, 60CS, 14, 0,
38, 623P, 2, 10918, 98, 605M, 4, 605, 158, 60CV, 5, 7217, 218, 60BD, 10, 0, 278, 6211, 14, 0,
39, 6252, 2, 3705, 99, 605P, 4, 580, 159, 60CW, 5, 2220, 219, 60C0, 10, 0, 279, 621J, 14, 0,
40, 6253, 2, 3705, 100, 605R, 4, 1183, 160, 60CY, 5, 1028, 220, 60CP, 10, 0, 280, 6231, 14, 0,
41, 6257, 2, 3705, 101, 6066, 4, 631, 161, 60JO, 5, 2691, 221, 60CR, 10, 0, 281, 626K, 14, 0,
42, 6259, 2, 3705, 102, 606B, 4, 1729, 162, 623V, 5, 17327, 222, 6251, 10, 0, 282, 627L, 14, 0,
43, 6250, 2, 2491, 103, 606D, 4, 479, 163, 6251, 5, 5429, 223, 6035, 11, 4398, 283, 6089, 0, 0,
44, 625F, 2, 2463, 104, 606G, 4, 542, 164, 627H, 5, 976, 224, 6059, 11, 388, 284, 608P, 1, 1039,
45, 625K, 2, 2542, 105, 606H, 4, 542, 165, 6020, 6, 1504, 225, 609Z, 11, 3505, 285, 622T, 1, 13039,
46, 6028, 3, 9126, 106, 606J, 4, 580, 166, 6039, 6, 78287, 226, 60AU, 11, 1385, 286, 604F, 2, 466,
47, 602L, 3, 1131, 107, 606P, 4, 568, 167, 6032, 6, 14262, 227, 60AV, 11, 22841, 287, 608M, 3, 823,
48, 603D, 3, 209, 108, 606X, 4, 656, 168, 6054, 6, 1130, 228, 603M, 12, 4510, 288, 622U, 3, 2940,
49, 603R, 3, 5674, 109, 6076, 4, 5125, 169, 605L, 6, 744, 229, 6056, 12, 884, 289, 608J, 4, 4620,
50, 603S, 3, 19847, 110, 6077, 4, 4991, 170, 606Y, 6, 744, 230, 605H, 12, 326, 290, 604Y, 4, 1822,
51, 603X, 3, 393, 111, 6078, 4, 5348, 171, 607U, 6, 6270, 231, 6061, 12, 847, 291, 6080, 4, 1172,
52, 6043, 3, 12621, 112, 607A, 4, 1363, 172, 608E, 6, 1234, 232, 606L, 12, 607, 292, 6063, 4, 5103,
53, 604F, 3, 1258, 113, 607B, 4, 14771, 173, 60A1, 6, 1938, 233, 606R, 12, 350, 293, 622S, 4, 5699,
54, 6041, 3, 1572, 114, 607F, 4, 5887, 174, 6234, 6, 9718, 234, 6074, 12, 2593, 294, 622U, 4, 2844,
55, 6058, 3, 262, 115, 607H, 4, 8789, 175, 6023, 7, 13478, 235, 608D, 12, 285, 295, 608J, 5, 5746,
56, 605K, 3, 196, 116, 607I, 4, 11649, 176, 602M, 7, 250, 236, 60A6, 12, 759, 296, 640K, 5, 5746,
57, 6050, 3, 1310, 117, 607M, 4, 10927, 177, 603A, 7, 58144, 237, 60A9, 12, 644, 297, 6085, 6, 639,
58, 605J, 3, 609, 118, 607N, 4, 6850, 178, 6049, 7, 2334, 238, 608B, 12, 161, 298, 608K, 6, 392,
59, 6075, 3, 1637, 119, 607O, 4, 6304, 179, 6055, 7, 672, 239, 6085, 12, 208, 299, 608H, 7, 8440,
60, 6084, 3, 772, 120, 607P, 4, 8489, 180, 6056, 7, 1176, 240, 6089, 12, 451, 300, 608K, 7, 12362,

301 , 60B2 , 7 , 8106 , 361 , 60JI , 4 , 4415 , 421 , 60HV , 12 , 230 ,
302 , 60B4 , 7 , 5813 , 362 , 60KR , 4 , 8837 , 422 , 60HX , 12 , 239 ,
303 , 60B0 , 7 , 3751 , 363 , 627B , 4 , 34559 , 423 , 60HY , 12 , 451 ,
304 , 622V , 7 , 1837 , 364 , 627C , 4 , 34559 , 424 , 60HZ , 12 , 165 ,
305 , 60BM , 8 , 422 , 365 , 627D , 4 , 34559 , 425 , 60IX , 12 , 749 ,
306 , 622X , 8 , 370 , 366 , 60BS , 5 , 21323 , 426 , 60J6 , 12 , 911 ,
307 , 60B1 , 10 , 0 , 367 , 60C2 , 5 , 6260 , 427 , 60J7 , 12 , 1059 ,
308 , 60B7 , 12 , 828 , 368 , 60C3 , 5 , 3205 , 428 , 60JB , 12 , 460 ,
309 , 60B0 , 12 , 543 , 369 , 60C4 , 5 , 2631 , 429 , 60JJ , 12 , 76844 ,
310 , 6230 , 12 , 1653 , 370 , 60C6 , 5 , 2419 , 430 , 60JR , 12 , 1718 ,
311 , 60B1 , 13 , 0 , 371 , 60CC , 5 , 3796 , 431 , 6276 , 12 , 13315 ,
312 , 60AZ , 14 , 0 , 372 , 60CE , 5 , 5422 , 432 , 6277 , 12 , 13315 ,
313 , 60BL , 14 , 0 , 373 , 60CH , 5 , 15436 , 433 , 60I3 , 13 , 0 ,
314 , 60BN , 14 , 0 , 374 , 60HW , 5 , 1361 , 434 , 60I0 , 13 , 0 ,
315 , 60C8 , 0 , 0 , 375 , 60IG , 5 , 2283 , 435 , 60I3 , 13 , 0 ,
316 , 60CD , 0 , 0 , 376 , 60IH , 5 , 5506 , 436 , 60J5 , 13 , 0 ,
317 , 60CG , 0 , 0 , 377 , 60II , 5 , 4901 , 437 , 60JU , 13 , 0 ,
318 , 60KV , 0 , 0 , 378 , 60IM , 5 , 26515 , 438 , 60KC , 13 , 0 ,
319 , 60KY , 0 , 0 , 379 , 60K6 , 5 , 5036 , 439 , 60L2 , 13 , 0 ,
320 , 640C , 0 , 0 , 380 , 60K7 , 5 , 6714 , 440 , 626V , 13 , 0 ,
321 , 640D , 0 , 0 , 381 , 6275 , 5 , 43722 , 441 , 626Y , 13 , 0 ,
322 , 640E , 0 , 0 , 382 , 60I1 , 6 , 686 , 442 , 60IA , 14 , 0 ,
323 , 640F , 0 , 0 , 383 , 60C1 , 7 , 3914 , 443 , 60IC , 14 , 0 ,
324 , 640G , 0 , 0 , 384 , 60C5 , 7 , 1288 , 444 , 60ID , 14 , 0 ,
325 , 640H , 0 , 0 , 385 , 60CA , 7 , 1166 , 445 , 60IJ , 14 , 0 ,
326 , 640I , 0 , 0 , 386 , 60CL , 7 , 41775 , 446 , 60I0 , 14 , 0 ,
327 , 640J , 0 , 0 , 387 , 60IE , 7 , 1267 , 447 , 60IP , 14 , 0 ,
328 , 60I5 , 1 , 577 , 388 , 60IN , 7 , 14829 , 448 , 60J1 , 14 , 0 ,
329 , 60IL , 1 , 14547 , 389 , 60J2 , 7 , 2737 , 449 , 60KD , 14 , 0 ,
330 , 6279 , 1 , 11512 , 390 , 60JZ , 7 , 1663 , 450 , 60KE , 14 , 0 ,
331 , 60BZ , 2 , 1568 , 391 , 60K4 , 7 , 1140 , 451 , 60JN , 10 , 0 ,
332 , 60HS , 2 , 1238 , 392 , 60KZ , 7 , 114 , 451 , 60JN , 10 , 0 ,
333 , 60HT , 2 , 1217 , 393 , 6231 , 7 , 720 , 451 , 60JN , 10 , 0 ,
334 , 60IF , 2 , 1741 , 394 , 626X , 7 , 1463 , 451 , 60JN , 10 , 0 ,
335 , 60IT , 2 , 2695 , 395 , 602H , 8 , 1949 , 451 , 60JN , 10 , 0 ,
336 , 60J4 , 2 , 1238 , 396 , 60BV , 8 , 1160 , 451 , 60JN , 10 , 0 ,
337 , 60J9 , 2 , 928 , 397 , 60CB , 8 , 1589 , 451 , 60JN , 10 , 0 ,
338 , 60JA , 2 , 1032 , 398 , 60IR , 8 , 13091 , 451 , 60JN , 10 , 0 ,
339 , 60J0 , 2 , 9337 , 399 , 60IS , 8 , 11418 , 451 , 60JN , 10 , 0 ,
340 , 60K2 , 2 , 1237 , 400 , 60JD , 8 , 40062 , 451 , 60JN , 10 , 0 ,
341 , 60K8 , 2 , 1649 , 401 , 60JF , 8 , 1968 , 451 , 60JN , 10 , 0 ,
342 , 60K9 , 2 , 2520 , 402 , 60KX , 8 , 506 , 451 , 60JN , 10 , 0 ,
343 , 60KA , 2 , 2291 , 403 , 60L1 , 8 , 158 , 451 , 60JN , 10 , 0 ,
344 , 60KB , 2 , 2566 , 404 , 626V , 8 , 8835 , 451 , 60JN , 10 , 0 ,
345 , 6278 , 2 , 17280 , 405 , 60CK , 9 , 23025 , 451 , 60JN , 10 , 0 ,
346 , 627A , 2 , 8227 , 406 , 60JC , 9 , 169391 , 451 , 60JN , 10 , 0 ,
347 , 6403 , 2 , 26184 , 407 , 60K3 , 9 , 5274 , 451 , 60JN , 10 , 0 ,
348 , 60BR , 3 , 589 , 408 , 6235 , 9 , 3107 , 451 , 60JN , 10 , 0 ,
349 , 60CF , 3 , 5972 , 409 , 60C9 , 10 , 0 , 409 , 60C9 , 10 , 0 ,
350 , 60H0 , 3 , 196 , 410 , 60HR , 10 , 0 , 410 , 60HR , 10 , 0 ,
351 , 60I6 , 3 , 196 , 411 , 60IU , 10 , 0 , 411 , 60IU , 10 , 0 ,
352 , 60JB , 3 , 1850 , 412 , 60KV , 10 , 0 , 412 , 60KV , 10 , 0 ,
353 , 60K1 , 3 , 2181 , 413 , 6232 , 10 , 0 , 413 , 6232 , 10 , 0 ,
354 , 60KV , 3 , 687 , 414 , 626U , 10 , 0 , 414 , 626U , 10 , 0 ,
355 , 60L3 , 3 , 786 , 415 , 60HU , 11 , 728 , 415 , 60HU , 11 , 728 ,
356 , 60CI , 4 , 3396 , 416 , 60KS , 11 , 1798 , 416 , 60KS , 11 , 1798 ,
357 , 60CJ , 4 , 7778 , 417 , 626T , 11 , 20340 , 417 , 626T , 11 , 20340 ,
358 , 60CM , 4 , 12771 , 418 , 602S , 12 , 1630 , 418 , 602S , 12 , 1630 ,
359 , 60I2 , 4 , 277 , 419 , 60BX , 12 , 450 , 419 , 60BX , 12 , 450 ,
360 , 60I4 , 4 , 378 , 420 , 60C7 , 12 , 231 , 420 , 60C7 , 12 , 231 ,

PREDICTED TENANT'S RENT BIDS
(ON 1975 SPATIAL DATA)

Column 2	UPRN
Column 3	Use Category
Column 4	Rent Bid

1	7405	0	0	4	3113	121	7057	5	1663	181	7022	9	18291	241	704K	13	0
2	7060	1	1944	4	23348	122	705N	5	1191	182	703C	9	37081	242	704S	13	0
3	7079	1	15117	4	18662	123	7062	5	39614	183	7041	9	15680	243	704W	13	0
4	704E	1	1821	4	13566	124	7061	5	2532	184	7060	9	41348	244	7052	13	0
5	70CT	1	1567	4	14324	125	707G	5	14267	185	707B	9	58683	245	7053	13	0
6	701Y	1	30528	4	1433	126	707L	5	10901	186	723T	9	2713	246	706A	13	0
7	702P	2	3501	4	1898	127	7088	5	5638	187	7400	9	2713	247	706E	13	0
8	7041	2	5266	4	1265	128	708B	5	2731	188	7028	10	0	248	706F	13	0
9	704X	2	3374	4	2214	129	709H	5	869	189	702N	10	0	249	706V	13	0
10	704Z	2	3374	4	1305	130	709R	5	2558	190	7035	10	0	250	7071	13	0
11	7054	2	3149	4	737	131	70CV	5	5892	191	703Y	10	0	251	7072	13	0
12	705H	2	1855	4	706	132	70CY	5	844	192	704E	10	0	252	7082	13	0
13	705J	2	2619	4	1381	133	70D2	5	720	193	704U	10	0	253	703J	13	0
14	7065	2	1091	4	6569	134	727H	5	4797	194	704V	10	0	254	705V	13	0
15	706C	2	11743	4	7667	135	702Q	6	1664	195	705F	10	0	255	703M	13	0
16	706G	2	2346	4	2103	136	7039	6	86396	196	705I	10	0	256	709Y	13	0
17	706K	2	2128	4	583	137	703Z	6	15695	197	705T	10	0	257	70A3	13	0
18	706B	2	3438	4	660	138	705L	6	821	198	7063	10	0	258	708F	13	0
19	709L	2	982	4	706	139	706R	6	821	199	7068	10	0	259	70D3	13	0
20	709N	2	3547	4	690	140	706Y	6	821	200	7065	10	0	260	70D4	13	0
21	709D	2	1364	4	798	141	707U	6	6893	201	7070	10	0	261	721J	13	0
22	709P	2	1910	4	1770	142	70A1	6	2138	202	707C	10	0	262	727G	13	0
23	70A4	2	4049	4	6239	143	721H	6	407	203	7089	10	0	263	727I	13	0
24	70A6	2	4499	4	6077	144	7023	7	10034	204	709M	10	0	264	708P	1	636
25	70A7	2	4386	4	6511	145	7020	7	622	205	709U	10	0	265	708M	2	2744
26	70A9	2	4274	4	17462	146	703A	7	43297	206	70A5	10	0	266	708N	3	432
27	70D5	2	1037	4	12351	147	7043	7	4618	207	708D	10	0	267	722A	3	4182
28	7025	3	11490	4	7265	148	704H	7	1961	208	70C0	10	0	268	708J	4	5619
29	703D	3	278	4	10846	149	705D	7	940	209	70CP	10	0	269	708N	4	11429
30	703E	3	1463	4	14375	150	705G	7	582	210	70CR	10	0	270	704X	4	2216
31	703R	3	7608	4	13490	151	706M	7	2068	211	70D9	10	0	271	7083	4	6206
32	703S	3	26625	4	8457	152	706V	7	909	212	70DA	10	0	272	7086	5	21554
33	703X	3	519	4	7782	153	7075	7	21020	213	709Z	11	5723	273	708J	5	4718
34	704G	3	8076	4	10480	154	707J	7	12505	214	70AU	11	2261	274	740N	5	4718
35	7051	3	1605	4	8333	155	7083	7	5162	215	70AV	11	37297	275	7085	6	705
36	7058	3	346	4	8958	156	709B	7	327	216	7024	12	9672	276	708K	6	432
37	705K	3	259	4	23840	157	70A0	7	612	217	702J	12	8370	277	708H	7	6278
38	705D	3	1731	4	38067	158	70AD	7	499	218	7047	12	7673	278	708K	7	9195
39	7061	3	276	4	6344	159	70BG	7	137	219	705B	12	1640	279	7082	7	6030
40	7072	3	4800	4	4214	160	70CN	7	2528	220	7074	12	10390	280	7084	7	4324
41	7075	3	2164	4	2535	161	7404	7	7023	221	708D	12	1210	281	7089	7	4367
42	708A	3	2597	4	1765	162	7026	8	1906	222	709S	12	3218	282	7080	7	2790
43	7091	3	757	4	8297	163	702T	8	3709	223	709T	12	965	283	708M	8	517
44	70A2	3	1249	4	1550	164	703G	8	1485	224	70AR	12	1171	284	708Q	8	762
45	708A	3	1086	4	1550	165	704C	8	9355	225	70AS	12	2264	285	708I	10	0
46	708H	3	788	4	1228	166	7050	8	905	226	70AT	12	1053	286	70A2	12	7695
47	720A	3	4182	4	578	167	7059	8	206	227	70BB	12	686	287	7080	12	3627
48	7021	4	7245	4	1601	168	705Q	8	517	228	70CS	12	5498	288	7087	12	3514
49	7029	4	3398	4	307	169	7055	8	1137	229	70CU	12	1425	289	708L	12	1757
50	702A	4	4531	4	322	170	7064	8	646	230	70CV	12	2850	290	708I	13	0
51	702C	4	2855	4	1366	171	7061	8	1189	231	70D5	12	1171	291	7015	1	353
52	702D	4	6933	4	462	172	706L	8	853	232	7008	12	898	292	701L	1	8917
53	702F	4	4078	4	269	173	706U	8	879	233	7008	12	1913	293	701U	1	17950
54	702G	4	26738	4	8755	174	706Z	8	439	234	7211	12	955	294	701E	1	77943
55	703B	4	9929	4	5451	175	707A	8	1396	235	7323	12	2733	295	70HS	2	3274
56	703F	4	7524	4	30212	176	707K	8	2249	236	7407	12	1093	296	70HT	2	3220
57	703M	4	7628	4	6389	177	707N	8	2060	237	7042	13	0	297	70HX	2	1419
58	703N	4	11417	4	57095	178	709X	8	5301	238	7049	13	0	298	701F	2	4615
59	703O	4	11209	4	1535	179	708E	8	259	239	704B	13	0	299	701T	2	7137
60	703P	4	10898	4	2353	180	708I	8	129	240	704J	13	0	300	7014	2	3274

301	70J9	2	2456	361	70C8	7	685
302	70JA	2	2729	362	70C5	7	3508
303	70JH	2	8922	363	70CL	7	31076
304	70JR	2	10196	364	70IA	7	1282
305	70K2	2	3279	365	70IN	7	11048
306	70K8	2	4372	366	70JV	7	49576
307	70K9	2	6680	367	70K4	7	850
308	70KA	2	6073	368	70KR	7	4246
309	70KB	2	6801	369	70KZ	7	84
310	70KY	2	764	370	70ZH	8	2362
311	70BR	3	779	371	70BW	8	1422
312	70BY	3	4113	372	70HZ	8	232
313	70HQ	3	259	373	70IS	8	14007
314	70HV	3	541	374	70JD	8	49147
315	70I6	3	259	375	70JF	8	2415
316	70IB	3	8052	376	70KX	8	620
317	70IV	3	2347	377	70L1	8	193
318	70J6	3	2143	378	70CK	9	16651
319	70J8	3	2446	379	70JC	9	122496
320	70K1	3	2890	380	70JJ	9	36809
321	70KV	3	909	381	70K3	9	3823
322	70L3	3	1039	382	70C9	10	0
323	70CI	4	4131	383	70CF	10	0
324	70CJ	4	9459	384	70HR	10	0
325	70CM	4	15532	385	70IU	10	0
326	70HY	4	752	386	70I2	10	0
327	70I2	4	337	387	70JI	10	0
328	70I4	4	460	388	70KV	10	0
329	70I0	4	2528	389	70CB	11	5976
330	70IE	4	2391	390	70HU	11	1190
331	70IP	4	2868	391	70KS	11	2336
332	70IX	4	1249	392	70BX	12	1952
333	70IZ	4	1249	393	70C7	12	980
334	70J5	4	952	394	70CA	12	5587
335	70JZ	4	3132	395	70IC	12	7125
336	70B5	5	17506	396	70J7	12	4490
337	70C2	5	5140	397	70JB	12	1952
338	70C3	5	2632	398	70J0	12	17689
339	70C4	5	2160	399	70K5	12	6082
340	70C6	5	1986	400	70I3	13	0
341	70CC	5	3117	401	70I7	13	0
342	70CD	5	9351	402	70I3	13	0
343	70CE	5	4451	403	70I0	13	0
344	70CH	5	12675	404	70J1	13	0
345	70HN	5	1117	405	70J3	13	0
346	70I8	5	2320	406	70JU	13	0
347	70I9	5	2320	407	70JV	13	0
348	70IG	5	1878	408	70KC	13	0
349	70IH	5	4531	409	70KD	13	0
350	70II	5	4033	410	70KE	13	0
351	70IM	5	21803	411	70L2	13	0
352	70I0	5	5450	412	70JN	10	0
353	70IR	5	30849				
354	70JT	5	7957				
355	70K6	5	4144				
356	70K7	5	5525				
357	70I1	6	756				
358	70BZ	7	461				
359	70C1	7	2911				
360	70C5	7	958				

PREDICTED TENANT'S RENT BIDS
(ON 1976 SPATIAL DATA)

Column 2	UPRN
Column 3	Use Category
Column 4	Rent Bid

1, 704F, 3, 1341, 61, 703P, 121, 704V, 5, 3151, 181, 708I, 8, 158, 241, 704J, 13, 0,
2, 7405, 0, 0, 122, 7057, 5, 4437, 182, 7022, 9, 4766, 242, 704K, 13, 0,
3, 7060, 1, 2812, 123, 705N, 5, 1126, 183, 703C, 9, 23597, 243, 704S, 13, 0,
4, 7079, 1, 23153, 124, 7062, 5, 39421, 184, 7041, 9, 13256, 244, 704U, 13, 0,
5, 704E, 1, 3732, 125, 706T, 5, 2393, 185, 7060, 9, 21823, 245, 7052, 13, 0,
6, 70CT, 1, 2574, 126, 707G, 5, 14577, 186, 707R, 9, 36058, 246, 7053, 13, 0,
7, 701Y, 1, 42712, 127, 707L, 5, 20606, 187, 723T, 9, 2193, 247, 706A, 13, 0,
8, 702P, 2, 3407, 128, 708B, 5, 2310, 188, 7400, 9, 2193, 248, 706E, 13, 0,
9, 7041, 2, 3682, 129, 708B, 5, 2581, 189, 702B, 10, 0, 249, 706F, 13, 0,
10, 704X, 2, 3814, 130, 709H, 5, 2318, 190, 702N, 10, 0, 250, 706V, 13, 0,
11, 704Z, 2, 3814, 131, 709K, 5, 3425, 191, 7035, 10, 0, 251, 7071, 13, 0,
12, 7054, 2, 3560, 132, 70CV, 5, 6325, 192, 703Y, 10, 0, 252, 7072, 13, 0,
13, 705H, 2, 2434, 133, 70CY, 5, 797, 193, 704E, 10, 0, 253, 7082, 13, 0,
14, 705J, 2, 3436, 134, 70D2, 5, 680, 194, 704U, 10, 0, 254, 709J, 13, 0,
15, 7065, 2, 3108, 135, 727H, 5, 15367, 195, 704Y, 10, 0, 255, 703V, 13, 0,
16, 706C, 2, 1873, 136, 702Q, 6, 1885, 196, 705F, 10, 0, 256, 703M, 13, 0,
17, 706G, 2, 2402, 137, 7039, 6, 84713, 197, 705I, 10, 0, 257, 709Y, 13, 0,
18, 706K, 2, 1598, 138, 703Z, 6, 16424, 198, 705T, 10, 0, 258, 7043, 13, 0,
19, 706Q, 2, 2744, 139, 705L, 6, 763, 199, 7063, 10, 0, 259, 708F, 13, 0,
20, 709L, 2, 2212, 140, 706R, 6, 763, 200, 7068, 10, 0, 260, 70D3, 13, 0,
21, 709N, 2, 7991, 141, 706Y, 6, 763, 201, 706S, 10, 0, 261, 70D4, 13, 0,
22, 7090, 2, 3073, 142, 707U, 6, 7170, 202, 7070, 10, 0, 262, 721J, 13, 0,
23, 709P, 2, 4302, 143, 7041, 6, 2814, 203, 707C, 10, 0, 263, 727G, 13, 0,
24, 704A, 2, 4577, 144, 721H, 6, 362, 204, 7089, 10, 0, 264, 7271, 13, 0,
25, 704B, 2, 5086, 145, 7023, 7, 4900, 205, 709M, 10, 0, 265, 708P, 1, 920,
26, 70A7, 2, 4953, 146, 7020, 7, 854, 206, 709U, 10, 0, 266, 708M, 2, 2305,
27, 704F, 2, 4832, 147, 703A, 7, 51630, 207, 704S, 10, 0, 267, 708N, 3, 376,
28, 70D6, 2, 827, 148, 7043, 7, 2117, 208, 7080, 10, 0, 268, 722V, 3, 4365,
29, 7025, 3, 4331, 149, 704H, 7, 2029, 209, 70C0, 10, 0, 269, 7081, 4, 6239,
30, 703D, 3, 212, 150, 7050, 7, 1274, 210, 70CP, 10, 0, 270, 708N, 4, 12592,
31, 703E, 3, 1375, 151, 7056, 7, 789, 211, 70CR, 10, 0, 271, 70AX, 4, 2226,
32, 703R, 3, 7150, 152, 706M, 7, 2329, 212, 70D9, 10, 0, 272, 7083, 4, 6233,
33, 703S, 3, 25049, 153, 706V, 7, 1024, 213, 70DA, 10, 0, 273, 7086, 5, 20371,
34, 703X, 3, 451, 154, 7075, 7, 24987, 214, 709Z, 11, 7768, 274, 708J, 5, 4459,
35, 704G, 3, 6484, 155, 707J, 7, 15224, 215, 70AU, 11, 2167, 275, 740N, 5, 4459,
36, 7051, 3, 1977, 156, 7083, 7, 5813, 216, 70AV, 11, 35739, 276, 7085, 6, 628,
37, 7058, 3, 849, 157, 709B, 7, 1041, 217, 7024, 12, 3972, 277, 708K, 6, 401,
38, 705K, 3, 225, 158, 70A0, 7, 977, 218, 702J, 12, 12116, 278, 708H, 7, 7499,
39, 7050, 3, 1505, 159, 70A0, 7, 757, 219, 7047, 12, 2958, 279, 708K, 7, 10983,
40, 7061, 3, 425, 160, 70B6, 7, 148, 220, 705B, 12, 1553, 280, 7082, 7, 6514,
41, 7072, 3, 4858, 161, 70CN, 7, 3250, 221, 7074, 12, 11458, 281, 7084, 7, 4671,
42, 707S, 3, 2265, 162, 7404, 7, 7305, 222, 708D, 12, 1146, 282, 7089, 7, 4918,
43, 708A, 3, 2258, 163, 7026, 8, 1050, 223, 7095, 12, 4317, 283, 7080, 7, 3142,
44, 7091, 3, 1858, 164, 702T, 8, 5278, 224, 709T, 12, 1295, 284, 708M, 8, 657,
45, 70A2, 3, 1537, 165, 703G, 8, 2040, 225, 70AR, 12, 1109, 285, 708B, 8, 969,
46, 70BA, 3, 906, 166, 704C, 8, 10979, 226, 70AS, 12, 2144, 286, 7081, 10, 0,
47, 70BH, 3, 657, 167, 7050, 8, 1630, 227, 70AT, 12, 1035, 287, 70AZ, 12, 6391,
48, 720A, 3, 4365, 168, 705B, 8, 1627, 228, 70BB, 12, 623, 288, 7080, 12, 3295,
49, 7021, 4, 3289, 169, 705B, 8, 2690, 229, 70C5, 12, 5914, 289, 7087, 12, 3328,
50, 7029, 4, 1381, 170, 7055, 8, 2690, 230, 70CU, 12, 1533, 290, 708L, 12, 1664,
51, 702A, 4, 1842, 171, 7064, 8, 741, 231, 70CV, 12, 3066, 291, 7081, 13, 0,
52, 702C, 4, 1160, 172, 7061, 8, 1511, 232, 70D5, 12, 1109, 292, 7015, 1, 629,
53, 702D, 4, 2819, 173, 706L, 8, 1084, 233, 70D8, 12, 850, 293, 701L, 1, 6582,
54, 702F, 4, 1658, 174, 706U, 8, 1116, 234, 70D9, 12, 1812, 294, 701U, 1, 16122,
55, 702E, 4, 10870, 175, 706Z, 8, 558, 235, 7211, 12, 868, 295, 70JE, 1, 57540,
56, 703B, 4, 11008, 176, 707A, 8, 1773, 236, 7323, 12, 2588, 296, 70HS, 2, 3216,
57, 703F, 4, 8517, 177, 707K, 8, 5716, 237, 7407, 12, 1035, 297, 70HT, 2, 3162,
58, 703M, 4, 8634, 178, 707M, 8, 2932, 238, 7042, 13, 0, 298, 70HX, 2, 1353,
59, 703I, 4, 12922, 179, 709X, 8, 9541, 239, 7049, 13, 0, 299, 701F, 2, 3949,
60, 703D, 4, 12687, 180, 70BE, 8, 316, 240, 704B, 13, 0, 300, 701T, 2, 2907,

301 , 70J4 , 2 , 9332 , 361 , 70C5 , 7 , 1079 ,
302 , 70J9 , 2 , 6989 , 362 , 70C8 , 7 , 740 ,
303 , 70JA , 2 , 7777 , 363 , 70C9 , 7 , 4157 ,
304 , 70JH , 2 , 3634 , 364 , 70CL , 7 , 37117 ,
305 , 70JR , 2 , 4153 , 365 , 70IA , 7 , 1548 ,
306 , 70K2 , 2 , 2805 , 366 , 70IN , 7 , 6350 ,
307 , 70KB , 2 , 3741 , 367 , 70JW , 7 , 28496 ,
308 , 70K9 , 2 , 5715 , 368 , 70K4 , 7 , 1026 ,
309 , 70KA , 2 , 5196 , 369 , 70KR , 7 , 5883 ,
310 , 70KB , 2 , 5819 , 370 , 70KZ , 7 , 95 ,
311 , 70KY , 2 , 750 , 371 , 702H , 8 , 4892 ,
312 , 70BR , 3 , 677 , 372 , 70BW , 8 , 1806 ,
313 , 70BY , 3 , 3575 , 373 , 70HZ , 8 , 363 ,
314 , 70H0 , 3 , 225 , 374 , 70IS , 8 , 9084 ,
315 , 70HV , 3 , 578 , 375 , 70JD , 8 , 31873 ,
316 , 70I6 , 3 , 277 , 376 , 70JF , 8 , 1566 ,
317 , 70IB , 3 , 7541 , 377 , 70KX , 8 , 970 ,
318 , 70IV , 3 , 1825 , 378 , 70L1 , 8 , 246 ,
319 , 70J6 , 3 , 6651 , 379 , 70CK , 9 , 10613 ,
320 , 70JB , 3 , 7592 , 380 , 70JC , 9 , 60113 ,
321 , 70K1 , 3 , 2693 , 381 , 70JJ , 9 , 11290 ,
322 , 70KV , 3 , 972 , 382 , 70K3 , 9 , 2463 ,
323 , 70L3 , 3 , 903 , 383 , 70C9 , 10 , 0 ,
324 , 70CI , 4 , 4552 , 384 , 70CF , 10 , 0 ,
325 , 70CJ , 4 , 10423 , 385 , 70HR , 10 , 0 ,
326 , 70CM , 4 , 17247 , 386 , 70IU , 10 , 0 ,
327 , 70HY , 4 , 969 , 387 , 70J2 , 10 , 0 ,
328 , 70I2 , 4 , 435 , 388 , 70JI , 10 , 0 ,
329 , 70I4 , 4 , 593 , 389 , 70KW , 10 , 0 ,
330 , 70ID , 4 , 2837 , 390 , 70CB , 11 , 5493 ,
331 , 70IE , 4 , 2684 , 391 , 70HU , 11 , 1403 ,
332 , 70IP , 4 , 1532 , 392 , 70KS , 11 , 2813 ,
333 , 70IX , 4 , 1068 , 393 , 70BX , 12 , 1849 ,
334 , 70IZ , 4 , 1068 , 394 , 70C7 , 12 , 890 ,
335 , 70J5 , 4 , 3558 , 395 , 70CA , 12 , 5076 ,
336 , 70JZ , 4 , 3279 , 396 , 70IC , 12 , 7234 ,
337 , 70BS , 5 , 16545 , 397 , 70J7 , 12 , 15184 ,
338 , 70C2 , 5 , 4858 , 398 , 70JB , 12 , 6602 ,
339 , 70C3 , 5 , 2487 , 399 , 70J0 , 12 , 8551 ,
340 , 70C4 , 5 , 2041 , 400 , 70K5 , 12 , 6175 ,
341 , 70C6 , 5 , 1877 , 401 , 70I3 , 13 , 0 ,
342 , 70CC , 5 , 2825 , 402 , 70I7 , 13 , 0 ,
343 , 70CD , 5 , 8477 , 403 , 70IJ , 13 , 0 ,
344 , 70CE , 5 , 4444 , 404 , 70I0 , 13 , 0 ,
345 , 70CH , 5 , 12608 , 405 , 70J1 , 13 , 0 ,
346 , 70HN , 5 , 1299 , 406 , 70J3 , 13 , 0 ,
347 , 70I8 , 5 , 2351 , 407 , 70JU , 13 , 0 ,
348 , 70I9 , 5 , 2351 , 408 , 70JV , 13 , 0 ,
349 , 70IG , 5 , 1903 , 409 , 70KC , 13 , 0 ,
350 , 70IH , 5 , 4591 , 410 , 70KD , 13 , 0 ,
351 , 70II , 5 , 4087 , 411 , 70KE , 13 , 0 ,
352 , 70IM , 5 , 10518 , 412 , 70L2 , 13 , 0 ,
353 , 70IO , 5 , 2629 , 413 , 70JN , 10 , 0 ,
354 , 70JR , 5 , 14881 , 414 , XXXX , 9 , 174872 ,
355 , 70JT , 5 , 8062 ,
356 , 70K6 , 5 , 4199 ,
357 , 70K7 , 5 , 5598 ,
358 , 70I1 , 6 , 864 ,
359 , 70BZ , 7 , 519 ,
360 , 70C1 , 7 , 3278 ,

PREDICTED TENANT'S RENT BIDS
(ON 1983 SPATIAL DATA)

Column 2	UPRN
Column 3	Use Category
Column 4	Rent Bid

1	8024	0	0	4	11736	121	80CX	5	549	181	8089	10	0	241	80AF	13	0
2	802F	0	0	4	11410	122	80CY	5	934	182	809M	10	0	242	80BB	13	0
3	8040	0	0	4	3260	123	827N	5	7147	183	809U	10	0	243	80BF	13	0
4	804X	0	0	4	19790	124	8035	5	6416	184	8046	10	0	244	80DB	13	0
5	8051	0	0	4	24466	125	8324	5	799	185	80A7	10	0	245	821G	13	0
6	807E	0	0	4	19520	126	833C	5	90930	186	808D	10	0	246	821J	13	0
7	807N	0	0	4	14640	127	8020	6	987	187	80CP	10	0	247	827G	13	0
8	807U	0	0	4	18887	128	803A	6	93715	188	80CR	10	0	248	827H	13	0
9	809L	0	0	4	15680	129	8043	6	2450	189	80DA	10	0	249	827I	13	0
10	809Q	0	0	4	496	130	805L	6	300	190	8066	10	0	250	8309	13	0
11	809Y	0	0	4	554	131	806R	6	300	191	8317	10	0	251	8331	13	0
12	809Z	0	0	4	1040	132	806Y	6	300	192	832V	10	0	252	833J	13	0
13	8311	0	0	4	1647	133	804I	6	1107	193	8028	12	3719	253	840A	13	0
14	831J	0	0	4	2556	134	821H	6	118	194	802J	12	6447	254	802L	14	0
15	832U	0	0	4	659	135	831M	6	5566	195	802P	12	3379	255	802N	14	0
16	833K	0	0	4	554	136	804H	7	2913	196	804T	12	1724	256	803F	14	0
17	8079	1	17620	4	627	137	804U	7	858	197	8057	12	3723	257	804S	14	0
18	8047	2	3010	4	671	138	8055	7	1947	198	8059	12	889	258	8063	14	0
19	8041	2	3355	4	656	139	805D	7	1692	199	805E	12	1863	259	8064	14	0
20	804Z	2	3297	4	758	140	8050	7	971	200	805M	12	944	260	806B	14	0
21	805H	2	2063	4	1952	141	8075	7	36166	201	8050	12	1574	261	8070	14	0
22	805J	2	2913	4	6320	142	807J	7	22271	202	805P	12	2238	262	807A	14	0
23	806G	2	1618	4	6155	143	806B	7	1162	203	8061	12	1810	263	809T	14	0
24	806K	2	1467	4	6594	144	8078	7	16389	204	806L	12	1298	264	809X	14	0
25	809N	2	6908	4	17583	145	823X	7	17592	205	806U	12	1338	265	80A3	14	0
26	809P	2	3719	4	12931	146	8325	7	558	206	806Z	12	669	266	80A4	14	0
27	804G	2	5385	4	9237	147	8026	8	1112	207	8074	12	6078	267	80A5	14	0
28	80D5	2	1128	4	15050	148	802C	8	843	208	808B	12	2164	268	80A4	14	0
29	80D6	2	715	4	8155	149	803G	8	1695	209	80AR	12	590	269	80C5	14	0
30	825D	2	10208	4	14135	150	804C	8	8953	210	80A5	12	1141	270	831L	14	0
31	833H	2	24808	4	4	151	8050	8	1329	211	808B	12	275	271	8408	14	0
32	833U	2	647	4	10982	152	8056	8	1431	212	8085	12	354	272	832N	7	3343
33	833X	2	8785	4	8027	153	8055	8	2414	213	80CT	12	1983	273	80BL	0	0
34	8025	3	6513	4	25900	154	806V	8	2008	214	80CU	12	816	274	80B0	0	0
35	803D	3	245	4	1356	155	807K	8	4773	215	80CW	12	1633	275	80BP	1	695
36	803R	3	8428	4	1356	156	807U	8	2440	216	80D2	12	570	276	808M	3	1154
37	8045	3	7502	4	1677	157	807Y	8	4050	217	80D3	12	747	277	808N	3	435
38	805K	3	261	4	1677	158	808C	8	401	218	80D4	12	747	278	822U	3	5079
39	805R	3	4013	4	1782	159	808E	8	214	219	80D7	12	413	279	808H	4	16017
40	8065	3	1554	4	12255	160	827K	8	9127	220	80D8	12	452	280	808N	4	11454
41	806E	3	2132	4	2087	161	831C	8	6243	221	821I	12	381	281	80AX	4	1677
42	8072	3	5601	4	2130	162	831E	8	4392	222	8267	12	4593	282	80B3	4	4637
43	807H	3	16938	4	489	163	833Z	8	10624	223	8316	12	1906	283	80B6	5	23859
44	807S	3	2424	4	3405	164	8022	9	6866	224	8327	12	4593	284	80B7	5	5222
45	808D	3	674	4	7512	165	8041	9	15019	225	832K	12	4593	285	8501	5	5222
46	808F	3	970	4	26181	166	8060	9	24164	226	8021	13	0	286	80B8	6	12708
47	8091	3	2151	4	26181	167	8070	9	40070	227	8049	13	0	287	80B2	7	7764
48	80A2	3	1779	4	13444	168	8035	10	0	228	804A	13	0	288	80B4	7	5568
49	80BA	3	870	4	25640	169	803Z	10	0	229	804B	13	0	289	80B9	7	7058
50	80BH	3	631	5	43715	170	804E	10	0	230	804J	13	0	290	80B0	7	4509
51	820A	3	5079	5	6535	171	804U	10	0	231	8052	13	0	291	80B1	10	0
52	8258	3	5079	5	6535	172	804Y	10	0	232	8053	13	0	292	80B2	12	7638
53	8400	3	1620	5	3692	173	805F	10	0	233	8056	13	0	293	80AZ	12	3089
54	8021	4	3881	5	5619	174	8051	10	0	234	805A	13	0	294	80B0	12	1456
55	8029	4	1094	5	1319	175	805T	10	0	235	806F	13	0	295	80B5	12	511
56	802A	4	1765	5	1731	176	8058	10	0	236	8060	13	0	296	80B7	12	1771
57	802G	4	8608	5	2803	177	806C	10	0	237	806V	13	0	297	80B8	12	393
58	803B	4	10057	5	24728	178	806S	10	0	238	8071	13	0	298	80B4	12	787
59	803M	4	7987	5	2717	179	807C	10	0	239	809J	13	0	299	80B1	14	0
60	803N	4	11563	5	25838	180	8081	10	0	240	809V	13	0	300	8312	14	0

421 , 801L , 14 , 0 ,
 422 , 8010 , 14 , 0 ,
 423 , 80J1 , 14 , 0 ,
 424 , 80JN , 10 , 0 ,
 425 , XXXX , 9 , 195596 ,

361 , 801Z , 7 , 650 ,
 362 , 80JT , 7 , 3367 ,
 363 , 80JW , 7 , 40697 ,
 364 , 80JZ , 7 , 1999 ,
 365 , 80K4 , 7 , 1473 ,
 366 , 80KR , 7 , 8614 ,
 367 , 80KZ , 7 , 137 ,
 368 , 80ZH , 8 , 3228 ,
 369 , 80BZ , 8 , 1017 ,
 370 , 801S , 8 , 7404 ,
 371 , 80JD , 8 , 25978 ,
 372 , 80JF , 8 , 1276 ,
 373 , 80K7 , 8 , 3193 ,
 374 , 80K8 , 8 , 1149 ,
 375 , 80KX , 8 , 806 ,
 376 , 80L1 , 8 , 200 ,
 377 , 80CK , 9 , 11758 ,
 378 , 801C , 9 , 66458 ,
 379 , 80K3 , 9 , 2728 ,
 380 , 80C9 , 10 , 0 ,
 381 , 80CF , 10 , 0 ,
 382 , 80HR , 10 , 0 ,
 383 , 8014 , 10 , 0 ,
 384 , 801V , 10 , 0 ,
 385 , 80JA , 10 , 0 ,
 386 , 80KV , 10 , 0 ,
 387 , 80B4 , 11 , 2531 ,
 388 , 80CB , 11 , 2762 ,
 389 , 80CH , 11 , 12393 ,
 390 , 80IN , 11 , 21399 ,
 391 , 801R , 11 , 14595 ,
 392 , 80KS , 11 , 1703 ,
 393 , 80BR , 12 , 708 ,
 394 , 80C3 , 12 , 2086 ,
 395 , 80CE , 12 , 3753 ,
 396 , 8040 , 12 , 236 ,
 397 , 804V , 12 , 617 ,
 398 , 80HY , 12 , 1210 ,
 399 , 801A , 12 , 4460 ,
 400 , 801C , 12 , 3849 ,
 401 , 801H , 12 , 3849 ,
 402 , 801I , 12 , 3427 ,
 403 , 801X , 12 , 1305 ,
 404 , 80J6 , 12 , 6962 ,
 405 , 80J7 , 12 , 8087 ,
 406 , 80J0 , 12 , 4550 ,
 407 , 80KD , 12 , 469 ,
 408 , 8339 , 12 , 2467 ,
 409 , 80CA , 13 , 0 ,
 410 , 80C1 , 13 , 0 ,
 411 , 8013 , 13 , 0 ,
 412 , 8010 , 13 , 0 ,
 413 , 80J3 , 13 , 0 ,
 414 , 80JU , 13 , 0 ,
 415 , 80JV , 13 , 0 ,
 416 , 8333 , 13 , 0 ,
 417 , 80C7 , 14 , 0 ,
 418 , 80C1 , 14 , 0 ,
 419 , 8017 , 14 , 0 ,
 420 , 801J , 14 , 0 ,
 301 , 8314 , 14 , 0 ,
 302 , 80BS , 0 , 0 ,
 303 , 80BX , 0 , 0 ,
 304 , 80HT , 0 , 0 ,
 305 , 8018 , 0 , 0 ,
 306 , 80J4 , 0 , 0 ,
 307 , 80JB , 0 , 0 ,
 308 , 80K5 , 0 , 0 ,
 309 , 80JE , 1 , 43497 ,
 310 , 80JJ , 1 , 82433 ,
 311 , 8403 , 1 , 12533 ,
 312 , 80HS , 2 , 2834 ,
 313 , 804X , 2 , 1228 ,
 314 , 8015 , 2 , 944 ,
 315 , 8019 , 2 , 3770 ,
 316 , 801F , 2 , 3411 ,
 317 , 801P , 2 , 3588 ,
 318 , 801T , 2 , 2511 ,
 319 , 80J2 , 2 , 6459 ,
 320 , 80J9 , 2 , 6051 ,
 321 , 80JH , 2 , 3139 ,
 322 , 80J1 , 2 , 6728 ,
 323 , 80JR , 2 , 3588 ,
 324 , 80K2 , 2 , 2424 ,
 325 , 80K6 , 2 , 6733 ,
 326 , 80K9 , 2 , 4937 ,
 327 , 80KA , 2 , 4488 ,
 328 , 80KB , 2 , 5027 ,
 329 , 8016 , 3 , 327 ,
 330 , 801B , 3 , 8721 ,
 331 , 801G , 3 , 1765 ,
 332 , 801U , 3 , 2294 ,
 333 , 8018 , 3 , 8787 ,
 334 , 80K1 , 3 , 3114 ,
 335 , 80KV , 3 , 1147 ,
 336 , 80L3 , 3 , 1044 ,
 337 , 80CM , 4 , 15653 ,
 338 , 801D , 4 , 2575 ,
 339 , 801E , 4 , 2436 ,
 340 , 80J5 , 4 , 3232 ,
 341 , 80KC , 4 , 765 ,
 342 , 80KE , 4 , 1670 ,
 343 , 8321 , 4 , 4546 ,
 344 , 8334 , 4 , 611 ,
 345 , 833A , 4 , 2584 ,
 346 , 80C2 , 5 , 5690 ,
 347 , 80C4 , 5 , 2391 ,
 348 , 80C6 , 5 , 2199 ,
 349 , 80CC , 5 , 2748 ,
 350 , 80CD , 5 , 8246 ,
 351 , 804W , 5 , 1552 ,
 352 , 801M , 5 , 12318 ,
 353 , 80KY , 5 , 483 ,
 354 , 8337 , 5 , 8054 ,
 355 , 80C1 , 7 , 4705 ,
 356 , 80C5 , 7 , 1548 ,
 357 , 80C8 , 7 , 882 ,
 358 , 80CG , 7 , 5980 ,
 359 , 80CL , 7 , 53270 ,
 360 , 80HZ , 7 , 221 ,

PREDICTED LANDLORD'S RENT DEMANDS
(ON 1966 SPATIAL DATA)

Column 1	UPRN
Column 2	Rent Demands

604H , 5000 ,0 ,1 , 608A , 1965 ,1 , 607R , 9382, 894736842 ,1 , 605D , 3329, 270833333 ,1 , 6250 , 0 ,1 ,
609B , 1080 ,0 , 608F , 1438, 710526316 ,1 , 607T , 11474, 1 ,1 , 607M , 10313, 578443137 ,1 , 6047 , 846, 8709219858 ,1 ,
609A , 800 ,0 , 609J , 906, 5015479876 ,1 , 607V , 30534, 9 ,1 , 606M , 4536, 764705882 ,1 , 603E , 6120 ,0 ,
609C , 8000 ,0 , 608I , 12475, 555555556 ,1 , 6085 , 4277, 333333333 ,1 , 606V , 99921, 28749086 ,1 , 6042 , 1350 ,0 ,
609D , 460 ,0 , 608C , 907, 125 ,1 , 6086 , 8287, 333333333 ,1 , 607J , 62195, 90343819 ,1 , 604B , 3520 ,0 ,
609E , 640 ,0 , 608H , 876, 8875 ,1 , 6087 , 4990, 222222222 ,1 , 6083 , 13935, 125 ,1 , 604J , 2200 ,0 ,
621H , 300 ,0 , 608E , 574, 6624113475 ,1 , 608C , 2470, 104166667 ,1 , 609M , 1931, 92 ,1 , 604K , 1900 ,0 ,
604S , 4798, 64 ,1 , 6205 , 0 ,1 , 608D , 56960, 89655173 ,1 , 623X , 0 ,1 , 6053 , 750 ,0 ,
6060 , 3326, 960784314 ,1 , 6206 , 604, 3053, 68 ,1 , 6280 , 0 ,1 , 606E , 1950 ,0 ,
606V , 7016, 862745098 ,1 , 604H , 3053, 68 ,1 , 6026 , 4455, 555555556 ,1 , 606F , 2400 ,0 ,
604D , 2492, 8 ,1 , 60CQ , 3172, 307692308 ,1 , 602E , 606F , 2400 ,0 , 6072 , 5000 ,0 ,
604E , 3116 ,1 , 60CX , 604, 9078014184 ,1 , 602T , 5643 ,1 , 607Z , 5680 ,0 ,
601Y , 51147 ,1 , 6258 , 0 ,1 , 60D7 , 635, 1531914894 ,1 , 605S , 8865, 81512605 ,1 , 6082 , 8800 ,0 ,
6239 , 13938 ,1 , 626J , 0 ,1 , 6210 , 646, 5229166667 ,1 , 6054 , 5464, 423076923 ,1 , 609V , 1000 ,0 ,
623N , 0 ,1 , 6272 , 0 ,1 , 623G , 0 ,1 , 607K , 17530, 13445378 ,1 , 608Y , 1200 ,0 ,
6256 , 0 ,1 , 6400 , 2039, 209848793 ,1 , 623K , 0 ,1 , 607M , 3135 ,1 , 608F , 500 ,0 ,
627K , 0 ,1 , 6021 , 14257, 77777778 ,1 , 623L , 0 ,1 , 608E , 483, 8 ,1 , 60D3 , 760 ,0 ,
6065 , 2185, 769230769 ,1 , 6025 , 16040 ,1 , 623Q , 0 ,1 , 608I , 241, 9 ,1 , 60B4 , 760 ,0 ,
606K , 1179, 55882353 ,1 , 6029 , 6683, 333333333 ,1 , 623R , 0 ,1 , 623A , 12622, 70958303 ,1 , 620F , 400 ,0 ,
6068 , 1905, 441176471 ,1 , 602A , 8911, 111111111 ,1 , 623U , 0 ,1 , 625H , 0 ,1 , 6216 , 280 ,0 ,
6073 , 3622, 666666667 ,1 , 602B , 1871, 333333333 ,1 , 623V , 0 ,1 , 626L , 0 ,1 , 621C , 0 ,0 ,
609L , 726, 4285714286 ,1 , 602C , 5614 ,1 , 6202 , 125468, 44444445 ,1 , 6235 , 0 ,0 ,
609N , 2623, 214285714 ,1 , 6020 , 13634 ,1 , 625E , 0 ,1 , 6022 , 242869, 9049013 ,1 , 6255 , 0 ,0 ,
609Q , 1008, 928571429 ,1 , 602F , 8020 ,1 , 6256 , 0 ,1 , 6078 , 283363, 4210526 ,1 , 625J , 0 ,0 ,
609R , 1412, 5 ,1 , 602G , 52575, 555555556 ,1 , 602I , 6676 ,1 , 623T , 0 ,1 , 6276 , 0 ,0 ,
6044 , 2243, 52 ,1 , 602H , 3564, 444444445 ,1 , 603V , 39584 ,1 , 602N , 3040 ,0 , 6271 , 538 ,0 ,
6047 , 2430, 48 ,1 , 603B , 18658, 77103146 ,1 , 605N , 1451 ,1 , 603Y , 16150 ,0 , 604T , 1200 ,0 ,
604F , 2368, 16 ,1 , 603F , 14784, 27212875 ,1 , 606T , 3085 ,1 , 604E , 6600 ,0 , 604V , 1840 ,0 ,
60CT , 2696, 461538462 ,1 , 603N , 22431, 30943672 ,1 , 607E , 24266, 59839064 ,1 , 604Y , 1680 ,0 , 604U , 1200 ,0 ,
60D2 , 877, 1163120567 ,1 , 603P , 21411, 70446233 ,1 , 6076 , 17333, 28456474 ,1 , 605F , 1000 ,0 , 6071 , 2850 ,0 ,
60D5 , 907, 3617021277 ,1 , 603Q , 6117, 629846379 ,1 , 607L , 44228, 32773109 ,1 , 604U , 1680 ,0 , 607I , 2850 ,0 ,
623P , 0 ,1 , 603T , 45336, 55462185 ,1 , 607M , 5614 ,1 , 607X , 5614 ,1 , 604Y , 960 ,0 , 606A , 1800 ,0 ,
6252 , 0 ,1 , 604G , 6080, 333333333 ,1 , 609R , 3116 ,1 , 609M , 720 ,0 , 6071 , 2850 ,0 , 6071 , 2850 ,0 ,
6253 , 0 ,1 , 604R , 3739, 2 ,1 , 609S , 1754, 232624114 ,1 , 609U , 2800 ,0 , 6083 , 1000 ,0 , 60A5 , 1200 ,0 ,
6259 , 0 ,1 , 605E , 0 ,1 , 605M , 1451 ,1 , 60C4 , 2220, 615384615 ,1 , 609V , 2800 ,0 , 608R , 600 ,0 , 60AR , 600 ,0 ,
625D , 3648, 153846154 ,1 , 605P , 1390, 541666667 ,1 , 60CQ , 1028 ,1 , 608D , 1200 ,0 , 6211 , 388 ,0 ,
625F , 3608, 5 ,1 , 605R , 9067, 31092437 ,1 , 60C7 , 7217 ,1 , 60C0 , 6850 ,0 , 621J , 430 ,0 ,
6257 , 0 ,1 , 6066 , 1511, 797752809 ,1 , 6010 , 2691 ,1 , 60CP , 7740 ,0 , 6231 , 736 ,0 ,
6259 , 0 ,1 , 606B , 4142, 325842697 ,1 , 623V , 0 ,1 , 60CR , 4740 ,0 , 626K , 0 ,0 ,
625D , 3648, 153846154 ,1 , 606D , 1149, 31372549 ,1 , 6251 , 0 ,1 , 625I , 0 ,0 , 627L , 0 ,0 ,
625K , 3727, 461538462 ,1 , 606G , 1300, 539215686 ,1 , 627H , 1303, 535714286 ,1 , 6035 , 9801, 543478261 ,1 , 6089 , 14400 ,0 ,
626K , 16842 ,1 , 606H , 1300, 539215686 ,1 , 6039 , 115215, 3621068 ,1 , 6059 , 645, 7142857143 ,1 , 608P , 1088, 834042553 ,1 ,
602L , 2406 ,1 , 606P , 1361, 029411765 ,1 , 603Z , 14262 ,1 , 609Z , 4362, 4 ,1 , 622T , 0 ,1 , 60WF , 1355, 5 ,1 ,
603D , 327, 8653846154 ,1 , 606X , 1572, 745098039 ,1 , 6054 , 1744, 96 ,1 , 60AU , 1723, 987234043 ,1 , 608M , 1520, 985221675 ,1 ,
603R , 10603, 89173372 ,1 , 6076 , 11725, 45720556 ,1 , 605L , 1148, 708333333 ,1 , 603M , 14988, 19312363 ,1 , 622M , 0 ,1 ,
603S , 36672, 23529412 ,1 , 6077 , 11419, 57571324 ,1 , 606Y , 1149, 31372549 ,1 , 603G , 2062 ,1 , 608J , 12475, 555555556 ,1 ,
603A , 515, 5 ,1 , 6078 , 12235, 255969276 ,1 , 607J , 6270 ,1 , 608E , 3940, 815789474 ,1 , 605H , 730, 2916666667 ,1 , 60AX , 8650, 138888889 ,1 ,
6043 , 15906, 875 ,1 , 607A , 3266, 470588235 ,1 , 60A1 , 2991, 36 ,1 , 606R , 1149, 31372549 ,1 , 6063 , 24248, 36888889 ,1 ,
604F , 1258 ,1 , 607B , 38541, 06803219 ,1 , 6234 , 0 ,1 , 6074 , 8360 ,1 , 622U , 0 ,1 ,
6041 , 1572, 5 ,1 , 607F , 14274, 46964155 ,1 , 6234 , 0 ,1 , 6074 , 8360 ,1 , 622U , 0 ,1 ,
605B , 645, 7142857143 ,1 , 607H , 21309, 74396489 ,1 , 6023 , 49991, 333333333 ,1 , 608D , 565, 8541666667 ,1 , 608J , 5746, 624113475 ,1 ,
605Y , 156 ,1 , 607I , 28243, 0579078 ,1 , 602M , 1069, 333333333 ,1 , 6046 , 2492, 8 ,1 , 640K , 5746, 624113475 ,1 ,
605J , 2418, 333333333 ,1 , 607M , 26194, 45378151 ,1 , 603A , 205960, 2048281 ,1 , 60A0 , 2117, 177304965 ,1 , 6085 , 966, 96 ,1 ,
605A , 674 ,1 , 607N , 16421, 90756303 ,1 , 604Q , 12475, 555555556 ,1 , 608B , 423, 325 ,1 , 608K , 604, 9078014184 ,1 ,
605C , 2147, 916666667 ,1 , 607O , 15112, 16487395 ,1 , 6055 , 2492, 8 ,1 , 6086 , 544, 275 ,1 , 608H , 35288 ,1 ,
605A , 1425, 777777778 ,1 , 607P , 20351, 07563025 ,1 , 6056 , 4362, 4 ,1 , 608K , 51684, 44444445 ,1 ,

60B2 , 59642 ,1,
60B4 , 42773, 55555556 ,1,
60B0 , 13912, 87943262 ,1,
622V , 0 ,1,
60BM , 1209, 815602837 ,1,
622X , 1062, 88 ,1,
60B1 , 2360 ,0,
60B7 , 2722, 085106383 ,1,
60B0 , 1784, 478014184 ,1,
6230 , 0 ,1,
60B1 , 960 ,0,
60AZ , 3140 ,0,
60BL , 900 ,0,
60BN , 400 ,0,
60CB , 1800 ,0,
60CD , 6000 ,0,
60CG , 6900 ,0,
60KW , 1890 ,0,
60KY , 420 ,0,
640C , 0 ,0,
640D , 0 ,0,
640E , 0 ,0,
640F , 0 ,0,
640G , 0 ,0,
640H , 0 ,0,
640I , 0 ,0,
640J , 0 ,0,
6015 , 1342, 941176471 ,1,
601L , 15232, 18064516 ,1,
6279 , 0 ,1,
60BZ , 2298, 64964539 ,1,
60HS , 4028, 823529412 ,1,
60HT , 3951, 676470588 ,1,
60IF , 2551, 588235294 ,1,
60IT , 3949, 083870968 ,1,
60J4 , 1814, 157303371 ,1,
60J9 , 1360, 617977528 ,1,
60JA , 1511, 797752809 ,1,
60J0 , 13680, 75483871 ,1,
60K2 , 1812, 970588235 ,1,
60K8 , 2417, 294117647 ,1,
60K9 , 3593, 088235294 ,1,
60KA , 3357, 352941177 ,1,
60KB , 3760, 235294118 ,1,
6278 , 0 ,1,
627A , 0 ,1,
6403 , 38362, 52903226 ,1,
60BR , 1088, 834042553 ,1,
60CF , 11027, 14285714 ,1,
60HQ , 362, 933333333 ,1,
6016 , 805, 7647058824 ,1,
60J8 , 3416, 662921348 ,1,
60K1 , 4028, 823529412 ,1,
60KV , 2820, 176470588 ,1,
60L3 , 1451, 733333333 ,1,
60CI , 8137, 270935961 ,1,
60CJ , 18632, 06896552 ,1,
60CM , 34486 ,1,
6012 , 1477, 235294118 ,1,
6014 , 2014, 411764706 ,1,
601I , 10577, 90322581 ,1,
60KR , 47002, 94117647 ,1,
6278 , 82789, 72258065 ,1,
627C , 82789, 72258065 ,1,
627D , 82789, 72258065 ,1,
60BS , 21323 ,1,
60C2 , 6260, 795744681 ,1,
60C3 , 3206, 011347518 ,1,
60C4 , 2631, 34893617 ,1,
60C6 , 2419 ,1,
60CC , 7530, 555555556 ,1,
60CE , 5422 ,1,
60CH , 15438 ,1,
60HW , 3021, 617647059 ,1,
60IG , 2283 ,1,
60IH , 5506, 058823529 ,1,
60II , 4901, 735294118 ,1,
60IM , 26515, 27741936 ,1,
60K6 , 5036, 029411765 ,1,
60K7 , 6714, 705882353 ,1,
6275 , 43722 ,1,
6011 , 2350, 147058824 ,1,
60C1 , 14517, 78723404 ,1,
60C5 , 4778, 164251208 ,1,
60CA , 8584, 833333333 ,1,
60CL , 174657, 7777778 ,1,
60IE , 4700, 294117647 ,1,
60IN , 55005, 09677419 ,1,
60J2 , 10154, 78709678 ,1,
60JZ , 13698 ,1,
60K4 , 4230, 264705882 ,1,
60KZ , 423, 422222222 ,1,
6231 , 2670, 667943262 ,1,
626X , 0 ,1,
602H , 5357, 283950617 ,1,
60BM , 3326, 992907801 ,1,
60CB , 9036, 666666667 ,1,
60IR , 37516, 29677419 ,1,
60IS , 32720, 98064516 ,1,
60JD , 114805, 5096774 ,1,
60JF , 5641, 548387097 ,1,
60KX , 3223, 058823529 ,1,
60L1 , 453, 666666667 ,1,
626V , 0 ,1,
60CK , 128854, 6666667 ,1,
60JC , 963717, 5032258 ,1,
60K3 , 26187, 35294118 ,1,
6235 , 0 ,1,
60C9 , 1500 ,0,
60HR , 1350 ,0,
60IU , 940 ,0,
60KW , 1890 ,0,
6232 , 0 ,0,
626U , 0 ,0,
60HU , 2014, 411764706 ,1,
60K5 , 2238, 088888889 ,1,
626T , 0 ,1,
6025 , 6593, 580246914 ,1,
60BX , 1512, 269503546 ,1,
60C7 , 759, 2 ,1,
60HV , 1678, 676470588 ,1,
60HX , 1745, 823529412 ,1,
60HY , 3290, 205882353 ,1,
60HZ , 1208, 647058824 ,1,
60IX , 2820, 774193548 ,1,
60J6 , 2993, 359650562 ,1,
60J7 , 3477, 134831461 ,1,
60JB , 1511, 797752809 ,1,
60JJ , 252318, 2516129 ,1,
60JR , 5641, 548387097 ,1,
6276 , 43722 ,1,
6277 , 43722 ,1,
60I3 , 1140 ,0,
60I8 , 1400 ,0,
60I3 , 1940 ,0,
60J5 , 1240 ,0,
60JU , 6580 ,0,
60KC , 660 ,0,
60L2 , 260 ,0,
6264 , 0 ,0,
626Y , 0 ,0,
60IA , 2850 ,0,
60IC , 2460 ,0,
60ID , 2220 ,0,
60IJ , 1140 ,0,
60IO , 3290 ,0,
60IP , 2800 ,0,
60JI , 1100 ,0,
60KD , 300 ,0,
60KE , 1440 ,0,
60JN , 840 ,0,

PREDICTED LANDLORD'S RENT DEMANDS
(ON 1975 SPATIAL DATA)

Column 1	UPRN
Column 2	Rent Demands

7405 0 0, 703Q 5035.411764706 1, 7057 7535.107142857 1, 7022 197176.32 1, 704K 2660 0,
7060 6002.857142857 1, 705N 1191 1, 703C 209160.7333333 1, 704S 4620 0,
7078 21249.75111111 1, 7062 41'00 1, 7041 96097.45614035 1, 704W 1800 0,
704E 5623.75 1, 703V 19749.31318681 1, 7061 5566.285714286 1, 7052 4620 0,
70C1 3461.703703704 1, 7040 20169.45175439 1, 7076 14267 1, 7078 434483.625 1, 7053 1000 0,
701Y 43368 1, 7048 3644.675 1, 707L 36842.42941177 1, 706A 2700 0,
702F 3501 1, 704R 6748.5 1, 7088 10783.08 1, 706E 1950 0,
7041 5266 1, 7055 4498.571428572 1, 708B 4293.548387097 1, 706F 2400 0,
704X 3374.25 1, 7056 7872.5 1, 709H 3936.25 1, 705V 3280 0,
704Z 3374.25 1, 705E 4637.8125 1, 709R 5623.75 1, 7071 2850 0,
7054 3149 1, 705M 1191 1, 70CV 9265.148148148 1, 7072 7100 0,
705H 1855.125 1, 705P 1141.375 1, 70CY 1349.040425532 1, 7082 11000 0,
705J 2619 1, 705R 7553.117647059 1, 70D2 1562.789473684 1, 709J 1200 0,
7065 1304.615384615 1, 705Z 11212.66666667 1, 727H 0 1, 704U 2520 0,
706C 11743 1, 7066 2729 1, 702B 4201.2 1, 704Y 1440 0,
7068 7477.46 1, 7039 104713.3333333 1, 705F 2000 0,
706D 2073.714285714 1, 703Z 15695 1, 7051 3380 0,
706H 2346.571428572 1, 705L 942.875 1, 705T 800 0,
706J 2510.285714286 1, 706R 2073.714285714 1, 7063 13400 0,
706P 2455.714285714 1, 706Y 2073.714285714 1, 7068 2700 0,
706X 2837.714285714 1, 707U 6893 1, 706S 1800 0,
7073 4818.666666667 1, 70AI 5398.8 1, 7070 2000 0,
7076 10098.02222222 1, 721H 735 1, 707C 8000 0,
7077 9834.595555556 1, 7023 78562.44 1, 7089 10080 0,
7078 10537.056666667 1, 7020 5501.6 1, 709M 1440 0,
707B 31723.09411765 1, 703A 177373.9555556 1, 709U 4200 0,
707E 19973.8 1, 7043 29732.875 1, 70A5 1800 0,
707F 11749.29411765 1, 704H 17553.33333333 1, 7080 1800 0,
707H 17540.01764706 1, 705D 8457.1875 1, 70C0 9590 0,
707I 23246.81764706 1, 705G 5238 1, 70CP 9030 0,
707M 21820.11764706 1, 706M 18608.85714286 1, 70CR 5530 0,
707N 13679.53529412 1, 706V 8185.714285714 1, 70D9 960 0,
707P 12588.52941177 1, 7075 90813.33333333 1, 70DA 960 0,
707Q 16952.55294118 1, 707J 51193.35294118 1, 7082 7873.25 1,
707R 10325.65789474 1, 7083 33216.4516129 1, 70AU 3111 1,
707T 12614.19 1, 709Q 6073.071428572 1, 70AV 37297 1,
707V 33568.91 1, 70A0 5511.275 1, 7024 11763.36 1,
7080 96720 1, 70AD 4499 1, 7047 7673 1,
7081 16120 1, 70BG 882 1, 7058 1640 1,
7086 10708.28571429 1, 70CN 22406.4 1, 7074 11120 1,
7087 7842.24 1, 7404 63192 1, 7080 1691.4375 1,
708C 6274.6875 1, 7026 7002 1, 709S 4499 1,
708D 102762.8 1, 702T 6203.7 1, 709T 1349.7 1,
70AH 5511.275 1, 704C 39495 1, 70A5 3165.578947368 1,
7088 3123.555555556 1, 7050 3624.15 1, 70AT 1528.210526316 1,
708C 1470 1, 7059 1799.428571429 1, 708B 686 1,
70C0 4072.592592593 1, 705Q 2182.857142857 1, 70CS 5498 1,
70CX 1091.578947369 1, 705S 7385.270598235 1, 70CU 1425.407407408 1,
70D7 1146.157894737 1, 7064 3261.538461539 1, 70CV 2850.814814815 1,
70JO 4857.62 1, 7061 5020.571428572 1, 70D8 1637.368421053 1,
721G 1642.33125 1, 706L 3501.714285714 1, 7008 1255.315789474 1,
721G 686 1, 708U 3710.857142857 1, 700B 2674.368421053 1,
723R 0 1, 706Z 1855.428571429 1, 7211 955.5 1,
7021 8474.625 1, 707A 5693.714285714 1, 7323 3620.52631579 1,
703V 30895.977777778 1, 707K 14502.69411765 1, 7407 1528.210526316 1,
704D 14042.66666667 1, 707W 3446.5 1, 7042 1360 0,
704Q 19605.6 1, 709X 22382.525 1, 7049 1000 0,
704T 3374.25 1, 708E 764 1, 704B 3520 0,
704V 5173.85 1, 7081 352 1, 704J 3080 0,

70J9 , 2456.1 ,.1,
70JA , 2729 ,.1,
70JH , 8922 ,.1,
70JR , 10196.57142857 ,.1,
70K2 , 3279.42 ,.1,
70KB , 4372.56 ,.1,
70KA , 6680.3 ,.1,
70KA , 6073 ,.1,
70KB , 6601.76 ,.1,
70KY , 1700.44 ,.1,
70BR , 1964.842105263 ,.1,
70BY , 10370 ,.1,
70H0 , 654.9230769231 ,.1,
70HV , 3036.5 ,.1,
70I6 , 1457.52 ,.1,
70I8 , 20405.28 ,.1,
70IV , 2565.26 ,.1,
70J6 , 5403.42 ,.1,
70J8 , 6167.54 ,.1,
70K1 , 7287.6 ,.1,
70KV , 5101.32 ,.1,
70L3 , 2619.692307692 ,.1,
70CI , 14680.4 ,.1,
70CJ , 33514 ,.1,
70CM , 54195.48 ,.1,
70HY , 5951.54 ,.1,
70I2 , 2672.12 ,.1,
70I4 , 3643.8 ,.1,
70I0 , 8988.04 ,.1,
70IE , 8502.2 ,.1,
70IP , 10196.57142857 ,.1,
70IX , 5098.285714286 ,.1,
70IZ , 5098.285714286 ,.1,
70J5 , 3383.96 ,.1,
70JZ , 24777.84 ,.1,
70BS , 38478.15789474 ,.1,
70C2 , 8082.2 ,.1,
70C3 , 4138.711111111 ,.1,
70C4 , 3395.866666667 ,.1,
70C5 , 3920 ,.1,
70CC , 6181.944444445 ,.1,
70CD , 18545.833333333 ,.1,
70CE , 4451 ,.1,
70CH , 27851.6 ,.1,
70HN , 5465.7 ,.1,
70I8 , 5101.32 ,.1,
70I9 , 5101.32 ,.1,
70IG , 4123.64 ,.1,
70IH , 9959.72 ,.1,
70I1 , 8866.58 ,.1,
70IM , 47923.86571429 ,.1,
70I0 , 11980.97142857 ,.1,
70IR , 67807.2 ,.1,
70JT , 17490.24 ,.1,
70K6 , 9109.5 ,.1,
70K7 , 12146 ,.1,
70I1 , 4251.1 ,.1,
70BZ , 4148 ,.1,
70C1 , 26197.89473684 ,.1,
70C5 , 6169.022222222 ,.1,
70B8 , 5563.75 ,.1,
70G5 , 31556 ,.1,
70CL , 274478.4 ,.1,
70IA , 11538.7 ,.1,
70IN , 99416.57142857 ,.1,
70JV , 446100 ,.1,
70K4 , 7651.98 ,.1,
70KR , 85022 ,.1,
70KZ , 764.0769230769 ,.1,
70ZH , 4480.45 ,.1,
70B4 , 6003.684210526 ,.1,
70HZ , 2186.28 ,.1,
70IS , 59140.11428571 ,.1,
70JD , 207500.2285714 ,.1,
70JF , 10196.57142857 ,.1,
70XX , 5830.08 ,.1,
70L1 , 818.6538461539 ,.1,
70CK , 202497.84 ,.1,
70JC , 1741829.314286 ,.1,
70JJ , 456041.6571429 ,.1,
70K3 , 47369.4 ,.1,
70C9 , 2250 ,.0,
70CF , 5800 ,.0,
70HR , 2250 ,.0,
70IU , 19700 ,.0,
70J2 , 7200 ,.0,
70JI , 7500 ,.0,
70KV , 6300 ,.0,
70CB , 7418.333333333 ,.1,
70HU , 3643.8 ,.1,
70KS , 4038.692307692 ,.1,
70BX , 2728.947368421 ,.1,
70C7 , 996 ,.1,
70CA , 7047.416666667 ,.1,
70IC , 9959.72 ,.1,
70J7 , 6276.7 ,.1,
70JB , 2729 ,.1,
70J0 , 24726.68571429 ,.1,
70K5 , 8502.2 ,.1,
70I3 , 1900 ,.0,
70I7 , 3350 ,.0,
70IJ , 1900 ,.0,
70I0 , 2000 ,.0,
70JI , 1100 ,.0,
70J3 , 2910 ,.0,
70JU , 9400 ,.0,
70JV , 1590 ,.0,
70KC , 1100 ,.0,
70KD , 500 ,.0,
70KE , 2400 ,.0,
70L2 , 390 ,.0,
70JN , 1400 ,.0,

PREDICTED LANDLORD'S RENT DEMANDS
(ON 1976 SPATIAL DATA)

Column 1	UPRN
Column 2	Rent Demands

704F , 3105.6 , 1. , 703P , 20091.44628099 , 1. , 704V , 5849.263157895 , 1. , 708I , 356.1025641026 , 1. , 704J , 2640 , 0. ,
7405 , 0 , 0. , 703Q , 5740.413223141 , 1. , 705T , 8518.571428571 , 1. , 7022 , 66578.28571429 , 1. , 704Y , 2280 , 0. ,
7060 , 4791.395348837 , 1. , 703R , 36586.17647059 , 1. , 705N , 1952.4 , 1. , 703C , 227894.4049587 , 1. , 704Z , 6160 , 0. ,
7079 , 23153 , 1. , 703U , 24773.73626374 , 1. , 7062 , 43053.09917355 , 1. , 7041 , 100560.9824562 , 1. , 704W , 2400 , 0. ,
704E , 6357.894736842 , 1. , 703V , 18580.3021978 , 1. , 706T , 4442.930232558 , 1. , 7060 , 209108.5 , 1. , 7052 , 6160 , 0. ,
70CT , 3723.62962963 , 1. , 7040 , 21106.28070176 , 1. , 7076 , 16264.50413223 , 1. , 7078 , 326318.9473684 , 1. , 7053 , 2000 , 0. ,
701Y , 72727.2 , 1. , 7048 , 1405.05 , 1. , 707L , 37642.95882353 , 1. , 723T , 0 , 1. , 705A , 9000 , 0. ,
702P , 3407 , 1. , 704R , 7629.473684211 , 1. , 7088 , 10493.56 , 1. , 7400 , 0 , 1. , 706E , 1360 , 0. ,
7041 , 3882 , 1. , 7055 , 5065.714285714 , 1. , 708B , 4066.451612903 , 1. , 7028 , 5670 , 0. , 70BF , 2400 , 0. ,
704X , 3814.736842105 , 1. , 7056 , 6900 , 1. , 709R , 4450 , 1. , 702N , 3040 , 0. , 706V , 3260 , 0. ,
704Z , 3814.736842105 , 1. , 705E , 6084.583333333 , 1. , 709H , 6357.634736842 , 1. , 703S , 0 , 1. , 7071 , 2850 , 0. ,
7054 , 3560 , 1. , 705M , 1952.4 , 1. , 70CV , 9966.185185185 , 1. , 703Y , 16150 , 0. , 7072 , 5680 , 0. ,
705H , 2434 , 1. , 705P , 1871.05 , 1. , 70CY , 1292.687234043 , 1. , 704E , 7920 , 0. , 7082 , 6600 , 0. ,
705J , 3436.235294118 , 1. , 705R , 7717.235294118 , 1. , 70D2 , 1262.263157895 , 1. , 704U , 3360 , 0. , 7089 , 2400 , 0. ,
7055 , 3110.8 , 1. , 705Z , 11576.5 , 1. , 727H , 0 , 1. , 704Y , 1920 , 0. , 705V , 2000 , 0. ,
706C , 3402 , 1. , 7066 , 7777 , 1. , 7028 , 4088.4 , 1. , 705F , 3000 , 0. , 709A , 2480 , 0. ,
706G , 1873 , 1. , 7068 , 21308.98 , 1. , 7039 , 108111.1157025 , 1. , 705I , 5070 , 0. , 709Y , 2400 , 0. ,
706K , 1698.767441861 , 1. , 706D , 1655.209302326 , 1. , 703Z , 16424 , 1. , 705T , 1600 , 0. , 70A3 , 2000 , 0. ,
706L , 1698.767441861 , 1. , 706H , 1873 , 1. , 705L , 1545.65 , 1. , 7063 , 16080 , 0. , 70BF , 750 , 0. ,
709L , 2288.571428571 , 1. , 706J , 2003.674418605 , 1. , 706R , 1655.209302326 , 1. , 7068 , 9000 , 0. , 70D3 , 1140 , 0. ,
709N , 8264.285714286 , 1. , 706P , 1560.11627907 , 1. , 706Y , 1655.209302326 , 1. , 706S , 1800 , 0. , 70D4 , 1140 , 0. ,
7090 , 3178.571428571 , 1. , 706X , 2265.023255814 , 1. , 707U , 7526.153846154 , 1. , 7070 , 2000 , 0. , 721J , 645 , 0. ,
709P , 4450 , 1. , 7073 , 4965.133333333 , 1. , 70A1 , 6103.576947369 , 1. , 707C , 5600 , 0. , 7276 , 0 , 0. ,
70A4 , 4577.684210526 , 1. , 7076 , 11002.45867769 , 1. , 721H , 667.6923076923 , 1. , 7089 , 5040 , 0. , 7271 , 2152 , 0. ,
70A6 , 5086.315789474 , 1. , 7077 , 10715.43801653 , 1. , 7023 , 26527.28571429 , 1. , 709M , 2880 , 0. , 708P , 1565.947368421 , 1. ,
70A7 , 4959.157894737 , 1. , 7078 , 11480.82644628 , 1. , 7020 , 5451.2 , 1. , 709J , 5600 , 0. , 708M , 2305 , 1. ,
70AF , 4832 , 1. , 707B , 36164.60330579 , 1. , 703A , 193260.5785124 , 1. , 7045 , 2400 , 0. , 708N , 870.5263157895 , 1. ,
70D6 , 827 , 1. , 707E , 22770.30578512 , 1. , 7043 , 11462.25 , 1. , 7080 , 1800 , 0. , 722W , 0 , 1. ,
7025 , 8511.428571429 , 1. , 707F , 13394.29752066 , 1. , 704H , 12940 , 1. , 70C0 , 10960 , 0. , 708J , 19079.2 , 1. ,
7030 , 286.45 , 1. , 707H , 19955.77272727 , 1. , 705D , 11095.416666667 , 1. , 70CP , 10320 , 0. , 708N , 34114 , 1. ,
703E , 1913.47107438 , 1. , 707I , 26501.57438017 , 1. , 705G , 6872 , 1. , 7099 , 560 , 0. , 70AX , 7098.05555555556 , 1. ,
703R , 9950.049586777 , 1. , 707M , 22294.23529412 , 1. , 706M , 14853.3255814 , 1. , 70D9 , 960 , 0. , 70B3 , 19874.555555556 , 1. ,
703S , 31211.92941177 , 1. , 707N , 13976.77059824 , 1. , 706V , 6533.720930233 , 1. , 70DA , 960 , 0. , 70B6 , 32098.64 , 1. ,
703X , 1718.117647059 , 1. , 707O , 12862.05882353 , 1. , 7075 , 93760.08264463 , 1. , 70BZ , 8901.052631579 , 1. , 708J , 8270 , 1. ,
704G , 15010.4 , 1. , 707P , 17320.90588235 , 1. , 707J , 58360.8677686 , 1. , 704U , 2481 , 1. , 740N , 8270 , 1. ,
7051 , 4577.684210526 , 1. , 707R , 10805.2631579 , 1. , 7083 , 31458.5483871 , 1. , 70AV , 35739 , 1. , 70B5 , 1190.15 , 1. ,
7058 , 2034.265714286 , 1. , 707T , 13772.86153846 , 1. , 7098 , 6865.714285714 , 1. , 7024 , 3972 , 1. , 70B8 , 870.5263157895 , 1. ,
705K , 225 , 1. , 707V , 36652.36923077 , 1. , 7040 , 6230.736842105 , 1. , 702J , 12116 , 1. , 708H , 53966.88 , 1. ,
7050 , 3254 , 1. , 7080 , 63219.69230769 , 1. , 704D , 5086.315789474 , 1. , 7047 , 2958 , 1. , 708K , 79042.4 , 1. ,
7061 , 956.7355371901 , 1. , 7081 , 10536.61538462 , 1. , 7086 , 801.2307692308 , 1. , 705B , 1553 , 1. , 70B2 , 48884 , 1. ,
7072 , 9548.333333333 , 1. , 7086 , 6999.323076923 , 1. , 70CN , 21804.8 , 1. , 7074 , 11458 , 1. , 70B4 , 35058.222222222 , 1. ,
7075 , 7158.333333333 , 1. , 708C , 8232.083333333 , 1. , 7404 , 46584 , 1. , 708D , 2219.083333333 , 1. , 70B5 , 31338.94736842 , 1. ,
708A , 4436.129032258 , 1. , 7080 , 86322.25 , 1. , 7026 , 2364.285714286 , 1. , 709S , 5086.315789474 , 1. , 70B9 , 20022.10526315 , 1. ,
7091 , 4450 , 1. , 704G , 6230.736842105 , 1. , 702T , 6773.538461538 , 1. , 709T , 1525.894736842 , 1. , 70BM , 1741.052631579 , 1. ,
70A2 , 3560.421052632 , 1. , 704H , 6230.736842105 , 1. , 7036 , 3252.900826446 , 1. , 70AR , 1305.789473684 , 1. , 70B8 , 2568.052631579 , 1. ,
708A , 1780.512820513 , 1. , 704I , 6230.736842105 , 1. , 704C , 29115 , 1. , 70A5 , 2524.52631579 , 1. , 70B1 , 3540 , 0. ,
708H , 1290.871794872 , 1. , 7088 , 2958.4 , 1. , 7050 , 4323.368421053 , 1. , 70AT , 1218.736842105 , 1. , 70A2 , 9690.388888889 , 1. ,
720A , 0 , 1. , 708B , 1335.384615385 , 1. , 7059 , 2034.285714286 , 1. , 708B , 623.1794871795 , 1. , 70B0 , 4567.4444444445 , 1. ,
7021 , 21804.8 , 1. , 70C8 , 4380.740740741 , 1. , 7056 , 1742.325581395 , 1. , 70CS , 5914 , 1. , 70B7 , 3328.2 , 1. ,
7029 , 5644.615384615 , 1. , 70CX , 870.5263157895 , 1. , 7055 , 7545.741176471 , 1. , 70CU , 1533.259259259 , 1. , 70BL , 1958.684210526 , 1. ,
702A , 7526.153846154 , 1. , 70D7 , 914.0526315789 , 1. , 7064 , 7777 , 1. , 70CV , 3066.518518519 , 1. , 708I , 960 , 0. ,
702C , 4741.476923077 , 1. , 7010 , 13843.06 , 1. , 7061 , 4007.348837209 , 1. , 70D5 , 1305.789473684 , 1. , 7015 , 2078.421052632 , 1. ,
702D , 11515.01538462 , 1. , 7210 , 2154.658333333 , 1. , 706L , 2874.832093302 , 1. , 7088 , 1001.105263158 , 1. , 701U , 11213.46571429 , 1. ,
702F , 6773.538461538 , 1. , 721G , 623.1794871795 , 1. , 7080 , 2961.953488372 , 1. , 700B , 2132.789473684 , 1. , 701L , 13600 , 0. ,
702G , 44404.30769231 , 1. , 723R , 0 , 1. , 7062 , 1480.976744186 , 1. , 721I , 868 , 1. , 701E , 98014.17142857 , 1. ,
703B , 17508.26033058 , 1. , 7021 , 12267.45 , 1. , 707A , 4704.279059768 , 1. , 7323 , 3046.842105263 , 1. , 70H5 , 6235.263157895 , 1. ,
703F , 13872.66528926 , 1. , 703V , 36765 , 1. , 707K , 14919.9882353 , 1. , 7407 , 1218.736842105 , 1. , 70HT , 6131.342105263 , 1. ,
703M , 14064.01233567 , 1. , 7040 , 10352 , 1. , 707X , 3763.076923077 , 1. , 7042 , 680 , 0. , 70HX , 2701.947368421 , 1. ,
703N , 21048.18181818 , 1. , 704D , 19079.2 , 1. , 709X , 25304.42105263 , 1. , 7049 , 500 , 0. , 701F , 3949 , 1. ,
7030 , 20965.48760331 , 1. , 704T , 3914.736842105 , 1. , 70BE , 712.2051282051 , 1. , 704B , 1760 , 0. ,

70J4 , 9332. 4 .i,
70J9 , 6999. 3 .i,
70JA , 7777 .i,
70JH , 3634 .i,
70JR , 4153. 142857143 .i,
70K2 , 2805. 868421053 .i,
70K8 , 3741. 157894737 .i,
70K9 , 5715. 657894737 .i,
70KA , 5196. 052631579 .i,
70KB , 5819. 578947368 .i,
70KY , 1454. 894736842 .i,
70BR , 1566. 947368421 .i,
70BY , 8270 .i,
70HQ , 643. 2 .i,
70HV , 2598. 02631579 .i,
70I6 , 1247. 052631579 .i,
70I8 , 17458. 73684211 .i,
70IV , 7310. 38 .i,
70J6 , 15398. 46 .i,
70J8 , 17576. 02 .i,
70K1 , 6235. 263157895 .i,
70KV , 4364. 684210526 .i,
70L3 , 2572. 8 .i,
70CI , 12331. 75 .i,
70CJ , 28236. 25 .i,
70CM , 52740. 36 .i,
70HY , 5092. 131578947 .i,
70I2 , 2286. 263157895 .i,
70I4 , 3117. 631578947 .i,
70ID , 7690. 157894737 .i,
70IE , 7274. 473684211 .i,
70IP , 4153. 142857143 .i,
70IX , 2076. 571428572 .i,
70IZ , 2076. 571428572 .i,
70J5 , 9643. 48 .i,
70JZ , 21199. 89473684 .i,
70BS , 30686. 05263158 .i,
70C2 , 7654. 86 .i,
70C3 , 3919. 88 .i,
70C4 , 3217. 26 .i,
70C6 , 3561. 025641026 .i,
70CC , 6172. 22222222 .i,
70CD , 18516. 66666667 .i,
70CE , 4444 .i,
70CH , 23395. 75 .i,
70HN , 4676. 447368421 .i,
70I8 , 4364. 684210526 .i,
70I9 , 4364. 684210526 .i,
70IG , 3533. 315789474 .i,
70IH , 8521. 52631579 .i,
70II , 7586. 236842105 .i,
70IM , 19519. 77142857 .i,
70IO , 4879. 942857143 .i,
70IR , 27618. 4 .i,
70JT , 14964. 63157895 .i,
70K6 , 7794. 078947368 .i,
70K7 , 10392. 10526316 .i,
70L1 , 3637. 236842105 .i,
70BZ , 3308 .i,
70C1 , 20892. 63157895 .i,
70C5 , 5842. 48888889 .i,
70C8 , 5555 .i,
70CG , 26507. 5 .i,
70CL , 267108. 8 .i,
70IA , 9872. 5 .i,
70IN , 40493. 14285714 .i,
70JV , 181700 .i,
70K4 , 6547. 02631579 .i,
70KR , 72744. 73684211 .i,
70KZ , 750. 4 .i,
702H , 9844. 25 .i,
70BV , 4787. 894736842 .i,
70HZ , 1870. 578947369 .i,
70IS , 24088. 22857143 .i,
70JD , 84516. 45714286 .i,
70JF , 4153. 142857143 .i,
70KX , 4988. 210526316 .i,
70L1 , 804 .i,
70CK , 197060. 68 .i,
70JC , 709460. 6285714 .i,
70JJ , 185749. 3142857 .i,
70K3 , 40529. 21052632 .i,
70C9 , 2250 .0,
70CF , 5800 .0,
70HR , 2250 .0,
70IU , 9850 .0,
70J2 , 3600 .0,
70JI , 3750 .0,
70KW , 6300 .0,
70CB , 7406. 666666667 .i,
70HU , 3117. 631578947 .i,
70KS , 3966. 4 .i,
70BX , 2176. 315789474 .i,
70C7 , 915. 5 .i,
70CA , 7036. 333333333 .i,
70IC , 8521. 52631579 .i,
70J7 , 17887. 1 .i,
70JB , 7777 .i,
70JG , 10071. 37142857 .i,
70K5 , 7274. 473684211 .i,
70I3 , 1900 .0,
70I7 , 3350 .0,
70IJ , 1900 .0,
70I9 , 1000 .0,
70JI , 1320 .0,
70J3 , 9700 .0,
70JU , 4700 .0,
70JV , 4770 .0,
70KC , 1100 .0,
70KD , 500 .0,
70KE , 2400 .0,
70L2 , 390 .0,
70JN , 1400 .0,
XXXX , 2442540. 165 .i,

PREDICTED LANDLORD'S RENT DEMANDS
(ON 1983 SPATIAL DATA)

Column 1	UPRN
Column 2	Rent Demands

801L , 6480 ,0,
801O , 2820 ,0,
801I , 860 ,0,
801N , 1120 ,0,
XXXX , 2509566.254386 ,1,

8314 , 1378 ,0,
80BS , 14100 ,0,
80BX , 1000 ,0,
80HT , 2360 ,0,
801B , 1680 ,0,
801A , 4200 ,0,
801B , 3500 ,0,
80K5 , 2800 ,0,
80JE , 84684.66666667 ,1,
801J , 160488.20833333 ,1,
8403 , 24400.66666667 ,1,
80HS , 5386.66666667 ,1,
80HX , 2334.22222222 ,1,
8015 , 1795.55555556 ,1,
8019 , 3770.66666667 ,1,
801F , 3411.55555556 ,1,
801P , 3588.33333333 ,1,
801T , 2511.83333333 ,1,
8012 , 6459 ,1,
8019 , 6051 ,1,
801H , 3139.79166667 ,1,
801I , 6728.125 ,1,
801R , 3588.33333333 ,1,
80K2 , 2424 ,1,
80K6 , 6733.33333333 ,1,
80K9 , 4937.77777778 ,1,
80KA , 4488.88888889 ,1,
80KB , 5027.55555556 ,1,
8016 , 1077.33333333 ,1,
801B , 15082.66666667 ,1,
801G , 3052.44444445 ,1,
801U , 6319.93333333 ,1,
8018 , 15194.73333333 ,1,
80K1 , 5366.66666667 ,1,
80KV , 3770.66666667 ,1,
80L3 , 2267.2 ,1,
80CM , 23775.87272727 ,1,
801D , 6643.55555556 ,1,
801E , 6284.44444444 ,1,
8015 , 8336.93333333 ,1,
80KC , 1975.11111111 ,1,
80KE , 4309.33333333 ,1,
8321 , 11725.49333333 ,1,
8334 , 2998.57777778 ,1,
833A , 6665.32916667 ,1,
80C2 , 5690 ,1,
80C4 , 2391.449275362 ,1,
80C6 , 2199 ,1,
80CC , 5212.5 ,1,
80CD , 15637.5 ,1,
80HW , 4040 ,1,
80IM , 16865.16666667 ,1,
80KY , 1256.88888889 ,1,
8337 , 0 ,1,
80C1 , 18063.15789474 ,1,
80C5 , 4343.09178744 ,1,
80C8 , 4691.25 ,1,
80C6 , 14041.33004926 ,1,
80CL , 120415.2727273 ,1,
80HZ , 1616 ,1,
801Z , 1794.16666667 ,1,
80JT , 12928 ,1,
801W , 156989.58333333 ,1,
801Z , 18314.66666667 ,1,
80K4 , 5655 ,1,
80KR , 62844.44444445 ,1,
80KZ , 661.26666667 ,1,
802H , 10017.98245614 ,1,
80BZ , 2860 ,1,
8015 , 20812.33333333 ,1,
801D , 73022.58333333 ,1,
801F , 3588.33333333 ,1,
80K7 , 8977.77777778 ,1,
80K8 , 3232 ,1,
80KX , 4309.33333333 ,1,
80L1 , 708.5 ,1,
80CK , 86836.98181818 ,1,
80JC , 612977.0416667 ,1,
80K3 , 35013.33333333 ,1,
80C9 , 1500 ,0,
80CF , 4350 ,0,
80HR , 8516 ,0,
8014 , 1200 ,0,
801V , 13790 ,0,
80JA , 3500 ,0,
80KW , 5040 ,0,
80BW , 4139.473684211 ,1,
80CB , 6255 ,1,
80CH , 12393 ,1,
80IN , 34986.25 ,1,
801R , 23862.41666667 ,1,
80KS , 3495.26666667 ,1,
80BR , 1354.736842105 ,1,
80C3 , 2913.719806763 ,1,
80CE , 4693.899497488 ,1,
80H0 , 566.8 ,1,
80HV , 2244.44444445 ,1,
80HY , 4399.11111111 ,1,
801A , 8528.88888889 ,1,
801C , 7361.77777778 ,1,
801H , 7361.77777778 ,1,
801I , 6553.77777778 ,1,
801X , 1794.16666667 ,1,
80J6 , 13312.2 ,1,
80J7 , 15463.66666667 ,1,
80J8 , 8701.70833333 ,1,
80KD , 897.77777778 ,1,
8339 , 8968.8 ,1,
80CA , 2280 ,0,
80C1 , 3210 ,0,
8013 , 1520 ,0,
8018 , 1200 ,0,
8013 , 6790 ,0,
80JU , 5640 ,0,
80JV , 3710 ,0,
8333 , 0 ,0,
80C7 , 400 ,0,
80CJ , 7350 ,0,
8017 , 2680 ,0,
801J , 1520 ,0,

PREDICTED 'AGREED' RENTS
(ON 1966 SPATIAL DATA)

Column 1	UPRN
Column 2	'Agreed' Rent

604H	5000	608A	1965	607R	7880	605D	2399	6250	743	60B2	36450
609Q	1080	609F	960	607T	9636	606M	6923	6-07	581	60B4	26141
60BA	800	609J	719	607V	25645	606W	3045	603E	6120	60B0	9340
60CN	8000	60A2	1384	6081	9206	6075	67666	6042	1360	622V	826
60D8	460	60BC	776	6085	3156	607J	41663	604B	3520	60BM	855
60DA	640	60BH	750	6086	6115	6083	10786	604J	2200	622X	751
621H	300	60D6	456	6087	3681	609W	1296	604K	1900	60B1	2360
604S	4701	60D9	768	608C	2011	60A0	2049	6053	750	60B7	1869
6060	3259	6205	1323	6080	36491	623X	2325	6067	9250	60BQ	1225
606V	6874	620C	479	60AC	2252	6280	1140	606E	1960	6230	743
60AD	2442	623B	4407	60AH	2252	6026	3149	606F	2400	608I	960
60AE	3053	6254	1323	60CQ	2340	602J	4643	6072	5000	60AZ	3140
60IY	51146	6258	1323	60CX	446	602T	4470	607Z	5680	60BL	900
6239	13937	626J	2043	60D7	468	605S	5311	6082	8800	60BN	400
623N	6878	627Z	2291	6210	526	6064	3242	609V	1000	60C8	1800
6256	2333	6400	1612	623C	3262	607K	10501	609Y	1200	60CD	6000
627K	4808	6021	10520	623K	3006	607W	2483	60BF	500	60CC	6900
6024	6415	6025	11835	623L	3006	60BE	361	60D3	760	60KW	1890
602K	3194	6029	4931	623Q	3004	60BI	180	60B4	760	60KY	420
602P	1819	602A	6575	623R	3006	623A	9017	620F	400	640C	0
6047	4104	602B	1380	623W	3254	625H	2236	621G	280	640D	0
604X	1602	602C	4142	623X	3394	626L	1316	623C	0	640E	0
605J	1031	602D	10060	625E	2675	6022	80380	623S	0	640F	0
6065	1387	602F	5918	625C	2675	603C	156629	6255	0	640G	0
606K	1011	602G	38798	627J	2101	607Q	190149	625J	0	640H	0
606Q	1632	6020	2541	602I	6675	623T	1574	627C	0	640I	0
6073	3125	603B	13932	603W	39583	602N	3040	627I	538	640J	0
609L	566	603F	10875	605N	1451	603Y	16150	604T	1200	6015	998
609N	2046	603N	16500	606T	3085	604E	6600	604V	1840	601L	14923
609O	787	6030	16200	607E	24136	604U	1680	604W	1800	6279	5180
609P	1101	603P	15750	607C	17240	604Y	960	606A	1800	60BZ	1969
60A4	1922	603Q	4500	607L	30547	605F	1000	6071	2850	60HS	2772
60A7	2083	603T	33445	607X	5613	6063	13400	609S	1600	60HT	2726
60AF	2029	6040	15393	6088	6861	6068	1800	60A3	1000	60IF	2186
60CT	2311	604C	5453	609R	3116	6065	1800	60A5	1200	60IT	3384
60D2	751	604R	2759	60AS	1754	609M	720	60AR	600	60J4	1554
60D5	777	605E	1019	60CU	1110	609U	2800	60CS	3240	60J9	1165
623P	4913	605M	1070	60CV	7216	60BD	1200	621I	388	60JA	1295
6252	1667	605P	1025	60CW	2220	60C0	6850	621J	430	60JQ	11726
6253	1667	605R	5519	60CY	1028	60CP	7740	623I	736	60K2	1553
6257	1667	6066	1115	60JO	2691	60CR	4740	626K	0	60K8	2071
6259	1667	606B	3056	623V	7797	623I	0	627L	0	60K9	3165
625D	3127	606D	847	6251	2443	6035	7369	60B9	14400	60KA	2877
625F	3093	606C	959	627H	1156	6059	529	60BP	1066	60KB	3222
625K	3194	606H	959	602Q	2147	609Z	3976	622T	5867	6278	7775
6028	13369	606J	1026	6039	98597	60AU	1571	60VF	955	627A	3702
602L	1832	606P	1004	603Z	14261	60AV	25910	608M	1206	6403	32882
603D	274	606X	1160	6054	1468	603M	10273	622W	1323	60BR	863
603R	8385	6076	8755	605L	966	605C	1531	608J	8940	60CF	8752
603S	29100	6077	8526	606Y	966	605H	548	60AX	5582	60CQ	287
603X	460	6078	9135	607U	6269	606I	1911	60B0	3592	6016	531
6043	14428	607A	2409	608E	2722	606L	1371	60B3	15632	60J8	2711
604E	1258	607B	27844	60A1	2517	606R	789	622S	2564	60K1	3197
604I	1572	607F	10500	6234	4373	6074	5764	622U	1279	60KV	1860
6058	473	607H	15675	6023	33560	608D	494	60BJ	5746	60L3	1152
605K	196	607I	20775	602M	700	60A6	1712	640K	5746	60CI	6003
6050	1919	607M	19324	603A	139442	60AQ	1454	60B5	830	60CJ	13747
605U	609	607N	12114	604Q	7911	608B	305	60BK	509	60CM	24714
607S	1918	607O	11148	6055	1673	608C	392	608H	23206	6012	937
6084	1131	607P	15013	6056	2928	60DB	1018	608K	33989	6014	1278

60JI , 7804 ,
 60KR , 29828 ,
 627B , 61085 ,
 627C , 61085 ,
 627D , 61085 ,
 60BS , 21322 ,
 60C2 , 6260 ,
 60C3 , 3205 ,
 60C4 , 2631 ,
 60C6 , 2419 ,
 60CC , 5850 ,
 60CE , 5421 ,
 60CH , 15437 ,
 60HW , 2274 ,
 60IC , 2283 ,
 60IH , 5506 ,
 60II , 4901 ,
 60IM , 26515 ,
 60K6 , 5036 ,
 60K7 , 6714 ,
 6275 , 43721 ,
 60I1 , 1601 ,
 60C1 , 9746 ,
 60C5 , 3207 ,
 60CA , 5246 ,
 60CL , 114860 ,
 60IE , 3155 ,
 60IN , 36925 ,
 60J2 , 6816 ,
 60JZ , 8282 ,
 60K4 , 2839 ,
 60KZ , 284 ,
 6231 , 1792 ,
 626X , 658 ,
 602H , 3823 ,
 60BW , 2351 ,
 60CB , 5685 ,
 60IR , 26524 ,
 60IS , 23134 ,
 60JD , 81170 ,
 60JF , 3988 ,
 60KX , 2000 ,
 60L1 , 320 ,
 626V , 3975 ,
 60CK , 81231 ,
 60JC , 606270 ,
 60K3 , 16776 ,
 6235 , 1398 ,
 60C9 , 1500 ,
 60HR , 1350 ,
 60IU , 940 ,
 60KW , 1890 ,
 6232 , 0 ,
 626U , 0 ,
 60HU , 1435 ,
 60KS , 2040 ,
 626T , 9152 ,
 602S , 4359 ,
 60BX , 1038 ,
 60C7 , 521 ,

60HV , 1026 ,
 60HX , 1067 ,
 60HY , 2012 ,
 60HZ , 739 ,
 60IX , 1888 ,
 60J6 , 2056 ,
 60J7 , 2388 ,
 60JB , 1038 ,
 60JJ , 173354 ,
 60JR , 3875 ,
 6276 , 30038 ,
 6277 , 30038 ,
 60I3 , 1140 ,
 60IQ , 1400 ,
 60J3 , 1940 ,
 60J5 , 1240 ,
 60JU , 6580 ,
 60KC , 660 ,
 60L2 , 260 ,
 626W , 0 ,
 626Y , 0 ,
 60IA , 2850 ,
 60IC , 2460 ,
 60ID , 2220 ,
 60IJ , 1140 ,
 60IO , 3290 ,
 60IP , 2800 ,
 60J1 , 1100 ,
 60KD , 300 ,
 60KE , 1440 ,
 60JN , 840 ,

PREDICTED 'AGREED' RENTS
(ON 1975 SPATIAL DATA)

Column 1	UPRN
Column 2	'Agreed' Rent

7405 , 4170 , 703Q , 4892 , 7057 , 116677 , 704K , 2660 , 70J9 , 2-56 , 70C8 , 3368 ,
7060 , 31277 , 703T , 1191 , 705N , 131274 , 703C , 4620 , 704S , 4620 , 70JA , 2--9 , 70CC , 18934 ,
7079 , 22880 , 703U , 40716 , 7062 , 61664 , 7041 , 1800 , 704W , 1800 , 70JH , 8921 , 70CL , 164947 ,
70AE , 3912 , 703V , 17160 , 706T , 4200 , 7060 , 130223 , 7060 , 4620 , 70JR , 1C-96 , 70IA , 6923 ,
70CT , 2609 , 7040 , 17538 , 707C , 14266 , 707Q , 265373 , 7053 , 1000 , 70K2 , 32-9 , 70IN , 59650 ,
7048 , 37589 , 7048 , 2649 , 707L , 25168 , 723T , 1220 , 705A , 2700 , 70K8 , 45-2 , 70JW , 267664 ,
704R , 4565 , 7088 , 8467 , 7400 , 1220 , 706E , 1960 , 70K9 , 6c20 , 70K4 , 4591 ,
7055 , 3043 , 708B , 3590 , 7028 , 9450 , 706F , 2400 , 70KA , 6c-2 , 70KR , 48672 ,
7056 , 5326 , 709H , 2555 , 702N , 3040 , 706V , 3280 , 70KB , 68c1 , 70KZ , 458 ,
705E , 3138 , 709R , 4244 , 7035 , 0 , 7071 , 2850 , 70BR , 1-31 , 702H , 3527 ,
705M , 986 , 70CV , 7747 , 703Y , 12920 , 7072 , 7100 , 7082 , 11000 , 70BY , 755- , 70HZ , 1306 ,
705P , 945 , 70CY , 1121 , 704E , 9240 , 709J , 1200 , 70HQ , 475 , 70IS , 38830 ,
705R , 4775 , 70D2 , 1194 , 704U , 2520 , 709J , 1500 , 70HV , 19-3 , 70JD , 136241 ,
705Z , 9123 , 727H , 2158 , 704Y , 1440 , 709V , 1500 , 70W , 1616 , 70Y , 91E , 70JF , 6694 ,
7066 , 1846 , 702Q , 3059 , 705F , 2000 , 709W , 1860 , 70V , 1-554 , 70KX , 3485 ,
706B , 5058 , 7039 , 96470 , 705I , 3380 , 709Y , 1800 , 70A3 , 1500 , 701B , 2-57 , 70L1 , 537 ,
706D , 1402 , 703Z , 15694 , 705T , 800 , 70AB , 750 , 70J6 , 3956 , 70CK , 118866 ,
706H , 1587 , 705L , 888 , 7063 , 13400 , 70B3 , 744 , 70J8 , 4-32 , 70JC , 1013129 ,
706K , 1698 , 706R , 1509 , 7068 , 2700 , 70D3 , 1140 , 7018 , 55c8 , 70JJ , 267386 ,
706J , 1661 , 706Y , 1509 , 7065 , 1800 , 70D4 , 1140 , 70K1 , 32-- , 70K3 , 27773 ,
706P , 1661 , 707U , 6892 , 7070 , 2000 , 721J , 645 , 70KV , 19c8 , 70C9 , 2250 ,
706X , 1919 , 70A1 , 3931 , 707C , 8000 , 727C , 0 , 70CI , 9933 , 70CF , 5800 ,
7073 , 3446 , 701H , 587 , 7089 , 10080 , 727I , 1076 , 70BP , 1366 , 70CJ , 26--4 , 70HR , 2250 ,
7076 , 8361 , 7023 , 47724 , 709M , 1440 , 708P , 2744 , 708M , 2744 , 70HY , 36-1 , 70J2 , 7200 ,
7077 , 8143 , 7020 , 3360 , 709U , 4200 , 708N , 794 , 7012 , 1621 , 70I4 , 2211 , 70KW , 6300 ,
7078 , 8725 , 7020 , 3360 , 70A5 , 1800 , 70BD , 1800 , 722W , 1881 , 70I4 , 2211 , 70KI , 7500 ,
707E , 16543 , 7043 , 18431 , 70CO , 9590 , 708J , 13311 , 70I4 , 2211 , 70KW , 6300 ,
707F , 9731 , 704H , 10532 , 70CP , 9030 , 708N , 27479 , 70IE , 5752 , 70HU , 2539 ,
707H , 14527 , 705D , 5074 , 70CR , 5530 , 70AX , 4907 , 70IP , 6858 , 70KS , 3542 ,
707I , 19254 , 705G , 3142 , 709A , 960 , 70DA , 960 , 70B6 , 28339 , 70IZ , 3366 , 70BX , 2379 ,
707M , 18071 , 706M , 11165 , 70D9 , 960 , 70B3 , 13740 , 70J5 , 2289 , 70CA , 6390 ,
707N , 11329 , 706W , 4911 , 70DA , 960 , 70B6 , 28339 , 70J5 , 2289 , 70CA , 6390 ,
707O , 10425 , 7075 , 59406 , 709Z , 6905 , 70B7 , 7826 , 740N , 7826 , 70J5 , 2289 , 70CA , 6390 ,
707P , 14039 , 707J , 33783 , 70AU , 2728 , 7085 , 1029 , 70JZ , 15c37 , 70IC , 8684 ,
707R , 8978 , 7083 , 20591 , 70AV , 37296 , 70B5 , 1029 , 70B8 , 794 , 70C2 , 290-0 , 70J7 , 5472 ,
707T , 10968 , 709Q , 3487 , 7024 , 10822 , 708H , 33325 , 70C2 , 290-0 , 70J7 , 5472 ,
707V , 29190 , 70AD , 3306 , 702J , 8369 , 708K , 48810 , 70C3 , 3460 , 70JB , 2379 ,
7080 , 70326 , 70AO , 2699 , 7047 , 7672 , 708L , 29642 , 70C4 , 28-0 , 70K5 , 7413 ,
7081 , 11720 , 70BG , 546 , 705B , 1640 , 7082 , 29642 , 70C6 , 30-9 , 70I3 , 1900 ,
7086 , 7785 , 70CN , 13461 , 7074 , 10791 , 7089 , 23578 , 70CC , 4802 , 70I7 , 3350 ,
7087 , 5453 , 7404 , 37915 , 708D , 1474 , 70B9 , 23578 , 70CD , 14-08 , 70IJ , 1900 ,
7088 , 4245 , 708C , 4245 , 7026 , 4708 , 709S , 3922 , 70BO , 15063 , 70CE , 4450 , 70IQ , 2000 ,
7080 , 60253 , 702T , 5081 , 709T , 1176 , 70BM , 1433 , 70BQ , 2113 , 70CH , 21022 , 70J1 , 1100 ,
70AG , 3728 , 704C , 25931 , 70AR , 1427 , 70BQ , 2113 , 70CH , 21022 , 70J1 , 1100 ,
70AH , 3728 , 704C , 25931 , 70AS , 2759 , 70B1 , 3540 , 70HN , 3508 , 70J3 , 2910 ,
70B8 , 2270 , 7050 , 2510 , 70AT , 1332 , 70B1 , 3540 , 70HN , 3508 , 70J3 , 2910 ,
70BC , 1068 , 7059 , 1082 , 70BB , 686 , 70B0 , 4148 , 7019 , 38-9 , 70JU , 9400 ,
70CX , 2960 , 70CQ , 2960 , 70CS , 5497 , 70B7 , 3514 , 70IC , 3116 , 70KC , 1100 ,
70D7 , 775 , 7064 , 2084 , 70CW , 2850 , 7081 , 2141 , 70IH , 751c , 70KD , 500 ,
7061 , 3286 , 706I , 3296 , 70D5 , 1427 , 7081 , 2141 , 70IH , 751c , 70KD , 500 ,
7210 , 1111 , 706L , 2364 , 70B8 , 1094 , 7015 , 1494 , 70IM , 36199 , 70KE , 2400 ,
721G , 498 , 706U , 2436 , 70DB , 1094 , 7015 , 1494 , 70IM , 36199 , 70KE , 2400 ,
723R , 3939 , 7062 , 1218 , 70BH , 2331 , 70IU , 27200 , 70IR , 51176 , 70L2 , 390 ,
702I , 7113 , 707A , 3869 , 721I , 955 , 70JE , 167425 , 70IT , 13250 , 70JN , 1400 ,
703F , 13306 , 702J , 7113 , 707A , 3869 , 7333 , 3331 , 70HS , 5481 , 70K6 , 6875 ,
703M , 10217 , 707K , 9043 , 7407 , 1332 , 70HT , 5390 , 70K7 , 916a , 70L6 , 390 ,
703N , 10217 , 707L , 2822 , 7042 , 1360 , 70HT , 5390 , 70K7 , 916a , 70L6 , 390 ,
704Q , 13976 , 707M , 2822 , 7042 , 1360 , 70HT , 5390 , 70K7 , 916a , 70L6 , 390 ,
704T , 2546 , 709X , 14695 , 7049 , 1000 , 70IF , 4615 , 70BZ , 2488 , 70C1 , 157-8 ,
704V , 3904 , 70BE , 547 , 704B , 3520 , 70IT , 7137 , 70C1 , 157-8 , 70C5 , 382- ,
704W , 273 , 70BI , 273 , 704J , 3080 , 704J , 3080 , 704J , 3080 , 704J , 3080 ,

PREDICTED 'AGREED' RENTS
(ON 1976 SPATIAL DATA)

Column 1	UPRN
Column 2	'Agreed' Rent

704F , 2311 , 703P , 16601 , 704V , 4635 , 70BI , 266 , 701J , 9332 , 70C5 , 3698 ,
 7405 , 0 , 703Q , 4743 , 7022 , 38762 , 704J , 2640 , 7014 , 6999 , 70C8 , 3386 ,
 7060 , 3900 , 703T , 33127 , 7023 , 135960 , 704S , 2280 , 7039 , 6999 , 70C9 , 3386 ,
 7079 , 23152 , 703U , 23123 , 7041 , 61273 , 704W , 2400 , 703A , 7776 , 70CC , 16--9 ,
 70AE , 5176 , 706T , 17342 , 7060 , 124830 , 7052 , 6160 , 703H , 3634 , 70CL , 163612 ,
 70CT , 3206 , 7040 , 19210 , 707G , 15505 , 707Q , 195701 , 7053 , 2000 , 702R , 4153 , 70IA , 6126 ,
 701Y , 59220 , 7048 , 1047 , 707L , 29976 , 723T , 986 , 706A , 9000 , 70K8 , 3741 , 70JW , 112758 ,
 702P , 3407 , 704R , 5462 , 7088 , 6810 , 7400 , 986 , 706E , 1960 , 70K9 , 5715 , 70K4 , 4062 ,
 704I , 3882 , 7055 , 3641 , 708B , 3397 , 7028 , 5670 , 706F , 2400 , 70KA , 5196 , 70KR , 42656 ,
 704X , 3814 , 7056 , 6372 , 709H , 3490 , 702N , 3040 , 706V , 3280 , 70KB , 5819 , 70K2 , 453 ,
 704Z , 3814 , 705E , 4086 , 709R , 5038 , 7035 , 0 , 7071 , 2850 , 70KH , 1137 , 702H , 7615 ,
 7054 , 3560 , 705M , 1420 , 70CV , 8327 , 703Y , 16150 , 704E , 7920 , 7082 , 6600 , 70BY , 6157 , 70HZ ,
 705H , 2434 , 705P , 5546 , 700Y , 1000 , 704U , 3360 , 704Y , 1920 , 709J , 2400 , 70HV , 1689 , 70BZ ,
 705J , 3436 , 705R , 9634 , 727H , 6915 , 704Y , 1920 , 709V , 2000 , 70I6 , 810 , 70JF , 2988 , 70W ,
 7065 , 3109 , 705Z , 9634 , 702Q , 3096 , 705F , 3000 , 709W , 2480 , 70I6 , 810 , 70JF , 2988 , 70W ,
 706C , 3402 , 7066 , 5568 , 702Q , 3096 , 705I , 5070 , 709Y , 2400 , 70I6 , 810 , 70JF , 2988 , 70W ,
 706E , 1873 , 706B , 15258 , 7039 , 97581 , 705T , 1600 , 70A3 , 2000 , 70I6 , 810 , 70JF , 2988 , 70W ,
 706K , 1698 , 706D , 1184 , 703Z , 16423 , 705T , 1600 , 70A3 , 2000 , 70I6 , 810 , 70JF , 2988 , 70W ,
 706Q , 2744 , 706E , 1341 , 705L , 1193 , 7063 , 16080 , 70BE , 750 , 70J6 , 11462 , 70CK , 113159 ,
 709L , 2254 , 706J , 1434 , 706R , 1253 , 7068 , 9000 , 70D3 , 1140 , 70K1 , 4841 , 70J8 , 13083 , 70JC , 41725 ,
 709N , 8141 , 706P , 1403 , 706Y , 1253 , 706S , 1800 , 70D4 , 1140 , 70K1 , 4841 , 70J8 , 13083 , 70JC , 41725 ,
 7090 , 3131 , 706X , 1621 , 707U , 7365 , 7070 , 2000 , 721J , 645 , 70K1 , 4841 , 70J8 , 13083 , 70JC , 41725 ,
 709P , 4383 , 7073 , 3701 , 70A1 , 4623 , 707C , 9600 , 727G , 0 , 70L3 , 1821 , 70C9 , 2250 , 70K3 , 23359 ,
 70A4 , 4577 , 7076 , 9164 , 721H , 530 , 7089 , 5040 , 727I , 2152 , 70CI , 8830 , 70CF , 5800 , 70K3 , 23359 ,
 70A6 , 5086 , 7077 , 8925 , 7023 , 16795 , 709M , 2880 , 70BP , 1275 , 70CJ , 20220 , 70HR , 2250 , 70K3 , 23359 ,
 70A7 , 4959 , 7078 , 9562 , 709M , 5600 , 708M , 2305 , 70CM , 36768 , 70IU , 9850 , 70K3 , 23359 ,
 70AE , 4831 , 707B , 28912 , 703A , 129526 , 70A5 , 2400 , 70BN , 647 , 70HY , 3236 , 70J2 , 3600 , 70K3 , 23359 ,
 70D6 , 827 , 707E , 18814 , 703D , 1800 , 722W , 196-- , 70I2 , 1453 , 70JI , 3750 , 70K3 , 23359 ,
 7025 , 6630 , 707F , 11067 , 704H , 8030 , 708J , 13301 , 70ID , 5506 , 70CB , 65--5 , 70K3 , 23359 ,
 703D , 252 , 707H , 16521 , 705D , 6675 , 70CP , 10320 , 708N , 24429 , 70IE , 5208 , 70HU , 2346 , 70K3 , 23359 ,
 703E , 1671 , 707I , 21897 , 706M , 9217 , 70D9 , 960 , 70B3 , 13735 , 70IP , 2973 , 70KS , 34--7 , 70K3 , 23359 ,
 703R , 8690 , 707M , 19140 , 706W , 4054 , 70DA , 960 , 70B6 , 26821 , 70IX , 1622 , 70K3 , 23359 ,
 703S , 28438 , 707N , 11999 , 709Z , 62812 , 7092 , 8391 , 70BJ , 6555 , 70I2 , 1622 , 70K3 , 23359 ,
 703X , 1147 , 707O , 11042 , 7075 , 62812 , 7092 , 8391 , 70BJ , 6555 , 70I2 , 1622 , 70K3 , 23359 ,
 704C , 11173 , 707P , 14870 , 707J , 38949 , 70AU , 2339 , 740N , 6555 , 70J5 , 6905 , 70CA , 615-- , 70K3 , 23359 ,
 7051 , 3407 , 707R , 9834 , 7083 , 19918 , 70AV , 35738 , 70B5 , 937 , 70JZ , 13135 , 70IC , 79--2 , 70K3 , 23359 ,
 7058 , 1500 , 707T , 12301 , 709Q , 4244 , 7024 , 3972 , 70B6 , 659 , 70B8 , 24322 , 70J7 , 16670 , 70K3 , 23359 ,
 705K , 225 , 707V , 32736 , 70A0 , 3866 , 702J , 12115 , 708H , 33056 , 70C2 , 6396 , 70JB , 72--8 , 70K3 , 23359 ,
 7050 , 2466 , 7080 , 3156 , 7047 , 2958 , 708K , 48415 , 70C4 , 2687 , 70JQ , 9387 , 70K3 , 23359 ,
 7061 , 717 , 7081 , 6955 , 708C , 507 , 705B , 1553 , 70B2 , 29817 , 70C4 , 2687 , 70JQ , 9387 , 70K3 , 23359 ,
 7072 , 7437 , 7086 , 4620 , 70CN , 13455 , 7074 , 11457 , 7084 , 21383 , 70C6 , 2801 , 70K3 , 23359 ,
 707S , 4956 , 7087 , 1974 , 7404 , 28908 , 708D , 1736 , 70B9 , 19449 , 70CC , 4665 , 70L7 , 3350 , 70K3 , 23359 ,
 708A , 3455 , 708C , 5359 , 7026 , 1772 , 709S , 4740 , 70B0 , 12426 , 70CD , 13998 , 70L7 , 3350 , 70K3 , 23359 ,
 7091 , 3283 , 7080 , 49838 , 702T , 6100 , 709T , 1421 , 70BM , 1253 , 70CE , 4443 , 70IQ , 1000 , 70K3 , 23359 ,
 70A2 , 2649 , 70AC , 4461 , 703G , 2707 , 70AR , 1217 , 70BQ , 1848 , 70CH , 18541 , 70J1 , 1320 , 70K3 , 23359 ,
 70BA , 1386 , 70AH , 4461 , 704C , 20953 , 70AS , 2353 , 70B1 , 3540 , 70HN , 3156 , 70J3 , 9700 , 70K3 , 23359 ,
 70BH , 1005 , 7088 , 4461 , 70AT , 1136 , 70AZ , 8475 , 70I8 , 3458 , 70JU , 4700 , 70K3 , 23359 ,
 720A , 1964 , 70BC , 995 , 7050 , 3111 , 70AT , 1136 , 70AZ , 8475 , 70I8 , 3458 , 70JU , 4700 , 70K3 , 23359 ,
 7021 , 13472 , 70CQ , 3266 , 705Q , 1690 , 70CS , 5913 , 70B7 , 3328 , 70IG , 2799 , 70K3 , 23359 ,
 7029 , 3725 , 70CX , 623 , 705S , 5450 , 70CU , 1533 , 70BL , 1826 , 70IH , 6752 , 70K3 , 23359 ,
 702A , 4968 , 70D7 , 654 , 7064 , 5595 , 70CW , 3066 , 708I , 960 , 70I5 , 1426 , 70IM , 15468 , 70K3 , 23359 ,
 702C , 3129 , 70JO , 9912 , 706I , 2883 , 7088 , 933 , 70IL , 9129 , 70IO , 3867 , 70JN , 1400 , 70K3 , 23359 ,
 702D , 7601 , 7210 , 1446 , 706L , 2068 , 7088 , 933 , 70IL , 9129 , 70IO , 3867 , 70JN , 1400 , 70K3 , 23359 ,
 702F , 4471 , 721C , 464 , 706M , 2131 , 708B , 1988 , 70IU , 13600 , 70J7 , 11858 , 70K3 , 23359 ,
 702G , 29313 , 723R , 1923 , 706Z , 1065 , 721I , 868 , 70JE , 79800 , 70K3 , 23359 ,
 703B , 14583 , 702I , 10250 , 707A , 3385 , 7323 , 2840 , 70HS , 4876 , 70K6 , 6176 , 70K3 , 23359 ,
 703E , 11462 , 703W , 36764 , 707K , 10778 , 7407 , 1136 , 70HT , 4795 , 70I1 , 2389 , 70K3 , 23359 ,
 703M , 11620 , 704D , 8203 , 707P , 3389 , 7042 , 680 , 70HX , 2112 , 70I1 , 2389 , 70K3 , 23359 ,
 703N , 17391 , 704Q , 14756 , 709X , 18210 , 7049 , 500 , 70IF , 3949 , 70BZ , 2052 , 70K3 , 23359 ,
 703O , 17075 , 704T , 3022 , 70BE , 533 , 704B , 1760 , 70IT , 2907 , 70C1 , 12966 , 70K3 , 23359 ,

PREDICTED 'AGREED' RENTS
(ON 1983 SPATIAL DATA)

Column 1	UPRN
Column 2	'Agreed' Rent

8024	1680	8030	14909	80CX	660	8089	5040	80AF	2280	8314	1378
802F	4860	803P	14494	80CY	934	809M	2520	80B8	1600	80BS	14100
804Q	7000	803Q	4141	821N	2816	809U	+200	80BF	500	80BX	1000
804X	1800	803S	25130	8315	3287	80A6	2400	80DB	980	80HT	2360
8051	2160	803T	31067	8324	961	80A7	4740	821G	280	80I8	1680
807F	7000	803U	23306	833C	90929	80BD	1200	821J	430	80J4	4200
807N	8150	803V	17480	8020	1795	80CP	7740	827C	0	80JB	3500
807U	3000	803Y	22542	803A	183659	80CR	4740	827H	2261	80K5	2800
809L	1260	8040	15873	8043	7517	80DA	640	827I	1883	80JE	66150
8090	1750	8042	926	805L	1151	80Q6	3000	8309	3870	80JJ	125363
809Y	1800	8048	1035	806R	921	80Q6	0	833I	1890	8403	19060
809Z	0	804F	1944	806Y	921	832V	10800	833J	5400	80H5	4237
831I	23820	804K	3078	80A1	3399	8028	7201	840A	0	80HY	1836
831J	23820	804R	4776	821H	591	802J	9682	802L	810	80I5	1412
832W	10800	8058	1231	831M	2504	802P	3379	802N	2280	80I9	3770
833K	0	806D	1035	804H	7461	804T	2589	803F	7250	80IF	3411
8079	18715	806H	1172	804W	2199	8057	5591	804S	4620	80IP	3588
8047	3010	806J	1253	8055	4850	8059	1335	8063	10720	80IT	2511
804T	3355	806P	1226	805D	5935	805E	3675	8064	3500	80J2	6458
804Z	3297	806X	1417	805Q	1507	805M	1709	806B	9590	80J9	6050
805H	2063	8073	3214	8075	60293	8050	2848	8070	2000	80JH	3139
805J	2913	8076	7969	807J	37211	805P	2238	807A	2160	80JI	6728
806C	1618	8077	7762	80CQ	2977	806I	2718	809T	720	80JR	1588
806K	1467	8078	8316	80IY	28396	806L	1949	809X	5700	80K2	2424
809N	6907	807B	24761	823X	29151	806U	2009	80A3	1500	80K6	6733
809P	3719	807E	16427	8325	1430	806Z	1004	80A4	2160	80K9	4937
80AG	5385	807C	11734	8026	1757	8074	8125	80A5	1800	80KA	4488
80D5	1128	807I	19119	802C	2222	808B	2289	80AH	2940	80KB	5027
80D6	715	807M	17949	803C	2278	80AR	886	80CS	3240	80I6	739
825D	10207	8070	10355	804C	17868	80AS	1713	831L	552	80IB	12219
833H	11163	807P	13945	8050	2653	80BB	626	8408	0	80IG	2473
833U	1349	807R	8126	805G	3848	80BC	805	832N	8561	80IU	4508
833X	8784	807T	9732	805S	5008	80CT	2978	80BL	900	80J8	12311
8025	7455	807V	25899	806W	4007	80CU	1226	80BQ	1180	80K1	4363
803D	245	8080	27770	807K	9903	80CW	2452	80BP	1057	80K7	2590
803R	8428	8086	3330	807W	2560	80D2	856	808M	1190	80L3	1716
804G	10510	8087	2018	807Y	4250	80D3	1122	80BN	609	80CM	20120
805K	261	808C	4593	80BC	1257	80D4	1122	822W	2285	80ID	4812
805R	5817	808E	2904	80BE	670	80D7	620	808H	20588	80IE	4552
8065	2178	8080	30085	827K	4107	80D8	679	808N	15093	80J5	6039
806E	2987	80A0	3900	831C	8327	821I	867	80AX	4051	80KC	1430
8072	7012	80AE	3980	831E	4608	8267	2066	80B3	11344	80KE	3121
807H	16937	8210	1224	833Z	4780	8316	2862	80B6	23859	832I	8494
807S	4428	823R	1532	8022	38482	8327	2066	80BJ	6282	8334	1924
808D	1338	831B	9473	8041	48770	832K	2066	8501	6282	833A	4828
808F	1204	831C	33016	8060	109241	802I	5670	808K	25316	80C2	5689
809I	3013	831H	33016	807Q	154360	8049	500	80B2	26199	80C4	2391
80A2	2493	8323	1362	8035	19910	804A	500	80B4	18789	80C6	2199
80BA	1827	833Y	25122	803Z	9120	804B	1760	80B9	18078	80CC	4103
80BH	1325	8023	25639	804E	7920	804J	2640	80B0	11549	80CD	12311
820A	2285	804V	43714	804U	2520	8052	4620	80B1	2360	80H*	2920
8258	2285	804D	7861	804Y	1440	8053	1750	808J	8167	80I4	14818
8400	1620	804V	4441	805F	3000	8066	3500	80AZ	5891	80KY	908
8021	7152	8056	6620	805I	5070	806A	6300	80B0	2776	8337	3624
8029	2686	805N	1877	805T	1600	806F	4300	80B5	623	80C1	12051
802A	4333	806Q	2082	8068	6300	80B7	2157	80B7	2157	80C5	3085
802G	21131	806T	3372	806C	0	806V	3280	80BK	590	80C8	2977
803B	12682	807L	30695	806S	1800	8071	2850	80BM	1182	80CC	10413
803M	10146	809H	3268	807C	8000	809J	2100	808I	960	80CL	90199
803N	15185	80AV	25837	8081	4200	809V	3360	8312	560	80HZ	988

80IL , 6480 ,
80IO , 2820 ,
80JI , 880 ,
80JN , 1120 ,
XXXX , 1468279 ,

80IZ , 1279 ,
80JT , 8625 ,
80JW , 104747 ,
80JZ , 10972 ,
80K4 , 3773 ,
80KR , 38440 ,
80KZ , 425 ,
80ZH , 6962 ,
80BZ , 2030 ,
80IS , 14778 ,
80JD , 51852 ,
80JE , 2547 ,
80K7 , 6374 ,
80K8 , 2294 ,
80KX , 2732 ,
80L1 , 479 ,
80CK , 54151 ,
80JC , 367043 ,
80K3 , 20484 ,
80C9 , 1500 ,
80CF , 4350 ,
80HR , 8516 ,
80I4 , 1200 ,
80IV , 13790 ,
80JA , 3500 ,
80KW , 5040 ,
80BW , 3415 ,
80CB , 4683 ,
80CH , 12392 ,
80IN , 28871 ,
80IR , 19692 ,
80KS , 2688 ,
80BR , 1063 ,
80C3 , 2541 ,
80CE , 4273 ,
80HQ , 417 ,
80HV , 1512 ,
80HY , 2964 ,
80IA , 6697 ,
80IC , 5781 ,
80IH , 5781 ,
80II , 5146 ,
80IX , 1574 ,
80J6 , 10454 ,
80J7 , 12144 ,
80JQ , 6833 ,
80KD , 704 ,
8339 , 6042 ,
80CA , 2280 ,
80CI , 3210 ,
80I3 , 1520 ,
80IQ , 1200 ,
80J3 , 6790 ,
80JU , 5640 ,
80JV , 3710 ,
8333 , 0 ,
80C7 , 400 ,
80CJ , 7350 ,
80I7 , 2680 ,
80IJ , 1520 ,

TEST RESULTS FROM COMPUTER RUNS
USING A NON ATTENUATED
INTERNAL ALLOCATION FACTOR (FACTOR 3)

EXETER CENTRAL AREA
- PREDICTED INDIVIDUAL SHOP TURNOVERS
AT 1975 CONSUMPTION EXPENDITURE LEVELS
(1966 SPATIAL DATA)

Column 2	UPRN
Column 3	Use Category
Column 4	Turnover

1 604H 0 0 189148 121 607R 4 119292 181 60FD - 73385 241 6250 12 131153
2 6090 0 0 36253 122 607T 4 14536 182 606M 7 161448 242 6407 12 20457
3 60BA 0 0 47287 123 607V 4 387303 183 606V 7 71018 243 603E 13 0
4 60CN 0 0 44134 124 6081 4 111339 184 607F 7 463987 244 642 13 0
5 6008 0 0 47287 125 6085 4 38173 185 607J 7 288808 245 604B 13 0
6 60DA 0 0 45710 126 606E 4 73561 186 6083 7 402911 246 604J 13 0
7 621H 0 0 29548 127 6087 4 44535 187 609V 7 14677 247 604K 13 0
8 6045 1 272045 128 608C 4 91457 188 60A0 7 23199 248 6053 13 0
9 6060 1 388636 129 6080 9 439766 189 623X 7 84991 249 6057 13 0
10 606V 1 819670 130 60AG 4 38968 190 620 7 84991 250 605E 13 0
11 6040 1 141322 131 604H 4 38968 191 6026 3 43276 251 606F 13 0
12 60AE 1 176653 132 60C0 4 31811 192 602J 3 65241 252 6072 13 0
13 601Y 1 1653472 133 60CX 4 15905 193 602T 3 77897 253 607Z 13 0
14 6239 1 482969 134 6007 4 16700 194 6055 3 76166 254 6082 13 0
15 623N 1 634229 135 6210 4 23938 195 6064 6 43276 255 609V 13 0
16 6256 1 634229 136 6236 4 142763 196 607K 9 150601 256 609Y 13 0
17 627K 1 634229 137 623K 4 142763 197 607V 9 43276 257 608F 13 0
18 6024 2 140563 138 623L 4 142763 198 60BE 3 13848 258 60D3 13 0
19 602P 2 76648 139 6230 4 142763 199 60B1 3 6924 259 60A 13 0
20 602P 2 41834 140 623R 4 142763 200 623A 2 107151 260 620F 13 0
21 6047 2 133870 141 623U 4 142763 201 625H 3 155372 261 621G 13 0
22 604X 2 50201 142 623V 4 142763 202 626L 9 155372 262 623C 13 0
23 605J 2 80322 143 625E 4 142763 203 6022 9 826690 263 6235 13 0
24 6065 2 33467 144 6256 4 142763 204 603C 3 1398563 264 6255 13 0
25 606K 2 65261 145 627J 4 142763 205 607B 3 2659736 265 625J 13 0
26 606Q 2 105422 146 602I 5 102027 206 623T 3 105398 266 6276 13 0
27 6073 2 87015 147 603V 5 750723 207 602N 10 0 267 627I 13 0
28 609L 2 30120 148 605N 5 60460 208 603Y 10 0 268 604T 14 0
29 609N 2 108769 149 606T 5 128479 209 604E 10 0 269 604V 14 0
30 6090 2 41834 150 607E 5 299785 210 604U 10 0 270 604V 14 0
31 609P 2 58568 151 6076 5 214132 211 604Y 10 0 271 606A 14 0
32 6044 2 60241 152 607L 5 552565 212 605F 10 0 272 607I 14 0
33 60A7 2 65261 153 607X 4 357877 154 6088 5 79354 213 6063 14 0
34 604F 2 63588 154 6040 4 233018 155 609R 5 96989 214 60A3 14 0
35 60CT 2 56994 155 604G 4 92252 156 609K 5 62980 215 6065 14 0
36 6002 2 48528 156 604R 4 47717 157 60A5 5 73056 216 608M 14 0
37 6005 2 50201 157 605E 4 142763 158 60CJ 5 17634 217 609J 10 0 277 60C5 14 0
38 623P 2 300392 158 605M 4 38173 159 60CV 5 114623 218 608D 10 0 278 621I 14 0
39 6252 2 300392 159 605P 4 36583 160 60CY 5 42826 219 60C0 10 0 279 621J 14 0
40 6253 2 300392 160 605R 4 71575 161 6010 5 112104 220 60CP 10 0 280 623I 14 0
41 6257 2 300392 161 6066 4 39764 162 623V 5 226114 221 60CR 10 0 281 626K 14 0
42 6259 2 300392 163 6068 4 108953 163 625I 5 226114 222 625I 10 0 282 627L 14 0
43 6250 2 76975 164 606D 4 30220 164 627H 5 40685 223 6035 11 179947 283 6089 0 0
44 625F 2 76138 165 606G 4 34197 165 6028 6 56058 224 6059 11 15906 284 608P 1 127190
45 625K 2 78648 166 606H 4 34197 166 6039 6 56058 225 609Z 11 56692 285 622T 1 634225
46 6028 3 297908 167 606J 4 36583 167 6039 6 2111519 226 60AU 11 56668 286 604F 2 30120
47 602L 3 42558 167 606P 4 35787 168 6032 6 426041 227 60AV 11 934533 287 608M 3 31524
48 603D 3 4728 168 606X 4 41354 168 6054 6 52320 228 603M 12 107404 288 622J 3 282954
49 603R 3 163928 169 6076 4 91457 169 605L 6 71006 229 605G 12 70141 289 608J 4 111335
50 603S 3 573749 170 6077 4 89071 170 606Y 6 71006 230 605H 12 24841 290 60AX 4 91457
51 603X 3 37829 171 6078 4 95434 171 607U 6 186860 231 606I 12 67219 291 6060 4 58851
52 6043 3 488632 172 607A 4 85690 172 608E 6 117721 232 606L 12 48222 292 6083 4 256081
53 604F 3 37829 173 607B 4 308617 173 60A1 6 89692 233 606R 12 27764 293 6225 4 142763
54 604I 3 47287 174 607C 4 111339 174 6234 6 35437 234 6074 12 87677 294 622U 4 142763
55 6058 3 25219 175 607H 4 166214 175 6023 7 265609 235 6080 12 22649 295 608J 5 239324
56 605K 3 18914 176 607I 4 202093 176 602M 7 5681 236 60A6 12 29225 296 640K 5 239324
57 6050 3 126098 177 607M 4 206773 177 603A 7 956382 237 60A0 12 51144 297 6085 6 48583
58 605U 3 23643 178 607N 4 126631 178 6040 7 66283 238 608B 12 10228 298 608K 6 37372
59 607S 3 157623 179 607O 4 119292 179 6055 7 18938 239 608G 12 13151 299 608H 7 187486
60 6064 3 25219 180 607P 4 167647 180 6056 7 33141 240 608D 12 35801

301 , 60B2 , 7 , 374577 , 361 , 60J1 , 4 , 59646 , 421 , 60HV , 12 , 18266 ,
302 , 60B4 , 7 , 268923 , 362 , 60KR , 4 , 556698 , 422 , 60HX , 12 , 18996 ,
303 , 60B0 , 7 , 217790 , 363 , 627B , 4 , 465831 , 423 , 60HY , 12 , 35801 ,
304 , 622V , 7 , 84991 , 364 , 627C , 4 , 465831 , 424 , 60HZ , 12 , 13151 ,
305 , 60BM , 9 , 34620 , 365 , 627D , 4 , 465831 , 425 , 60IX , 12 , 14612 ,
306 , 622X , 8 , 24234 , 366 , 60BS , 5 , 889019 , 426 , 60J6 , 12 , 72333 ,
307 , 60B1 , 10 , 0 , 367 , 60C2 , 5 , 260737 , 427 , 60J7 , 12 , 84023 ,
308 , 60B7 , 12 , 65757 , 368 , 60C3 , 5 , 133517 , 428 , 60JB , 12 , 36532 ,
309 , 60B8 , 12 , 43107 , 369 , 60C4 , 5 , 109585 , 429 , 60J1 , 12 , 1307118 ,
310 , 6230 , 12 , 131159 , 370 , 60C5 , 5 , 100768 , 430 , 60JR , 12 , 29225 ,
311 , 60B1 , 13 , 0 , 371 , 60CC , 5 , 125960 , 431 , 6276 , 12 , 226493 ,
312 , 60AZ , 14 , 0 , 372 , 60CE , 5 , 90691 , 432 , 6277 , 12 , 226493 ,
313 , 60BL , 14 , 0 , 373 , 60CH , 5 , 255699 , 433 , 60I3 , 13 , 0 ,
314 , 60BN , 14 , 0 , 374 , 60HW , 5 , 55582 , 434 , 60I0 , 13 , 0 ,
315 , 60C8 , 0 , 0 , 375 , 60I6 , 5 , 42826 , 435 , 60I3 , 13 , 0 ,
316 , 60CD , 0 , 0 , 376 , 60IH , 5 , 103287 , 436 , 60J5 , 13 , 0 ,
317 , 60CG , 0 , 0 , 377 , 60I1 , 5 , 91950 , 437 , 60JU , 13 , 0 ,
318 , 60KV , 0 , 0 , 378 , 60IM , 5 , 23805 , 438 , 60KC , 13 , 0 ,
319 , 60KY , 0 , 0 , 379 , 60K6 , 5 , 54470 , 439 , 60L2 , 13 , 0 ,
320 , 640C , 0 , 0 , 380 , 60K7 , 5 , 125960 , 440 , 626V , 13 , 0 ,
321 , 640D , 0 , 0 , 381 , 6275 , 5 , 350476 , 441 , 626Y , 13 , 0 ,
322 , 640E , 0 , 0 , 382 , 60I1 , 6 , 65401 , 442 , 60IA , 14 , 0 ,
323 , 640F , 0 , 0 , 383 , 60C1 , 7 , 227259 , 443 , 60IC , 14 , 0 ,
324 , 640G , 0 , 0 , 384 , 60C5 , 7 , 74806 , 444 , 60ID , 14 , 0 ,
325 , 640H , 0 , 0 , 385 , 60CA , 7 , 53574 , 445 , 60I1 , 14 , 0 ,
326 , 640I , 0 , 0 , 386 , 60CL , 7 , 927975 , 446 , 60ID , 14 , 0 ,
327 , 640J , 0 , 0 , 387 , 60IE , 7 , 33141 , 447 , 60IP , 14 , 0 ,
328 , 60I5 , 1 , 70661 , 388 , 60IN , 7 , 184648 , 448 , 60J1 , 14 , 0 ,
329 , 60IL , 1 , 381570 , 389 , 60J2 , 7 , 34088 , 449 , 60KD , 14 , 0 ,
330 , 6279 , 1 , 634229 , 390 , 60JZ , 7 , 96585 , 450 , 60KE , 14 , 0 ,
331 , 60BZ , 2 , 127176 , 391 , 60K4 , 7 , 29827 , 451 , 60JN , 10 , 0 ,
332 , 60H5 , 2 , 100402 , 392 , 60KZ , 7 , 6528 ,
333 , 60HT , 2 , 98729 , 393 , 6231 , 7 , 41806 ,
334 , 60IF , 2 , 63588 , 394 , 626X , 7 , 84991 ,
335 , 60IT , 2 , 46854 , 395 , 602H , 8 , 56259 ,
336 , 60J4 , 2 , 100402 , 396 , 60BV , 8 , 95207 ,
337 , 60J9 , 2 , 75302 , 397 , 60CB , 8 , 103862 ,
338 , 60JA , 2 , 83668 , 398 , 60IR , 8 , 230229 ,
339 , 60JQ , 2 , 162317 , 399 , 60IS , 8 , 200801 ,
340 , 60K2 , 2 , 45181 , 400 , 60JD , 8 , 704537 ,
341 , 60K8 , 2 , 60241 , 401 , 60JF , 8 , 34620 ,
342 , 60K9 , 2 , 92035 , 402 , 60KX , 8 , 41545 ,
343 , 60KA , 2 , 83668 , 403 , 60L1 , 8 , 12982 ,
344 , 60KB , 2 , 93709 , 404 , 626V , 8 , 155372 ,
345 , 6278 , 2 , 300392 , 405 , 60CK , 9 , 849001 ,
346 , 627A , 2 , 300392 , 406 , 60JC , 9 , 4011916 ,
347 , 6403 , 2 , 455159 , 407 , 60K3 , 9 , 228983 ,
348 , 60BR , 3 , 56744 , 408 , 6235 , 9 , 105398 ,
349 , 60CF , 3 , 228553 , 409 , 60C3 , 10 , 0 ,
350 , 60H0 , 3 , 18914 , 410 , 60HR , 10 , 0 ,
351 , 60I6 , 3 , 18914 , 411 , 60IU , 10 , 0 ,
352 , 60J8 , 3 , 178114 , 412 , 60KW , 10 , 0 ,
353 , 60K1 , 3 , 94574 , 413 , 6232 , 10 , 0 ,
354 , 60KV , 3 , 66201 , 414 , 626U , 10 , 0 ,
355 , 60L3 , 3 , 75659 , 415 , 60HU , 11 , 29825 ,
356 , 60CI , 4 , 85095 , 416 , 60KS , 11 , 73569 ,
357 , 60CJ , 4 , 194844 , 417 , 626T , 11 , 1784E8 ,
358 , 60CM , 4 , 307774 , 418 , 602S , 12 , 58451 ,
359 , 60I2 , 4 , 17496 , 419 , 60BY , 12 , 35532 ,
360 , 60I4 , 4 , 23658 , 420 , 60C7 , 12 , 14612 ,

EXETER CENTRAL AREA
- PREDICTED INDIVIDUAL SHOP TURNOVERS
AT 1975 CONSUMPTION EXPENDITURE LEVELS
(1975 SPATIAL DATA)

Column 2	UPRN
Column 3	Use Category
Column 4	Turnover

1, 7405, 0, 0, 121, 7057, 5, 6522, 181, 7022, 9, 636640, 241, 704K, 13, 0,
2, 7060, 1, 370134, 122, 705N, 5, 4531, 182, 703C, 9, 1077042, 242, 7045, 13, 0,
3, 7079, 1, 814296, 123, 706Z, 5, 333595, 183, 7041, 9, 631214, 243, 704W, 13, 0,
4, 704E, 1, 168242, 124, 706T, 5, 5816, 184, 7060, 9, 950226, 244, 7052, 13, 0,
5, 70CT, 1, 114405, 125, 7076, 5, 53027, 185, 7078, 9, 204826J, 245, 7053, 13, 0,
6, 701Y, 1, 1574754, 126, 707L, 5, 423995, 186, 723T, 9, 87351, 246, 706A, 13, 0,
7, 702P, 2, 92185, 127, 7088, 5, 3842, 187, 7400, 9, 87351, 247, 706E, 13, 0,
8, 7041, 2, 110622, 128, 708B, 5, 105488, 188, 7028, 10, 0, 248, 706F, 13, 0,
9, 704X, 2, 110622, 129, 709H, 5, 33564, 189, 702N, 10, 0, 249, 706V, 13, 0,
10, 704Z, 2, 110622, 130, 709R, 5, 4349, 190, 7035, 10, 0, 250, 7071, 13, 0,
11, 7054, 2, 103247, 131, 70CV, 5, 8257, 191, 703Y, 10, 0, 251, 7072, 13, 0,
12, 705H, 2, 125372, 132, 70CY, 5, 32535, 192, 704E, 10, 0, 252, 7082, 13, 0,
13, 705J, 2, 176936, 133, 70D2, 5, 2910, 193, 704U, 10, 0, 253, 709J, 13, 0,
14, 7065, 2, 73748, 134, 727H, 5, 18254, 194, 704Y, 10, 0, 254, 709V, 13, 0,
15, 706C, 2, 276556, 135, 7028, 6, 63041, 195, 705F, 10, 0, 255, 709W, 13, 0,
16, 7066, 2, 158559, 136, 7039, 6, 2374567, 196, 705I, 10, 0, 256, 709Y, 13, 0,
17, 706K, 2, 143809, 137, 703Z, 6, 49116, 197, 705T, 10, 0, 257, 70A3, 13, 0,
18, 7068, 2, 232307, 138, 705L, 6, 7352, 198, 7063, 10, 0, 258, 70BF, 13, 0,
19, 705L, 2, 66373, 139, 706P, 6, 7352, 199, 7068, 10, 0, 259, 70D3, 13, 0,
20, 705N, 2, 239682, 140, 706Y, 6, 7352, 200, 706S, 10, 0, 260, 70D4, 13, 0,
21, 7090, 2, 92185, 141, 707U, 6, 210138, 201, 7070, 10, 0, 261, 721J, 13, 0,
22, 705P, 2, 129059, 142, 70A1, 6, 100866, 202, 707C, 10, 0, 262, 7276, 13, 0,
23, 7044, 2, 132747, 143, 721H, 6, 31520, 203, 7089, 10, 0, 263, 7271, 13, 0,
24, 7046, 2, 147496, 144, 7023, 7, 22248, 204, 709M, 10, 0, 264, 70CP, 1, 121134,
25, 7047, 2, 143803, 145, 7020, 7, 15154, 205, 709U, 10, 0, 265, 70CM, 2, 73748,
26, 704F, 2, 140121, 146, 703A, 7, 7E5324, 206, 7045, 10, 0, 266, 70BN, 3, 40176,
27, 7006, 2, 70060, 147, 7043, 7, 117450, 207, 7080, 10, 0, 267, 7224, 3, 388077,
28, 7025, 3, 361585, 148, 704H, 7, 37887, 208, 70CD, 10, 0, 268, 708J, 4, 129731,
29, 7030, 3, 6026, 149, 705D, 7, 53725, 209, 70CP, 10, 0, 269, 708N, 4, 274289,
30, 703E, 3, 40176, 150, 705G, 7, 35371, 210, 70CR, 10, 0, 270, 704X, 4, 106565,
31, 703R, 3, 208915, 151, 706M, 7, 55331, 211, 70D9, 10, 0, 271, 7093, 4, 298382,
32, 7035, 3, 731205, 152, 706V, 7, 371296, 212, 70DA, 10, 0, 272, 70B6, 5, 832401,
33, 703X, 3, 48211, 153, 707E, 7, 371296, 213, 709Z, 11, 83420, 273, 70BJ, 5, 182207,
34, 704G, 3, 233021, 154, 707J, 7, 231112, 214, 70AU, 11, 6792E, 274, 740N, 5, 54636,
35, 7051, 3, 72317, 155, 7083, 7, 322421, 215, 70AV, 11, 1120219, 275, 70B5, 6, 42027,
36, 7058, 3, 32140, 156, 7098, 7, 20459, 216, 7024, 12, 140699, 276, 70BK, 6, 42027,
37, 705K, 3, 24105, 157, 70A0, 7, 18564, 217, 702J, 12, 133950, 277, 709H, 7, 150033,
38, 7050, 3, 160704, 158, 7040, 7, 15154, 218, 7047, 12, 133950, 278, 708K, 7, 219746,
39, 7061, 3, 20088, 159, 70B5, 7, 6819, 219, 705B, 12, 70345, 279, 70B2, 7, 300057,
40, 7072, 3, 200880, 160, 70CN, 7, 60619, 220, 7074, 12, 200966, 280, 7084, 7, 215200,
41, 7075, 3, 200880, 161, 7404, 7, 136394, 221, 708D, 12, 51921, 281, 70B9, 7, 272788,
42, 708A, 3, 241056, 162, 7026, 8, 45728, 222, 709S, 12, 66995, 282, 70B0, 7, 174281,
43, 7091, 3, 70308, 163, 702T, 8, 82310, 223, 709T, 12, 20098, 283, 70BM, 8, 36582,
44, 70A2, 3, 56246, 164, 7035, 8, 31095, 224, 70AR, 12, 50246, 284, 70B8, 8, 53959,
45, 70BA, 3, 80352, 165, 704C, 8, 205776, 225, 70AS, 12, 97143, 285, 70B1, 10, 0,
46, 70BH, 3, 58255, 166, 7050, 8, 31095, 226, 70AT, 12, 46896, 286, 70AZ, 12, 262957,
47, 720A, 3, 398077, 167, 7059, 8, 14632, 227, 70BB, 12, 23448, 287, 70B0, 12, 123941,
48, 7021, 3, 148264, 168, 7058, 8, 35582, 228, 70CS, 12, 90443, 288, 70B7, 12, 150739,
49, 7029, 4, 69499, 169, 7055, 8, 37481, 229, 70CU, 12, 23448, 289, 70BL, 12, 75369,
50, 702A, 4, 92665, 170, 7061, 8, 45728, 230, 70CV, 12, 46896, 290, 70B3, 13, 0,
51, 702C, 4, 56379, 171, 7061, 8, 94139, 231, 70D5, 12, 50246, 291, 7015, 1, 67297,
52, 702D, 4, 141778, 172, 706L, 8, 50381, 232, 70D8, 12, 39522, 292, 701L, 1, 363404,
53, 702F, 4, 83398, 173, 706J, 8, 52150, 233, 700B, 12, 82065, 293, 701U, 1, 915241,
54, 7026, 4, 546725, 174, 706Z, 8, 31095, 234, 7211, 12, 3266C, 294, 70JE, 1, 3176427,
55, 703B, 4, 163577, 175, 707A, 8, 58772, 235, 7323, 12, 117242, 295, 70HS, 2, 221245,
56, 703F, 4, 134364, 176, 707K, 8, 153133, 236, 7407, 12, 46896, 296, 70HT, 2, 217557,
57, 703M, 4, 136218, 177, 707L, 8, 45728, 237, 7042, 13, 0, 297, 70CX, 2, 95872,
58, 703N, 4, 203853, 178, 708K, 8, 181997, 238, 7049, 13, 0, 298, 70CF, 2, 140121,
59, 7030, 4, 200157, 179, 70EE, 8, 4532, 239, 704B, 13, 0, 299, 701T, 2, 103247,
60, 703P, 4, 194557, 180, 708I, 8, 7315, 240, 704J, 13, 0, 300, 7014, 2, 221245,

301 , 70J9 , 2 , 165933 ,
302 , 70JA , 2 , 184370 ,
303 , 70JH , 2 , 129059 ,
304 , 70JR , 2 , 147496 ,
305 , 70K2 , 2 , 99560 ,
306 , 70K8 , 2 , 132747 ,
307 , 70K9 , 2 , 202808 ,
308 , 70KA , 2 , 184370 ,
309 , 70KB , 2 , 206495 ,
310 , 70KV , 2 , 51623 ,
311 , 70BR , 3 , 72317 ,
312 , 70BY , 3 , 381673 ,
313 , 70H0 , 3 , 24105 ,
314 , 70HV , 3 , 50220 ,
315 , 70I6 , 3 , 24105 ,
316 , 70I8 , 3 , 337479 ,
317 , 70IV , 3 , 94413 ,
318 , 70I6 , 3 , 159871 ,
319 , 70I8 , 3 , 226995 ,
320 , 70K1 , 3 , 120528 ,
321 , 70KV , 3 , 84369 ,
322 , 70L3 , 3 , 96422 ,
323 , 70C1 , 4 , 99151 ,
324 , 70CJ , 4 , 227030 ,
325 , 70CM , 4 , 356614 ,
326 , 70HY , 4 , 45406 ,
327 , 70I2 , 4 , 20386 ,
328 , 70I4 , 4 , 27799 ,
329 , 70I0 , 4 , 68572 ,
330 , 70IE , 4 , 64865 ,
331 , 70IP , 4 , 37066 ,
332 , 70IX , 4 , 18533 ,
333 , 70I2 , 4 , 18533 ,
334 , 70J5 , 4 , 57452 ,
335 , 70I2 , 4 , 189037 ,
336 , 70B5 , 5 , 676086 ,
337 , 70C2 , 5 , 198510 ,
338 , 70C3 , 5 , 101652 ,
339 , 70C4 , 5 , 83431 ,
340 , 70C6 , 5 , 76718 ,
341 , 70CC , 5 , 95688 ,
342 , 70CD , 5 , 287696 ,
343 , 70CE , 5 , 69047 ,
344 , 70CH , 5 , 194674 ,
345 , 70HN , 5 , 43154 ,
346 , 70I8 , 5 , 40277 ,
347 , 70I9 , 5 , 40277 ,
348 , 70I6 , 5 , 32605 ,
349 , 70IH , 5 , 76636 ,
350 , 70I1 , 5 , 70006 ,
351 , 70IM , 5 , 180289 ,
352 , 70I0 , 5 , 45072 ,
353 , 70IR , 5 , 255090 ,
354 , 70JT , 5 , 136094 ,
355 , 70K6 , 5 , 71924 ,
356 , 70K7 , 5 , 95698 ,
357 , 70I1 , 6 , 73548 ,
358 , 70B2 , 7 , 28794 ,
359 , 70C1 , 7 , 181859 ,
360 , 70C5 , 7 , 59662 ,
361 , 70C8 , 7 , 34098 ,
362 , 70CG , 7 , 87140 ,
363 , 70CL , 7 , 742532 ,
364 , 70IA , 7 , 35992 ,
365 , 70IN , 7 , 147760 ,
366 , 70IV , 7 , 653028 ,
367 , 70K4 , 7 , 23563 ,
368 , 70KR , 7 , 265211 ,
369 , 70K2 , 7 , 5304 ,
370 , 70ZH , 8 , 59446 ,
371 , 70BM , 8 , 100601 ,
372 , 70HZ , 8 , 16462 ,
373 , 70I5 , 8 , 212178 ,
374 , 70J0 , 8 , 744453 ,
375 , 70JF , 8 , 36582 ,
376 , 70KX , 8 , 43898 ,
377 , 70L1 , 8 , 13718 ,
378 , 70CK , 9 , 653822 ,
379 , 70JC , 9 , 3089603 ,
380 , 70JJ , 9 , 808912 ,
381 , 70K3 , 9 , 176342 ,
382 , 70C9 , 10 , 0 ,
383 , 70CF , 10 , 0 ,
384 , 70HR , 10 , 0 ,
385 , 70IU , 10 , 0 ,
386 , 70J2 , 10 , 0 ,
387 , 70JI , 10 , 0 ,
388 , 70KV , 10 , 0 ,
389 , 70CB , 11 , 143006 ,
390 , 70HU , 11 , 35751 ,
391 , 70KS , 11 , 88187 ,
392 , 70BX , 12 , 83744 ,
393 , 70C7 , 12 , 33497 ,
394 , 70CA , 12 , 190937 ,
395 , 70IC , 12 , 137340 ,
396 , 70J7 , 12 , 192612 ,
397 , 70JB , 12 , 83744 ,
398 , 70I0 , 12 , 162464 ,
399 , 70K5 , 12 , 117242 ,
400 , 70I3 , 13 , 0 ,
401 , 70I7 , 13 , 0 ,
402 , 70IJ , 13 , 0 ,
403 , 70I0 , 13 , 0 ,
404 , 70JI , 13 , 0 ,
405 , 70J3 , 13 , 0 ,
406 , 70JU , 13 , 0 ,
407 , 70JV , 13 , 0 ,
408 , 70KC , 13 , 0 ,
409 , 70KD , 13 , 0 ,
410 , 70KE , 13 , 0 ,
411 , 70L2 , 13 , 0 ,
412 , 70JN , 10 , 0 ,

EXETER CENTRAL AREA
- PREDICTED INDIVIDUAL SHOP TURNOVERS
AT 1975 CONSUMPTION EXPENDITURE LEVELS
(1976 SPATIAL DATA)

Column 2	UPRN
Column 3	Use Category
Column 4	Turnover

1, 704F, 3, 46446, 61, 703P, 4, 193974, 121, 704V, 5, 43873, 181, 70B1, 8, 7316, 241, 704J, 13, 0, 0,
2, 7405, 0, 62, 7039, 4, 55421, 122, 7057, 5, 63903, 182, 7022, 9, 376797, 242, 704K, 13, 0, 0,
3, 7060, 1, 370134, 63, 703T, 4, 415659, 123, 705N, 5, 45781, 183, 703C, 9, 637451, 243, 7045, 13, 0, 0,
4, 7079, 1, 814296, 64, 703U, 4, 332527, 124, 7062, 5, 429201, 184, 7041, 9, 373586, 244, 704U, 13, 0, 0,
5, 704E, 1, 158242, 65, 703V, 4, 249395, 125, 706T, 5, 97285, 185, 7060, 9, 586069, 245, 7052, 13, 0, 0,
6, 70CT, 1, 114405, 66, 7040, 4, 270640, 126, 707G, 5, 162142, 186, 7079, 9, 1212281, 246, 7053, 13, 0, 0,
7, 701Y, 1, 1574754, 67, 7048, 4, 351100, 127, 707L, 5, 418710, 187, 723T, 9, 62091, 247, 706A, 13, 0, 0,
8, 702P, 2, 92185, 68, 704R, 4, 55421, 128, 706S, 5, 73441, 188, 7400, 9, 62091, 248, 705E, 13, 0, 0,
9, 7041, 2, 110622, 69, 7055, 4, 36947, 129, 706B, 5, 104915, 189, 7028, 10, 0, 0, 249, 706F, 13, 0, 0,
10, 704X, 2, 110622, 70, 7056, 4, 64658, 130, 706H, 5, 33382, 190, 702N, 10, 0, 0, 250, 706V, 13, 0, 0,
11, 704Z, 2, 110622, 71, 705E, 4, 78513, 131, 709P, 5, 47889, 191, 7035, 10, 0, 0, 251, 7071, 13, 0, 0,
12, 7054, 2, 103247, 72, 705M, 4, 44337, 132, 70CV, 5, 86794, 192, 703Y, 10, 0, 0, 252, 7072, 13, 0, 0,
13, 705H, 2, 125372, 73, 705P, 4, 42489, 133, 70CY, 5, 32428, 193, 704E, 10, 0, 0, 253, 7082, 13, 0, 0,
14, 705J, 2, 176996, 74, 705R, 4, 83131, 134, 70D2, 5, 27659, 194, 704U, 10, 0, 0, 254, 703J, 13, 0, 0,
15, 7065, 2, 73748, 75, 705Z, 4, 111766, 135, 727H, 5, 221295, 195, 704Y, 10, 0, 0, 255, 709V, 13, 0, 0,
16, 706C, 2, 276556, 76, 706B, 4, 46184, 136, 702G, 6, 63041, 196, 705F, 10, 0, 0, 256, 709W, 13, 0, 0,
17, 706S, 2, 156853, 77, 706E, 4, 126545, 137, 7039, 6, 2374567, 197, 7051, 10, 0, 0, 257, 709Y, 13, 0, 0,
18, 706K, 2, 143809, 78, 706D, 4, 35100, 138, 703Z, 6, 479116, 198, 705T, 10, 0, 0, 258, 70A3, 13, 0, 0,
19, 7069, 2, 232307, 79, 706H, 4, 39718, 139, 705L, 5, 79852, 199, 7063, 10, 0, 0, 259, 708F, 13, 0, 0,
20, 709L, 2, 66373, 80, 706P, 4, 41565, 140, 706R, 6, 79852, 200, 7068, 10, 0, 0, 260, 70D3, 13, 0, 0,
21, 708N, 2, 239682, 81, 706P, 4, 41565, 141, 706Y, 6, 79852, 201, 7065, 10, 0, 0, 261, 70D4, 13, 0, 0,
22, 7090, 2, 92185, 82, 706X, 4, 48031, 142, 707U, 6, 210138, 202, 7070, 10, 0, 0, 262, 721J, 13, 0, 0,
23, 709P, 2, 129763, 83, 7073, 4, 48031, 143, 70A1, 6, 100866, 203, 707C, 10, 0, 0, 263, 727G, 13, 0, 0,
24, 7044, 2, 132747, 84, 7075, 4, 106224, 144, 721H, 5, 31520, 204, 7069, 10, 0, 0, 264, 727I, 13, 0, 0,
25, 70A5, 2, 147455, 85, 7077, 4, 103453, 145, 7023, 7, 212548, 205, 709M, 10, 0, 0, 265, 70BP, 1, 121134, 0,
26, 70A7, 2, 143809, 86, 7078, 4, 110842, 146, 7020, 7, 15154, 206, 709U, 10, 0, 0, 266, 708M, 2, 73748, 0,
27, 706F, 2, 140121, 87, 707E, 4, 219837, 148, 703A, 7, 765324, 207, 70A5, 10, 0, 0, 267, 708N, 3, 38705, 0,
28, 70D6, 2, 70060, 88, 707E, 4, 219837, 149, 704H, 7, 37887, 208, 708D, 10, 0, 0, 268, 722M, 3, 449018, 0,
29, 7025, 3, 348348, 89, 707F, 4, 129316, 150, 705D, 7, 58725, 209, 70C0, 10, 0, 0, 269, 708J, 4, 129316, 0,
30, 703D, 3, 5605, 90, 707H, 4, 193050, 151, 705G, 7, 36371, 211, 70CP, 10, 0, 0, 270, 708N, 4, 273411, 0,
31, 703E, 3, 38705, 91, 7071, 4, 255861, 152, 706M, 7, 129195, 212, 70D9, 10, 0, 0, 271, 70AX, 4, 106224, 0,
32, 703R, 3, 201267, 92, 707M, 4, 240158, 153, 706V, 7, 56831, 213, 70DA, 10, 0, 0, 272, 70B3, 4, 297427, 0,
33, 703S, 3, 704437, 93, 707N, 4, 150561, 154, 7075, 7, 371296, 214, 709Z, 11, 83420, 273, 7086, 5, 827882, 0,
34, 703X, 3, 46446, 94, 7070, 4, 138553, 155, 707J, 7, 231112, 215, 70AU, 11, 67928, 274, 70BJ, 5, 181218, 0,
35, 704G, 3, 224491, 95, 707P, 4, 186584, 156, 7083, 7, 322421, 216, 70AV, 11, 1120219, 275, 740N, 5, 181218, 0,
36, 7051, 3, 69669, 96, 707R, 4, 138553, 157, 7098, 7, 20459, 217, 7024, 12, 140690, 276, 70B5, 6, 54636, 0,
37, 7058, 3, 30964, 97, 707T, 4, 169034, 158, 70A0, 7, 18564, 218, 702J, 12, 133990, 277, 70BK, 6, 42027, 0,
38, 705K, 3, 23223, 98, 707V, 4, 449835, 159, 70AD, 7, 15154, 219, 7047, 12, 133990, 278, 708H, 7, 150033, 0,
39, 7050, 3, 154821, 99, 7080, 4, 775897, 160, 70B5, 7, 6819, 220, 705B, 12, 70345, 279, 708K, 7, 219746, 0,
40, 7061, 3, 19352, 100, 7081, 4, 129316, 161, 70CN, 7, 60619, 221, 7074, 12, 200986, 280, 70B2, 7, 300067, 0,
41, 7072, 3, 193526, 101, 7086, 4, 85902, 162, 7404, 7, 136394, 222, 708D, 12, 51921, 281, 70B4, 7, 272788, 0,
42, 7075, 3, 193526, 102, 7087, 4, 51726, 163, 7025, 8, 45728, 223, 709S, 12, 66995, 282, 70B9, 7, 272788, 0,
43, 708A, 3, 232232, 103, 708C, 4, 106224, 164, 702T, 8, 82310, 224, 709T, 12, 20098, 283, 70B0, 7, 174281, 0,
44, 7091, 3, 67734, 104, 7080, 9, 200441, 165, 703G, 8, 31095, 225, 70AR, 12, 50246, 284, 70BM, 8, 36582, 0,
45, 70A2, 3, 54187, 105, 70A5, 4, 45260, 166, 704C, 8, 205776, 226, 70AS, 12, 97143, 285, 70B8, 8, 53969, 0,
46, 708A, 3, 77410, 106, 70AH, 4, 43895, 167, 7050, 8, 31095, 227, 70AT, 12, 46996, 286, 70B1, 10, 0, 0, 0,
47, 70BH, 3, 56122, 107, 7088, 4, 73895, 168, 7059, 8, 14632, 228, 70BB, 12, 23448, 287, 70A2, 12, 262957, 0,
48, 720A, 3, 449018, 108, 70BC, 4, 27710, 169, 7056, 8, 36582, 229, 70CS, 12, 23448, 288, 70B0, 12, 123941, 0,
49, 7021, 4, 147790, 109, 70CB, 4, 36947, 170, 7064, 8, 45728, 230, 70CU, 12, 23448, 289, 70B7, 12, 150739, 0,
50, 7029, 4, 69276, 110, 70CX, 4, 18473, 171, 705S, 8, 80481, 231, 70CV, 12, 46996, 290, 70B1, 10, 0, 0, 0,
51, 702A, 4, 92368, 111, 70D7, 4, 19397, 172, 7061, 8, 84139, 232, 70D5, 12, 50246, 291, 70B1, 10, 0, 0, 0,
52, 702C, 4, 58192, 112, 70J0, 4, 82208, 173, 706L, 8, 60361, 233, 70D8, 12, 38522, 292, 7015, 1, 67297, 0,
53, 702D, 4, 141324, 113, 7210, 4, 27802, 174, 706U, 8, 62190, 234, 70D8, 12, 38522, 293, 701L, 1, 363404, 0,
54, 702F, 4, 83131, 114, 721G, 4, 12931, 175, 706Z, 4, 12931, 235, 721I, 12, 82069, 294, 701U, 1, 915241, 0,
55, 702G, 4, 544975, 115, 723R, 4, 214313, 176, 707A, 8, 98772, 236, 7323, 12, 117242, 295, 70JE, 1, 3176427, 0,
56, 703B, 4, 169034, 116, 702I, 5, 77256, 177, 707Y, 8, 159133, 237, 7407, 12, 46896, 296, 70HS, 2, 221245, 0,
57, 703F, 4, 133934, 117, 703M, 5, 568453, 178, 707Y, 8, 45728, 238, 7042, 13, 0, 0, 297, 70HT, 2, 217557, 0,
58, 703M, 4, 135782, 118, 704D, 5, 76302, 179, 707Y, 8, 181997, 239, 7049, 13, 0, 0, 298, 70HX, 2, 95872, 0,
59, 704N, 4, 203211, 119, 7040, 5, 133529, 180, 705E, 8, 14632, 240, 704B, 13, 0, 0, 299, 701F, 2, 140121, 0,
60, 703D, 4, 199516, 120, 704T, 5, 28613, 180, 705E, 8, 14632, 240, 704B, 13, 0, 0, 300, 701T, 2, 103247, 0,

301 , 7014 , 2 , 221245 ,
302 , 7019 , 2 , 165933 ,
303 , 701A , 2 , 184370 ,
304 , 701H , 2 , 129059 ,
305 , 701R , 2 , 147496 ,
306 , 70K2 , 2 , 95560 ,
307 , 70K8 , 2 , 132747 ,
308 , 70K9 , 2 , 202808 ,
309 , 70KA , 2 , 184370 ,
310 , 70KB , 2 , 206495 ,
311 , 70KY , 2 , 51623 ,
312 , 70BR , 3 , 69669 ,
313 , 70BY , 3 , 357700 ,
314 , 70H9 , 3 , 23223 ,
315 , 70HV , 3 , 48381 ,
316 , 7016 , 3 , 23223 ,
317 , 701B , 3 , 325124 ,
318 , 701V , 3 , 90957 ,
319 , 7016 , 3 , 191591 ,
320 , 7018 , 3 , 218685 ,
321 , 70K1 , 3 , 116116 ,
322 , 70KV , 3 , 81281 ,
323 , 70L3 , 3 , 92892 ,
324 , 70C1 , 4 , 98834 ,
325 , 70CJ , 4 , 226303 ,
326 , 70CM , 4 , 357467 ,
327 , 70HY , 4 , 45260 ,
328 , 7012 , 4 , 20321 ,
329 , 7014 , 4 , 27710 ,
330 , 701D , 4 , 68352 ,
331 , 701E , 4 , 64658 ,
332 , 701P , 4 , 36947 ,
333 , 701X , 4 , 18473 ,
334 , 701Z , 4 , 18473 ,
335 , 7015 , 4 , 57268 ,
336 , 701Z , 4 , 188432 ,
337 , 70B5 , 5 , 672415 ,
338 , 70C2 , 5 , 197432 ,
339 , 70C3 , 5 , 101100 ,
340 , 70C4 , 5 , 82978 ,
341 , 70C6 , 5 , 76302 ,
342 , 70CC , 5 , 95378 ,
343 , 70CD , 5 , 286134 ,
344 , 70CE , 5 , 68672 ,
345 , 70CH , 5 , 193617 ,
346 , 70HN , 5 , 42920 ,
347 , 7018 , 5 , 40058 ,
348 , 7019 , 5 , 40058 ,
349 , 701G , 5 , 32428 ,
350 , 701H , 5 , 78210 ,
351 , 7011 , 5 , 69626 ,
352 , 701M , 5 , 179310 ,
353 , 701D , 5 , 44827 ,
354 , 701R , 5 , 253705 ,
355 , 701T , 5 , 137344 ,
356 , 70K6 , 5 , 71533 ,
357 , 70K7 , 5 , 95378 ,
358 , 7011 , 6 , 73548 ,
359 , 70BZ , 7 , 28794 ,
360 , 70C1 , 7 , 181859 ,
361 , 70C5 , 7 , 59862 ,
362 , 70C8 , 7 , 31098 ,
363 , 70CG , 7 , 67140 ,
364 , 70CL , 7 , 42554 ,
365 , 701A , 7 , 35992 ,
366 , 701N , 7 , 147760 ,
367 , 701V , 7 , 653028 ,
368 , 70K4 , 7 , 23869 ,
369 , 70KR , 7 , 255211 ,
370 , 70KZ , 7 , 5304 ,
371 , 702H , 8 , 59446 ,
372 , 70BV , 8 , 100601 ,
373 , 70HZ , 8 , 15462 ,
374 , 701S , 8 , 212178 ,
375 , 701D , 8 , 744453 ,
376 , 70JF , 8 , 35582 ,
377 , 70KX , 8 , 33898 ,
378 , 70L1 , 8 , 13718 ,
379 , 70CK , 8 , 396966 ,
380 , 70JC , 9 , 1928591 ,
381 , 701J , 9 , 478757 ,
382 , 70K3 , 9 , 104368 ,
383 , 70CS , 10 , 0 ,
384 , 70CF , 10 , 0 ,
385 , 70HR , 10 , 0 ,
386 , 701U , 10 , 0 ,
387 , 70J2 , 10 , 0 ,
388 , 701I , 10 , 0 ,
389 , 70KV , 10 , 0 ,
390 , 70CB , 11 , 143006 ,
391 , 70HJ , 11 , 35751 ,
392 , 70KS , 11 , 88187 ,
393 , 70BX , 12 , 93744 ,
394 , 70C7 , 12 , 33497 ,
395 , 70CA , 12 , 190937 ,
396 , 701C , 12 , 137340 ,
397 , 70J7 , 12 , 192612 ,
398 , 70JB , 12 , 83744 ,
399 , 70J8 , 12 , 162464 ,
400 , 70K5 , 12 , 117242 ,
401 , 7013 , 13 , 0 ,
402 , 7017 , 13 , 0 ,
403 , 701J , 13 , 0 ,
404 , 7018 , 13 , 0 ,
405 , 7011 , 13 , 0 ,
406 , 70J3 , 13 , 0 ,
407 , 70JU , 13 , 0 ,
408 , 70JV , 13 , 0 ,
409 , 70KC , 13 , 0 ,
410 , 70KD , 13 , 0 ,
411 , 70KE , 13 , 0 ,
412 , 70L2 , 13 , 0 ,
413 , 70JN , 10 , 0 ,
414 , XXXX , 9 , 4315963 ,

EXETER CENTRAL AREA
- PREDICTED INDIVIDUAL SHOP TURNOVERS
AT 1975 CONSUMPTION EXPENDITURE LEVELS
(1983 SPATIAL DATA)

Column 2	UPRN
Column 3	Use Category
Column 4	Turnover

1, 8024 0 0 0 61, 8030 4 197179 121, 80CX 5 18375 181, 8089 10 0 241, 80AF 13 0
2, 802F 0 0 0 62, 803P 4 191701 122, 80CY 5 31239 182, 80EM 10 0 242, 80B3 13 0
3, 804B 0 0 0 63, 8039 4 54771 123, 827N 5 214470 183, 809U 10 0 243, 80BF 13 0
4, 804X 0 0 0 64, 803S 4 332283 124, 8315 5 214470 184, 80A5 10 0 244, 80DB 13 0
5, 8051 0 0 0 65, 803T 4 410789 125, 8324 5 26737 185, 80A7 10 0 245, 821G 13 0
6, 807F 0 0 0 66, 803U 4 328631 126, 833C 5 1279884 186, 80BD 10 0 246, 821J 13 0
7, 807N 0 0 0 67, 803V 4 246473 127, 8020 6 32683 187, 80CP 10 0 247, 827G 13 0
8, 807U 0 0 0 68, 803Y 4 316764 128, 803A 6 2573791 188, 80CR 10 0 248, 827H 13 0
9, 808L 0 0 0 69, 8040 4 267469 129, 8043 6 253293 189, 80DA 10 0 249, 827I 13 0
10, 8080 0 0 0 70, 8042 4 31037 130, 805L 6 31048 190, 8065 10 0 250, 8309 13 0
11, 809Y 0 0 0 71, 8048 4 34688 131, 806R 6 31048 191, 8317 10 0 251, 8331 13 0
12, 809Z 0 0 0 72, 804F 4 21908 132, 806Y 6 31048 192, 832V 10 0 252, 833J 13 0
13, 8311 0 0 0 73, 804K 4 34668 133, 80A1 6 39219 193, 802B 12 151475 253, 840A 13 0
14, 831J 0 0 0 74, 804R 4 54771 134, 821H 6 12256 194, 802J 12 64116 254, 802L 14 0
15, 832J 0 0 0 75, 8059 4 14605 135, 931M 6 190726 195, 902P 12 44080 255, 802N 14 0
16, 833K 0 0 0 76, 806D 4 34668 136, 804H 7 52987 196, 804T 12 24043 256, 803F 14 0
17, 8079 1 566509 77, 806H 4 35253 137, 8044 7 15889 197, 8057 12 53597 257, 804S 14 0
18, 8047 2 258909 78, 806J 4 41991 138, 8055 7 36038 198, 8059 12 12323 258, 8053 14 0
19, 8041 2 97091 79, 806P 4 41078 139, 805D 7 82145 199, 805E 12 58124 259, 8054 14 0
20, 804Z 2 97091 80, 806X 4 47469 140, 805Q 7 21198 200, 805M 12 35470 260, 805B 14 0
21, 805H 2 110036 81, 8073 4 47469 141, 8075 7 519372 201, 8050 12 64116 261, 8070 14 0
22, 805J 2 155345 82, 8076 4 102241 142, 807J 7 323283 202, 805F 12 35357 262, 807A 14 0
23, 806G 2 139164 83, 8077 4 102241 143, 80C8 7 21198 203, 8061 12 73734 263, 80CT 14 0
24, 806K 2 126218 84, 8078 4 109543 144, 801Y 7 248027 204, 806L 12 54459 264, 80CX 14 0
25, 805N 2 210364 85, 807B 4 345063 145, 823X 7 252478 205, 806U 12 54459 265, 80CA 14 0
26, 809P 2 113273 86, 807E 4 217262 146, 8325 7 30208 206, 806Z 12 27249 266, 80CA 14 0
27, 804G 2 158582 87, 8076 4 155187 147, 8026 8 41202 207, 8074 12 56175 267, 80A5 14 0
28, 8075 2 97091 88, 8071 4 252653 148, 802C 8 51915 208, 808B 12 89160 268, 80AH 14 0
29, 8006 2 61491 89, 807M 4 237345 149, 8036 8 28017 209, 80AR 12 24043 269, 80CS 14 0
30, 825D 2 296128 90, 8070 4 136929 150, 804C 8 185411 210, 80AS 12 46484 270, 831L 14 0
31, 833H 2 755451 91, 807P 4 184398 151, 8050 8 28017 211, 80BB 12 11220 271, 8408 14 0
32, 833U 2 55655 92, 807R 4 136929 152, 805G 8 79109 212, 80B5 12 14426 272, 832N 7 180720
33, 833X 2 184473 93, 807T 4 167054 153, 805S 8 72516 213, 80CT 12 27249 273, 80BL 0 0
34, 8025 3 386598 94, 807V 4 444555 154, 806V 8 123607 214, 80CU 12 11220 274, 80B9 0 0
35, 803D 3 6443 95, 8080 9 225932 155, 807K 8 143385 215, 80CV 12 22440 275, 80BP 1 84274
36, 803R 3 223368 96, 8086 4 84896 156, 807M 8 41202 216, 80D2 12 23242 276, 808M 3 42955
37, 804G 3 249141 97, 8087 4 51120 157, 807Y 8 68396 217, 8003 12 30455 277, 80BN 3 42955
38, 805K 3 25773 98, 808C 4 104979 158, 808C 8 24721 218, 80DA 12 30455 278, 822V 3 501343
39, 805R 3 193299 99, 808E 4 57510 159, 808E 8 13184 219, 8007 12 16330 279, 808H 4 361494
40, 8065 3 42955 100, 8080 4 766807 160, 827K 8 192354 220, 80D8 12 18433 280, 80SN 4 270208
41, 806E 3 210481 101, 8040 4 44730 161, 831C 8 102017 221, 821I 12 15548 281, 80AX 4 104979
42, 8072 3 214776 102, 80AE 4 45643 162, 831E 8 74164 222, 8267 12 187080 282, 80B3 4 283942
43, 807H 3 448883 103, 8210 4 27477 163, 833Z 8 192354 223, 8316 12 77661 283, 80B5 5 797516
44, 807S 3 214776 104, 823R 4 213085 164, 9022 9 424717 224, 8327 12 187080 284, 80B1 5 174571
45, 808D 3 66580 105, 831B 4 124788 165, 8041 9 421098 225, 832K 12 187080 285, 8501 5 174571
46, 808F 3 49398 106, 831G 4 434889 166, 8060 9 560605 226, 8021 13 0 286, 808K 6 473904
47, 8091 3 75171 107, 831H 4 434889 167, 807B 9 1366457 227, 8049 13 0 287, 80B2 7 415738
48, 80A2 3 60137 108, 8323 4 45643 168, 8035 10 0 228, 804A 13 0 288, 80B4 7 301024
49, 808A 3 85910 109, 833Y 4 205394 169, 803Z 10 0 229, 804B 13 0 289, 80B9 7 381580
50, 80BH 3 62285 110, 8023 5 515445 170, 804E 10 0 230, 804J 13 0 290, 80B0 7 243787
51, 820A 3 501343 111, 803M 5 547603 171, 804U 10 0 231, 8052 13 0 291, 80B1 10 0
52, 8258 3 501343 112, 804D 5 73503 172, 804Y 10 0 232, 8053 13 0 292, 80B2 12 112204
53, 8400 3 42955 113, 804V 5 42264 173, 805F 10 0 233, 8056 13 0 293, 80A2 12 125829
54, 8021 4 146058 114, 8056 5 64315 174, 8051 10 0 234, 806A 13 0 294, 80B0 12 53308
55, 8029 4 68464 115, 805N 5 44102 175, 805T 10 0 235, 806F 13 0 295, 80B5 12 20837
56, 802A 4 110456 116, 8068 5 57884 176, 8068 10 0 236, 8060 13 0 296, 80C7 12 72131
57, 8026 4 536590 117, 805T 5 93717 177, 806C 10 0 237, 806V 13 0 297, 80CK 12 15029
58, 803B 4 167054 118, 807L 5 403352 178, 9056 10 0 238, 8071 13 0 298, 80CM 12 3205E
59, 803M 4 134191 119, 805H 5 32157 179, 907C 10 0 239, 809J 13 0 299, 80C1 14 0
60, 803T 4 200830 120, 80AV 5 863669 180, 9091 10 0 240, 809V 13 0 300, 8312 14 0

42. , 80IL , 14 , 0 ,
 424 , 80IO , 14 , 0 ,
 423 , 80J1 , 14 , 0 ,
 424 , 80JN , 10 , 0 ,
 425 , XXXX , 9 , 4911674 ,

301 , 8314 , 14 , 0 ,
 302 , 80BS , 0 , 0 ,
 303 , 80BX , 0 , 0 ,
 304 , 80HT , 0 , 0 ,
 305 , 80I8 , 0 , 0 ,
 306 , 80J4 , 0 , 0 ,
 307 , 80J8 , 0 , 0 ,
 308 , 80K5 , 0 , 0 ,
 309 , 80JE , 1 , 2209857 ,
 310 , 80JJ , 1 , 4187960 ,
 311 , 8403 , 1 , 636738 ,
 312 , 80HS , 2 , 194182 ,
 313 , 80HX , 2 , 84145 ,
 314 , 80I5 , 2 , 64727 ,
 315 , 80I9 , 2 , 135927 ,
 316 , 80IF , 2 , 122582 ,
 317 , 80IP , 2 , 129454 ,
 318 , 80IT , 2 , 90618 ,
 319 , 80J2 , 2 , 233018 ,
 320 , 80J9 , 2 , 145636 ,
 321 , 80JH , 2 , 113273 ,
 322 , 80JI , 2 , 242727 ,
 323 , 80JR , 2 , 129454 ,
 324 , 80K2 , 2 , 87382 ,
 325 , 80K6 , 2 , 242727 ,
 326 , 80K9 , 2 , 178000 ,
 327 , 80KA , 2 , 161818 ,
 328 , 80KB , 2 , 181236 ,
 329 , 80I6 , 3 , 25773 ,
 330 , 80I8 , 3 , 350825 ,
 331 , 80I6 , 3 , 73024 ,
 332 , 80I0 , 3 , 100845 ,
 333 , 80J8 , 3 , 242697 ,
 334 , 80K1 , 3 , 128866 ,
 335 , 80KV , 3 , 90206 ,
 336 , 80L3 , 3 , 103092 ,
 337 , 80CM , 4 , 353279 ,
 338 , 80ID , 4 , 67552 ,
 339 , 80IE , 4 , 63900 ,
 340 , 80J5 , 4 , 56597 ,
 341 , 80KC , 4 , 20083 ,
 342 , 80KE , 4 , 43817 ,
 343 , 8321 , 4 , 79601 ,
 344 , 8334 , 4 , 30489 ,
 345 , 833A , 4 , 67825 ,
 346 , 80C2 , 5 , 190191 ,
 347 , 80C4 , 5 , 79935 ,
 348 , 80C6 , 5 , 73503 ,
 349 , 80CC , 5 , 91879 ,
 350 , 80CD , 5 , 275639 ,
 351 , 80HW , 5 , 41345 ,
 352 , 80IM , 5 , 172733 ,
 353 , 80KY , 5 , 12863 ,
 354 , 8337 , 5 , 214470 ,
 355 , 80C1 , 7 , 254386 ,
 356 , 80C5 , 7 , 83735 ,
 357 , 80C8 , 7 , 47697 ,
 358 , 80CG , 7 , 121893 ,
 359 , 80CL , 7 , 1033745 ,
 360 , 80HZ , 7 , 9539 ,
 361 , 80IC , 7 , 10599 ,
 362 , 80JT , 7 , 76316 ,
 363 , 80JW , 7 , 927451 ,
 364 , 80JZ , 7 , 108114 ,
 365 , 80K4 , 7 , 33388 ,
 366 , 80KR , 7 , 370980 ,
 367 , 80KZ , 7 , 7419 ,
 368 , 80ZH , 8 , 53563 ,
 369 , 84BZ , 8 , 62628 ,
 370 , 80IS , 8 , 191180 ,
 371 , 80JD , 8 , 670778 ,
 372 , 80JF , 8 , 32962 ,
 373 , 80K7 , 8 , 82405 ,
 374 , 80L8 , 8 , 29655 ,
 375 , 80CX , 8 , 39554 ,
 376 , 80L1 , 8 , 12360 ,
 377 , 80CK , 9 , 436180 ,
 378 , 80IC , 9 , 2061148 ,
 379 , 80K3 , 9 , 117642 ,
 380 , 80C9 , 10 , 0 ,
 381 , 80CF , 10 , 0 ,
 382 , 80HR , 10 , 0 ,
 383 , 80I4 , 10 , 0 ,
 384 , 80IV , 10 , 0 ,
 385 , 80JA , 10 , 0 ,
 386 , 80KV , 10 , 0 ,
 387 , 80BV , 11 , 145517 ,
 388 , 80CB , 11 , 158746 ,
 389 , 80CH , 11 , 268545 ,
 390 , 80IN , 11 , 515924 ,
 391 , 80IR , 11 , 351887 ,
 392 , 80KS , 11 , 97893 ,
 393 , 80BR , 12 , 28852 ,
 394 , 80C3 , 12 , 84954 ,
 395 , 80CE , 12 , 57705 ,
 396 , 80HQ , 12 , 9617 ,
 397 , 80HV , 12 , 20036 ,
 398 , 80HY , 12 , 39271 ,
 399 , 80IA , 12 , 76138 ,
 400 , 80IC , 12 , 65719 ,
 401 , 80IH , 12 , 65719 ,
 402 , 80I1 , 12 , 58506 ,
 403 , 80IX , 12 , 16029 ,
 404 , 80J6 , 12 , 78344 ,
 405 , 80J7 , 12 , 92167 ,
 406 , 80J8 , 12 , 77741 ,
 407 , 80KD , 12 , 8014 ,
 408 , 8339 , 12 , 80065 ,
 409 , 80CA , 13 , 0 ,
 410 , 80CI , 13 , 0 ,
 411 , 80I3 , 13 , 0 ,
 412 , 80I8 , 13 , 0 ,
 413 , 80J3 , 13 , 0 ,
 414 , 80JU , 13 , 0 ,
 415 , 80JV , 13 , 0 ,
 416 , 8333 , 13 , 0 ,
 417 , 80C7 , 14 , 0 ,
 418 , 80CJ , 14 , 0 ,
 419 , 80I7 , 14 , 0 ,
 420 , 80IJ , 14 , 0 ,

PREDICTED TENANT'S RENT BIDS
(ON 1966 SPATIAL DATA)

Column 2	UPRN
Column 3	Use Category
Column 4	Rent Bid

1	604H	0	0	0	3	3813	121	607R	4	5496	181	605D	7	3002	241	6250	12	5335
2	609A	0	0	0	3	730	122	607T	4	6706	182	606M	7	6606	242	6407	12	832
3	608A	0	0	0	3	953	123	607V	4	17846	183	606V	7	2906	243	603E	13	0
4	60CN	0	0	0	3	889	124	608I	4	5130	184	6075	7	18986	244	6042	13	0
5	60DB	0	0	0	3	953	125	6085	4	1759	185	607J	7	11818	245	604B	13	0
6	60DA	0	0	0	3	921	126	6086	4	3408	186	6083	7	16487	246	604J	13	0
7	621H	0	0	0	3	603	127	6087	4	2052	187	609W	7	949	247	604K	13	0
8	604S	1	5549	1	3	1016	128	608C	4	4214	188	609A	7	3477	248	6053	13	0
9	606D	1	7928	1	3	5704	129	608D	4	15251	189	623X	7	3477	249	6067	13	0
10	606V	1	16721	1	3	5704	130	608E	4	1795	190	628O	7	3477	250	606E	13	0
11	60AD	1	2862	1	3	5704	131	604H	4	1795	191	6026	8	1744	251	606F	13	0
12	60AE	1	3603	1	3	5704	132	60C8	4	1465	192	602J	8	2791	252	6072	13	0
13	601Y	1	33730	1	3	5704	133	60CX	4	732	193	602T	8	3140	253	6072	13	0
14	6219	1	9852	1	3	5704	134	60D7	4	769	194	605S	8	3071	254	6062	13	0
15	623N	1	12938	1	3	5704	135	621O	4	1103	195	6064	8	1744	255	609V	13	0
16	6256	1	12938	1	3	635	136	623G	4	6578	196	607K	8	6072	256	609Y	13	0
17	627K	1	12938	1	4	5663	137	623K	4	6578	197	607W	8	1744	257	608F	13	0
18	6024	2	3812	2	4	6596	138	623L	4	6578	198	60BE	8	558	258	6003	13	0
19	602K	2	2132	2	4	2748	139	6238	4	6578	199	608I	8	279	259	6004	13	0
20	602P	2	1134	2	4	3664	140	623R	4	6578	200	623A	8	4320	260	620F	13	0
21	6047	2	3630	2	4	769	141	623U	4	6578	201	625H	8	6264	261	6216	13	0
22	604X	2	1361	2	4	2308	142	623W	4	6578	202	626L	8	6264	262	623C	13	0
23	6051	2	2178	2	4	3298	143	625G	4	6578	203	6022	9	28669	263	623S	13	0
24	6065	2	907	2	4	3298	144	625G	4	6578	204	603C	9	48502	264	6255	13	0
25	606K	2	1769	2	4	21621	145	627J	4	6578	205	6078	9	92239	265	625J	13	0
26	6068	2	2859	2	4	1465	146	602I	5	4921	206	623T	9	3655	266	6276	13	0
27	6073	2	2359	2	4	6706	147	603W	5	36214	207	602N	10	0	267	627I	13	0
28	609L	2	816	2	4	5313	148	605N	5	2916	208	603Y	10	0	268	604T	14	0
29	609N	2	2949	2	4	8062	149	606T	5	6197	209	604E	10	0	269	604V	14	0
30	609O	2	1134	2	4	7915	150	607E	5	14461	210	604U	10	0	270	604W	14	0
31	609P	2	1588	2	4	7685	151	607G	5	10329	211	604Y	10	0	271	604X	14	0
32	60A4	2	1633	2	4	2198	152	607L	5	26675	212	605F	10	0	272	607I	14	0
33	60A7	2	1769	2	4	16490	153	607X	5	3828	213	6063	10	0	273	609S	14	0
34	60A9	2	1724	2	4	10737	154	6088	5	4678	214	6068	10	0	274	60A3	14	0
35	60CT	2	1542	2	4	4250	155	609R	5	3038	215	606S	10	0	275	60A5	14	0
36	60D2	2	1316	2	4	2198	156	60A5	5	3524	216	609M	10	0	276	60A8	14	0
37	60D5	2	1361	2	4	6578	157	60CU	5	850	217	609U	10	0	277	60CS	14	0
38	623P	2	8146	2	4	1759	158	60CV	5	5529	218	60BD	10	0	278	621I	14	0
39	6252	2	8146	2	4	1685	159	60CV	5	1701	219	60CD	10	0	279	621J	14	0
40	6253	2	8146	2	4	3298	160	60CY	5	2065	220	60CP	10	0	280	623I	14	0
41	6257	2	8146	2	4	1832	161	60JD	5	5407	221	60CR	10	0	281	626K	14	0
42	6259	2	8146	2	4	5020	162	623V	5	10907	222	625I	10	0	282	627L	14	0
43	625D	2	2087	2	4	1392	163	625I	5	10907	223	6035	11	6478	283	6089	0	0
44	625F	2	2064	2	4	1575	164	627H	5	1962	224	6059	11	572	284	608P	1	2594
45	625K	2	2132	2	4	1575	165	6028	6	1796	225	609Z	11	2505	285	622T	1	12938
46	6028	3	6005	3	4	1685	166	6039	6	67653	226	60AU	11	2040	286	604F	2	816
47	602L	3	857	3	4	1649	167	603Z	6	13650	227	60AV	11	33643	287	608M	3	635
48	603D	3	95	3	4	1905	168	6054	6	1676	228	603M	12	4369	288	622V	3	5704
49	603R	3	3304	3	4	4214	169	605L	6	2275	229	605G	12	2853	289	608J	4	5130
50	603S	3	11566	3	4	4104	170	606Y	6	2275	230	605H	12	1010	290	60AX	4	4214
51	603X	3	762	3	4	4397	171	607U	6	5986	231	606I	12	2734	291	6080	4	2711
52	6043	3	9850	3	4	3957	172	608E	6	3771	232	606L	12	1961	292	6083	4	11800
53	604F	3	762	3	4	13852	173	60A1	6	2873	233	606R	12	1129	293	622S	4	6578
54	604I	3	953	3	4	5130	174	6234	6	10747	234	6074	12	3566	294	622U	4	6578
55	6058	3	508	3	4	7659	175	6023	7	10868	235	608D	12	921	295	608J	5	11544
56	605K	3	381	3	4	10151	176	602M	7	232	236	608E	12	1188	296	640K	5	11544
57	605O	3	2542	3	4	9528	177	603A	7	39135	237	60A8	12	2080	297	6085	6	1556
58	605U	3	476	3	4	5973	178	6048	7	2712	238	60BB	12	416	298	608K	6	1197
59	6075	3	3177	3	4	5496	179	6055	7	774	239	608G	12	534	299	608H	7	7672
60	6084	3	508	3	4	7402	180	6056	7	1356	240	60DB	12	1456	300	608K	7	11236

301	60B2	7	15344	361	60J1	4	2748	421	60HV	12	743
302	60B4	7	11004	362	60KR	4	25654	422	60HX	12	772
303	60B0	7	8911	363	627B	4	21511	423	60HY	12	1456
304	622V	7	3477	364	627C	4	21511	424	60HZ	12	534
305	60B4	8	1395	365	627D	4	21511	425	60IX	12	594
306	622X	8	977	366	60B5	5	42838	426	60J6	12	2942
307	60B1	10	0	367	60C2	5	12577	427	60J7	12	3418
308	60B7	12	2674	368	60C3	5	6440	428	60J8	12	1486
309	60B0	12	1753	369	60C4	5	5286	429	60J9	12	53173
310	6230	12	5335	370	60C6	5	4861	430	60JR	12	1188
311	60B1	13	0	371	60CC	5	6076	431	6276	12	9213
312	60AZ	14	0	372	60CE	5	4374	432	6277	12	9213
313	60BL	14	0	373	60CH	5	12334	433	60I3	13	0
314	60BN	14	0	374	60HW	5	2734	434	60I0	13	0
315	60C8	0	0	375	60IG	5	2065	435	60J3	13	0
316	60C0	0	0	376	60IH	5	4982	436	60J5	13	0
317	60C5	0	0	377	60II	5	4435	437	60JU	13	0
318	60W	0	0	378	60IM	5	11423	438	60KC	13	0
319	60KY	0	0	379	60K6	5	4537	439	60L2	13	0
320	640C	0	0	380	60K7	5	6076	440	626V	13	0
321	640D	0	0	381	6275	5	18836	441	626Y	13	0
322	640E	0	0	382	60I1	6	2055	442	60IA	14	0
323	640F	0	0	383	60C1	7	9299	443	60IC	14	0
324	640G	0	0	384	60C5	7	3061	444	60ID	14	0
325	640H	0	0	385	60CA	7	2208	445	60IJ	14	0
326	640I	0	0	386	60CL	7	37972	446	60IP	14	0
327	640J	0	0	387	60IE	7	1356	447	60PJ	14	0
328	60I5	1	1441	388	60IN	7	7555	448	60J1	14	0
329	60I1	1	7784	389	60J2	7	1394	449	60KD	14	0
330	6279	1	12938	390	60JZ	7	3952	450	60KE	14	0
331	60BZ	2	3449	391	60K4	7	1220	451	60JN	10	0
332	60HS	2	2722	392	60KZ	7	271				
333	60HT	2	2677	393	6231	7	1710				
334	60IF	2	1724	394	626X	7	3477				
335	60IT	2	1270	395	602H	8	2268				
336	60JA	2	2722	396	60BW	8	3838				
337	60J9	2	2042	397	60CB	8	4187				
338	60JA	2	2269	398	60IR	8	9282				
339	60J0	2	4402	399	60IS	8	8056				
340	60K2	2	1225	400	60JD	8	28406				
341	60KB	2	1633	401	60JF	8	1395				
342	60K9	2	2495	402	60KX	8	1675				
343	60KA	2	2269	403	60L1	8	523				
344	60KB	2	2541	404	626V	8	6264				
345	6278	2	8146	405	60CK	9	29443				
346	627A	2	8146	406	60IC	9	139133				
347	6403	2	12343	407	60K3	9	7941				
348	60BR	3	1143	408	6235	9	3655				
349	60CF	3	4607	409	60CS	10	0				
350	60H0	3	381	410	60HR	10	0				
351	60I6	3	381	411	60IU	10	0				
352	60J8	3	3590	412	60KV	10	0				
353	60K1	3	1906	413	6232	10	0				
354	60KV	3	1334	414	626J	10	0				
355	60L3	3	1525	415	60HU	11	1073				
356	60C1	4	3921	416	60KS	11	2648				
357	60CJ	4	8978	417	626T	11	6424				
358	60CM	4	14182	418	60Z5	12	2377				
359	60I2	4	806	419	60BX	12	1486				
360	60I4	4	1099	420	60C7	12	594				

PREDICTED TENANT'S RENT BIDS
(ON 1975 SPATIAL DATA)

Column 2	UPRN
Column 3	Use Category
Column 4	Rent Bid

1	7405	0	0	61	7030	4	2562	121	7057	5	3039	181	7022	9	22078	241	704K	13	0
2	7060	1	7550	62	703T	4	19215	122	705N	5	2220	182	703C	9	37351	242	704S	13	0
3	7079	1	16611	63	703U	4	15372	123	7062	5	20817	183	7041	9	21890	243	704W	13	0
4	709E	1	3432	64	703V	4	11529	124	706T	5	4718	184	7060	9	34341	244	7052	13	0
5	70CT	1	2333	65	7040	4	12511	125	707G	5	7864	185	707B	9	71034	245	7053	13	0
6	701Y	1	32124	66	7048	4	1622	126	707L	5	20308	186	723T	9	3029	246	705A	13	0
7	702P	2	2500	67	704R	4	2562	127	708B	5	3562	187	7400	9	3029	247	706E	13	0
8	7041	2	3000	68	7055	4	1708	128	7088	5	5088	188	7028	10	0	248	706F	13	0
9	704X	2	3000	69	7056	4	2988	129	709H	5	1619	189	702N	10	0	249	706V	13	0
10	704Z	2	3000	70	705E	4	3623	130	709R	5	2313	190	7035	10	0	250	7071	13	0
11	7054	2	2800	71	705M	4	2049	131	70CV	5	4209	191	703Y	10	0	251	7072	13	0
12	705H	2	3400	72	705P	4	1964	132	70CY	5	1572	192	704E	10	0	252	7082	13	0
13	705J	2	4800	73	705R	4	3842	133	70D2	5	1341	193	704U	10	0	253	709J	13	0
14	7065	2	2000	74	705Z	4	5166	134	727H	5	8937	194	704Y	10	0	254	709V	13	0
15	706C	2	7500	75	7066	4	2134	135	705F	6	2019	195	705F	10	0	255	709W	13	0
16	7065	2	4300	76	706B	4	5849	136	7063	6	76081	196	705I	10	0	256	709Y	13	0
17	706K	2	3900	77	706D	4	1622	137	703Z	6	15350	197	705T	10	0	257	70A3	13	0
18	706H	2	6300	78	706H	4	1836	138	705L	6	2558	198	7063	10	0	258	70BF	13	0
19	709L	2	1800	79	706J	4	1964	139	706R	6	2558	199	7068	10	0	259	70D3	13	0
20	709N	2	6500	80	706P	4	1921	140	706Y	6	2558	200	706S	10	0	260	70D4	13	0
21	7090	2	2500	81	706X	4	2220	141	707U	6	6732	201	7070	10	0	261	721J	13	0
22	709P	2	3500	82	7073	4	2220	142	70A1	6	3231	202	707C	10	0	262	727G	13	0
23	7044	2	3600	83	7076	4	4910	143	721H	6	1009	203	7089	10	0	263	7271	13	0
24	7046	2	4000	84	7077	4	4782	144	7023	7	8637	204	709M	10	0	264	70BP	1	2471
25	7047	2	3900	85	7078	4	5124	145	702D	7	620	205	709U	10	0	265	70BM	2	2000
26	704F	2	3800	86	707B	4	16140	146	703A	7	31317	206	70A5	10	0	266	70BN	3	809
27	7006	2	1900	87	707E	4	10162	147	7043	7	4806	207	70BD	10	0	267	722W	3	7823
28	7025	3	7289	88	707F	4	5978	148	704H	7	1550	208	70CD	10	0	268	70BJ	4	5978
29	7030	3	121	89	707H	4	8924	149	705D	7	2403	209	70CP	10	0	269	70BN	4	12639
30	703E	3	809	90	707I	4	11827	150	7056	7	1488	210	70CR	10	0	270	70AX	4	4910
31	703R	3	4211	91	707M	4	11102	151	706M	7	5286	211	70D9	10	0	271	70B3	4	13749
32	703S	3	14741	92	707N	4	6960	152	706V	7	2325	212	70DA	10	0	272	70B6	5	40155
33	703X	3	971	93	707O	4	6405	153	7075	7	15193	213	709Z	10	0	273	70B1	5	8789
34	704G	3	4697	94	707P	4	8625	154	707J	7	9457	214	70AU	10	0	274	70AN	5	1750
35	7051	3	1457	95	707R	4	6405	155	7083	7	13193	215	70AV	10	0	275	70B5	6	1346
36	7058	3	647	96	707T	4	7814	156	709B	7	837	216	7024	12	5723	276	70BK	6	1346
37	705K	3	485	97	707V	4	20794	157	70A0	7	759	217	702J	12	5450	277	70BH	7	6139
38	7050	3	3239	98	7080	4	35868	158	70AD	7	620	218	7047	12	5450	278	70BK	7	8992
39	7061	3	404	99	7081	4	5978	159	70B6	7	279	219	705B	12	2861	279	70B2	7	12278
40	7072	3	4049	100	7086	4	3571	160	70CN	7	2480	220	7074	12	8176	280	70B4	7	8905
41	7075	3	4049	101	7087	4	2391	161	7404	7	5581	221	708D	12	2112	281	70B9	7	11162
42	708A	3	4859	102	708C	4	4910	162	7026	8	1843	222	708S	12	2725	282	70B0	7	7131
43	7091	3	1417	103	7080	9	11744	163	702T	8	3318	223	709T	12	817	283	70B8	8	1474
44	7042	3	1133	104	704G	4	2092	164	703G	8	1253	224	70AR	12	2044	284	70B9	8	2175
45	704A	3	1619	105	704H	4	2092	165	704C	8	8296	225	70AS	12	3951	285	70B1	10	0
46	704H	3	1174	106	708B	4	3416	166	7050	8	1253	226	70AT	12	1907	286	70A2	12	1069
47	700A	3	7823	107	708C	4	1280	167	7059	8	589	227	70BB	12	563	287	70B0	12	5041
48	7021	4	6832	108	70CB	4	1708	168	7050	8	1474	228	70A5	12	3679	288	70B7	12	6132
49	7023	4	5202	109	70CX	4	854	169	705S	8	3244	229	70AU	12	363	289	70B1	13	0
50	700A	4	4710	110	70D7	4	856	170	7064	8	1843	230	70AW	12	344	290	70B1	13	0
51	702C	4	2191	111	70J0	4	3800	171	7061	8	3312	231	70B5	12	344	291	7015	1	1372
52	7020	4	6543	112	7210	4	1285	172	7064	8	2413	232	70B1	12	1507	292	7011	1	7413
53	702A	4	5642	113	7216	4	537	173	7064	8	2407	233	70B1	12	344	293	7010	1	18670
54	7024	4	25113	114	724R	4	8249	174	7072	8	1253	234	7011	12	1340	294	701F	1	6439
55	7028	4	1814	115	7021	5	3747	175	707A	8	3442	235	713	12	400	295	704F	2	6440
56	7034	4	6191	116	704W	5	27571	176	707B	8	6412	236	7107	12	1407	296	704F	2	6440
57	703H	4	6276	117	704D	5	3700	177	707W	8	1143	237	7012	13	0	297	704F	2	6440
58	7041	4	9491	118	704W	5	1416	178	707K	8	7119	238	7013	13	0	298	701F	2	6440
59	7043	4	9223	119	704T	5	1317	179	707H	8	549	239	7014	13	0	299	701F	2	6440
60	704P	4	8457	120	7047	5	2149	180	707H	8	549	240	7014	13	0	300	7014	2	6440

301	70J9	2	4500	361	70CB	7	1395
302	70JA	2	5000	362	70CG	7	3565
303	70JH	2	3500	363	70CL	7	30386
304	70JH	2	4000	364	70IA	7	1472
305	70K2	2	2700	365	70IN	7	6046
306	70K8	2	3600	366	70JW	7	27131
307	70K9	2	5500	367	70K4	7	976
308	70KA	2	5000	368	70KR	7	10852
309	70KB	2	5600	369	70KZ	7	217
310	70KY	2	1400	370	702H	8	2396
311	70BR	3	1457	371	70BW	8	4056
312	70BY	3	7694	372	70HZ	8	863
313	70HG	3	485	373	70IS	8	8555
314	70HV	3	1012	374	70JD	8	30016
315	70I6	3	485	375	70JF	8	1474
316	70IB	3	6803	376	70KX	8	1769
317	70IV	3	1903	377	70L1	8	553
318	70J6	3	4009	378	70CK	9	22674
319	70J8	3	4576	379	70JC	9	107147
320	70K1	3	2429	380	70JJ	9	28053
321	70KV	3	1700	381	70K3	9	6115
322	70L3	3	1943	382	70C9	10	0
323	70C1	4	4568	383	70CF	10	0
324	70C1	4	10461	384	70HR	10	0
325	70CM	4	16524	385	70IU	10	0
326	70HY	4	2092	386	70J2	10	0
327	70I2	4	939	387	70JI	10	0
328	70I4	4	1280	388	70KV	10	0
329	70I0	4	3159	389	70CB	11	5148
330	70IE	4	2988	390	70HU	11	1287
331	70IP	4	1708	391	70KS	11	3174
332	70IX	4	854	392	70BX	12	3406
333	70IZ	4	854	393	70C7	12	1362
334	70J5	4	2647	394	70CA	12	7767
335	70JZ	4	8710	395	70IC	12	5586
336	70B5	5	32614	396	70J7	12	7835
337	70C2	5	9576	397	70JB	12	3406
338	70C3	5	4903	398	70J8	12	6609
339	70C4	5	4024	399	70K5	12	4769
340	70C6	5	3700	400	70I3	13	0
341	70CC	5	4626	401	70I7	13	0
342	70CD	5	13878	402	70IJ	13	0
343	70CE	5	3330	403	70IQ	13	0
344	70CH	5	9391	404	70JI	13	0
345	70HN	5	2081	405	70J3	13	0
346	70I8	5	1942	406	70JU	13	0
347	70I9	5	1942	407	70JV	13	0
348	70IG	5	1572	408	70KC	13	0
349	70IH	5	3793	409	70KD	13	0
350	70II	5	3377	410	70KE	13	0
351	70IM	5	8697	411	70L2	13	0
352	70IO	5	2174	412	70JN	10	0
353	70IR	5	12305				
354	70IT	5	6661				
355	70K6	5	3469				
356	70K7	5	4626				
357	70I1	6	2356				
358	70BZ	7	1178				
359	70C1	7	7441				
360	70C5	7	2449				

PREDICTED TENANT'S RENT BIDS
(ON 1976 SPATIAL DATA)

Column 2	UPRN
Column 3	Use Category
Column 4	Rent Bid

1	704F	3	936	61	703P	4	893B	121	704V	5	2116	181	70B1	8	294	241	704J	13	0
2	7405	0	0	62	703Q	4	2553	122	7057	5	3082	182	7022	9	13067	242	704K	13	0
3	7060	1	7550	63	703T	4	19153	123	705N	5	2208	183	703C	9	22106	243	704S	13	0
4	7079	1	16611	64	703U	4	15322	124	7052	5	20704	184	7041	9	12855	244	704U	13	0
5	704E	1	3432	65	703V	4	11492	125	706T	5	4693	185	7060	9	20324	245	7052	13	0
6	70CT	1	2333	66	7040	4	12471	126	7075	5	7821	186	707Q	9	42041	246	7053	13	0
7	701Y	1	32124	67	7048	4	1617	127	707L	5	20198	187	723T	9	2153	247	706A	13	0
8	702P	2	2500	68	704R	4	2553	128	7088	5	3542	188	7400	9	2153	248	706E	13	0
9	7041	2	3000	69	7055	4	1702	129	708B	5	5061	189	7028	10	0	249	706F	13	0
10	704X	2	3000	70	7056	4	2979	130	708H	5	1610	190	702N	10	0	250	706V	13	0
11	704Z	2	3000	71	705E	4	3617	131	709R	5	2300	191	7035	10	0	251	7071	13	0
12	7054	2	2800	72	705M	4	2043	132	70CV	5	4186	192	703Y	10	0	252	7072	13	0
13	705H	2	3400	73	705P	4	1957	133	70CY	5	1564	193	704E	10	0	253	7082	13	0
14	705J	2	4800	74	705R	4	3830	134	70D2	5	1334	194	704U	10	0	254	709J	13	0
15	7065	2	2000	75	705Z	4	5150	135	727H	5	10675	195	704Y	10	0	255	709V	13	0
16	706C	2	7500	76	7066	4	2128	136	7028	6	2019	196	705F	10	0	256	709M	13	0
17	706G	2	4300	77	706B	4	5831	137	7039	6	76081	197	7051	10	0	257	709Y	13	0
18	706K	2	3900	78	706D	4	1617	138	7032	6	15350	198	705T	10	0	258	70A3	13	0
19	706Q	2	6300	79	706H	4	1630	139	705L	6	2558	199	7063	10	0	259	70BF	13	0
20	709L	2	1800	80	706J	4	1957	140	706R	6	2558	200	7068	10	0	260	70D3	13	0
21	709N	2	6500	81	706P	4	1915	141	706Y	6	2558	201	7065	10	0	261	70D4	13	0
22	7090	2	2500	82	706X	4	2213	142	707U	6	6732	202	7070	10	0	262	721J	13	0
23	709P	2	3500	83	7073	4	4894	143	70A1	6	3231	203	707C	10	0	263	727G	13	0
24	7044	2	3600	84	7075	4	4767	144	721H	6	1009	204	7089	10	0	264	727I	13	0
25	7046	2	4000	85	7077	4	4767	145	7023	7	9697	205	709M	10	0	265	709P	1	2471
26	70A7	2	3900	86	7078	4	5107	146	7020	7	620	206	709U	10	0	266	708M	2	2000
27	704F	2	3800	87	707B	4	16088	147	703A	7	31317	207	70A5	10	0	267	708N	3	780
28	7006	2	1900	88	707E	4	10130	148	7043	7	4806	208	70B0	10	0	268	722U	3	9052
29	7025	3	7022	89	707F	4	4958	149	704H	7	1550	209	70C0	10	0	269	708J	4	5958
30	703D	3	117	90	707H	4	8855	150	705D	7	2403	210	70CF	10	0	270	708N	4	12598
31	703E	3	780	91	707I	4	11790	151	705G	7	1488	211	70CR	10	0	271	70AX	4	4894
32	703R	3	4057	92	707M	4	11066	152	706M	7	5286	212	70D9	10	0	272	70B3	4	13705
33	703S	3	14201	93	707N	4	6937	153	706V	7	2325	213	70DA	10	0	273	70B6	5	39937
34	703X	3	936	94	707O	4	6384	154	7075	7	15193	214	70E2	11	3003	274	70B1	5	8741
35	7046	3	4525	95	707P	4	8597	155	707J	7	9457	215	70A9	11	2445	275	740N	5	8741
36	7051	3	1404	96	707R	4	6384	156	7083	7	13193	216	70AV	11	40327	276	70B5	6	1750
37	7058	3	624	97	707T	4	7789	157	7098	7	837	217	7024	12	5723	277	70BK	6	1346
38	705K	3	468	98	707V	4	20728	158	70A0	7	759	218	702J	12	5450	278	708H	7	6139
39	7050	3	3121	99	7080	4	35753	159	70AD	7	620	219	7047	12	2125	279	708K	7	8962
40	7061	3	390	100	7081	4	5958	160	70BG	7	279	220	705B	12	2861	280	70B2	7	12278
41	7072	3	3901	101	7086	4	3958	161	70CN	7	2480	221	7074	12	8176	281	70B4	7	8805
42	7075	3	3901	102	7087	4	2383	162	7404	7	5581	222	708D	12	2112	282	70B9	7	11162
43	708A	3	4681	103	708C	4	4894	163	7026	8	1843	223	709S	12	2725	283	70B0	7	7131
44	7091	3	1365	104	708D	9	6951	164	702T	8	3318	224	709T	12	817	284	70BM	8	1474
45	70A2	3	1092	105	70AG	4	2085	165	703G	8	1253	225	70AR	12	2044	285	70BQ	8	2175
46	70BA	3	1560	106	70AH	4	3405	166	704C	8	8296	226	70AS	12	3951	286	70B1	10	0
47	70BH	3	1131	107	70BB	4	1276	167	7050	8	1253	227	70AT	12	1907	287	70AZ	12	10697
48	720A	3	9052	108	70BC	4	1276	168	7059	8	589	228	70BB	12	953	288	70B0	12	5041
49	7021	4	6810	109	70CQ	4	1702	169	705Q	8	1474	229	70CS	12	3679	289	70B7	12	6132
50	7029	4	3192	110	70CX	4	851	170	705S	8	3244	230	70CU	12	953	290	70BL	12	3066
51	702A	4	4256	111	70D7	4	893	171	7064	8	1843	231	70CV	12	1907	291	70B1	13	0
52	702C	4	2681	112	70JD	4	3788	172	7061	8	3392	232	70D5	12	2044	292	7015	1	1372
53	702D	4	6512	113	7210	4	1281	173	706L	8	2433	233	70DB	12	1567	293	701L	1	7413
54	702F	4	3830	114	721G	4	595	174	706U	8	2507	234	700B	12	3338	294	701U	1	18670
55	702G	4	25112	115	723R	4	9875	175	706Z	8	1253	235	7211	12	1328	295	70JE	1	64799
56	703B	4	7789	116	702I	5	3726	176	707A	8	3982	236	7323	12	4769	296	70H5	2	6000
57	703F	4	6171	117	703V	5	27422	177	707K	8	6416	237	7407	12	1907	297	70HT	2	5900
58	703M	4	6255	118	704D	5	3680	178	707V	8	1843	238	7042	13	0	298	70HX	2	2600
59	703N	4	9363	119	704B	5	6441	179	709X	8	7338	239	7049	13	0	299	70IF	2	3800
60	7030	4	9193	120	704T	5	1380	180	706E	8	589	240	704B	13	0	300	70IT	2	2800

301	70J4	2	6000	361	70C5	7	2449
302	70J9	2	4500	362	70C8	7	1395
303	70JA	2	5000	363	70CG	7	3565
304	70JH	2	3500	364	70CL	7	30386
305	70JR	2	4000	365	70IA	7	1472
306	70K2	2	2700	366	70IN	7	6046
307	70K8	2	3500	367	70JV	7	27131
308	70K9	2	5500	368	70K4	7	976
309	70KA	2	5000	369	70KR	7	10852
310	70KB	2	5600	370	70KZ	7	217
311	70KY	2	1400	371	702H	8	2396
312	70BR	3	1404	372	70BW	8	4056
313	70BY	3	7412	373	70HZ	8	663
314	70H0	3	468	374	70IS	8	8555
315	70HV	3	975	375	70JD	8	30016
316	70I6	3	468	376	70JF	8	1474
317	70IB	3	6554	377	70KX	8	1769
318	70IV	3	1833	378	70L1	8	553
319	70J6	3	3862	379	70CK	9	13419
320	70JB	3	4408	380	70JC	9	63415
321	70K1	3	2340	381	70JJ	9	16603
322	70KV	3	1638	382	70K3	9	3619
323	70L3	3	1872	383	70C9	10	0
324	70CI	4	4554	384	70CF	10	0
325	70CJ	4	10428	385	70HR	10	0
326	70CM	4	15472	386	70IU	10	0
327	70HY	4	2085	387	70J2	10	0
328	70I2	4	936	388	70JI	10	0
329	70I4	4	1276	389	70KW	10	0
330	70ID	4	3149	390	70CB	11	5148
331	70IE	4	2979	391	70HU	11	1287
332	70IP	4	1702	392	70KS	11	3174
333	70IX	4	851	393	70BX	12	3406
334	70IZ	4	851	394	70C7	12	1362
335	70J5	4	2638	395	70CA	12	7767
336	70JZ	4	8682	396	70IC	12	5686
337	70B5	5	32437	397	70J7	12	7835
338	70C2	5	9524	398	70JB	12	3406
339	70C3	5	4877	399	70J0	12	6609
340	70C4	5	4002	400	70K5	12	4769
341	70C6	5	3680	401	70I3	13	0
342	70CC	5	4601	402	70I7	13	0
343	70CD	5	13803	403	70IJ	13	0
344	70CE	5	3312	404	70I0	13	0
345	70CH	5	9340	405	70J1	13	0
346	70HN	5	2070	406	70J3	13	0
347	70IB	5	1932	407	70JU	13	0
348	70I9	5	1932	408	70JV	13	0
349	70IG	5	1564	409	70KC	13	0
350	70IH	5	3772	410	70KD	13	0
351	70II	5	3358	411	70KE	13	0
352	70IM	5	8649	412	70L2	13	0
353	70IO	5	2162	413	70JN	10	0
354	70IR	5	12238	414	XXXX	9	149677
355	70JT	5	6625				
356	70KB	5	3450				
357	70K7	5	4601				
358	70II	6	2356				
359	70BZ	7	1178				
360	70C1	7	7441				

PREDICTED TENANT'S RENT BIDS
(ON 1983 SPATIAL DATA)

Column 2	UPRN
Column 3	Use Category
Column 4	Rent Bid

1 , 8024 , 0 , 0 , 4 , 9086 , 61 , 8030 , 4 , 9086 , 121 , 80CX , 5 , 886 , 181 , 8089 , 10 , 0 , 241 , 80AF , 13 , 0 ,
2 , 802F , 0 , 0 , 4 , 8833 , 62 , 803P , 4 , 8833 , 122 , 80CY , 5 , 1506 , 182 , 809M , 10 , 0 , 242 , 80BB , 13 , 0 ,
3 , 804B , 0 , 0 , 4 , 2523 , 63 , 803Q , 4 , 2523 , 123 , 827N , 5 , 10346 , 183 , 809U , 10 , 0 , 243 , 80BF , 13 , 0 ,
4 , 804X , 0 , 0 , 4 , 15311 , 64 , 803S , 4 , 15311 , 124 , 8315 , 5 , 10346 , 184 , 80A6 , 10 , 0 , 244 , 80DB , 13 , 0 ,
5 , 8051 , 0 , 0 , 4 , 18929 , 65 , 803T , 4 , 18929 , 125 , 8324 , 5 , 1289 , 185 , 80A7 , 10 , 0 , 245 , 821G , 13 , 0 ,
6 , 807F , 0 , 0 , 4 , 15143 , 66 , 803U , 4 , 15143 , 126 , 833C , 5 , 61741 , 186 , 80BD , 10 , 0 , 246 , 821J , 13 , 0 ,
7 , 807N , 0 , 0 , 4 , 11357 , 67 , 803V , 4 , 11357 , 127 , 8020 , 6 , 1047 , 187 , 80CP , 10 , 0 , 247 , 827G , 13 , 0 ,
8 , 807U , 0 , 0 , 4 , 14596 , 68 , 803Y , 4 , 14596 , 128 , 803A , 6 , 82464 , 188 , 80CR , 10 , 0 , 248 , 827H , 13 , 0 ,
9 , 808L , 0 , 0 , 4 , 1430 , 69 , 8040 , 4 , 1430 , 129 , 8043 , 6 , 8115 , 189 , 80DA , 10 , 0 , 249 , 827I , 13 , 0 ,
10 , 808D , 0 , 0 , 4 , 1598 , 70 , 8042 , 4 , 1598 , 130 , 805L , 6 , 994 , 190 , 80A5 , 10 , 0 , 250 , 8309 , 13 , 0 ,
11 , 809Y , 0 , 0 , 4 , 1598 , 71 , 8048 , 4 , 1598 , 131 , 806R , 6 , 994 , 191 , 8317 , 10 , 0 , 251 , 833I , 13 , 0 ,
12 , 809Z , 0 , 0 , 4 , 1009 , 72 , 804F , 4 , 1009 , 132 , 806Y , 6 , 994 , 192 , 832V , 10 , 0 , 252 , 833J , 13 , 0 ,
13 , 831J , 0 , 0 , 4 , 1598 , 73 , 804K , 4 , 1598 , 133 , 80A1 , 6 , 1256 , 193 , 8028 , 12 , 6162 , 253 , 840A , 13 , 0 ,
14 , 831J , 0 , 0 , 4 , 2523 , 74 , 804R , 4 , 2523 , 134 , 821H , 6 , 392 , 194 , 802J , 12 , 2608 , 254 , 802L , 14 , 0 ,
15 , 832W , 0 , 0 , 4 , 672 , 75 , 8058 , 4 , 672 , 135 , 831M , 6 , 6110 , 195 , 802P , 12 , 1793 , 255 , 802N , 14 , 0 ,
16 , 833K , 0 , 0 , 4 , 1598 , 76 , 806D , 4 , 1598 , 136 , 804H , 7 , 2168 , 196 , 804T , 12 , 978 , 256 , 803F , 14 , 0 ,
17 , 8079 , 1 , 11556 , 77 , 806H , 4 , 1808 , 137 , 804W , 7 , 650 , 197 , 8057 , 12 , 2184 , 257 , 804S , 14 , 0 ,
18 , 8047 , 2 , 7021 , 78 , 806J , 4 , 1808 , 138 , 8055 , 7 , 1474 , 198 , 8059 , 12 , 521 , 258 , 8063 , 14 , 0 ,
19 , 804I , 2 , 2633 , 79 , 806P , 4 , 1892 , 139 , 805D , 7 , 3961 , 199 , 805E , 12 , 2771 , 259 , 8064 , 14 , 0 ,
20 , 804Z , 2 , 2984 , 80 , 806X , 4 , 2187 , 140 , 805G , 7 , 867 , 200 , 805M , 12 , 1564 , 260 , 806B , 14 , 0 ,
21 , 805H , 2 , 2984 , 81 , 8073 , 4 , 2187 , 141 , 8075 , 7 , 21252 , 201 , 8050 , 12 , 2608 , 261 , 8070 , 14 , 0 ,
22 , 805J , 2 , 4212 , 82 , 8076 , 4 , 4837 , 142 , 807J , 7 , 13228 , 202 , 805P , 12 , 1499 , 262 , 807A , 14 , 0 ,
23 , 806G , 2 , 3423 , 83 , 8077 , 4 , 4711 , 143 , 80C0 , 7 , 867 , 203 , 806L , 12 , 2999 , 263 , 809T , 14 , 0 ,
24 , 806K , 2 , 5705 , 84 , 8078 , 4 , 5047 , 144 , 801Y , 7 , 10149 , 204 , 806I , 12 , 2151 , 264 , 809X , 14 , 0 ,
25 , 809N , 2 , 4300 , 85 , 807B , 4 , 15900 , 145 , 823X , 7 , 10331 , 205 , 806U , 12 , 2217 , 265 , 80A3 , 14 , 0 ,
26 , 809P , 2 , 3071 , 86 , 807E , 4 , 10011 , 146 , 8325 , 7 , 1236 , 206 , 806Z , 12 , 1108 , 266 , 80A4 , 14 , 0 ,
27 , 80A5 , 2 , 4300 , 87 , 807G , 4 , 7151 , 147 , 8026 , 8 , 1661 , 207 , 8074 , 12 , 3912 , 267 , 80A5 , 14 , 0 ,
28 , 8005 , 2 , 2633 , 88 , 807I , 4 , 11651 , 148 , 802C , 8 , 2093 , 208 , 808B , 12 , 3586 , 268 , 80A4 , 14 , 0 ,
29 , 8006 , 2 , 1667 , 89 , 807M , 4 , 10536 , 149 , 803G , 8 , 1129 , 209 , 80AR , 12 , 978 , 269 , 80C5 , 14 , 0 ,
30 , 825D , 2 , 8030 , 90 , 8070 , 4 , 6309 , 150 , 804C , 8 , 7475 , 210 , 80A5 , 12 , 1890 , 270 , 831L , 14 , 0 ,
31 , 833H , 2 , 20487 , 91 , 807F , 4 , 8497 , 151 , 8050 , 8 , 1129 , 211 , 808B , 12 , 456 , 271 , 8408 , 14 , 0 ,
32 , 833U , 2 , 1509 , 92 , 807R , 4 , 6309 , 152 , 805G , 8 , 3189 , 212 , 8086 , 12 , 586 , 272 , 832N , 7 , 7395 ,
33 , 833X , 2 , 5002 , 93 , 807T , 4 , 7697 , 153 , 805S , 8 , 2923 , 213 , 80CT , 12 , 1108 , 273 , 80BL , 0 , 0 ,
34 , 8025 , 3 , 7793 , 94 , 807V , 4 , 20485 , 154 , 806V , 8 , 4983 , 214 , 80CU , 12 , 456 , 274 , 80B0 , 0 , 0 ,
35 , 8030 , 3 , 129 , 95 , 8080 , 9 , 7835 , 155 , 807K , 8 , 5781 , 215 , 80CV , 12 , 912 , 275 , 80BP , 1 , 1719 ,
36 , 803R , 3 , 4503 , 96 , 8086 , 4 , 3912 , 156 , 807M , 8 , 1661 , 216 , 80D2 , 12 , 945 , 276 , 808M , 3 , 865 ,
37 , 804G , 3 , 5022 , 97 , 8087 , 4 , 2355 , 157 , 807Y , 8 , 2757 , 217 , 80D3 , 12 , 1238 , 277 , 80BN , 3 , 865 ,
38 , 805K , 3 , 519 , 98 , 808C , 4 , 4837 , 158 , 808C , 8 , 996 , 218 , 80D4 , 12 , 1238 , 278 , 822W , 3 , 10107 ,
39 , 805R , 3 , 3896 , 99 , 808E , 4 , 2650 , 159 , 808E , 8 , 531 , 219 , 80D7 , 12 , 684 , 279 , 808H , 4 , 16657 ,
40 , 8065 , 3 , 865 , 100 , 8080 , 4 , 35334 , 160 , 827K , 8 , 7755 , 220 , 80D8 , 12 , 749 , 280 , 808N , 4 , 12451 ,
41 , 806E , 3 , 4243 , 101 , 80A0 , 4 , 2061 , 161 , 831C , 8 , 4113 , 221 , 821I , 12 , 632 , 281 , 80AX , 4 , 4837 ,
42 , 8072 , 3 , 4329 , 102 , 80A6 , 4 , 2103 , 162 , 831E , 8 , 2990 , 222 , 8267 , 12 , 7610 , 282 , 80B3 , 4 , 13544 ,
43 , 807H , 3 , 9049 , 103 , 8210 , 4 , 1266 , 163 , 833Z , 8 , 7755 , 223 , 8316 , 12 , 3159 , 283 , 80B5 , 5 , 38472 ,
44 , 807S , 3 , 4329 , 104 , 823R , 4 , 9818 , 164 , 8022 , 9 , 14729 , 224 , 8327 , 12 , 7610 , 284 , 80BJ , 5 , 8421 ,
45 , 808D , 3 , 1342 , 105 , 831B , 4 , 5750 , 165 , 8041 , 9 , 14503 , 225 , 832K , 12 , 7610 , 285 , 8501 , 5 , 8421 ,
46 , 808F , 3 , 995 , 106 , 831G , 4 , 20039 , 166 , 8060 , 9 , 22909 , 226 , 802I , 13 , 0 , 286 , 808K , 6 , 15183 ,
47 , 808I , 3 , 1515 , 107 , 831H , 4 , 20039 , 167 , 807R , 9 , 47388 , 227 , 8049 , 13 , 0 , 287 , 8082 , 7 , 17175 ,
48 , 80A2 , 3 , 1212 , 108 , 8323 , 4 , 2103 , 168 , 8035 , 10 , 0 , 228 , 804A , 13 , 0 , 288 , 80B4 , 7 , 12317 ,
49 , 80BA , 3 , 1731 , 109 , 833Y , 4 , 9464 , 169 , 803Z , 10 , 0 , 229 , 804B , 13 , 0 , 289 , 80B9 , 7 , 15614 ,
50 , 80BH , 3 , 1255 , 110 , 8023 , 5 , 24865 , 170 , 804E , 10 , 0 , 230 , 804J , 13 , 0 , 290 , 80B0 , 7 , 9975 ,
51 , 820A , 3 , 10107 , 111 , 803V , 5 , 26916 , 171 , 804U , 10 , 0 , 231 , 8052 , 13 , 0 , 291 , 80B1 , 10 , 0 ,
52 , 8258 , 3 , 10107 , 112 , 804D , 5 , 3545 , 172 , 804Y , 10 , 0 , 232 , 8053 , 13 , 0 , 292 , 80B2 , 7 , 17175 ,
53 , 8400 , 3 , 865 , 113 , 804V , 5 , 2038 , 173 , 805F , 10 , 0 , 233 , 8056 , 13 , 0 , 293 , 80AZ , 12 , 4564 ,
54 , 8021 , 4 , 6730 , 114 , 805E , 5 , 3102 , 174 , 805I , 10 , 0 , 234 , 806A , 13 , 0 , 294 , 80B0 , 12 , 5118 ,
55 , 8029 , 4 , 3154 , 115 , 805N , 5 , 2127 , 175 , 805T , 10 , 0 , 235 , 806F , 13 , 0 , 295 , 80B5 , 12 , 2412 ,
56 , 802A , 4 , 5089 , 116 , 8060 , 5 , 2792 , 176 , 8068 , 10 , 0 , 236 , 8060 , 13 , 0 , 296 , 80B7 , 12 , 847 ,
57 , 802G , 4 , 24818 , 117 , 806T , 5 , 4520 , 177 , 806C , 10 , 0 , 237 , 806V , 13 , 0 , 297 , 80B8 , 12 , 2934 ,
58 , 803B , 4 , 7697 , 118 , 807L , 5 , 19457 , 178 , 806S , 10 , 0 , 238 , 807I , 13 , 0 , 298 , 80B9 , 12 , 652 ,
59 , 803M , 4 , 6183 , 119 , 809H , 5 , 1551 , 179 , 807C , 10 , 0 , 239 , 809J , 13 , 0 , 299 , 80B1 , 14 , 0 ,
60 , 803N , 4 , 9254 , 120 , 80AV , 5 , 41663 , 180 , 8081 , 10 , 0 , 240 , 809V , 13 , 0 , 300 , 8312 , 14 , 0 ,

421 , 80IL , 14 , 0 ,
 422 , 80IO , 14 , 0 ,
 423 , 80JI , 14 , 0 ,
 424 , 80JN , 10 , 0 ,
 425 , XXXX , 9 , 170335 ,

301 , 8314 , 14 , 0 ,
 302 , 80BS , 0 , 0 ,
 303 , 80BX , 0 , 0 ,
 304 , 80HT , 0 , 0 ,
 305 , 80IB , 0 , 0 ,
 306 , 80JA , 0 , 0 ,
 307 , 80JB , 0 , 0 ,
 308 , 80K5 , 0 , 0 ,
 309 , 80JE , 1 , 45081 ,
 310 , 80JJ , 1 , 85434 ,
 311 , 8403 , 1 , 12989 ,
 312 , 80HS , 2 , 5266 ,
 313 , 80HX , 2 , 2282 ,
 314 , 80IS , 2 , 1755 ,
 315 , 80IS , 2 , 3686 ,
 316 , 80IF , 2 , 3335 ,
 317 , 80IP , 2 , 3510 ,
 318 , 80IT , 2 , 2457 ,
 319 , 80I2 , 2 , 6319 ,
 320 , 80J9 , 2 , 3949 ,
 321 , 80JH , 2 , 3071 ,
 322 , 80JI , 2 , 6582 ,
 323 , 80JR , 2 , 3510 ,
 324 , 80K2 , 2 , 2369 ,
 325 , 80K6 , 2 , 6582 ,
 326 , 80K9 , 2 , 4827 ,
 327 , 80KA , 2 , 4388 ,
 328 , 80KB , 2 , 4915 ,
 329 , 80IB , 3 , 519 ,
 330 , 80IB , 3 , 7274 ,
 331 , 80IG , 3 , 1472 ,
 332 , 80IU , 3 , 2035 ,
 333 , 80JB , 3 , 4852 ,
 334 , 80K1 , 3 , 2597 ,
 335 , 80KV , 3 , 1818 ,
 336 , 80L3 , 3 , 2078 ,
 337 , 80CM , 4 , 16279 ,
 338 , 80ID , 4 , 3112 ,
 339 , 80IE , 4 , 2944 ,
 340 , 80J5 , 4 , 2607 ,
 341 , 80KC , 4 , 925 ,
 342 , 80KE , 4 , 2019 ,
 343 , 832I , 4 , 3668 ,
 344 , 833A , 4 , 1404 ,
 345 , 833A , 4 , 3125 ,
 346 , 80C2 , 5 , 9174 ,
 347 , 80C4 , 5 , 3856 ,
 348 , 80C6 , 5 , 3545 ,
 349 , 80CC , 5 , 4432 ,
 350 , 80CD , 5 , 13296 ,
 351 , 80HW , 5 , 1984 ,
 352 , 80IM , 5 , 8332 ,
 353 , 80KY , 5 , 620 ,
 354 , 8337 , 5 , 10346 ,
 355 , 80C1 , 7 , 10409 ,
 356 , 80C5 , 7 , 3426 ,
 357 , 80C8 , 7 , 1951 ,
 358 , 80CG , 7 , 4987 ,
 359 , 80CL , 7 , 42505 ,
 360 , 80HZ , 7 , 390 ,

361 , 80IZ , 7 , 433 ,
 362 , 80JT , 7 , 3122 ,
 363 , 80JV , 7 , 37951 ,
 364 , 80JZ , 7 , 4424 ,
 365 , 80K4 , 7 , 1366 ,
 366 , 80KR , 7 , 15180 ,
 367 , 80KZ , 7 , 303 ,
 368 , 80ZH , 8 , 2159 ,
 369 , 80BZ , 8 , 2525 ,
 370 , 80IS , 8 , 7708 ,
 371 , 80JD , 8 , 27045 ,
 372 , 80JF , 8 , 1329 ,
 373 , 80K7 , 8 , 3322 ,
 374 , 80K8 , 8 , 1196 ,
 375 , 80KX , 8 , 1594 ,
 376 , 80L1 , 8 , 498 ,
 377 , 80CK , 9 , 15126 ,
 378 , 80JC , 9 , 71480 ,
 379 , 80K3 , 9 , 4079 ,
 380 , 80C9 , 10 , 0 ,
 381 , 80CF , 10 , 0 ,
 382 , 80HR , 10 , 0 ,
 383 , 80I4 , 10 , 0 ,
 384 , 80IV , 10 , 0 ,
 385 , 80JA , 10 , 0 ,
 386 , 80KV , 10 , 0 ,
 387 , 80BV , 11 , 5238 ,
 388 , 80CB , 11 , 5714 ,
 389 , 80CH , 11 , 9667 ,
 390 , 80IN , 11 , 18573 ,
 391 , 80IR , 11 , 12667 ,
 392 , 80KS , 11 , 3524 ,
 393 , 80BR , 12 , 1173 ,
 394 , 80C3 , 12 , 3455 ,
 395 , 80CE , 12 , 2347 ,
 396 , 80HQ , 12 , 391 ,
 397 , 80HV , 12 , 815 ,
 398 , 80HY , 12 , 1597 ,
 399 , 80IA , 12 , 3097 ,
 400 , 80IC , 12 , 2673 ,
 401 , 80IH , 12 , 2673 ,
 402 , 80II , 12 , 2380 ,
 403 , 80IX , 12 , 652 ,
 404 , 80J6 , 12 , 3227 ,
 405 , 80J7 , 12 , 3749 ,
 406 , 80J8 , 12 , 3162 ,
 407 , 80K0 , 12 , 326 ,
 408 , 8339 , 12 , 3257 ,
 409 , 80CA , 13 , 0 ,
 410 , 80CI , 13 , 0 ,
 411 , 80I3 , 13 , 0 ,
 412 , 80I8 , 13 , 0 ,
 413 , 80J3 , 13 , 0 ,
 414 , 80JU , 13 , 0 ,
 415 , 80JV , 13 , 0 ,
 416 , 8333 , 13 , 0 ,
 417 , 80C7 , 14 , 0 ,
 418 , 80CJ , 14 , 0 ,
 419 , 80I7 , 14 , 0 ,
 420 , 80IJ , 14 , 0 ,

PREDICTED LANDLORD'S RENT DEMANDS
(ON 1966 SPATIAL DATA)

Column 1	UPRN
Column 2	Rent Demands

604H , 3000 ,0 ,
6050 , 2160 ,0 ,
605A , 1200 ,0 ,
606N , 6400 ,0 ,
608B , 920 ,0 ,
60DA , 1280 ,0 ,
621H , 450 ,0 ,
604S , 5549 ,1 ,
6060 , 7928 ,060344828 ,1 ,
606V , 16721 ,1 ,
60AD , 2892 ,597402597 ,1 ,
60AE , 3603 ,246753247 ,1 ,
601V , 33730 ,1 ,
6239 , 9652 ,1 ,
623N , 0 ,1 ,
6256 , 0 ,1 ,
627K , 0 ,1 ,
6024 , 5104 ,1 ,
602K , 2855 ,637362637 ,1 ,
602P , 1519 ,047619048 ,1 ,
6047 , 3630 ,1 ,
604X , 2161 ,948051948 ,1 ,
605J , 2873 ,142857143 ,1 ,
606S , 1441 ,452991453 ,1 ,
606K , 2810 ,857758621 ,1 ,
6060 , 4540 ,61637931 ,1 ,
6073 , 3113 ,23539823 ,1 ,
609L , 1093 ,374613003 ,1 ,
609N , 3948 ,297213622 ,1 ,
6090 , 1518 ,575851393 ,1 ,
609P , 2126 ,006191951 ,1 ,
604A , 2594 ,337662338 ,1 ,
60AT , 2810 ,532467533 ,1 ,
60AF , 2738 ,467532468 ,1 ,
60CT , 2065 ,78021978 ,1 ,
60D2 , 2089 ,611111111 ,1 ,
60D5 , 2161 ,666666667 ,1 ,
623P , 0 ,1 ,
6252 , 0 ,1 ,
6253 , 0 ,1 ,
6257 , 0 ,1 ,
6259 , 0 ,1 ,
625D , 2794 ,879120879 ,1 ,
625F , 2764 ,5 ,1 ,
625K , 2855 ,637362637 ,1 ,
6028 , 11484 ,1 ,
602L , 1640 ,571428572 ,1 ,
603D , 216 ,217948718 ,1 ,
603R , 7456 ,303584492 ,1 ,
603S , 22117 ,76765376 ,1 ,
603X , 1089 ,1 ,
6043 , 14066 ,25 ,1 ,
604F , 879 ,3103448276 ,1 ,
6041 , 1059 ,137931035 ,1 ,
6058 , 971 ,8885448917 ,1 ,
605K , 381 ,1 ,
6050 , 4860 ,1 ,
605U , 476 ,1 ,
6075 , 5956 ,714285714 ,1 ,
6084 , 972 ,1904761905 ,1 ,
608A , 4357 ,217391304 ,1 ,
608F , 1376 ,973684211 ,1 ,
609J , 1822 ,291021672 ,1 ,
604C , 2017 ,818181818 ,1 ,
6082 , 1622 ,875 ,1 ,
608H , 1762 ,1125 ,1 ,
60D6 , 1363 ,055555556 ,1 ,
60D9 , 2306 ,777777778 ,1 ,
6205 , 0 ,1 ,
6206 , 1441 ,465517241 ,1 ,
623B , 0 ,1 ,
6254 , 0 ,1 ,
6258 , 0 ,1 ,
6263 , 0 ,1 ,
6272 , 0 ,1 ,
6400 , 1441 ,404535479 ,1 ,
6021 , 9721 ,904761905 ,1 ,
6025 , 10937 ,14285714 ,1 ,
602F , 5463 ,571428572 ,1 ,
6026 , 35849 ,52380952 ,1 ,
6020 , 2430 ,476190476 ,1 ,
603B , 13188 ,85149564 ,1 ,
603F , 10450 ,18288227 ,1 ,
603N , 3948 ,297213622 ,1 ,
6030 , 15655 ,44989022 ,1 ,
6039 , 15567 ,16898318 ,1 ,
603P , 15134 ,74762253 ,1 ,
6030 , 4324 ,213606438 ,1 ,
603T , 27343 ,39407745 ,1 ,
6040 , 17541 ,44735842 ,1 ,
604G , 4250 ,1 ,
604R , 4323 ,896103896 ,1 ,
605E , 0 ,1 ,
605M , 2916 ,1 ,
605P , 2794 ,5 ,1 ,
605R , 5468 ,67881549 ,1 ,
6066 , 3037 ,64049438 ,1 ,
606B , 8323 ,134831461 ,1 ,
606D , 2738 ,784482759 ,1 ,
6066 , 3099 ,150862069 ,1 ,
606H , 3099 ,150862069 ,1 ,
606J , 3315 ,370689655 ,1 ,
606P , 3243 ,297413793 ,1 ,
606X , 3747 ,810344828 ,1 ,
6076 , 8268 ,076079005 ,1 ,
6077 , 8071 ,865399683 ,1 ,
6078 , 8548 ,427212875 ,1 ,
607A , 7783 ,913793104 ,1 ,
607B , 27242 ,54572056 ,1 ,
607F , 10088 ,83174836 ,1 ,
607H , 15062 ,67739576 ,1 ,
607I , 13963 ,45281639 ,1 ,
607M , 15798 ,40546697 ,1 ,
607N , 9504 ,364965832 ,1 ,
6070 , 9114 ,464692483 ,1 ,
607P , 12274 ,14578588 ,1 ,
607R , 8880 ,263157895 ,1 ,
607T , 10954 ,38 ,1 ,
607V , 29151 ,82 ,1 ,
6081 , 8506 ,666666667 ,1 ,
6085 , 2916 ,571428572 ,1 ,
6086 , 5650 ,857142857 ,1 ,
6087 , 3402 ,666666667 ,1 ,
608C , 6883 ,571428571 ,1 ,
6080 , 45508 ,20689655 ,1 ,
604G , 3531 ,181818182 ,1 ,
604H , 3531 ,181818182 ,1 ,
60C0 , 2430 ,32967033 ,1 ,
60CX , 1441 ,111111111 ,1 ,
60D7 , 1513 ,166666667 ,1 ,
6210 , 1801 ,7 ,1 ,
623G , 0 ,1 ,
623K , 0 ,1 ,
623L , 0 ,1 ,
6230 , 0 ,1 ,
623R , 0 ,1 ,
623U , 0 ,1 ,
623W , 0 ,1 ,
625E , 0 ,1 ,
6256 , 0 ,1 ,
627J , 0 ,1 ,
623R , 0 ,1 ,
623U , 0 ,1 ,
623W , 0 ,1 ,
625E , 0 ,1 ,
6256 , 0 ,1 ,
627J , 0 ,1 ,
6021 , 4921 ,1 ,
603W , 36214 ,1 ,
605N , 2916 ,1 ,
606T , 7351 ,474137931 ,1 ,
607E , 17152 ,7139722 ,1 ,
607G , 12251 ,93855157 ,1 ,
607L , 26675 ,1 ,
607X , 3828 ,1 ,
6088 , 4678 ,666666667 ,1 ,
609R , 3603 ,246753247 ,1 ,
60AS , 4179 ,222222222 ,1 ,
60CQ , 850 ,6153846154 ,1 ,
60CV , 5529 ,1 ,
60CQ , 1701 ,230769231 ,1 ,
60CY , 2065 ,1 ,
60JO , 5407 ,1 ,
623V , 0 ,1 ,
6251 , 0 ,1 ,
627H , 1962 ,1 ,
6020 , 1822 ,857142857 ,1 ,
6039 , 81439 ,35625457 ,1 ,
603Z , 13650 ,1 ,
6054 , 1701 ,28 ,1 ,
605L , 2308 ,5 ,1 ,
606Y , 2738 ,784482759 ,1 ,
607U , 5986 ,1 ,
608E , 3771 ,710526316 ,1 ,
60A1 , 3459 ,116883117 ,1 ,
6234 , 0 ,1 ,
6023 , 34087 ,42857143 ,1 ,
602M , 729 ,1428571429 ,1 ,
603A , 145581 ,8580834 ,1 ,
6040 , 1089 ,09090909 ,1 ,
6055 , 2130 ,4 ,1 ,
6056 , 4253 ,2 ,1 ,
605D , 9277 ,857142857 ,1 ,
606M , 24576 ,96706897 ,1 ,
606Z , 10810 ,99137931 ,1 ,
6075 , 70628 ,82223848 ,1 ,
607J , 43562 ,83833211 ,1 ,
6083 , 31183 ,6 ,1 ,
609J , 2234 ,012987013 ,1 ,
60A0 , 3531 ,181818182 ,1 ,
623X , 0 ,1 ,
6280 , 0 ,1 ,
6026 , 3038 ,095238095 ,1 ,
606F , 4800 ,0 ,
6072 , 3000 ,0 ,
607Z , 5387 ,4 ,1 ,
607Z , 5680 ,0 ,
6082 , 6600 ,0 ,
609V , 1000 ,0 ,
609Y , 1200 ,0 ,
60BF , 750 ,0 ,
60D3 , 1520 ,0 ,
60D4 , 1520 ,0 ,
620F , 600 ,0 ,
621G , 420 ,0 ,
623C , 0 ,0 ,
623S , 0 ,0 ,
6255 , 0 ,0 ,
6276 , 0 ,0 ,
6021 , 2280 ,0 ,
603Y , 12920 ,0 ,
604E , 3960 ,0 ,
604U , 1680 ,0 ,
604Y , 960 ,0 ,
605F , 3000 ,0 ,
6063 , 8040 ,0 ,
6063 , 3500 ,0 ,
606S , 3600 ,0 ,
609M , 1440 ,0 ,
609U , 2800 ,0 ,
60BD , 1800 ,0 ,
60CQ , 5480 ,0 ,
60CP , 5160 ,0 ,
60CR , 3160 ,0 ,
62E1 , 0 ,0 ,
6035 , 8211 ,891304348 ,1 ,
605S , 971 ,8885448917 ,1 ,
609Z , 5044 ,545454546 ,1 ,
60AU , 4107 ,166666667 ,1 ,
60AV , 57091 ,17647059 ,1 ,
603M , 10594 ,32333577 ,1 ,
605G , 5746 ,285714286 ,1 ,
605H , 1542 ,75 ,1 ,
6061 , 6630 ,74137931 ,1 ,
606I , 4756 ,836206897 ,1 ,
606P , 2738 ,784482759 ,1 ,
6074 , 7184 ,389380531 ,1 ,
608D , 1855 ,571428572 ,1 ,
60AE , 2892 ,597402597 ,1 ,
604G , 5043 ,888888889 ,1 ,
606R , 850 ,675 ,1 ,
606S , 1093 ,725 ,1 ,
60D8 , 3530 ,722222222 ,1 ,
608J , 13690 ,555555556 ,1 ,
640K , 13690 ,555555556 ,1 ,
60B5 , 1579 ,825 ,1 ,
60BK , 1441 ,111111111 ,1 ,
6084 , 24061 ,71428572 ,1 ,
608K , 35241 ,90476191 ,1 ,

60B2 , 48121.92 ,1,
60B4 , 34511.68 ,1,
60E0 , 33145.55555556 ,1,
622V , 0 ,1,
60B8 , 2882.22222222 ,1,
622X , 1701.35 ,1,
60B1 , 4720 ,0,
60B7 , 6485 ,1,
60B9 , 4251.27777778 ,1,
6230 , 0 ,1,
60A2 , 6280 ,0,
60BL , 1800 ,0,
60BN , 800 ,0,
60CS , 3600 ,0,
60CD , 12000 ,0,
60CG , 6900 ,0,
60KY , 2520 ,0,
60KY , 550 ,0,
60CC , 0 ,0,
640D , 0 ,0,
640E , 0 ,0,
640F , 0 ,0,
640G , 0 ,0,
640H , 0 ,0,
640I , 0 ,0,
640J , 0 ,0,
60I5 , 1441 ,1,
60I1 , 7784 ,1,
6279 , 0 ,1,
60BZ , 5476.22222222 ,1,
60H5 , 4323 ,1,
60HT , 4250.95 ,1,
60IF , 2737.9 ,1,
60IT , 2018.07407407 ,1,
60J4 , 3645.168539326 ,1,
60J9 , 2733.876404494 ,1,
60JA , 3037.640449438 ,1,
60J6 , 6991.185185185 ,1,
60K2 , 1945.35 ,1,
60K8 , 2593.8 ,1,
60K9 , 3962.75 ,1,
60KA , 3602.5 ,1,
60KB , 4034.8 ,1,
6278 , 0 ,1,
627A , 0 ,1,
6403 , 19604.14814815 ,1,
60BR , 2594 ,1,
60CF , 8810.2 ,1,
60F8 , 854.6 ,1,
60I6 , 864.6 ,1,
60J8 , 6865.06741573 ,1,
60K1 , 4323 ,1,
60KV , 3026.1 ,1,
60L3 , 3458.4 ,1,
60C1 , 6501.172413793 ,1,
60CJ , 14885.86206897 ,1,
60CM , 23514.85714286 ,1,
60I2 , 1585.1 ,1,
60I4 , 2161.5 ,1,
60JI , 5405.55555556 ,1,
60KR , 50435 ,1,
627B , 42307.48148148 ,1,
627C , 42307.49148148 ,1,
627D , 42307.48148148 ,1,
60B5 , 50799.1656657 ,1,
60C2 , 14915.5 ,1,
60C3 , 7637.86886889 ,1,
60C4 , 6268.83333333 ,1,
60C6 , 4861 ,1,
60CC , 6076 ,1,
60CE , 4374.72 ,1,
60CH , 12334 ,1,
60HW , 3242.23 ,1,
60IG , 2449.7 ,1,
60IH , 5908.1 ,1,
60II , 5259.65 ,1,
60IM , 13549.92525253 ,1,
60K6 , 5403.75 ,1,
60K7 , 7205 ,1,
6275 , 22342.96296296 ,1,
60I1 , 2521.75 ,1,
60C1 , 34566.66666667 ,1,
60C5 , 9600.475 ,1,
60CA , 6326.64 ,1,
60CL , 119093.333333 ,1,
60IE , 5043.5 ,1,
60IN , 28108.88888889 ,1,
60J2 , 5189.33333333 ,1,
60JZ , 12395.04 ,1,
60K4 , 4539.15 ,1,
60KZ , 1008.7 ,1,
6231 , 6362.50555556 ,1,
626X , 0 ,1,
602H , 3948.950617281 ,1,
60BW , 7926.11111111 ,1,
60CB , 7291.2 ,1,
60IR , 19171.7037037 ,1,
60IS , 16721.18518519 ,1,
60JD , 58668.2962963 ,1,
60JF , 2892.96296296 ,1,
60KX , 3458.4 ,1,
60L1 , 1080.75 ,1,
626V , 0 ,1,
60CK , 87861.71429572 ,1,
60JC , 492482.1481482 ,1,
60K3 , 28059.5 ,1,
6235 , 0 ,1,
60C9 , 3000 ,0,
60HR , 1600 ,0,
60IU , 1880 ,0,
60KW , 2520 ,0,
6232 , 0 ,0,
626U , 0 ,0,
60HU , 2161.5 ,1,
60KS , 5331.7 ,1,
626T , 0 ,1,
602S , 4860.24631356 ,1,
60BX , 3602.77777778 ,1,
60C7 , 1215.25 ,1,
60HV , 1801.25 ,1,
60HY , 1873.3 ,1,
60HY , 3530.45 ,1,
60HZ , 1296.9 ,1,
60IX , 1441.481481482 ,1,
60J6 , 6014.528089888 ,1,
60J7 , 6986.573033708 ,1,
60J8 , 3037.640449438 ,1,
60J1 , 128940.5185185 ,1,
60JR , 2882.96296296 ,1,
6276 , 22342.96296296 ,1,
6277 , 22342.96296296 ,1,
60I3 , 1520 ,0,
60I8 , 800 ,0,
60J3 , 3630 ,0,
60J5 , 2480 ,0,
60JU , 3760 ,0,
60KC , 880 ,0,
60L2 , 520 ,0,
626W , 0 ,0,
626Y , 0 ,0,
60IA , 3600 ,0,
60IC , 3280 ,0,
60ID , 2960 ,0,
60IJ , 1520 ,0,
60IO , 1880 ,0,
60IP , 1600 ,0,
60JI , 660 ,0,
60KD , 400 ,0,
60KE , 1920 ,0,
60JN , 1120 ,0,

PREDICTED LANDLORD'S RENT DEMANDS
(ON 1975 SPATIAL DATA)

Column 1	UPRN
Column 2	Rent Demands

7405 , 0 ,0,
7060 , 11000 ,1,
7079 , 16111 ,1,
704E , 5000 ,1,
70CT , 2333 ,1,
701Y , 46900 ,1,
702P , 2500 ,1,
7041 , 3000 ,1,
704X , 3000 ,1,
704Z , 3000 ,1,
7054 , 2800 ,1,
705H , 3400 ,1,
705J , 4800 ,1,
7065 , 2000 ,1,
706C , 7500 ,1,
706G , 4300 ,1,
706K , 3900 ,1,
7069 , 6300 ,1,
709L , 1800 ,1,
709N , 6500 ,1,
7090 , 2500 ,1,
709P , 3500 ,1,
7044 , 3600 ,1,
7045 , 4000 ,1,
7047 , 3900 ,1,
704F , 3800 ,1,
7006 , 1900 ,1,
7025 , 18000 ,1,
703D , 205.9230769231 ,1,
703E , 1372.809917355 ,1,
703R , 7138.611570248 ,1,
703S , 16838.523918 ,1,
703X , 2400 ,1,
7046 , 11600 ,1,
7051 , 3600 ,1,
7058 , 1600 ,1,
705K , 485 ,1,
7050 , 5385.263157856 ,1,
7061 , 1000 ,1,
7072 , 6813.333333333 ,1,
7075 , 10000 ,1,
708A , 8175.483870958 ,1,
7091 , 3500 ,1,
7042 , 2800 ,1,
708A , 2724.102564103 ,1,
708H , 1974.974356974 ,1,
720A , 0 ,1,
7021 , 16000 ,1,
7029 , 5109.821428572 ,1,
702A , 6813.095236095 ,1,
702C , 4292.25 ,1,
702D , 10424.03571429 ,1,
702F , 6131.785714286 ,1,
702G , 40157.26190476 ,1,
703B , 12561.2107438 ,1,
703F , 9552.871900826 ,1,
703M , 10090.15289256 ,1,
703N , 15100.99990991 ,1,
7030 , 14826.34710744 ,1,
703P , 14414.50413223 ,1,
7039 , 4118.429752066 ,1,
703T , 20816.85649203 ,1,
703U , 16553.62416107 ,1,
703V , 12490.21812081 ,1,
7040 , 19726.09649123 ,1,
7048 , 2588.75 ,1,
704R , 6000 ,1,
7055 , 4000 ,1,
7056 , 7000 ,1,
705E , 8500 ,1,
705M , 3231.157894737 ,1,
705P , 3096.52631579 ,1,
705R , 4163.371298405 ,1,
705Z , 8305.5 ,1,
7066 , 5000 ,1,
706B , 13700 ,1,
706D , 3800 ,1,
706H , 4300 ,1,
706J , 4600 ,1,
706P , 4500 ,1,
706X , 5200 ,1,
7073 , 3542.933333333 ,1,
7076 , 7893.657024793 ,1,
7077 , 7687.73553719 ,1,
7078 , 8236.859504132 ,1,
707B , 25946.10743802 ,1,
707E , 16336.43801653 ,1,
707F , 9609.659421488 ,1,
707H , 14345.86363636 ,1,
707I , 19013.41735537 ,1,
707M , 12027.51709428 ,1,
707N , 7540.328018223 ,1,
707D , 6938.952164009 ,1,
707P , 9344.455580866 ,1,
707R , 10098.68421053 ,1,
707T , 12319.56 ,1,
707V , 32784.84 ,1,
7070 , 57230 ,1,
7081 , 9538.333333333 ,1,
7086 , 6336.178571429 ,1,
7087 , 5600 ,1,
708C , 11500 ,1,
7080 , 74900 ,1,
704G , 4900 ,1,
704H , 4900 ,1,
7088 , 5491.111111111 ,1,
708C , 2043.076923077 ,1,
70C9 , 2744.705882353 ,1,
70CX , 2000 ,1,
7007 , 2100 ,1,
70J0 , 8900 ,1,
7210 , 3010 ,1,
721G , 953.4356974359 ,1,
723R , 0 ,1,
7021 , 5518.125 ,1,
703W , 27571 ,1,
704D , 8000 ,1,
704G , 14000 ,1,
704T , 3000 ,1,
704V , 4600 ,1,
7057 , 6700 ,1,
705N , 3231.157894737 ,1,
7062 , 30888.2231405 ,1,
706T , 10200 ,1,
7076 , 11668.88429752 ,1,
707L , 20308 ,1,
7088 , 7700 ,1,
708B , 7494.193548387 ,1,
709H , 3500 ,1,
709R , 5000 ,1,
70CV , 6244.205882353 ,1,
70CY , 1572 ,1,
70D2 , 2900 ,1,
727H , 0 ,1,
7028 , 7700 ,1,
7094 , 3500 ,1,
709R , 5000 ,1,
709V , 77563.76033058 ,1,
703Z , 15350 ,1,
705L , 2558 ,1,
706R , 3800 ,1,
706Y , 3800 ,1,
707U , 6732 ,1,
70A1 , 4800 ,1,
721H , 1021.538461539 ,1,
7023 , 56100 ,1,
7020 , 4000 ,1,
703A , 138653.8016529 ,1,
7043 , 21118.75 ,1,
704H , 10000 ,1,
705D , 15500 ,1,
705G , 9600 ,1,
706M , 34100 ,1,
706V , 15000 ,1,
7075 , 67267.66595041 ,1,
707J , 41870.70247934 ,1,
7083 , 57977.80645161 ,1,
7098 , 5400 ,1,
70A0 , 4900 ,1,
704D , 4000 ,1,
708G , 1225.846153846 ,1,
70CN , 16000 ,1,
7404 , 36000 ,1,
7026 , 5000 ,1,
702T , 6058.8 ,1,
703G , 2333.776859504 ,1,
704C , 22500 ,1,
7050 , 3400 ,1,
7059 , 1600 ,1,
705B , 4000 ,1,
705S , 4070.851936219 ,1,
7064 , 5000 ,1,
7061 , 9200 ,1,
706L , 6600 ,1,
706U , 6800 ,1,
706Z , 3400 ,1,
707A , 10800 ,1,
707K , 8049.184510251 ,1,
707V , 3366 ,1,
709X , 19900 ,1,
709C , 1089.641025641 ,1,
7081 , 544.8205128205 ,1,
7057 , 6700 ,1,
705N , 3231.157894737 ,1,
7062 , 30888.2231405 ,1,
706T , 10200 ,1,
7076 , 11668.88429752 ,1,
707L , 20308 ,1,
7088 , 7700 ,1,
708B , 7494.193548387 ,1,
709H , 3500 ,1,
709R , 5000 ,1,
70CV , 6244.205882353 ,1,
70CY , 1572 ,1,
70D2 , 2900 ,1,
727H , 0 ,1,
7028 , 7700 ,1,
7094 , 3500 ,1,
709R , 5000 ,1,
709V , 77563.76033058 ,1,
703Z , 15350 ,1,
705L , 2558 ,1,
706R , 3800 ,1,
706Y , 3800 ,1,
707U , 6732 ,1,
70A1 , 4800 ,1,
721H , 1021.538461539 ,1,
7023 , 56100 ,1,
7020 , 4000 ,1,
703A , 138653.8016529 ,1,
7043 , 21118.75 ,1,
704H , 10000 ,1,
705D , 15500 ,1,
705G , 9600 ,1,
706M , 34100 ,1,
706V , 15000 ,1,
7075 , 67267.66595041 ,1,
707J , 41870.70247934 ,1,
7083 , 57977.80645161 ,1,
7098 , 5400 ,1,
70A0 , 4900 ,1,
704D , 4000 ,1,
708G , 1225.846153846 ,1,
70CN , 16000 ,1,
7404 , 36000 ,1,
7026 , 5000 ,1,
702T , 6058.8 ,1,
703G , 2333.776859504 ,1,
704C , 22500 ,1,
7050 , 3400 ,1,
7059 , 1600 ,1,
705B , 4000 ,1,
705S , 4070.851936219 ,1,
7064 , 5000 ,1,
7061 , 9200 ,1,
706L , 6600 ,1,
706U , 6800 ,1,
706Z , 3400 ,1,
707A , 10800 ,1,
707K , 8049.184510251 ,1,
707V , 3366 ,1,
709X , 19900 ,1,
709C , 1089.641025641 ,1,
7081 , 544.8205128205 ,1,
7022 , 140800 ,1,
703C , 163501.661157 ,1,
7041 , 93985.0877193 ,1,
7060 , 150323.8461539 ,1,
7078 , 308606.25 ,1,
723T , 0 ,1,
7400 , 0 ,1,
7028 , 7560 ,0,
702N , 3040 ,0,
7035 , 0 ,0,
703Y , 12920 ,0,
704E , 5280 ,0,
704U , 2520 ,0,
704Y , 1440 ,0,
705F , 4000 ,0,
705I , 8450 ,0,
705T , 1600 ,0,
7063 , 10720 ,0,
7068 , 5400 ,0,
706S , 4500 ,0,
7070 , 1500 ,0,
707C , 6400 ,0,
7089 , 10080 ,0,
709M , 2160 ,0,
709U , 4200 ,0,
7045 , 1900 ,0,
708D , 3000 ,0,
70C0 , 6850 ,0,
70CP , 6450 ,0,
70CR , 3950 ,0,
70D9 , 1600 ,0,
70DA , 1600 ,0,
709Z , 7000 ,1,
70AU , 5700 ,1,
70AV , 43461.17647059 ,1,
7024 , 8400 ,1,
702J , 5450 ,1,
7047 , 5450 ,1,
705B , 2861 ,1,
7074 , 8176 ,1,
708D , 3100 ,1,
709S , 4000 ,1,
709T , 1200 ,1,
70AR , 3000 ,1,
70AS , 5800 ,1,
70AT , 2800 ,1,
70BB , 953.4356974359 ,1,
70CS , 3705.352941177 ,1,
70CU , 960.6470588235 ,1,
70CV , 1921.294117647 ,1,
70D5 , 3000 ,1,
70D8 , 2300 ,1,
70D8 , 4900 ,1,
7211 , 1328 ,1,
7323 , 7000 ,1,
7407 , 2800 ,1,
7042 , 1020 ,0,
7049 , 750 ,0,
704B , 2640 ,0,
704J , 1760 ,0,
704K , 1520 ,0,
704S , 4620 ,0,
704W , 1800 ,0,
7052 , 4620 ,0,
7053 , 1500 ,0,
706A , 5400 ,0,
706E , 4900 ,0,
706F , 6000 ,0,
706V , 8200 ,0,
7071 , 2280 ,0,
7072 , 5680 ,0,
7082 , 8800 ,0,
709J , 1800 ,0,
709V , 1500 ,0,
709W , 1860 ,0,
709Y , 1800 ,0,
70A3 , 1500 ,0,
70B3 , 1250 ,0,
70D3 , 1900 ,0,
70D4 , 1900 ,0,
721J , 1075 ,0,
727G , 0 ,0,
727I , 1614 ,0,
708P , 3600 ,1,
708M , 2000 ,1,
708N , 2000 ,1,
722W , 0 ,1,
708J , 14000 ,1,
708N , 29500 ,1,
70AX , 7835.382165605 ,1,
70B3 , 21939.0700637 ,1,
70B6 , 59578.555555556 ,1,
70B7 , 19000 ,1,
740N , 15000 ,1,
70B5 , 1771.47707006 ,1,
708K , 2000 ,1,
708H , 39600 ,1,
708K , 58000 ,1,
70B2 , 53961.93630573 ,1,
70B4 , 38639.97452229 ,1,
70B9 , 72000 ,1,
70B0 , 46000 ,1,
70B4 , 4000 ,1,
70B9 , 5900 ,1,
70B1 , 4720 ,0,
70A2 , 10697 ,1,
70B0 , 5041.898089172 ,1,
70B7 , 6177.5 ,1,
70B8 , 4500 ,1,
70B1 , 960 ,0,
7015 , 2000 ,1,
701L , 10800 ,1,
701U , 13600 ,0,
701E , 94400 ,1,
70H5 , 6000 ,1,
70HT , 5900 ,1,
70HX , 2600 ,1,
70IF , 3800 ,1,
70IT , 2800 ,1,
70J4 , 6000 ,1,

70J9 , 4500 ,1,
70JA , 5000 ,1,
70JH , 3500 ,1,
70JH , 4000 ,1,
70K2 , 2700 ,1,
70K8 , 3600 ,1,
70K9 , 5500 ,1,
70KA , 5000 ,1,
70KB , 5600 ,1,
70KY , 1400 ,1,
70BR , 3600 ,1,
70BY , 19000 ,1,
70HQ , 1200 ,1,
70HV , 2500 ,1,
70I6 , 1200 ,1,
70I8 , 16600 ,1,
70IV , 4700 ,1,
70J6 , 9900 ,1,
70J8 , 11300 ,1,
70K1 , 6000 ,1,
70KV , 4200 ,1,
70L3 , 4800 ,1,
70CI , 10700 ,1,
70CJ , 24500 ,1,
70CM , 38700 ,1,
70HY , 4900 ,1,
70I2 , 2200 ,1,
70I4 , 3000 ,1,
70ID , 7400 ,1,
70IE , 7000 ,1,
70IP , 4000 ,1,
70IX , 2000 ,1,
70IZ , 2000 ,1,
70J5 , 6200 ,1,
70JZ , 20400 ,1,
70BS , 70500 ,1,
70C2 , 14208.25 ,1,
70C3 , 7275.72222222 ,1,
70C4 , 5971.58333333 ,1,
70C6 , 5448.205128205 ,1,
70CC , 6813.375796178 ,1,
70CD , 20440.12738854 ,1,
70CE , 4905.630573248 ,1,
70CH , 20300 ,1,
70HN , 4500 ,1,
70I8 , 4200 ,1,
70I9 , 4200 ,1,
70I6 , 3400 ,1,
70IH , 8200 ,1,
70I1 , 7300 ,1,
70IM , 18800 ,1,
70IO , 4700 ,1,
70IR , 26600 ,1,
70JT , 14400 ,1,
70K6 , 7500 ,1,
70K7 , 10000 ,1,
70I1 , 3500 ,1,
70BZ , 7600 ,1,
70C1 , 48000 ,1,
70C5 , 10765.06666667 ,1,
70C8 , 6132.038216561 ,1,
70C5 , 23000 ,1,
70CL , 196000 ,1,
70IA , 9500 ,1,
70IN , 39000 ,1,
70JV , 175000 ,1,
70K4 , 6300 ,1,
70KR , 70000 ,1,
70KZ , 1400 ,1,
70ZH , 4375.8 ,1,
70BM , 11000 ,1,
70HZ , 1800 ,1,
70IS , 23200 ,1,
70JD , 81400 ,1,
70JF , 4000 ,1,
70KX , 4800 ,1,
70L1 , 1500 ,1,
70CK , 144600 ,1,
70JC , 683300 ,1,
70J1 , 178900 ,1,
70K3 , 39000 ,1,
70C9 , 3000 ,0,
70CF , 5800 ,0,
70HR , 2250 ,0,
70IU , 9850 ,0,
70J2 , 3600 ,0,
70J1 , 3750 ,0,
70KV , 6300 ,0,
70CB , 8176.050555414 ,1,
70HU , 3000 ,1,
70K5 , 7400 ,1,
70BX , 5000 ,1,
70C7 , 1362.675159236 ,1,
70CA , 7767.248407643 ,1,
70IC , 8200 ,1,
70J7 , 11500 ,1,
70JB , 5000 ,1,
70J8 , 9700 ,1,
70K5 , 7000 ,1,
70I3 , 1900 ,0,
70I7 , 4020 ,0,
70I1 , 2280 ,0,
70I8 , 1000 ,0,
70J1 , 880 ,0,
70J3 , 5820 ,0,
70JU , 4700 ,0,
70JV , 3180 ,0,
70KC , 1320 ,0,
70KD , 600 ,0,
70KE , 2880 ,0,
70L2 , 650 ,0,
70JN , 1400 ,0,
70J9 , 4500 ,1,
70JA , 5000 ,1,
70JH , 3500 ,1,
70JH , 4000 ,1,
70K2 , 2700 ,1,
70K8 , 3600 ,1,
70K9 , 5500 ,1,
70KA , 5000 ,1,
70KB , 5600 ,1,
70KY , 1400 ,1,
70BR , 3600 ,1,
70BY , 19000 ,1,
70HQ , 1200 ,1,
70HV , 2500 ,1,
70I6 , 1200 ,1,
70I8 , 16600 ,1,
70IV , 4700 ,1,
70J6 , 9900 ,1,
70J8 , 11300 ,1,
70K1 , 6000 ,1,
70KV , 4200 ,1,
70L3 , 4800 ,1,
70CI , 10700 ,1,
70CJ , 24500 ,1,
70CM , 38700 ,1,
70HY , 4900 ,1,
70I2 , 2200 ,1,
70I4 , 3000 ,1,
70ID , 7400 ,1,
70IE , 7000 ,1,
70IP , 4000 ,1,
70IX , 2000 ,1,
70IZ , 2000 ,1,
70J5 , 6200 ,1,
70JZ , 20400 ,1,
70BS , 70500 ,1,
70C2 , 14208.25 ,1,
70C3 , 7275.72222222 ,1,
70C4 , 5971.58333333 ,1,
70C6 , 5448.205128205 ,1,
70CC , 6813.375796178 ,1,
70CD , 20440.12738854 ,1,
70CE , 4905.630573248 ,1,
70CH , 20300 ,1,
70HN , 4500 ,1,
70I8 , 4200 ,1,
70I9 , 4200 ,1,
70I6 , 3400 ,1,
70IH , 8200 ,1,
70I1 , 7300 ,1,
70IM , 18800 ,1,
70IO , 4700 ,1,
70IR , 26600 ,1,
70JT , 14400 ,1,
70K6 , 7500 ,1,
70K7 , 10000 ,1,
70I1 , 3500 ,1,
70BZ , 7600 ,1,
70C1 , 48000 ,1,
70C5 , 10765.06666667 ,1,

PREDICTED LANDLORD'S RENT DEMANDS
(ON 1976 SPATIAL DATA)

Column 1	UPRN
Column 2	Rent Demands

70J4	, 6000	,1,
70J9	, 4500	,1,
70JA	, 5000	,1,
70JH	, 3500	,1,
70JR	, 4000	,1,
70K2	, 2700	,1,
70KB	, 3500	,1,
70K9	, 5500	,1,
70KA	, 5000	,1,
70KB	, 5500	,1,
70KY	, 1400	,1,
70BR	, 3500	,1,
70BY	, 19000	,1,
70H3	, 1200	,1,
70HV	, 2500	,1,
70I6	, 1200	,1,
70IB	, 16800	,1,
70IV	, 4700	,1,
70J6	, 9900	,1,
70J8	, 11300	,1,
70K1	, 6000	,1,
70KV	, 4200	,1,
70L3	, 4800	,1,
70CI	, 10700	,1,
70CJ	, 24500	,1,
70CM	, 38700	,1,
70HY	, 4900	,1,
70I2	, 2200	,1,
70I4	, 3000	,1,
70ID	, 7400	,1,
70IE	, 7000	,1,
70IP	, 4000	,1,
70IX	, 2000	,1,
70IZ	, 2000	,1,
70J5	, 6200	,1,
70JZ	, 20400	,1,
70BS	, 70500	,1,
70C2	, 14208.25	,1,
70C3	, 7275.72222222	,1,
70C4	, 5971.58333333	,1,
70C6	, 5448.205128205	,1,
70CC	, 6813.375795178	,1,
70CD	, 20440.12738854	,1,
70CE	, 4905.630573248	,1,
70CH	, 20300	,1,
70HN	, 4500	,1,
70I8	, 4200	,1,
70I9	, 4200	,1,
70I6	, 3400	,1,
70IH	, 8200	,1,
70II	, 7300	,1,
70IM	, 18800	,1,
70IO	, 4700	,1,
70IR	, 26600	,1,
70JT	, 14400	,1,
70K6	, 7500	,1,
70K7	, 10000	,1,
70I1	, 3500	,1,
70BZ	, 7600	,1,
70C1	, 48000	,1,
70C5	, 10765.06666667	,1,
70C8	, 6132.038216561	,1,
70G6	, 23000	,1,
70CL	, 196000	,1,
70IA	, 9500	,1,
70IN	, 39000	,1,
70JW	, 175000	,1,
70K4	, 6300	,1,
70KR	, 70000	,1,
70KZ	, 1400	,1,
70ZH	, 4428.125	,1,
70BW	, 11000	,1,
70HZ	, 1800	,1,
70IS	, 23200	,1,
70JD	, 81400	,1,
70JF	, 4000	,1,
70XX	, 4800	,1,
70L1	, 1500	,1,
70CK	, 144500	,1,
70JC	, 683300	,1,
70JJ	, 178900	,1,
70K3	, 39000	,1,
70C9	, 3000	,0,
70CF	, 5800	,0,
70HR	, 2250	,0,
70IU	, 9850	,0,
70J2	, 3600	,0,
70JI	, 3750	,0,
70KW	, 6300	,0,
70CB	, 8176.050955414	,1,
70HU	, 3000	,1,
70KS	, 7400	,1,
70BX	, 5000	,1,
70C7	, 1362.675159236	,1,
70CA	, 7767.248407643	,1,
70IC	, 8200	,1,
70J7	, 11500	,1,
70JB	, 5000	,1,
70J0	, 9700	,1,
70K5	, 7000	,1,
70I3	, 1900	,0,
70I7	, 3350	,0,
70IJ	, 1900	,0,
70I0	, 1000	,0,
70J1	, 880	,0,
70J3	, 5820	,0,
70JU	, 4700	,0,
70JV	, 3180	,0,
70KC	, 1100	,0,
70KD	, 500	,0,
70KE	, 2400	,0,
70L2	, 650	,0,
70JN	, 1400	,0,
XXXX	, 1098699.5625	,1,

PREDICTED LANDLORD'S RENT DEMANDS
(ON 1983 SPATIAL DATA)

Column 1	UPRN
Column 2	Rent Demands

8024 , 3360 ,0 , 8030 , 10314, 44628098 ,1 , 80CX , 1755, 333333333 ,1 , 8089 , 7560 ,0 , 80FF , 1520 ,0 ,
802F , 6480 ,0 , 803P , 10027, 9338843 ,1 , 80CY , 1506, 959574468 ,1 , 809M , 1440 ,0 , 808B , 2400 ,0 ,
804B , 5800 ,0 , 803Q , 2855, 123966942 ,1 , 827N , 0 ,1 , 809U , 2800 ,0 , 809F , 750 ,0 ,
804X , 1200 ,0 , 803S , 16132, 91116173 ,1 , 8315 , 0 ,1 , 80A6 , 1600 ,0 , 800B , 1550 ,0 ,
8051 , 1440 ,0 , 803T , 19944, 53302951 ,1 , 8324 , 2554, 01 ,1 , 80A7 , 3160 ,0 , 821G , 420 ,0 ,
807F , 5500 ,0 , 803U , 15955, 97315436 ,1 , 833C , 161741 ,1 , 80ED , 1800 ,0 , 821J , 525 ,0 ,
807N , 6520 ,0 , 803V , 11956, 97986577 ,1 , 8020 , 1682, 583979328 ,1 , 80CP , 3870 ,0 , 827G , 0 ,0 ,
807U , 4000 ,0 , 803Y , 15379, 7852349 ,1 , 803A , 150419, 0082645 ,1 , 80CR , 2370 ,0 , 827H , 1232 ,0 ,
809L , 720 ,0 , 8040 , 12675, 43478261 ,1 , 8043 , 27206, 375 ,1 , 80DA , 1280 ,0 , 827I , 1075 ,0 ,
8090 , 1000 ,0 , 8042 , 2983, 925 ,1 , 805L , 1683, 875 ,1 , 8066 , 1800 ,0 , 8309 , 2520 ,0 ,
809Y , 1200 ,0 , 8048 , 3334, 975 ,1 , 806R , 3335, 230769231 ,1 , 8081 , 0 ,0 , 8331 , 1030 ,0 ,
809Z , 0 ,0 , 804F , 2106, 4 ,1 , 806Y , 3335, 230769231 ,1 , 831J , 3530 ,0 , 833J , 3530 ,0 ,
8311 , 19056 ,0 , 804K , 3335, 133333333 ,1 , 80AI , 4212, 8 ,1 , 802H , 810 ,0 , 840A , 0 ,0 ,
831J , 19056 ,0 , 804R , 5265 ,1 , 821H , 664, 8348887294 ,1 , 802L , 810 ,0 , 802M , 2250 ,0 ,
832V , 7200 ,0 , 805H , 1404, 307692308 ,1 , 831M , 0 ,1 , 802P , 2313, 552971576 ,1 , 803F , 5600 ,0 ,
833X , 0 ,0 , 805I , 3335, 230769231 ,1 , 804H , 8776, 666666667 ,1 , 804T , 2633 ,1 , 8045 , 3030 ,0 ,
8079 , 11556 ,1 , 806H , 3774, 076923077 ,1 , 804V , 2633 ,1 , 8057 , 5880, 538461539 ,1 , 8063 , 5350 ,0 ,
8047 , 7021 ,1 , 806J , 4037, 384615385 ,1 , 8055 , 5968, 307692308 ,1 , 805E , 7458, 75 ,1 , 8064 , 2020 ,0 ,
9041 , 2633 ,1 , 806P , 3949, 615384615 ,1 , 805D , 13601, 25 ,1 , 805M , 2127 ,1 , 806B , 5430 ,0 ,
8042 , 2633 ,1 , 806X , 4564 ,1 , 8075 , 46797, 02479339 ,1 , 8050 , 3545 ,1 , 8070 , 1220 ,0 ,
805H , 2984 ,1 , 8073 , 2251, 08 ,1 , 807J , 29128, 76033058 ,1 , 805P , 2038, 375 ,1 , 807A , 4120 ,0 ,
805J , 4212, 705882353 ,1 , 8077 , 5348, 231404959 ,1 , 800B , 620, 51252828141 ,1 , 809T , 450 ,0 ,
8065 , 3774, 076923077 ,1 , 8078 , 5730, 247933884 ,1 , 801Y , 20241 ,1 , 806L , 5792, 769230769 ,1 , 809Y , 3500 ,0 ,
806K , 3423 ,1 , 807B , 18050, 28099174 ,1 , 823X , 22749, 08429752 ,1 , 805U , 5988, 307692308 ,1 , 80A3 , 1000 ,0 ,
809P , 3071, 923076923 ,1 , 807E , 11364, 99173554 ,1 , 8325 , 5002, 7 ,1 , 806Z , 2994, 153846154 ,1 , 80A5 , 1200 ,0 ,
8045 , 4300, 566666667 ,1 , 807G , 8117, 851235669 ,1 , 8026 , 2216, 131907308 ,1 , 8074 , 5194, 8 ,1 , 80AH , 1550 ,0 ,
8005 , 2633 ,1 , 807I , 13227, 32231405 ,1 , 802C , 2792, 326203209 ,1 , 808B , 4761, 935483871 ,1 , 804H , 1550 ,0 ,
8005 , 1687, 566666667 ,1 , 807M , 11523, 50797267 ,1 , 803G , 1623, 570247934 ,1 , 804R , 2633 ,1 , 80CS , 1520 ,0 ,
825D , 8030 ,1 , 8070 , 6648, 177676538 ,1 , 804C , 19747, 5 ,1 , 804S , 5090, 466666667 ,1 , 831L , 735 ,0 ,
833H , 0 ,1 , 807P , 8952, 879271071 ,1 , 8050 , 2984, 066666667 ,1 , 808B , 0 ,0 , 840B , 0 ,0 ,
833U , 1503, 586666667 ,1 , 807R , 6489, 130434783 ,1 , 8055 , 8424 ,1 , 808B , 620, 51252828141 ,1 , 832N , 2929, 30769231 ,1 ,
833X , 5002 ,1 , 807T , 7697, 806451613 ,1 , 805S , 3900, 264236902 ,1 , 800T , 2983, 825136612 ,1 , 808L , 1800 ,0 ,
802E , 7978, 07486631 ,1 , 807V , 20485, 41935484 ,1 , 806V , 13165, 38461539 ,1 , 800U , 1228, 633879782 ,1 , 808B , 2360 ,0 ,
803D , 129, 87 ,1 , 8080 , 35667, 8955173 ,1 , 807K , 7711, 886104784 ,1 , 800V , 2457, 267759563 ,1 , 808P , 3153, 6 ,1 ,
803R , 4966, 214876033 ,1 , 8086 , 4122, 005347594 ,1 , 807W , 2103, 225808452 ,1 , 800Z , 2545, 233333333 ,1 , 808N , 952, 4137931035 ,1 ,
804G , 10180, 93333333 ,1 , 8087 , 2482, 067736185 ,1 , 807Y , 3491, 35483871 ,1 , 8003 , 3335, 133333333 ,1 , 808N , 1753, 333333333 ,1 ,
805K , 519 ,1 , 808C , 10091, 25 ,1 , 808C , 1329, 669774459 ,1 , 8004 , 3335, 133333333 ,1 , 822V , 0 ,1 ,
805R , 3988, 906605923 ,1 , 808E , 5528, 25 ,1 , 808E , 709, 1572146447 ,1 , 8007 , 1843, 1 ,1 , 808H , 18857, 79310345 ,1 ,
8065 , 1755, 111111111 ,1 , 8080 , 37231, 01604278 ,1 , 827K , 0 ,1 , 808B , 2018, 633333333 ,1 , 808N , 14055, 72413793 ,1 ,
806E , 6601, 384615385 ,1 , 8040 , 4300, 566666667 ,1 , 831C , 5911, 705785124 ,1 , 821I , 659, 8531227557 ,1 , 80AX , 5475, 916666667 ,1 ,
8072 , 4329 ,1 , 80AE , 4388, 333333333 ,1 , 833E , 3785, 806451613 ,1 , 8267 , 0 ,1 , 80B3 , 15332, 566666667 ,1 ,
807H , 9980, 181818182 ,1 , 8210 , 2641, 275 ,1 , 833Z , 0 ,1 , 8316 , 6504, 18625 ,1 , 80B6 , 41447 ,1 ,
8075 , 8775 ,1 , 823R , 0 ,1 , 8022 , 62406, 2745098 ,1 , 8327 , 0 ,1 , 80B1 , 16675, 666666667 ,1 ,
808D , 2720, 25 ,1 , 831B , 6527, 707438017 ,1 , 8041 , 60392, 17391304 ,1 , 832K , 0 ,1 , 8501 , 16675, 666666667 ,1 ,
808F , 2018, 25 ,1 , 831G , 22749, 08429752 ,1 , 8060 , 94805, 1 ,1 , 8021 , 2430 ,0 , 808K , 27620 ,1 ,
8091 , 3071, 923076923 ,1 , 831H , 22749, 08429752 ,1 , 807B , 397564, 125 ,1 , 8049 , 1000 ,0 , 80B2 , 37112, 4 ,1 ,
8042 , 2457, 466666667 ,1 , 8323 , 4388, 333333333 ,1 , 8035 , 7240 ,0 , 804A , 1000 ,0 , 80B4 , 27046, 266666667 ,1 ,
808A , 1772, 893036612 ,1 , 833Y , 19744, 73684211 ,1 , 803Z , 6840 ,0 , 804E , 5280 ,0 , 804B , 63132 ,1 , 80B9 , 53132 ,1 ,
80BH , 1285, 347451544 ,1 , 8023 , 24855 ,1 , 804E , 5280 ,0 , 804J , 1760 ,0 , 80E0 , 40372, 666666667 ,1 ,
820A , 0 ,1 , 803W , 26416 ,1 , 804U , 1680 ,0 , 8052 , 3080 ,0 , 80B1 , 3540 ,0 , 80E1 , 3540 ,0 ,
825B , 0 ,1 , 804D , 7021, 333333333 ,1 , 804Y , 960 ,0 , 8053 , 1000 ,0 , 80B1 , 6665, 656551724 ,1 ,
8400 , 955, 0413223141 ,1 , 804V , 4037, 266666667 ,1 , 805F , 4000 ,0 , 8053 , 1000 ,0 , 80B1 , 6665, 656551724 ,1 ,
8021 , 7091, 622103387 ,1 , 8056 , 6143, 846153846 ,1 , 8051 , 6760 ,0 , 805A , 3600 ,0 , 80AZ , 7475, 816666667 ,1 ,
8023 , 3324, 197860963 ,1 , 805N , 2127 ,1 , 805T , 1600 ,0 , 8068 , 3600 ,0 , 805A , 3600 ,0 , 80B0 , 3523, 633333333 ,1 ,
802A , 5363, 039215686 ,1 , 806B , 5529, 461538462 ,1 , 806C , 0 ,0 , 8068 , 3600 ,0 , 805B , 1233, 033333333 ,1 ,
8025 , 26150, 35550524 ,1 , 806T , 8952, 461538461 ,1 , 8065 , 3600 ,0 , 806V , 4400 ,0 , 80B7 , 4257, 5 ,1 ,
803B , 8738, 628099174 ,1 , 807L , 19457 ,1 , 806S , 3600 ,0 , 8071 , 1710 ,0 , 806K , 1753, 333333333 ,1 ,
803M , 7019, 553719008 ,1 , 809H , 3071, 923076923 ,1 , 807C , 6400 ,0 , 8081 , 1200 ,0 , 808M , 3510, 666666667 ,1 ,
803N , 10505, 45454545 ,1 , 80AV , 41653 ,1 , 8081 , 5600 ,0 , 8081 , 720 ,0 , 8312 , 820 ,0 ,

80IL , 5400 ,0,
 80IO , 2350 ,0,
 80JI , 440 ,0,
 80JN , 1400 ,0,
 XXXX , 1428895.891228 ,1,

80JZ , 1755.27777778 ,1,
 80JT , 12638.76823077 ,1,
 80JW , 153586.80555556 ,1,
 80JZ , 17904.64295714 ,1,
 80K4 , 5529.461538462 ,1,
 80KR , 61438.46153846 ,1,
 80KZ , 1228.769230769 ,1,
 802H , 5704.03587713 ,1,
 80BZ , 6670.286666667 ,1,
 80IS , 20361.22222222 ,1,
 80JD , 71439.805555555 ,1,
 80JF , 3510.555555555 ,1,
 80K7 , 8776.923076923 ,1,
 80K8 , 3159.692307692 ,1,
 80KX , 4212.923076923 ,1,
 80L1 , 1316.538461539 ,1,
 80CK , 68859.51721138 ,1,
 80JC , 599690.652778 ,1,
 80K3 , 34230 ,1,
 80C9 , 2250 ,0,
 80CF , 4350 ,0,
 80HR , 10645 ,0,
 80I4 , 1500 ,0,
 80IV , 7880 ,0,
 80JA , 2000 ,0,
 80KW , 6300 ,0,
 80BW , 9654.333333333 ,1,
 80CB , 5714 ,1,
 80CH , 9667 ,1,
 80IN , 34227.91666667 ,1,
 80IR , 23345.19444445 ,1,
 80KS , 6494.923076923 ,1,
 80BR , 3159.6 ,1,
 80C3 , 5061.5 ,1,
 80CE , 3428.4 ,1,
 80H0 , 1053.230769231 ,1,
 80HV , 2194.230769231 ,1,
 80HY , 4300.692307692 ,1,
 80IA , 8338.076923077 ,1,
 80IC , 7197.076923077 ,1,
 80IH , 7197.076923077 ,1,
 80II , 6407.153846154 ,1,
 80IX , 1755.27777778 ,1,
 80J6 , 8687.8 ,1,
 80J7 , 10091.88888889 ,1,
 80J0 , 8513.097222222 ,1,
 80KD , 877.6923076923 ,1,
 8339 , 8768.146153846 ,1,
 80CA , 3420 ,0,
 80C1 , 3210 ,0,
 80I3 , 1900 ,0,
 80I0 , 1000 ,0,
 80J3 , 3880 ,0,
 80JU , 4700 ,0,
 80JV , 2120 ,0,
 8333 , 0 ,0,
 80C7 , 600 ,0,
 80CJ , 7350 ,0,
 80I7 , 3350 ,0,
 80IJ , 1900 ,0,
 8314 , 2756 ,0,
 80E5 , 28200 ,0,
 80BX , 2000 ,0,
 80HT , 2950 ,0,
 80I8 , 2100 ,0,
 80J4 , 2400 ,0,
 80JB , 2000 ,0,
 80K5 , 3500 ,0,
 80JE , 82849.111111111 ,1,
 80JJ , 157009.597222222 ,1,
 8403 , 23871.77777778 ,1,
 80HS , 5266.153846154 ,1,
 80HX , 2282 ,1,
 80I5 , 1755.384615385 ,1,
 80I9 , 3686.307692308 ,1,
 80IF , 3335.230769231 ,1,
 80IP , 3510.555555556 ,1,
 80IT , 2457.388888889 ,1,
 80J2 , 6319 ,1,
 80J9 , 3949 ,1,
 80JH , 3071.736111111 ,1,
 80J1 , 6582.291666667 ,1,
 80JR , 3510.555555556 ,1,
 80K2 , 2369.769230769 ,1,
 80K6 , 6582.692307692 ,1,
 80K9 , 4827.307692308 ,1,
 80KA , 4388.461538462 ,1,
 80KB , 4915.076923077 ,1,
 80I6 , 1053.230769231 ,1,
 80IB , 14745.230769231 ,1,
 80IG , 2984.153846154 ,1,
 80IU , 4124.511111111 ,1,
 80J8 , 9916.37777778 ,1,
 80K1 , 5266.153846154 ,1,
 80KV , 3686.307692308 ,1,
 80L3 , 4212.923076923 ,1,
 80CM , 18429.20689655 ,1,
 80ID , 6494.923076923 ,1,
 80IE , 6143.846153846 ,1,
 80J5 , 5440.844444445 ,1,
 80KC , 1930.923076923 ,1,
 80KE , 4212.923076923 ,1,
 8321 , 7652.284444445 ,1,
 8334 , 2931.492307692 ,1,
 833A , 6520.856944444 ,1,
 80C2 , 9884.25 ,1,
 80C4 , 4154.25 ,1,
 80C5 , 3545 ,1,
 80CC , 4761.666666667 ,1,
 80CD , 14285 ,1,
 80HM , 3949.615384615 ,1,
 80IM , 16499.611111111 ,1,
 80KY , 1228.769230769 ,1,
 8337 , 0 ,1,
 80C1 , 42128 ,1,
 80C5 , 7002.967741936 ,1,
 80C9 , 4285.5 ,1,
 80C5 , 10952.75862069 ,1,
 80CL , 93336.55172414 ,1,
 80HZ , 1579.846153846 ,1,

PREDICTED 'AGREED' RENTS
(ON 1966 SPATIAL DATA)

Column 1	UPRN
Column 2	'Agreed' Rents

604H	3000	4134	607R	7412	605D	6453	6250	2400	60B2	33371
609Q	2160	1085	607T	9042	606M	16490	6407	1484	60B4	23933
60BA	1200	1431	607V	24064	606W	7253	603E	6120	60B0	22240
60CN	6400	1509	6081	6987	6075	47389	6042	680	622V	1564
60DB	920	60BC	6085	2395	607J	29497	604B	1760	60BM	2212
60DA	1280	60BH	6086	4641	6083	24570	604J	1320	622X	1375
621H	450	60DB	6087	2794	609V	1498	604K	1140	60B1	4720
604S	5548	60D6	608C	5682	60A0	2369	6053	1000	60B7	4770
6060	7928	6205	6080	31892	623X	1564	6067	7400	60BQ	3127
606V	16720	620C	60AC	2749	6280	1564	606E	3920	623Q	2400
60AD	2882	623B	60AH	2749	6026	2455	606F	4800	608I	720
60AE	3603	6254	60CQ	1995	602J	3929	6072	3000	60AZ	6280
60IY	33729	6258	60CX	1122	602T	4376	607Z	5680	60BL	1800
6239	9851	626J	60D7	1178	605S	4322	6082	8800	60BN	800
623M	5822	627Z	6210	1487	6064	2766	609V	1000	60C8	3600
6256	5822	6400	623C	2960	607K	8547	609Y	1200	60CD	12000
627K	5822	6021	623K	2960	607W	2430	60BF	750	60CG	6900
6024	4522	6025	60BE	785	607X	785	60D3	1520	60KW	2520
602P	2530	6029	60BI	392	608E	785	60D4	1520	60KY	560
602K	1345	602A	623A	6851	623A	6851	620F	800	640C	0
6047	3630	602B	625H	2818	626L	2818	621G	800	640D	0
604X	1801	602C	623W	2960	626L	2818	623C	0	640E	0
605J	2560	602D	625E	2960	6022	59955	623S	0	640F	0
6065	1200	602F	625C	2960	603C	116245	6255	0	640G	0
606K	2342	602C	607Q	2960	607Q	190669	625J	0	640H	0
606Q	3783	6020	623T	1644	623T	1644	627C	0	640I	0
6073	2773	603B	602N	2280	602N	2280	627I	1076	640J	0
609L	968	603F	603Y	12920	603Y	12920	604T	1200	6015	1441
609N	3498	603N	604E	3960	604E	3960	604V	1840	601L	7783
6090	1345	6030	604U	1680	604U	1680	604W	1200	6279	5822
609P	1883	603P	607C	11386	604Y	960	606A	3600	60BZ	4563
60A4	2161	603Q	605F	3000	605F	3000	6071	1710	60HS	3602
60A7	2341	603T	6063	8040	6063	8040	6095	1600	60HT	3542
60AF	2281	6040	6068	3600	6068	3600	60A3	1000	60IF	2281
60CT	1830	604C	609M	3884	609M	3884	60A5	1200	60IT	1681
60D2	1741	604R	609U	2800	609U	2800	60AR	1200	60J4	3229
60D5	1801	605E	60CV	5528	60CV	5528	60CS	2160	60J9	2422
623P	3665	605M	60CW	528	60CW	528	621I	582	60JA	2691
6252	3665	605P	60CY	2065	60CP	5160	621J	645	60JQ	5826
6253	3665	605R	60CR	3160	60CR	3160	623I	736	60K2	1621
6257	3665	6066	625I	0	625I	0	626K	0	60K8	2161
6259	3665	606B	6035	7431	6035	7431	627L	0	60K9	3302
625D	2476	606D	6059	791	6059	791	6089	28800	60KA	3002
625F	2449	606C	609Z	3901	609Z	3901	60BP	2594	60KB	3362
625K	2530	606H	602Q	1810	602Q	1810	622T	5822	6278	3665
6028	9018	606J	6039	75235	60AU	3176	60WF	968	627A	3665
602L	1287	606P	603Z	13649	60AV	46539	608M	954	6403	16316
603D	161	606X	6054	1689	603M	7792	622W	2566	60BR	1941
603R	5609	6076	605L	2293	605L	2293	608J	5987	60CF	6918
603S	17369	6077	606Y	2530	606Y	2530	60AX	5739	60HQ	646
603X	941	6078	607U	5985	607U	5985	606I	4877	016	646
6043	12168	607A	608E	3771	608E	3771	6080	3692	60J8	5391
604F	826	607B	60A1	3195	60A1	3195	60B3	16070	60K1	3235
604I	1033	607F	6234	4836	6234	4836	622S	2960	60KV	2264
6058	763	607H	6023	23638	6023	23638	608D	12724	60L3	2588
605K	381	607I	602M	505	60A6	2120	640K	12724	60CI	5340
6050	3816	607M	607A	97680	60AQ	3710	60B5	1569	60CJ	12227
605U	476	607N	604Q	6769	60BB	655	60BK	1331	60CM	19315
6075	4721	607O	6055	1685	60BC	841	608H	16686	60I2	1234
6084	763	607P	6056	2949	60DB	2597	608K	24439	60I4	1683

604H	3000	4134	608A	4134	607R	7412	605D	6453	6250	2400	60B2	33371
609Q	2160	1085	608F	1085	607T	9042	606M	16490	6407	1484	60B4	23933
60BA	1200	1431	609J	1431	607V	24064	606W	7253	603E	6120	60B0	22240
60CN	6400	1509	60A2	1509	608I	6987	6075	47389	6042	680	622V	1564
60DB	920	60BC	1431	6085	6085	2395	607J	29497	604B	1760	60BM	2212
60DA	1280	60BH	1383	6086	6086	4641	6083	24570	604J	1320	622X	1375
621H	450	60DB	1024	6087	6087	2794	609W	1498	604K	1140	60B1	4720
604S	5548	60D6	1725	608C	608C	5682	60A0	2369	6053	1000	60B7	4770
6060	7928	6205	2566	6080	6080	31892	623X	1564	6067	7400	60BQ	3127
606V	16720	620C	1078	60AC	60AC	2749	6280	1564	606E	3920	623Q	2400
60AD	2882	623B	2566	60AH	60AH	2749	6026	2455	606F	4800	608I	720
60AE	3603	6254	2566	60CQ	60CQ	1995	602J	3929	6072	3000	60AZ	6280
60IY	33729	6258	2566	60CX	60CX	1122	602T	4376	607Z	5680	60BL	1800
6239	9851	626J	2566	60D7	60D7	1178	6056	4322	6082	8800	60BN	800
623N	5822	627Z	2566	6210	6210	1487	6064	2766	609Y	1000	60C8	3600
6256	5822	6400	1078	623C	623C	2960	607K	8547	603Y	1200	60CD	12000
627K	5822	6021	7985	623K	623K	2960	607W	2430	60BF	750	60CC	6900
6024	4522	6025	8983	623L	623L	2960	60BE	785	60D3	1520	60KW	2520
602P	2530	6029	3743	623Q	623Q	2960	60BI	392	60D4	1520	60KY	560
602K	1345	602A	4990	623R	623R	2960	623A	6851	620F	800	640C	0
6047	3630	602B	1047	623W	623W	2960	625H	2818	621C	420	640D	0
604X	1801	602C	3143	623V	623V	2960	626L	2818	623G	0	640E	0
605J	2560	602D	7635	625E	625E	2960	6022	59955	623S	0	640F	0
6065	1200	602F	4491	625G	625G	2960	603C	116245	6255	0	640G	0
606K	2342	602C	29446	627J	627J	2960	607Q	190669	625J	0	640H	0
606Q	3783	6020	1996	602I	602I	4920	623T	1644	627C	0	640I	0
6073	2773	603B	10271	603W	603W	36213	602N	2280	627I	1076	640J	0
609L	968	603F	8138	603N	603N	2916	603Y	12920	604T	1200	60I5	1441
609N	3498	603N	12348	606T	606T	6831	604E	3960	604V	1840	60IL	7783
6090	1345	6030	12123	607E	607E	15941	604U	1680	604W	1200	6279	5822
609P	1883	603P	11786	607C	607C	11386	604Y	960	606A	3600	60BZ	4563
60A4	2161	603Q	3367	607L	607L	26674	605F	3000	607I	1710	60HS	3602
60A7	2341	603T	22459	607X	607X	3827	6063	8040	609S	1600	60HT	3542
60AF	2281	6040	14479	6088	6088	4678	6068	3600	60A3	1000	60IF	2281
60CT	1830	604C	4249	609R	609R	3348	606S	3600	60A5	1200	60IT	1681
60D2	1741	604R	3367	60AS	60AS	3884	609M	1440	60AR	1200	60J4	3229
60D5	1801	605E	2960	60CU	60CU	850	609U	2800	60CS	2160	60J9	2422
623P	3665	605M	2395	60CV	60CV	5528	60BD	1800	621I	582	60JA	2691
6252	3665	605P	2295	60CQ	60CQ	1701	60CO	5480	621J	645	60JQ	5826
6253	3665	605R	4491	60CY	60CY	2065	60CP	5160	623I	736	60K2	1621
6257	3665	6066	2495	60J0	60J0	5406	60CR	3160	626K	0	60K8	2161
6259	3665	606B	6836	623V	623V	4908	625I	0	627L	0	60K9	3302
625D	2476	606D	2132	625I	625I	4908	6035	7431	6089	28800	60KA	3002
625F	2449	606C	2413	627H	627H	1962	6059	791	608P	2594	60KB	3362
625K	2530	606H	2413	602Q	602Q	1810	609Z	3901	622T	5822	6278	3665
6028	9018	606J	2581	6039	6039	75235	60AU	3176	60WF	968	627A	3665
602L	1287	606P	2525	603Z	603Z	13649	60AV	46539	608M	954	6403	16336
603D	161	606X	2918	60S4	60S4	1689	603M	7792	622W	2566	60BR	1941
603R	5609	6076	6454	605L	605L	2293	605G	4444	608J	5739	60CF	6918
603S	17369	6077	6286	606Y	606Y	2530	605H	1303	60AX	6987	60HQ	646
603X	941	6078	6735	607U	607U	5985	606I	4877	6080	3692	016	646
6043	12168	607A	6061	608E	608E	3771	606L	3498	60B3	16070	60J8	5391
604F	826	607B	21216	60A1	60A1	3195	606R	3498	622S	2960	60K1	3235
604I	1033	607F	7857	6234	6234	4836	6074	5556	622U	2960	60KV	2264
6058	763	607H	11731	608D	608D	1435	6080	1435	640K	12724	60L3	2588
605K	381	607I	15547	60A6	60A6	2120	60A6	2120	60BJ	12724	60CI	5340
6050	3816	607M	12976	60AQ	60AQ	3710	60B5	3710	60B5	1569	60CJ	12227
605U	476	607N	8135	60B8	60B8	655	60BB	655	60BK	1331	60CM	19315
607S	4721	6070	7486	6055	6055	1685	60BC	841	608H	16686	60I2	1234
6084	763	607P	10081	6056	6056	2949	60DB	2597	608K	24439	60I4	1683

60HV , 1325 ,
 60HX , 1377 ,
 60HY , 2596 ,
 60HZ , 953 ,
 60IX , 1060 ,
 60J6 , 4631 ,
 60J7 , 5380 ,
 60JB , 2339 ,
 60JJ , 94845 ,
 60JR , 2120 ,
 6276 , 16434 ,
 6277 , 16434 ,
 60I3 , 1520 ,
 60IQ , 800 ,
 60J3 , 3880 ,
 60J5 , 2480 ,
 60JU , 3760 ,
 60KC , 880 ,
 60L2 , 520 ,
 626W , 0 ,
 626Y , 0 ,
 60IA , 3800 ,
 60IC , 3280 ,
 60ID , 2960 ,
 60IJ , 1520 ,
 60IO , 1880 ,
 60IP , 1600 ,
 60JI , 660 ,
 60KD , 400 ,
 60KE , 1920 ,
 60JN , 1120 ,

60JI , 4209 ,
 60KR , 39282 ,
 627B , 32949 ,
 627C , 32949 ,
 627D , 32949 ,
 60BS , 47216 ,
 60C2 , 13863 ,
 60C3 , 7098 ,
 60C4 , 5826 ,
 60C6 , 4860 ,
 60CC , 6075 ,
 60CE , 4374 ,
 60CH , 12333 ,
 60HW , 3013 ,
 60IC , 2276 ,
 60IH , 5491 ,
 60II , 4888 ,
 60IM , 12592 ,
 60K6 , 5022 ,
 60K7 , 6696 ,
 6275 , 20764 ,
 60I1 , 2329 ,
 60C1 , 23207 ,
 60C5 , 6657 ,
 60CA , 4803 ,
 60CL , 82588 ,
 60IE , 3384 ,
 60IN , 18859 ,
 60J2 , 3481 ,
 60JZ , 8595 ,
 60K4 , 3045 ,
 60KZ , 676 ,
 6231 , 4268 ,
 626X , 1564 ,
 602H , 3192 ,
 60BW , 6086 ,
 60CB , 5894 ,
 60IR , 14721 ,
 60IS , 12839 ,
 60JD , 45050 ,
 60JF , 2213 ,
 60KX , 2655 ,
 60L1 , 829 ,
 626V , 2818 ,
 60CK , 61573 ,
 60JC , 333475 ,
 60K3 , 19028 ,
 6235 , 1644 ,
 60C9 , 3000 ,
 60HR , 1800 ,
 60IU , 1880 ,
 60KW , 2520 ,
 6232 , 0 ,
 626U , 0 ,
 60HU , 1671 ,
 60KS , 4124 ,
 626T , 2890 ,
 602S , 3742 ,
 60BX , 2650 ,
 60C7 , 935 ,

PREDICTED 'AGREED' RENTS
(ON 1975 SPATIAL DATA)

Column 1	UPRN
Column 2	'Agreed' Rents

7405 , 0 , 703Q , 3418 , 7057 , 5079 , 87375 , 704K , 1520 , 70J9 , 4499 , 70C8 , 4000 ,
7060 , 9447 , 703T , 20096 , 705N , 2176 , 703C , 106733 , 704S , 4620 , 70A , 4999 , 70CC , 14254 ,
7079 , 16610 , 703U , 16076 , 7062 , 26356 , 7041 , 61542 , 704W , 1800 , 70CL , 121473 ,
70AE , 4294 , 707V , 12057 , 706T , 7733 , 7060 , 98131 , 7052 , 4620 , 7053 , 1500 , 70K2 , 2700 , 70JA , 5887 ,
70CT , 2333 , 7040 , 16479 , 707C , 9956 , 707Q , 201698 , 706A , 5400 , 7053 , 1500 , 70K2 , 2700 , 70JW , 108458 ,
70LY , 40195 , 7048 , 2153 , 707L , 20307 , 723T , 1363 , 706A , 5400 , 7053 , 1500 , 70K2 , 2700 , 70JW , 108458 ,
702P , 2500 , 704R , 4452 , 7088 , 5837 , 7400 , 1363 , 706E , 4900 , 70K9 , 5499 , 70KR , 43383 ,
704I , 3000 , 7056 , 2968 , 708B , 6411 , 7028 , 7560 , 706F , 6000 , 70KZ , 867 ,
704X , 3000 , 7056 , 5194 , 709H , 2653 , 702N , 8200 , 706V , 5599 , 70KZ , 867 ,
704Z , 3000 , 705E , 6308 , 709R , 3790 , 7035 , 2280 , 7071 , 1400 , 70KX , 3436 ,
7054 , 2800 , 705M , 2699 , 70CV , 5328 , 703Y , 5680 , 7072 , 2635 , 70BR , 2635 , 70BW , 7875 ,
705H , 3400 , 705P , 2586 , 70CY , 1572 , 704E , 5280 , 7082 , 8800 , 708Y , 13912 ,
705J , 4799 , 705R , 4018 , 702Z , 2198 , 704Y , 1800 , 709J , 1800 , 70HQ , 878 , 70IS , 16609 ,
706C , 7499 , 706Q , 3710 , 727H , 4021 , 704Y , 1500 , 709V , 1500 , 70HV , 58277 ,
706K , 3899 , 7039 , 10167 , 702Q , 2558 , 705F , 4000 , 709W , 1860 , 70I6 , 878 , 70JF , 2863 ,
706Q , 6299 , 706H , 3191 , 705L , 2558 , 705I , 8450 , 709Y , 1800 , 70I8 , 12301 ,
709L , 1800 , 706J , 3413 , 706R , 3241 , 706S , 5400 , 7003 , 1900 , 70I6 , 878 , 70JF , 2863 ,
709N , 6499 , 706Y , 3339 , 706Y , 3241 , 706S , 5400 , 7003 , 1900 , 70I6 , 878 , 70JF , 2863 ,
7090 , 2500 , 706X , 3858 , 707U , 6731 , 7070 , 1600 , 721J , 1075 , 70K3 , 24201 ,
709P , 3500 , 7073 , 2947 , 70A1 , 4093 , 707C , 6400 , 727G , 0 , 70C9 , 3000 ,
70A4 , 3600 , 7076 , 6551 , 721H , 1015 , 7089 , 10080 , 727I , 1614 , 70C1 , 7940 , 70CF , 5800 ,
70A6 , 3999 , 7077 , 6380 , 7023 , 34768 , 709M , 2160 , 70BP , 3091 , 70CJ , 18182 , 70HR , 2250 ,
70A7 , 3899 , 7078 , 6836 , 7020 , 2478 , 709U , 4200 , 708M , 2000 , 70CM , 28720 , 70IU , 9850 ,
70AF , 3799 , 707B , 21533 , 703A , 90352 , 70A5 , 1800 , 70BN , 1464 , 70BY , 3636 , 70J2 , 3600 ,
7006 , 1900 , 707E , 13557 , 7043 , 13778 , 70BD , 3000 , 722W , 3520 , 70I2 , 1632 , 70J1 , 3750 ,
7025 , 13180 , 707F , 7975 , 704H , 6197 , 70CO , 6850 , 70CP , 6450 , 708N , 21967 , 70I4 , 2226 , 70K6 , 6300 ,
703D , 167 , 707H , 11906 , 705D , 9606 , 70CR , 3950 , 70AX , 6518 , 70IE , 5194 , 70CB , 6813 ,
703E , 1119 , 707I , 15779 , 705G , 5949 , 70DB , 1600 , 70B3 , 18253 , 70IP , 2968 , 70HU , 2229 ,
703R , 5821 , 707M , 11611 , 706M , 21133 , 70D9 , 1600 , 70B6 , 50837 , 70IX , 1484 , 70BX , 4282 ,
703S , 15894 , 707N , 7279 , 706W , 9296 , 70DA , 1600 , 70B6 , 50837 , 70IX , 1484 , 70BX , 4282 ,
703X , 1756 , 7070 , 6698 , 7075 , 43834 , 7092 , 5201 , 708J , 14405 , 70J5 , 4601 , 70CA , 7767 ,
704G , 8493 , 707P , 9020 , 707J , 27284 , 70AU , 4235 , 70B5 , 1761 , 70J3 , 9850 ,
7051 , 2635 , 707R , 8436 , 7083 , 37824 , 70BK , 1705 , 70B5 , 1761 , 70J3 , 9850 ,
7058 , 1171 , 709Q , 3346 , 7083 , 37824 , 70BK , 1705 , 70B5 , 1761 , 70J3 , 9850 ,
705K , 485 , 707V , 27388 , 70A0 , 3036 , 708Q , 24542 , 708H , 24542 , 70C2 , 12123 , 70B , 4282 ,
7050 , 4419 , 7080 , 47617 , 70AD , 2478 , 708V , 5449 , 708K , 24542 , 70C2 , 12123 , 70B , 4282 ,
7061 , 731 , 7081 , 7936 , 70BC , 799 , 705B , 2861 , 7082 , 35204 , 70C- , 5095 , 70K5 , 5996 ,
7072 , 5569 , 7086 , 5271 , 70CN , 9915 , 7074 , 8175 , 7084 , 25247 , 70C6 , 4661 , 70I3 , 1900 ,
707S , 7322 , 7087 , 4155 , 7404 , 22311 , 708D , 2655 , 7089 , 44622 , 70CC , 5829 , 70I7 , 4020 ,
708A , 6683 , 708C , 8534 , 7026 , 3579 , 709S , 2863 , 70BM , 28508 , 70CD , 17487 , 70I8 , 2280 ,
7091 , 2562 , 7080 , 46479 , 702T , 4825 , 709T , 1027 , 70BM , 2863 , 70CE , 4196 , 70IQ , 1000 ,
70A2 , 2049 , 70AC , 3636 , 703G , 1847 , 70AR , 2569 , 70BQ , 4223 , 70CH , 15390 , 70J1 , 880 ,
70BA , 2226 , 70AH , 3636 , 704C , 16108 , 70AS , 4967 , 70B1 , 4720 , 70BN , 3411 , 70J1 , 880 ,
70BH , 1614 , 70B8 , 4557 , 7050 , 2433 , 7080 , 5041 , 70I8 , 3183 , 70JU , 4700 ,
720A , 3520 , 70BC , 1699 , 7059 , 1145 , 7080 , 5041 , 70I8 , 3183 , 70JV , 3180 ,
7029 , 4251 , 702I , 11874 , 70CQ , 2278 , 705Q , 2863 , 70CU , 957 , 70BL , 3854 , 70K , 1320 ,
702A , 5668 , 70DA , 1558 , 705S , 3698 , 70CW , 957 , 708I , 960 , 70IH , 6216 , 70KD , 600 ,
702C , 3571 , 70JO , 6604 , 706I , 6586 , 7005 , 2569 , 70I5 , 1717 , 70IM , 14253 , 70KE , 2880 ,
702D , 8673 , 7210 , 2233 , 706L , 4724 , 70D8 , 1970 , 70IL , 9275 , 70IO , 3563 , 70L2 , 650 ,
702F , 5101 , 721G , 793 , 7060 , 4868 , 70DB , 4197 , 70IU , 13600 , 70IR , 20167 , 70JT , 10917 ,
702G , 33445 , 723R , 3712 , 706Z , 2433 , 721I , 1328 , 70JE , 81079 , 70JT , 10917 , 70K6 , 5686 ,
703B , 10424 , 702I , 4721 , 707A , 7731 , 7323 , 5996 , 70HS , 5999 , 70HT , 5899 , 70K7 , 7581 ,
703F , 8260 , 703W , 27570 , 707K , 7314 , 7407 , 2398 , 70HT , 5899 , 70K7 , 7581 ,
703M , 8173 , 704D , 6064 , 707W , 2680 , 7042 , 1020 , 70HX , 2600 , 70I1 , 2985 ,
703N , 12532 , 704Q , 10614 , 709X , 14247 , 7049 , 750 , 70IF , 3799 , 70BZ , 4710 ,
7030 , 12304 , 704T , 2274 , 70BE , 864 , 704B , 2640 , 70IT , 29748 , 7C1 , 29748 ,
703P , 11963 , 704V , 3487 , 70BI , 431 , 704J , 1760 , 5999 , 70J4 , 2800 , 70IT , 29748 , 7C1 , 29748 , 70C5 , 7022 ,

PREDICTED 'AGREED' RENTS
(ON 1976 SPATIAL DATA)

Column 1	UPRN
Column 2	'Agreed' Rents

704F , 1741 , 703P , 11950 , 704V , 3482 , 70BI , 431 , 704J , 1760 , 70C5 , 7022 ,
7045 , 0 , 703Q , 3413 , 7057 , 5071 , 7022 , 58640 , 704K , 1520 , 70C8 , 4000 ,
7060 , 9447 , 703T , 20006 , 705N , 2770 , 703C , 99873 , 704S , 4620 , 704H , 4999 , 70CC , 14254 ,
7079 , 16610 , 703U , 16004 , 7062 , 26305 , 7041 , 57521 , 704W , 1800 , 70JR , 3500 , 70CL , 121473 ,
70AE , 4294 , 703V , 12003 , 706T , 7721 , 7060 , 91823 , 7052 , 4620 , 7053 , 1500 , 70K2 , 2700 , 70IA , 5887 ,
70CT , 2333 , 7040 , 16461 , 707C , 9937 , 707Q , 188651 , 7053 , 1500 , 70K2 , 2700 , 70IN , 24170 ,
70IY , 40195 , 7048 , 2151 , 707L , 20197 , 707T , 20197 , 706A , 5400 , 70K8 , 3600 , 70JW , 108458 ,
702P , 2500 , 704R , 4448 , 7088 , 5828 , 7088 , 5828 , 706E , 4900 , 70K9 , 5499 , 70K4 , 3904 ,
704I , 3000 , 7055 , 2965 , 708B , 6399 , 7028 , 7560 , 706F , 6000 , 70KR , 43383 ,
704X , 3000 , 7056 , 5190 , 709H , 2649 , 702N , 2280 , 706V , 8200 , 70KB , 5599 , 70KZ , 867 ,
704Z , 3000 , 705E , 6302 , 709R , 3784 , 703S , 0 , 7071 , 2280 , 707Y , 1400 , 702H , 3513 ,
7054 , 2800 , 705M , 2696 , 70CV , 5318 , 703Y , 9690 , 7072 , 5680 , 70BR , 2611 , 70BW , 7875 ,
705H , 3400 , 705R , 4000 , 70D2 , 2195 , 704E , 5280 , 7082 , 8800 , 70HZ , 1288 ,
7065 , 2000 , 705Z , 6885 , 727H , 4803 , 702Q , 2558 , 705F , 4000 , 709V , 1500 , 70HV , 16609 ,
706C , 7499 , 7066 , 3707 , 702Q , 2558 , 705I , 8450 , 709Y , 1800 , 70I6 , 870 , 70JD , 58277 ,
706G , 4299 , 706B , 10158 , 703Z , 15349 , 705T , 1600 , 70A3 , 1500 , 70IB , 12189 ,
706K , 3899 , 706D , 2817 , 705L , 2558 , 7063 , 10720 , 70BF , 1250 , 70J6 , 7182 , 70CK , 85568 ,
706Q , 6299 , 706H , 3188 , 705L , 2558 , 7068 , 5400 , 70D3 , 1900 , 70K1 , 4352 , 70JC , 404351 ,
709L , 1800 , 706J , 3410 , 706Y , 3241 , 7068 , 5400 , 70D4 , 1900 , 70K1 , 4352 , 70JJ , 105866 ,
709N , 6499 , 706P , 3336 , 706Y , 3241 , 7065 , 4500 , 70D4 , 1900 , 70K1 , 4352 , 70JJ , 105866 ,
7090 , 2500 , 706X , 3855 , 707U , 6731 , 7070 , 1600 , 721J , 1075 , 70KV , 3047 , 70K3 , 23078 ,
709P , 3500 , 7073 , 2944 , 70A1 , 4093 , 707C , 6400 , 727C , 0 , 70CI , 7934 , 70CF , 5800 ,
70A4 , 3600 , 7076 , 6543 , 7023 , 24935 , 709M , 2160 , 70BP , 3091 , 70CJ , 18167 ,
70A6 , 3999 , 7077 , 6373 , 7023 , 24935 , 709U , 4200 , 708M , 2000 , 70CM , 28697 ,
70A7 , 3899 , 7078 , 6828 , 7020 , 2478 , 705A , 1800 , 708N , 21949 , 70ID , 5487 , 70HU , 9850 ,
70AF , 3799 , 707B , 21509 , 703A , 90352 , 70A5 , 1800 , 708N , 21949 , 70ID , 5487 , 70HU , 9850 ,
70D6 , 1900 , 707E , 13543 , 7043 , 13778 , 70BD , 3000 , 7072 , 4073 , 70I2 , 1631 , 70JI , 3750 ,
7025 , 9904 , 707F , 7966 , 704H , 6197 , 70C0 , 6850 , 708J , 10381 , 70I4 , 224 , 70KW , 6300 ,
703D , 165 , 707H , 11892 , 705D , 9606 , 70CP , 6450 , 708N , 21949 , 70ID , 5487 , 70HU , 9850 ,
703E , 1106 , 707I , 15762 , 705G , 5949 , 70CR , 3950 , 70A3 , 18233 , 70IP , 2965 , 70KS , 5498 ,
703R , 5751 , 707M , 11559 , 706M , 21133 , 70D9 , 1600 , 70B6 , 50739 , 70IX , 1482 , 70BX , 4282 ,
703S , 15601 , 707N , 7246 , 706W , 9296 , 70DA , 1600 , 70B6 , 50739 , 70IX , 1482 , 70BX , 4282 ,
703X , 1741 , 707O , 6668 , 7075 , 43834 , 709Z , 5201 , 70BJ , 14383 , 70IZ , 1482 , 70CA , 7767 ,
704C , 8416 , 707P , 8980 , 707J , 27284 , 70AV , 4235 , 740N , 14383 , 70J5 , 4597 , 70IC , 7023 ,
7051 , 2611 , 707R , 8427 , 709Q , 3346 , 7024 , 5722 , 70BK , 1705 , 70J7 , 9850 , 70J7 , 9850 ,
7058 , 1160 , 707T , 10280 , 709Q , 3036 , 70A0 , 3036 , 702J , 5449 , 708H , 24542 , 70CB , 6813 ,
705K , 468 , 707V , 27359 , 70AD , 2478 , 7047 , 549 , 708K , 6196 , 70JQ , 8309 , 70JQ , 8309 ,
7050 , 4366 , 7080 , 47565 , 70BD , 2478 , 7047 , 549 , 708K , 6196 , 70JQ , 8309 , 70JQ , 8309 ,
7061 , 725 , 7081 , 7927 , 708C , 799 , 705B , 2861 , 70B2 , 35204 , 70C4 , 5085 , 70I3 , 1900 ,
7072 , 5502 , 7086 , 5265 , 70CN , 9915 , 7074 , 8175 , 70B4 , 25247 , 70C6 , 4652 , 70I7 , 3350 ,
7075 , 7255 , 7087 , 3170 , 7404 , 22311 , 708D , 2655 , 70B9 , 44622 , 70CC , 5817 , 70I7 , 3350 ,
708A , 6602 , 708C , 8527 , 7026 , 2702 , 709S , 3426 , 7080 , 28508 , 70CD , 17453 , 70IQ , 1000 ,
709I , 2539 , 702T , 4825 , 702T , 4825 , 709T , 1027 , 70BM , 2863 , 70CE , 4188 , 70J1 , 880 ,
70A2 , 2031 , 70AG , 3633 , 703G , 1847 , 70AR , 2569 , 70BQ , 4223 , 70CH , 15367 , 70J1 , 880 ,
70BA , 2200 , 70AH , 3633 , 704C , 16108 , 70AS , 4967 , 70B1 , 4720 , 70HN , 3406 , 70J3 , 5820 ,
70BH , 1595 , 7088 , 4552 , 7050 , 2433 , 70AT , 2398 , 70AZ , 10696 , 70I8 , 3179 , 70JU , 4700 ,
720A , 4073 , 70BC , 1697 , 7059 , 1145 , 70BB , 953 , 70B7 , 6157 , 70IG , 2573 , 70KV , 3180 ,
7021 , 11864 , 70CQ , 1482 , 705Q , 2863 , 70CS , 3693 , 70BL , 3854 , 70IH , 6207 , 70KC , 1100 ,
7029 , 4246 , 70CX , 1482 , 705S , 3686 , 70CU , 957 , 70BL , 3854 , 70IH , 6207 , 70KC , 1100 ,
702A , 5662 , 70D7 , 1556 , 7064 , 3579 , 70C1 , 960 , 70II , 5526 , 70KE , 2400 ,
702C , 3567 , 70J0 , 6599 , 706I , 6586 , 7015 , 1717 , 70I5 , 14232 , 70L2 , 650 ,
702D , 8663 , 7210 , 2231 , 706L , 4724 , 70D8 , 1970 , 70IL , 9275 , 70IO , 3557 , 70JN , 1400 ,
702F , 5095 , 721C , 792 , 706U , 4868 , 70DB , 4197 , 70IU , 13600 , 70IR , 10901 , XXXX , 671639 ,
702G , 33408 , 723R , 4443 , 706Z , 2433 , 721I , 1328 , 70JE , 81079 , 70K6 , 5677 ,
703B , 10413 , 702I , 4711 , 707A , 7731 , 7323 , 5996 , 70HS , 5999 , 70K6 , 5677 ,
703F , 8251 , 703W , 27421 , 707K , 7290 , 7407 , 2398 , 70HT , 5899 , 70K7 , 7570 ,
703M , 8364 , 704D , 6055 , 707W , 2680 , 7042 , 1020 , 70IF , 2985 , 70I1 , 2985 ,
703N , 12518 , 704Q , 10598 , 709X , 14247 , 7049 , 750 , 70H , 4710 , 70BZ , 4710 ,
7030 , 12291 , 704T , 2271 , 70BE , 864 , 704B , 2640 , 70IT , 2800 , 70C1 , 29748 ,

PREDICTED 'AGREED' RENTS
(ON 1983 SPATIAL DATA)

Column 1	UPRN
Column 2	'Agreed' Rents

8024 , 3360 , 8030 , 9761 , 8078 , 5422 , 80CX , 1364 , 8089 , 7560 , 831- , 2756 ,
802E , 6480 , 803P , 17082 , 807B , 17082 , 80CY , 1506 , 809M , 1440 , 80B8 , 1520 , 80B5 , 28200 ,
804Q , 5600 , 803Q , 2711 , 807E , 10755 , 827N , 4655 , 809U , 2800 , 80BF , 750 , 80BX , 2000 ,
804X , 1200 , 803S , 15763 , 807C , 7682 , 8315 , 4655 , 80A6 , 1600 , 80DB , 1960 , 80HT , 2950 ,
8051 , 1440 , 803T , 19487 , 807I , 12517 , 8324 , 1984 , 80A7 , 3160 , 821C , 420 , 80I8 , 2100 ,
807E , 5600 , 803U , 15590 , 807M , 11259 , 833C , 61740 , 80BD , 1800 , 821J , 645 , 80J- , 2400 ,
807N , 6520 , 803V , 11692 , 807O , 6495 , 8020 , 1396 , 80CP , 3870 , 827G , 0 , 80J3 , 2000 ,
809L , 720 , 803Y , 15027 , 807P , 8747 , 803A , 119839 , 80CR , 2370 , 827H , 1292 , 80K5 , 3500 ,
8090 , 1000 , 8040 , 12517 , 807R , 6408 , 8043 , 18615 , 80DA , 1280 , 827I , 1076 , 80JE , 65853 ,
809Y , 1200 , 8042 , 2284 , 807T , 7697 , 805L , 1373 , 80Q6 , 1800 , 8309 , 2580 , 80JJ , 124800 ,
809Z , 0 , 804F , 1612 , 8080 , 23143 , 806R , 2281 , 8317 , 0 , 833I , 1080 , 840J , 18974 ,
831I , 19056 , 804K , 2553 , 8086 , 4027 , 80A1 , 2882 , 832V , 7200 , 80H5 , 5266 ,
831J , 19056 , 804R , 4031 , 8087 , 2424 , 821H , 542 , 802J , 7380 , 840A , 0 , 80EX , 2282 ,
832V , 7200 , 8058 , 1074 , 808C , 7726 , 831M , 2079 , 802P , 2079 , 802N , 2280 , 80I9 , 3686 ,
833K , 0 , 806D , 2553 , 808E , 4233 , 804H , 5802 , 804T , 1888 , 803F , 5800 , 80IF , 3335 ,
8079 , 11555 , 806H , 2889 , 8080 , 36377 , 804W , 1740 , 8057 , 4217 , 80S , 3080 , 80IF , 3510 ,
8047 , 7020 , 806J , 3090 , 80A0 , 3292 , 8055 , 3945 , 8059 , 1006 , 8063 , 5360 , 80I- , 2457 ,
804I , 2633 , 806P , 3023 , 80AE , 3359 , 805D , 8993 , 805E , 5349 , 8064 , 2000 , 80J2 , 6318 ,
804Z , 2633 , 806X , 3494 , 8210 , 2022 , 805Q , 2321 , 805M , 1873 , 806B , 5480 , 80J9 , 3949 ,
805H , 2984 , 8073 , 2222 , 823R , 4418 , 8075 , 35301 , 8050 , 1200 , 807A , 3071 ,
805J , 4212 , 8076 , 5196 , 831B , 6177 , 807J , 21973 , 805P , 1795 , 807A , 4320 , 80JI , 6582 ,
806C , 3774 , 8077 , 5061 , 831C , 21529 , 80CQ , 2320 , 80IY , 15699 , 806I , 5790 , 809T , 480 , 80JR , 3510 ,
806K , 3423 , 8078 , 5422 , 807B , 17082 , 807E , 10755 , 833Y , 15118 , 8026 , 2139 , 80A4 , 4388 ,
809N , 5704 , 8079 , 1074 , 8080 , 24864 , 8026 , 2477 , 808B , 1888 , 80AH , 1960 , 80K6 , 6582 ,
809P , 3071 , 807E , 10755 , 807C , 7682 , 807M , 11259 , 804D , 5456 , 807W , 1904 , 8022 , 1825 , 80M , 4915 ,
80AC , 4300 , 807G , 12517 , 807H , 19456 , 807Y , 3160 , 80D3 , 2391 , 822V , 4548 , 80L3 , 3252 ,
80D6 , 1667 , 807M , 11259 , 804V , 3137 , 80BC , 628 , 80D4 , 2391 , 808N , 13355 , 80CM , 17461 ,
825D , 8029 , 807P , 8747 , 8056 , 4775 , 80BE , 628 , 80D7 , 1321 , 808H , 17867 , 80IE , 4703 ,
833H , 9219 , 807R , 6408 , 805N , 2127 , 805C , 6068 , 80BG , 702 , 832N , 19788 , 80IU , 3184 ,
833U , 1509 , 807R , 6408 , 805N , 2127 , 805C , 6068 , 80BG , 702 , 832N , 19788 , 80IU , 3184 ,
833X , 5001 , 807T , 7697 , 806Q , 4297 , 805S , 3460 , 80CU , 2139 , 80BL , 1800 , 80J8 , 7655 ,
8025 , 7894 , 807V , 20485 , 806T , 6957 , 806W , 9483 , 80CV , 1761 , 80BP , 2511 , 80K1 , 4065 ,
803D , 129 , 8080 , 23143 , 807L , 19456 , 807K , 6842 , 80CW , 1761 , 80BP , 2511 , 80K1 , 4065 ,
803R , 4757 , 8086 , 4027 , 809H , 2387 , 807W , 1904 , 8022 , 1825 , 80M , 4915 , 80K1 , 4065 ,
804G , 7859 , 8087 , 2424 , 80AV , 41662 , 807Y , 3160 , 80D3 , 2391 , 822V , 4548 , 80L3 , 3252 ,
805K , 519 , 8030 , 9761 , 80HY , 3084 , 80BC , 628 , 80D4 , 2391 , 808N , 13355 , 80CM , 17461 ,
805R , 3947 , 803P , 9490 , 80IA , 5979 , 80BE , 628 , 80D7 , 1321 , 808H , 17867 , 80IE , 4703 ,
8065 , 1354 , 803Q , 2711 , 80IC , 5161 , 831C , 5102 , 821I , 757 , 80AX , 5188 , 80K5 , 3500 ,
806E , 6640 , 803S , 15763 , 80IH , 1258 , 833E , 3427 , 8267 , 3424 , 80B3 , 14527 , 80KE , 3225 ,
8072 , 4328 , 803T , 19487 , 80II , 4594 , 831E , 3427 , 8267 , 3424 , 80B3 , 14527 , 80KE , 3225 ,
807H , 9561 , 803U , 15590 , 80IX , 1258 , 833E , 3427 , 8267 , 3424 , 80B3 , 14527 , 80KE , 3225 ,
807S , 6774 , 803V , 11692 , 8016 , 6230 , 8022 , 40951 , 8327 , 3424 , 80B6 , 40108 , 832I , 5859 ,
808D , 2100 , 803Y , 15027 , 80J7 , 7237 , 8041 , 39787 , 832K , 3424 , 8501 , 12961 , 833A , 4992 ,
808E , 1557 , 8040 , 12517 , 80JQ , 6105 , 8060 , 62451 , 802I , 2430 , 808K , 22023 , 80C2 , 9564 ,
809I , 2371 , 8042 , 2284 , 80KD , 629 , 807Q , 239984 , 8049 , 1000 , 80B2 , 28470 , 80C- , 4020 ,
80A2 , 1897 , 8048 , 2553 , 8339 , 6288 , 8035 , 7240 , 804A , 1000 , 80B4 , 20418 , 80C6 , 3545 ,
80BA , 1754 , 804E , 1612 , 80CA , 3420 , 803Z , 6840 , 804B , 3520 , 804J , 1760 , 80CC , 4613 ,
80BH , 1271 , 804K , 2553 , 80CI , 3210 , 804E , 5280 , 804J , 1760 , 80CC , 4613 , 80C3 , 13839 ,
8258 , 4548 , 804R , 4031 , 80I3 , 1900 , 804Y , 1680 , 802 , 3080 , 80B1 , 3540 , 80H+ , 3069 ,
8400 , 914 , 806D , 2553 , 80IQ , 1000 , 804Y , 960 , 8053 , 1000 , 80JL , 12824 ,
8021 , 6928 , 806H , 2889 , 80J3 , 3880 , 805F , 4000 , 8066 , 2000 , 80AZ , 6414 , 80KI , 954 ,
8029 , 3247 , 806J , 3090 , 80JU , 4700 , 805I , 6700 , 806A , 3600 , 80B0 , 3023 , 8337 , 4655 ,
802A , 5239 , 806P , 3023 , 80JV , 2120 , 805T , 1600 , 806F , 4800 , 80B5 , 1062 , 80C1 , 27854 ,
802C , 25550 , 806X , 3494 , 8333 , 0 , 8068 , 3600 , 806V , 6560 , 80BK , 3234 , 80C5 , 5393 ,
803B , 8269 , 8073 , 2222 , 80CJ , 7350 , 806S , 3600 , 807I , 1710 , 80BM , 2517 , 80C8 , 8268 ,
803M , 6643 , 8076 , 5196 , 807C , 3350 , 807G , 6400 , 809J , 1200 , 80C- , 70462 ,
803N , 9942 , 8077 , 5061 , 80IJ , 1900 , 8081 , 5600 , 809V , 2240 , 8312 , 840 , 80HZ , 1044 ,

80IZ , 1160 ,
80JT , 8356 ,
80JW , 101550 ,
80JZ , 11838 ,
80K4 , 3655 ,
80KR , 40622 ,
80KZ , 812 ,
802H , 4108 ,
80BZ , 4804 ,
80IS , 14667 ,
80JD , 51462 ,
80JE , 2528 ,
80K7 , 6322 ,
80K8 , 2276 ,
80KX , 3034 ,
80L1 , 948 ,
80CK , 44679 ,
80JC , 361995 ,
80K3 , 20662 ,
80C9 , 2250 ,
80CF , 4350 ,
80HR , 10645 ,
80I4 , 1500 ,
80IV , 7880 ,
80JA , 2000 ,
80KW , 6300 ,
80BW , 7666 ,
80CB , 5713 ,
80CH , 9666 ,
80IN , 27183 ,
80IR , 18540 ,
80KS , 5158 ,
80BR , 2265 ,
80C3 , 4338 ,
80CE , 2941 ,
80HQ , 755 ,
80HV , 1573 ,
80IL , 5400 ,
80IO , 2350 ,
80JI , 440 ,
80JW , 1400 ,
XXXX , 862543 ,

CHECK DATA

Rents, Capital Values, Yields, etc.

(from Questionnaire Survey)

Turnovers, Gross Profits, Net Profits

(from Questionnaire Survey)

Hypothetical 'Actual' Rents / Predicted Rents

EXETER SHOPS

SAMPLE RENTS, CAPITAL VALUES & YIELDS, ETC.

(FROM QUESTIONNAIRE SURVEY)

UP TO 1972

Column 1	UPRN
Column 2	Year
Column 3	Rent
Column 4	RPI
Column 6	Capital Value
Column 7	Freehold or Leasehold
Column 8	Source of Information
Column 10	Investment Yield

59,	650,	49.1,						60VX, 52,	273,	41.2,										
601J, 72,	85.7,					L, T,		60VY, 52,	156,	41.2,							L, T,			
602H,	750,					8000, F, L,		60W1, 52,	1-0,	41.2,							L, T,			
602S,	231,					L, Q,		60W2, 52,	200,	41.2,							L, T,			
603A, 56,	7500,	46.0,				L, Q,		60W3, 52,	250,	41.2,							L, T,			
603G, 66,	3000,	60.7,				L, T,		6136, 66,	425,								L, T,			
603M, 68,	3500,	65.9,				L, T,		6158, 69,		68.7,							L, T,			
6046,	332,					L, Q,		6165, 68,		65.9,							9500, F, T,			
604W, 61,	650,	51.0,				L, T,		6321, 63,	1000,								5250, F, T,			
604Y, 63,	550,	54.0,				L, T,		6331, 70,	650,	73.1,							L, T,			
6056, 60,	557,	49.6,				L, T,		6403, 63,	7750,	54.0,							L, T,			
6065, 57,	1175,	47.5,				L, T,											L, T,			
6088, 62,	310,	53.0,				L, T,														
609R, 56,	420,	46.0,				L, T,														
609T, 56,	300,	46.0,				L, T,														
609U, 56,	300,	46.0,				L, T,														
609V, 57,	350,	47.5,				L, T,														
609Y, 56,	300,	46.0,				L, T,														
609Z, 56,	300,	46.0,				L, T,														
60A0, 56,	300,	46.0,				L, T,														
60A1, 55,	300,	44.1,				L, T,														
60A2, 56,	200,	46.0,				L, T,														
60A6, 61,	650,	51.0,				L, T,														
60B9,	716,					L, Q,														
60B9, 71,		80.0,				4750, F, Q,														
60C9, 72,		85.7,				5250, F, T,														
60HC, 71,		80.0,				14000, F, Q,														
60ID, 61,	320,	51.0,				L, T,														
60ID, 70,	1250,	73.1,				L, T,														
60IE, 70,	1250,	73.1,				L, T,														
60IP, 64,	1750,	55.8,				L, T,														
60J8, 62,	1000,	53.0,				L, T,														
60JQ, 65,	1750,	58.4,				L, T,														
60JR, 65,	1500,	58.4,				L, T,														
60K8, 72,	1350,	85.7,				L, T,														
60KR, 67,	13500,	62.3,				L, T,														
60L1,	250,					L, Q,														
60ML, 66,	425,	60.7,				L, T,														
60MM, 66,	425,	60.7,				L, T,														
60MO, 66,	425,	60.7,				L, T,														
60OA, 63,	1000,	54.0,				L, T,														
60OA, 63,	1000,	54.0,				L, T,														
60OC, 62,	160,	53.0,				L, T,														
60OD, 62,	470,	53.0,				L, T,														
60OF, 61,	325,	51.0,				L, T,														
60OC, 62,	250,	53.0,				L, T,														
60OI, 62,	370,	53.0,				L, T,														
60OJ, 62,	310,	53.0,				L, T,														
60OK, 62,	265,	53.0,				L, T,														
60TC, 61,	405,	51.0,				L, T,														
60TH, 61,	500,	51.0,				L, T,														
60TI, 61,	500,	51.0,				L, T,														
60TJ, 61,	500,	51.0,				L, T,														
60TK, 61,	505,	51.0,				L, T,														
60TL, 61,	280,	51.0,				L, T,														
60UK, 54,	250,	42.6,				L, T,														
60UL, 53,	312,	41.9,				L, T,														
60UM, 54,	300,	42.6,				L, T,														
60UN, 59,	270,	49.1,				L, T,														
60V4, 52,	250,	41.2,				L, T,														

YRSAVERAGED,
SOME SUBLETTING 411,

EXETER SHOPS

SAMPLE RENTS, CAPITAL VALUES & YIELDS, ETC.

(FROM QUESTIONNAIRE SURVEY)

1973 to 1979

Column 1	UPRN
Column 2	Year
Column 3	Rent
Column 4	RPI
Column 6	Capital Value
Column 7	Freehold or Leasehold
Column 8	Source of Information
Column 10	Investment Yield

7403.77, 17000, 182.0, , , L,R, ,21, , ,
70V2, , 554, , , , L,Q, , , ,
70VW, 73, 1200, 93.5, , L,R, , , ,
70VX, 73, 775, 93.5, , L,R, , , ,
70VY, 73, 775, 93.5, , L,R, , , ,
70VZ, 74, 725, 108.5, , L,R, , , ,
70W1, 75, 725, 134.8, , L,R, , , ,
70W2, 74, 725, 108.5, , L,R, , , ,
70W3, 77, 1050, 182.0, , L,R, , , ,
70WA, , 1200, , , L,Q, , , ,
7136, 72, 790, 85.7, , L,R, , , ,
7158, 72, , 85.7, , 17500,F,T, , , ,
715G, 72, , 85.7, , 6500,F,T, , , ,
7165, 76, , 157.1, , 12000,F,T, , , ,
720T, 75, 550, 134.8, , L,V, , , ,
727I, 79, , 223.5, , 12000,L,V, 9.5, , ,
7280, 77, 7000, 182.0, , L,T, , , ,
7285, 76, 11900, 157.1, , L,T, , , ,
728C, 77, 18000, 182.0, , L,T, , , ,
728D, 76, 11000, 157.1, , L,T, , , ,
728E, 76, 12000, 157.1, , L,T, , , ,
728G, 76, 11000, 157.1, , L,T, , , ,
728H, 77, 37000, 182.0, , L,T, , , ,
728I, 76, 12000, 157.1, , L,T, , , ,
728J, 76, 17000, 157.1, , L,T, , , ,
728K, 76, 22375, 157.1, , L,T, , , ,
728L, 76, 20050, 157.1, , L,T, , , ,
728M, 76, 15500, 157.1, , L,T, , , ,
728N, 76, 5000, 157.1, , L,T, , , ,
728P, 76, 3750, 157.1, , L,T, , , ,
728Q, 78, 9000, 197.1, , L,T, , , ,
728S, 76, 4500, 157.1, , L,T, , , ,
728T, 76, 7000, 157.1, , L,T, , , ,
728U, 76, 5250, 157.1, , L,T, , , ,
728V, 77, 5000, 182.0, , L,T, , , ,
728W, 76, 5750, 157.1, , L,T, , , ,
728X, 76, 8500, 157.1, , L,T, , , ,
7290, 76, 5000, 157.1, , L,T, , , ,
7291, 76, 45000, 157.1, , L,T, , , ,
7292, 76, 8500, 157.1, , L,T, , , ,
7294, 76, 63000, 157.1, , L,T, , , ,
7296, 77, 50000, 182.0, , L,T, , , ,
7298, 78, 1500, 197.1, , L,T, , , ,
7299, 77, 750, 182.0, , L,T, , , ,
729A, 77, 750, 182.0, , L,T, , , ,
729B, 76, 600, 157.1, , L,T, , , ,
729F, 77, 11000, 182.0, , L,T, , , ,
729C, 76, 13620, 157.1, , L,T, , , ,
729H, 77, 600, 182.0, , L,T, , , ,
730J, , 744, , , L,Q, , 3000,74, , ,
730P, 77, 2500, 182.0, , L,T, , , ,
730P, 77, 2500, 182.0, , L,T, , , IRT, ,
732I, 79, 2750, 223.5, , L,T, , , ,
732S, , 625, , , L,Q, , , ,
732Y, 75, , 134.8, , 20000,F,T, , , ,
733A, 79, 4750, 223.5, , L,R, , , ,
733I, 77, 1725, 182.0, , L,R, , , IRT, ,
733J, 77, 6150, 182.0, , L,R, , , ,
733J, 77, 4150, 182.0, , L,R, , , ,
733K, 77, 2501, 182.0, , L,R, , , ,
734D, 77, 3000, 182.0, , , SALE79, , ,

EXETER SHOPS

SAMPLE RENTS, CAPITAL VALUES & YIELDS, ETC.

(FROM QUESTIONNAIRE SURVEY)

SINCE 1980

Column 1	UPRN
Column 2	Year
Column 3	Rent
Column 4	RPI
Column 6	Capital Value
Column 7	Freehold or Leasehold
Column 8	Source of Information
Column 10	Investment Yield

80W2,81,	1300,	295.0,	,	,	,L,T,	,	,	,	,8334,	,20250,	,	,	,L,Q,	,	,	,
80W3,80,	1750,	263.7,	,	,	,L,T,	,	,	,	833J,82,	7600,	320.4,	,	,L,R,	,	,	,
80WA,83,	335.1,		,	,		,	,	,	833K,82,	5000,	320.4,	,	,L,R,	,	,	,
80WQ,85,	5250,	373.2,	,	,	21150,F,Q,	,	,	,	834G,84,	20000,	358.5,	,	20000,F,Q,	,	,	,
80X3,82,	2600,	320.4,	,	,	,L,P,	,	,	,	830P,82,	4200,	320.4,	,	,L,R,	,	,	,
8136,80,	1750,	263.7,	,	,	,L,Q,	,	,	,	830Q,82,	4325,	320.4,	,	,L,R,	,	,	,
814L,83,	335.1,		,	,	,L,R,	,	,	,	8400,84,	8450,	358.5,	,	,L,R,	,	,	,
815G,82,	320.4,		,	,	26000,F,P,	,	,	,	843J,83,	335.1,		,	,L,T,	,	,	,
821C,	5750,		,	,	36000,F,T,	,	,	,				,	19500,F,P,	,	,	,VACANT,
822W,83,	1500,	335.1,	,	,	,L,Q,	,	,	,				,		,	,	,
827H,82,	3650,	320.4,	,	,	,L,P,	,	,	,				,		,	,	,
827I,82,	320.4,		,	,	,L,T,	,	,	,				,		,	,	,
827I,81,	295.0,		,	,	43000,F,W,	,	,	,				,		,	,	,
8280,83,	24500,	335.1,	,	,	46000,F,T,12.0,	,	,	,				,		,	,	,
8285,81,	18750,	295.0,	,	,	,L,R,	,	,	,				,		,	,	,
8286,80,	29250,	263.7,	,	,	,L,R,	,	,	,				,		,	,	,
828D,80,	18350,	263.7,	,	,	,L,R,	,	,	,				,		,	,	,
828E,81,	24000,	295.0,	,	,	,L,R,	,	,	,				,		,	,	,
828G,81,	26000,	295.0,	,	,	,L,R,	,	,	,				,		,	,	,
828H,81,	43000,	295.0,	,	,	,L,R,	,	,	,				,		,	,	,
828I,81,	23000,	295.0,	,	,	,L,R,	,	,	,				,		,	,	,
828J,81,	36250,	295.0,	,	,	,L,R,	,	,	,				,		,	,	,
828K,81,	65000,	295.0,	,	,	,L,R,	,	,	,				,		,	,	,
828L,81,	51500,	295.0,	,	,	,L,R,	,	,	,				,		,	,	,
828M,81,	38250,	295.0,	,	,	,L,R,	,	,	,				,		,	,	,
828N,81,	13000,	295.0,	,	,	,L,R,	,	,	,				,		,	,	,
828P,83,	7750,	335.1,	,	,	,L,R,	,	,	,				,		,	,	,
828Q,83,	27500,	335.1,	,	,	,L,R,	,	,	,				,		,	,	,
828R,81,	13000,	295.0,	,	,	,L,P,	,	,	,				,		,	,	,
828S,81,	15000,	295.0,	,	,	,L,R,	,	,	,				,		,	,	,
828T,81,	17550,	295.0,	,	,	,L,R,	,	,	,				,		,	,	,
828U,83,	13500,	335.1,	,	,	,L,R,	,	,	,				,		,	,	,
828V,82,	11500,	320.4,	,	,	,L,R,	,	,	,				,		,	,	,
828W,83,	13700,	335.1,	,	,	,L,R,	,	,	,				,		,	,	,
828W,81,	21000,	295.0,	,	,	,L,R,	,	,	,				,		,	,	,
828X,82,	55000,	320.4,	,	,	,L,R,	,	,	,				,		,	,	,
828Y,82,	47500,	320.4,	,	,	,L,R,	,	,	,				,		,	,	,
8292,81,	14600,	295.1,	,	,	,L,R,	,	,	,				,		,	,	,
8293,81,	10000,	295.0,	,	,	,L,R,	,	,	,				,		,	,	,
8294,82,	200000,	320.4,	,	,	,L,R,	,	,	,				,		,	,	,
8296,	30000,		,	,	,L,Q,	,	,	,				,		,	,	,
8296,82,	145000,	320.4,	,	,	,L,R,	,	,	,				,		,	,	,
8298,83,	3600,	335.1,	,	,	,L,R,	,	,	,				,		,	,	,
8299,81,	1500,	295.0,	,	,	,L,R,	,	,	,				,		,	,	,
829A,81,	1500,	295.0,	,	,	,L,R,	,	,	,				,		,	,	,
829B,81,	1600,	295.0,	,	,	,L,R,	,	,	,				,		,	,	,
829C,83,	6150,	335.1,	,	,	,L,T,	,	,	,				,		,	,	,
829D,82,	19500,	320.4,	,	,	,L,Q,	,	,	,				,		,	,	,
829F,80,	35700,	263.7,	,	,	,L,R,	,	,	,				,		,	,	,
829G,81,	38500,	295.1,	,	,	,L,R,	,	,	,				,		,	,	,
829H,	57765,		,	,	,L,R,	,	,	,				,		,	,	,
829H,82,	1150,	320.4,	,	,	,L,Q,	,	,	,				,		,	,	,
8290,81,	13250,	295.0,	,	,	,L,R,	,	,	,				,		,	,	,
830J,	1100,		,	,	,L,R,	,	,	,				,		,	,	,
830P,82,	4200,	320.4,	,	,	,L,R,	,	,	,				,		,	,	,
831F,83,	335.1,		,	,		,	,	,				,		,	,	,
8326,	900,		,	,		,	,	,				,		,	,	,
832I,80,	1000,	263.7,	,	,		,	,	,				,		,	,	,
832S,	1800,		,	,		,	,	,				,		,	,	,
832Y,82,	320.4,		,	,		,	,	,				,		,	,	,

EXETER SHOPS

SAMPLE TURNOVERS, GROSS PROFITS, NET PROFITS
(FROM QUESTIONNAIRE SURVEY)

Column 1	UPRN
Column 2	Turnover
Column 3	Gross Profit
Column 4	Net Profit

602H,	25000,	11000,	1900,	7024,	39000,	17000,	-3000,	802H,	132000,	55000,	2000,	828J,	418440,	117844,	20958,
602S,	10086,	3792,	1887,	703A,	2743904,	,	,	803A,	7578150,	1894537,	,	8294,	2776000,	818000,	41000,
603A,	641422,	,	,	703R,	178551,	37121,	11319,	803P,	220000,	,	,	8296,	254520,	87786,	39684,
6046,	11152,	2588,	163,	7046,	20054,	5938,	-634,	803R,	744950,	104485,	44964,	830J,	12300,	6250,	38000,
6083,	138493,	31640,	8252,	704Y,	6381,	,	2105,76,	803S,	419042,	,	47160,	831F,	102000,	50500,	8000,
6089,	22785,	9357,	212,	7065,	32977,	,	92,77,	8046,	64590,	22061,	11721,	831W,	30,	,	-50,
60L1,	12100,	5470,	2100,	7083,	324115,	110444,	18271,	806D,	134000,	56000,	19000,	8326,	3923,	6008,	900,
				7089,	146443,	33994,	-10759,	8083,	638501,	224694,	16198,	832S,	30725,	10379,	3431,
				70BN,	11882,	5659,	2458,	8089,	368373,	77438,	7574,	8334,	242548,	63963,	28395,
				70HC,	18000,	3000,	1100,	80BN,	31867,	15177,	6593,				ESTIMATED
				70JC,	3318000,	936000,	587000,	80BW,	94432,	29317,	8083,				
				70JQ,	98561,	41004,	6515,	80CA,	160000,	,	,				
				70K8,	36664,	,	2902,78,	80EL,	2500000,	800000,	170000,				
				70L1,	20652,	7217,	2876,	80HC,	60000,	12000,	3520,				
				70PU,	,	,	20000,	80HV,	,	,	1500,				
				70SM,	352000,	49000,	9000,	80HZ,	20000,	6000,	,				
				70T8,	60000,	10000,	4000,	80JC,	7287268,	1934000,	1006000,				
				70TE,	50259,	13562,	2409,	80JQ,	264559,	107438,	27065,				
				70U2,	94228,	17247,	4408,	80K9,	112591,	28972,	3730,				
				70V2,	113082,	17511,	3224,	80KK,	62000,	12000,	6500,				
				70WA,	41552,	6961,	2881,	80L1,	45159,	21803,	11616,				
				7294,	1734000,	487000,	-24000,77,	80LL,	23900,	19500,	4170,				
				730J,	8100,	4100,	2600,	80LU,	12000,	8300,	2200,				
				732S,	14725,	4144,	1658,	80MG,	87032,	15095,	375,				
				70NY,	47328,	19362,	5877,	80O4,	112418,	51193,	9433,				
								80PU,	,	,	20000,				
								80QW,	78500,	33973,	814,				
								80SM,	5650000,	510000,	46000,				
								80T8,	105000,	17500,	10500,				
								80TE,	238247,	52482,	19734,				
								80TK,	155062,	30410,	8082,				
								80U2,	167892,	29987,	1686,				
								80UP,	46259,	,	2561,				
								80V2,	145274,	23641,	145,				
								80WA,	61134,	10978,	2178,				
								80X3,	20000,	10000,	3000,				
								821C,	144000,	49000,	6250,				

FACTOR 3 (PEDESTRIAN FLOW)
COMPARATIVE RENTS FOR REGRESSION ANALYSIS
(ON 1966 SPATIAL DATA)

Column 1	'Actual' Rent
Column 2	Predicted Rent

15889 , 3259 , 2520 , 1025 , 3616 , 966 , 11287 , 6415 , 2630 , 2360 , 3232 , 5036 ,
3419 , 3053 , 6027 , 5519 , 17533 , 6269 , 2761 , 4643 , 3013 , 3140 , 2630 , 6714 ,
1315 , 2311 , 3177 , 1115 , 2958 , 2517 , 4164 , 4104 , 2630 , 3592 , 1095 , 1601 ,
29053 , 51146 , 5479 , 3056 , 482 , 300 , 6903 , 5764 , 3451 , 1869 , 2191 , 1969 ,
1643 , 1572 , 5040 , 847 , 21916 , 33560 , 3177 , 494 , 1315 , 900 , 4273 , 9746 ,
2410 , 1602 , 3013 , 959 , 2630 , 2541 , 3725 , 1600 , 8164 , 960 , 3287 , 3207 ,
767 , 1468 , 3780 , 1026 , 0 , 139442 , 438 , 600 , 1041 , 998 , 2301 , 1800 ,
4383 , 548 , 3649 , 1160 , 2520 , 14428 , 547 , 1754 , 6575 , 14923 , 96-3 , 6900 ,
5479 , 1031 , 2794 , 3125 , 2410 , 5000 , 482 , 305 , 25642 , 940 , 52600 , 114860 ,
3177 , 1387 , 12602 , 8755 , 3945 , 1531 , 1095 , 3240 , 2191 , 2772 , 2739 , 2850 ,
7122 , 959 , 13150 , 8526 , 11835 , 6923 , 438 , 1110 , 1753 , 2726 , 10520 , 36925 ,
3945 , 1632 , 17314 , 27844 , 6136 , 3045 , 284 , 777 , 2410 , 2186 , 2739 , 2839 ,
1095 , 566 , 17314 , 24136 , 58079 , 67666 , 361 , 460 , 5040 , 3384 , 789 , 284 ,
2958 , 2046 , 12492 , 10500 , 25204 , 10786 , 767 , 1018 , 4054 , 1554 , 3068 , 3823 ,
1490 , 787 , 16437 , 15675 , 1534 , 1080 , 438 , 581 , 4218 , 1165 , 1665 , 2351 ,
1643 , 1101 , 20273 , 20775 , 2794 , 2049 , 799 , 1360 , 4054 , 3875 , 767 , 739 ,
3506 , 1922 , 21149 , 19324 , 3616 , 2442 , 1205 , 3520 , 2630 , 2071 , 10300 , 2313- ,
3232 , 1712 , 11615 , 12114 , 471 , 392 , 723 , 2200 , 2410 , 1553 , 28491 , 81170 ,
2794 , 2083 , 12054 , 11148 , 1095 , 8000 , 1862 , 1900 , 2739 , 3165 , 5150 , 3988 ,
2849 , 2029 , 11615 , 15013 , 7890 , 3149 , 3506 , 4701 , 2903 , 2877 , 2082 , 2000 ,
383 , 456 , 15944 , 7880 , 11396 , 4470 , 2454 , 1200 , 2410 , 3222 , 1588 , 320 ,
7451 , 11835 , 22683 , 9636 , 657 , 529 , 767 , 750 , 789 , 420 , 219168 , 606270 ,
1588 , 274 , 23231 , 25645 , 11615 , 5311 , 4602 , 1800 , 1479 , 863 , 60271 , 173354 ,
5040 , 6120 , 11396 , 9206 , 3177 , 3242 , 5040 , 1960 , 1095 , 287 , 11177 , 16776 ,
10016 , 8385 , 13150 , 6115 , 7013 , 1911 , 4273 , 2400 , 1315 , 1026 , 2191 , 1500 ,
25752 , 29100 , 9643 , 1681 , 4438 , 1371 , 10958 , 6874 , 1095 , 531 , 6575 , 8752 ,
5040 , 460 , 4931 , 2011 , 7013 , 2409 , 3671 , 2850 , 4218 , 2056 , 4383 , 1350 ,
2958 , 5453 , 15276 , 36491 , 10191 , 10501 , 11350 , 5680 , 4218 , 2711 , 13698 , 940 ,
602 , 473 , 2575 , 2252 , 6849 , 2483 , 10848 , 8800 , 2323 , 3197 , 4931 , 6816 ,
712 , 196 , 2410 , 2252 , 471 , 361 , 821 , 719 , 1260 , 1860 , 2323 , 3197 , 6355 , 7804 ,
2630 , 1919 , 789 , 776 , 482 , 180 , 876 , 1000 , 1643 , 1152 , 5260 , 1890 ,
3945 , 5000 , 931 , 2340 , 66517 , 80380 , 986 , 1296 , 5917 , 6003 , 2936 , 5685 ,
4931 , 1918 , 438 , 446 , 159993 , 156629 , 2027 , 1200 , 10081 , 13747 , 986 , 1435 ,
4383 , 1965 , 383 , 468 , 208210 , 190149 , 5479 , 1000 , 13369 , 24714 , 7670 , 2040 ,
1479 , 1384 , 4602 , 2691 , 43833 , 1574 , 471 , 500 , 821 , 2012 , 876 , 1038 ,
1457 , 800 , 1687 , 526 , 13698 , 13369 , 569 , 760 , 1095 , 937 , 1073 , 521 ,
821 , 750 , 482 , 280 , 2630 , 3040 , 3506 , 7369 , 113 , 760 , 1315 , 1278 , 2410 , 5246 ,
24656 , 10520 , 12273 , 3006 , 18410 , 16150 , 2630 , 0 , 2630 , 0 , 2739 , 2460 , 2739 , 2460 ,
7122 , 4931 , 43833 , 39583 , 1972 , 6600 , 1315 , 538 , 4931 , 2800 , 4218 , 1038 ,
8985 , 4142 , 8547 , 7911 , 2849 , 1680 , 1205 , 1066 , 17533 , 1888 , 5008 , 11726 ,
8109 , 10060 , 2630 , 1200 , 2630 , 960 , 3725 , 1206 , 4218 , 1240 , 1205 , 1140 ,
13150 , 5918 , 2630 , 1840 , 4164 , 1000 , 821 , 400 , 6575 , 8282 , 3287 , 1140 ,
24875 , 38798 , 2630 , 1451 , 6794 , 13400 , 854 , 1323 , 15122 , 21322 , 4931 , 1400 ,
15013 , 13932 , 3835 , 3085 , 4602 , 1800 , 6136 , 8940 , 2520 , 6260 , 3912 , 1100 ,
14574 , 10875 , 15122 , 17240 , 6465 , 1800 , 3835 , 5582 , 2630 , 3205 , 4218 , 1940 ,
15013 , 10273 , 19286 , 30547 , 1315 , 720 , 5862 , 15632 , 3287 , 2631 , 7342 , 6580 ,
17533 , 16500 , 8547 , 6861 , 1862 , 2800 , 1753 , 5746 , 5040 , 2419 , 2410 , 660 ,
14903 , 16200 , 1862 , 3116 , 2958 , 1200 , 1095 , 830 , 2410 , 5850 , 1753 , 300 ,
13040 , 15750 , 1534 , 7216 , 1534 , 1200 , 931 , 509 , 2410 , 6000 , 2410 , 1440 ,
8985 , 4500 , 493 , 1028 , 3287 , 6850 , 19725 , 21206 , 4383 , 5421 , 493 , 260 ,
27176 , 33445 , 438 , 751 , 1588 , 7740 , 14245 , 33989 , 7890 , 15437 , 1862 , 840 ,
19177 , 15393 , 2191 , 1156 , 1753 , 4740 , 9643 , 36450 , 2082 , 2283 , 7013 , 5506 ,
3506 , 2759 , 0 , 2147 , 723 , 768 , 7670 , 26141 , 4821 , 14400 , 4383 , 4901 ,
1534 , 1673 , 81969 , 98597 , 547 , 640 , 4821 , 14400 , 12054 , 26515 ,
2958 , 2928 , 26300 , 14261 , 2575 , 3976 , 4712 , 9340 , 4931 , 3290 ,
4821 , 1019 , 2630 , 966 , 810 , 855 , 821 , 1571 , 4931 , 3290 ,
2520 , 1070 , 2410 , 789 , 27396 , 25910 , 1205 , 1225 , 11396 , 26524 ,

FACTOR 3 (PEDESTRIAN FLOW)
COMPARATIVE RENTS FOR REGRESSION ANALYSIS
(ON 1975 SPATIAL DATA)

Column 1	'Actual' Rent
Column 2	Predicted Rent

219, 0, 8985, 4170, 821, 4892, 66517, 116677, 1862, 2660, 4218, 2456, 2301, 3368,
 15889, 4176, 27176, 31277, 2630, 1191, 159993, 131724, 3506, 4620, 4218, 2729, 9643, 18934,
 28163, 18490, 18410, 22880, 14684, 40716, 92050, 61664, 4218, 2729, 52600, 164947,
 3419, 3912, 24108, 17160, 3835, 4200, 140267, 130223, 2454, 1800, 6027, 8921, 2739, 6523,
 1315, 2609, 19177, 17538, 15122, 14266, 208210, 265373, 1315, 4620, 4054, 10196,
 29053, 37589, 1205, 2649, 19286, 25168, 43833, 1220, 767, 1000, 2410, 3279, 10520, 59650,
 2191, 3501, 3506, 4565, 8547, 8467, 120542, 1220, 4602, 2700, 2630, 4372, 52600, 267664,
 1643, 5265, 1534, 3043, 5260, 3590, 13698, 9450, 5040, 1960, 2739, 6680, 2739, -591,
 2410, 3374, 2958, 5326, 1041, 2555, 2630, 3040, 4273, 2400, 2903, 6072, 16437, -8672,
 1567, 3374, 4821, 3138, 1862, 4244, 3506, 0, 10958, 3280, 2410, 6801, 789, 458,
 767, 3149, 2520, 986, 1534, 7747, 18410, 12920, 3671, 2850, 789, 1279, 3068, 3527,
 4383, 1855, 2520, 945, 493, 1121, 1972, 9240, 11350, 7100, 1479, 1431, 1665, 39-1,
 5479, 2619, 6027, 4775, 438, 1194, 2849, 2520, 10848, 11000, 273, 7554, 767, 1366,
 3177, 1208, 12711, 9123, 2191, 2158, 2630, 1440, 821, 1200, 1095, 476, 10300, 58830,
 5260, 11742, 3177, 1846, 0, 3059, 4164, 2000, 876, 1500, 1315, 1913, 28491, 136241,
 7122, 2346, 5479, 5058, 81969, 96470, 2630, 3380, 2027, 1800, 5698, 14864, 5150, 6694,
 7122, 2346, 5479, 5058, 2630, 888, 3287, 800, 5479, 1500, 350, 2467, 2082, 3-85,
 3945, 3438, 3013, 1587, 2630, 13400, 6794, 13400, 471, 750, 4218, 3936, 1588, 537,
 1095, 1555, 3780, 1698, 2410, 1509, 4602, 2700, 569, 1140, 4218, 4492, 7670, 1-8866,
 2958, 5616, 3945, 1661, 3616, 1509, 6465, 1800, 113, 1140, 2323, 5308, 60271, 267386,
 1490, 2160, 3649, 1919, 17533, 6892, 2794, 2000, 635, 645, 1260, 3214, 11177, 27773,
 1643, 3024, 2794, 3446, 2958, 3931, 0, 8000, 2630, 0, 1643, 1908, 2191, 2250,
 3506, 4049, 12602, 8361, 482, 587, 10191, 10080, 1315, 1076, 5917, 9933, 6575, 5800,
 3232, 4498, 13150, 8143, 21916, 47724, 1315, 1440, 1205, 1366, 4383, 2250,
 2794, 4386, 12054, 8725, 2630, 3360, 1862, 4200, 3725, 2744, 13369, 36796,
 2849, 4274, 17314, 25305, 0, 117039, 2958, 1800, 821, 794, 821, 3611, 4931, 7200,
 383, 1037, 17314, 16543, 2520, 18431, 1534, 1800, 854, 1881, 1095, 1621, 6355, 7500,
 7451, 19034, 12492, 9731, 2410, 10532, 3287, 9590, 6136, 13311, 1315, 2211, 5260, 6300,
 1588, 278, 16437, 14527, 2849, 5074, 1588, 9030, 11615, 27479, 2739, 6081, 2936, 6769,
 5040, 1581, 20273, 19254, 3945, 3142, 1753, 5530, 3835, 4907, 3068, 5752, 986, 2559,
 10016, 8224, 21149, 18071, 11835, 11165, 723, 960, 5862, 13740, 4931, 6898, 7670, 35-2,
 25752, 28782, 11615, 11329, 6136, 4911, 547, 960, 9205, 28339, 17533, 3366, 876, 2379,
 5040, 953, 12054, 10425, 58079, 59406, 2575, 6905, 1753, 7826, 1753, 3366, 1073, 988,
 2958, 14833, 11615, 14039, 18300, 33783, 810, 2728, 1687, 7826, 4218, 2289, 2410, 6390,
 1567, 2949, 15944, 8978, 25204, 20591, 27396, 37296, 1095, 1029, 6575, 15037, 2739, 8684,
 602, 1145, 22683, 10968, 1534, 3487, 11287, 10822, 931, 794, 15122, 29040, 4218, 5-72,
 712, 259, 23231, 29190, 3616, 2699, 2794, 3306, 2761, 8369, 19725, 33325, 2520, 6758, 5008, 21539,
 2630, 1870, 43833, 70326, 471, 546, 2630, 1640, 6767, 14245, 48810, 2630, 3460, 2630, 7413,
 876, 607, 11396, 11720, 1095, 13461, 6903, 10791, 7670, 21258, 5040, 3049, 1205, 1900,
 3945, 7256, 13150, 7785, 1095, 37915, 3177, 1474, 4821, 23578, 2410, 4802, 3506, 3350,
 4931, 3974, 9643, 5453, 7890, 4708, 3725, 3922, 4712, 15063, 2410, 14408, 3287, 1900,
 4383, 3744, 4931, 4245, 11396, 5081, 1862, 1176, 821, 1433, 4383, 4450, 4931, 2000,
 821, 2505, 15276, 60253, 9205, 2237, 438, 1427, 1205, 2113, 7890, 21022, 3912, 1100,
 1479, 2294, 2575, 3728, 11396, 25931, 547, 2759, 2630, 3540, 1139, 3508, 4218, 2910,
 1457, 1566, 2410, 3728, 1596, 2510, 394, 1332, 3013, 8800, 2630, 3849, 7342, 9400,
 821, 1136, 876, 2270, 657, 1082, 482, 686, 2630, 4148, 2136, 3849, 6355, 1590,
 1698, 1881, 789, 1068, 2958, 1433, 1095, 5497, 3451, 3514, 2082, 3116, 2410, 1100,
 24656, 15583, 438, 738, 11615, 4573, 438, 1425, 2630, 4148, 1315, 2141, 7013, 7516,
 7122, 6278, 438, 775, 3177, 2084, 876, 2850, 8164, 1200, 4383, 6691, 1753, 500,
 19012, 8371, 383, 775, 4602, 3286, 284, 1427, 1041, 1494, 12054, 36169, 2410, 2400,
 8985, 5274, 1687, 1111, 482, 498, 361, 1094, 6575, 19154, 4931, 9042, 1862, 1400,
 8109, 12809, 1687, 1111, 482, 498, 767, 2331, 23642, 27200, 11396, 51176, 5479, 13200,
 13150, 7534, 482, 498, 767, 2331, 23642, 27200, 11396, 51176, 5479, 13200,
 24875, 49395, 12273, 3939, 471, 955, 43833, 167425, 2191, 5481, 3232, 6875,
 15013, 13306, 2191, 7113, 7013, 3869, 526, 3331, 2191, 5481, 3232, 6875,
 14574, 10078, 43833, 30588, 10191, 9043, 438, 1332, 1753, 5390, 2630, 9166,
 15013, 10217, 2520, 10598, 6849, 2822, 799, 1360, 1008, 2375, 1095, 2678,
 17533, 15292, 8547, 13976, 6246, 14695, 1315, 1000, 2410, 4615, 2191, 2488,
 14903, 15014, 2630, 2546, 471, 547, 1205, 3520, 5040, 7137, 4273, 15718,
 13040, 14597, 2630, 3904, 482, 273, 723, 3080, 4054, 3274, 3287, 3824,

FACTOR 3 (PEDESTRIAN FLOW)
COMPARATIVE RENTS FOR REGRESSION ANALYSIS
(ON 1976 SPATIAL DATA)

Column 1	'Actual' Rent
Column 2	Predicted Rent

1534 , 2311 , 13040 , 16601 , 2630 , 4635 , 482 , 266 , 723 , 2640 , 3287 , 3698 ,
219 , 0 , 8985 , 4743 , 821 , 6681 , 66517 , 38762 , 1862 , 2280 , 42.8 , 6999 , 2301 , 3388 ,
15889 , 3900 , 27176 , 33127 , 2630 , 1580 , 159993 , 135960 , 3506 , 6160 , 42.8 , 7776 , 9643 , 16449 ,
28163 , 23152 , 18410 , 23123 , 14684 , 41418 , 92050 , 61273 , 2454 , 2400 , 6027 , 3634 , 52600 , 163612 ,
3419 , 5176 , 24108 , 17342 , 3835 , 3520 , 140267 , 124830 , 1315 , 6160 , 4054 , 4153 , 2739 , 6126 ,
1315 , 3206 , 19177 , 19210 , 15122 , 15505 , 208210 , 195701 , 767 , 2000 , 10520 , 25128 ,
29053 , 59220 , 1205 , 1047 , 43833 , 986 , 43833 , 986 , 4602 , 9000 , 2630 , 3741 , 52600 , 112758 ,
2191 , 3407 , 3506 , 5462 , 8547 , 6810 , 1205-2 , 986 , 5040 , 1960 , 2739 , 4062 ,
1643 , 3882 , 1534 , 3641 , 5260 , 3397 , 13698 , 5670 , 4273 , 2400 , 16437 , 42656 ,
2410 , 3814 , 2958 , 6372 , 1041 , 3490 , 2630 , 3040 , 10958 , 3280 , 789 , 455 ,
1567 , 3814 , 4821 , 4086 , 1862 , 5038 , 3506 , 0 , 3671 , 2850 , 783 , 1137 , 3068 , 7615 ,
767 , 3560 , 2520 , 1420 , 1534 , 8327 , 18410 , 16150 , 11350 , 5680 , 1-79 , 1166 , 1665 , 3446 ,
4383 , 2434 , 2520 , 1851 , 493 , 1069 , 1972 , 7920 , 821 , 2400 , 10300 , 17336 ,
5479 , 3436 , 6027 , 5546 , 438 , 1000 , 2849 , 3360 , 876 , 2000 , 1315 , 1689 , 28491 , 60826 ,
3177 , 3109 , 12711 , 9634 , 2191 , 6915 , 2630 , 1920 , 876 , 2000 , 1035 , 455 , 5150 , 2988 ,
5260 , 3402 , 3177 , 5568 , 0 , 3096 , 416- , 3000 , 986 , 2480 , 1035 , 810 , 2082 , 3180 ,
7122 , 1873 , 5479 , 15258 , 81969 , 97581 , 7780 , 5070 , 2027 , 2400 , 5638 , 12995 ,
3725 , 1698 , 5040 , 1184 , 26300 , 16423 , 3287 , 1600 , 5479 , 2000 , 350 , 4841 , 1588 , 552 ,
3945 , 2744 , 3013 , 1341 , 2630 , 1193 , 679- , 16080 , 471 , 750 , 42.8 , 11462 , 7670 , 113159 ,
1095 , 2254 , 3780 , 1434 , 2410 , 1253 , 4602 , 9000 , 569 , 1140 , 42.8 , 13083 , 219168 , 417254 ,
2958 , 8141 , 3945 , 1403 , 3616 , 1253 , 6465 , 1800 , 113 , 1140 , 2323 , 4641 , 60271 , 107242 ,
1490 , 3131 , 3649 , 1621 , 17533 , 7365 , 2794 , 2000 , 635 , 645 , 1250 , 2837 , 11177 , 23399 ,
1643 , 4383 , 2794 , 3701 , 2958 , 4623 , 0 , 9600 , 2630 , 0 , 1c-3 , 1821 , 2191 , 2250 ,
3506 , 4577 , 12602 , 9164 , 482 , 530 , 10191 , 5040 , 1315 , 2152 , 55.7 , 8830 , 6575 , 5800 ,
3232 , 5086 , 13150 , 8925 , 21916 , 16795 , 1315 , 2880 , 1205 , 1275 , 10081 , 20220 , 4383 , 2250 ,
2794 , 4959 , 12054 , 9562 , 2630 , 3382 , 1862 , 5600 , 3725 , 2305 , 13369 , 36768 , 13698 , 13600 ,
2849 , 4831 , 17314 , 28912 , 0 , 129526 , 2958 , 2400 , 821 , 647 , 821 , 3236 , 4931 , 3600 ,
383 , 827 , 17314 , 18814 , 2520 , 7256 , 1534 , 1800 , 854 , 1964 , 1095 , 1453 , 6355 , 3750 ,
7451 , 6630 , 12492 , 11067 , 2410 , 8030 , 3287 , 10960 , 6136 , 13301 , 1315 , 1981 , 5260 , 6300 ,
1588 , 252 , 16437 , 16521 , 2849 , 6675 , 1588 , 10320 , 11615 , 24429 , 2759 , 5506 , 2936 , 6545 ,
5040 , 1671 , 20273 , 21897 , 3945 , 4134 , 1753 , 6320 , 3835 , 4905 , 3068 , 5208 , 986 , 2346 ,
10016 , 8690 , 21149 , 19140 , 11835 , 9217 , 723 , 960 , 5862 , 13735 , 4931 , 2973 , 7670 , 3447 ,
25752 , 28438 , 11615 , 11999 , 6136 , 4054 , 547 , 960 , 9205 , 26821 , 17533 , 1622 , 876 , 2029 ,
5040 , 1147 , 12054 , 11042 , 58079 , 62812 , 2575 , 8391 , 1753 , 1622 , 1073 , 904 ,
2958 , 11173 , 11615 , 14870 , 18300 , 38949 , 810 , 2339 , 1687 , 6555 , 4218 , 6905 , 2410 , 6154 ,
1567 , 3407 , 15944 , 9834 , 25204 , 19918 , 27396 , 35738 , 1095 , 937 , 6575 , 13135 , 2739 , 7942 ,
602 , 1500 , 22683 , 12301 , 1534 , 4244 , 11287 , 3972 , 931 , 659 , 15122 , 24322 , 4218 , 16670 ,
712 , 225 , 23231 , 32736 , 2794 , 3866 , 2761 , 12115 , 19725 , 33056 , 2520 , 6396 , 4218 , 7248 ,
2630 , 2466 , 43833 , 41735 , 3616 , 3156 , 4164 , 2958 , 14245 , 48415 , 2630 , 3275 , 5008 , 9387 ,
876 , 717 , 11396 , 6955 , 471 , 507 , 2630 , 1553 , 9643 , 29817 , 2630 , 6779 ,
3945 , 7437 , 13150 , 4620 , 1095 , 13455 , 6903 , 11457 , 7670 , 21383 , 1205 , 1900 ,
4931 , 4956 , 9643 , 1974 , 6575 , 28908 , 3177 , 1736 , 4821 , 19449 , 50.0 , 2803 , 3287 , 2687 ,
4383 , 3455 , 4931 , 5359 , 7890 , 1772 , 3725 , 4740 , 4821 , 19449 , 2410 , 4665 , 3506 , 3350 ,
821 , 3283 , 15276 , 49838 , 11396 , 6100 , 1862 , 1421 , 821 , 1253 , 4383 , 4443 , 3287 , 1900 ,
1479 , 2649 , 2575 , 4461 , 9205 , 2707 , 438 , 1217 , 876 , 1848 , 4890 , 18541 , 4931 , 1000 ,
1457 , 1386 , 2410 , 4461 , 11396 , 20953 , 547 , 2353 , 2630 , 3540 , 7890 , 18541 , 3912 , 1320 ,
821 , 1005 , 876 , 2205 , 1567 , 3111 , 394 , 1136 , 3013 , 8475 , 1139 , 3156 , 4218 , 9700 ,
1698 , 1964 , 789 , 995 , 657 , 1452 , 482 , 623 , 2630 , 3994 , 2630 , 3458 , 7342 , 4700 ,
24656 , 13472 , 931 , 3266 , 2958 , 1690 , 1095 , 5913 , 3451 , 3328 , 2082 , 2799 , 6355 , 4770 ,
7122 , 3725 , 438 , 623 , 11615 , 5450 , 438 , 1533 , 7013 , 6752 , 2410 , 1100 , 1753 , 500 ,
19012 , 4968 , 383 , 654 , 383 , 654 , 8164 , 960 , 7013 , 6752 , 4383 , 6011 , 2410 , 2400 ,
8985 , 3129 , 4602 , 9912 , 602 , 9912 , 1041 , 1426 , 4531 , 3867 , 12054 , 15468 , 493 , 390 ,
8109 , 7601 , 1687 , 1446 , 4438 , 2088 , 284 , 1217 , 1041 , 1426 , 4531 , 3867 , 12054 , 15468 ,
13150 , 4471 , 482 , 464 , 361 , 933 , 671 , 988 , 25642 , 13600 , 11396 , 21886 , 820162 , 1422089 ,
24875 , 29313 , 12273 , 1923 , 2849 , 1065 , 471 , 868 , 43833 , 79800 , 5-79 , 11858 ,
15013 , 14583 , 2191 , 10250 , 7013 , 3385 , 526 , 2840 , 2191 , 4876 , 3232 , 6176 ,
14574 , 11462 , 43833 , 36764 , 10191 , 10778 , 438 , 1136 , 1753 , 4795 , 2630 , 8234 ,
15013 , 11620 , 6849 , 3389 , 799 , 680 , 1008 , 2112 , 1095 , 2389 ,
17533 , 17391 , 8547 , 14756 , 1315 , 500 , 2410 , 3949 , 2191 , 2052 ,
14903 , 17075 , 471 , 533 , 1205 , 1760 , 5040 , 2907 , 42.7 , 12966 ,

FACTOR 3 (PEDESTRIAN FLOW)
COMPARATIVE RENTS FOR REGRESSION ANALYSIS
(ON 1983 SPATIAL DATA)

Column 1	'Actual' Rent
Column 2	Predicted Rent

1534 , 1944 ,
15889 , 2200 ,
28163 , 18715 ,
3419 , 3980 ,
1315 , 2978 ,
29033 , 28396 ,
2191 , 3379 ,
1643 , 3355 ,
2410 , 1800 ,
1567 , 3297 ,
4383 , 2063 ,
5479 , 2913 ,
3177 , 2178 ,
5260 , 0 ,
7122 , 1618 ,
3725 , 1467 ,
3945 , 2082 ,
1095 , 1260 ,
2958 , 6907 ,
1490 , 1750 ,
1643 , 3719 ,
3506 , 2160 ,
3232 , 2400 ,
2794 , 4740 ,
2849 , 2280 ,
383 , 715 ,
7451 , 7455 ,
1588 , 245 ,
10016 , 8428 ,
25752 , 25130 ,
2958 , 10510 ,
1567 , 2160 ,
602 , 1231 ,
712 , 261 ,
2630 , 2848 ,
3945 , 7012 ,
4931 , 4428 ,
821 , 3013 ,
1479 , 2493 ,
1457 , 1827 ,
821 , 1325 ,
1698 , 2285 ,
24656 , 7152 ,
7122 , 2686 ,
19012 , 4333 ,
8985 , 2222 ,
13150 , 4860 ,
24875 , 21131 ,
15013 , 12682 ,
14574 , 7250 ,
15013 , 10146 ,
17533 , 15185 ,
14903 , 14909 ,
13040 , 14494 ,
8985 , 4141 ,
27176 , 31067 ,
18410 , 23306 ,
24108 , 17480 ,
19177 , 15873 ,
1205 , 1035 ,

3506 , 4776 ,
1534 , 4850 ,
2958 , 6620 ,
4821 , 3675 ,
2520 , 1709 ,
2520 , 2238 ,
6027 , 5817 ,
3177 , 3500 ,
5479 , 9590 ,
5040 , 1035 ,
3013 , 1172 ,
3780 , 1253 ,
3945 , 1226 ,
3649 , 1417 ,
2794 , 3214 ,
12602 , 7969 ,
13150 , 7762 ,
12054 , 8316 ,
17314 , 24761 ,
17314 , 16427 ,
12492 , 7000 ,
16437 , 16937 ,
20273 , 19119 ,
21149 , 17949 ,
11615 , 8150 ,
12054 , 10355 ,
11615 , 13945 ,
15944 , 8126 ,
22683 , 9732 ,
23231 , 25899 ,
43833 , 30085 ,
11396 , 4200 ,
13150 , 3330 ,
9643 , 2018 ,
4931 , 4593 ,
15276 , 27770 ,
2575 , 5385 ,
2410 , 2940 ,
876 , 1600 ,
789 , 1257 ,
931 , 2977 ,
438 , 660 ,
383 , 620 ,
1687 , 1224 ,
482 , 280 ,
12273 , 1532 ,
2191 , 5670 ,
43833 , 43714 ,
2520 , 7861 ,
8547 , 7000 ,
2630 , 2589 ,
2630 , 4441 ,
821 , 5591 ,
2630 , 1877 ,
3835 , 3372 ,
15122 , 11734 ,
19286 , 30695 ,
5260 , 2289 ,
1041 , 3268 ,
493 , 934 ,

19725 , 20588 ,
14245 , 25316 ,
9643 , 26199 ,
7670 , 18789 ,
4821 , 18078 ,
4712 , 11549 ,
821 , 1182 ,
1205 , 1180 ,
2630 , 2360 ,
3013 , 5891 ,
2630 , 2776 ,
3451 , 2157 ,
1315 , 900 ,
8164 , 960 ,
1041 , 1412 ,
6575 , 6480 ,
25642 , 4508 ,
43833 , 66150 ,
2191 , 4237 ,
1753 , 2360 ,
1008 , 1836 ,
2410 , 3411 ,
5040 , 2511 ,
4054 , 4200 ,
4218 , 6050 ,
4218 , 3500 ,
6027 , 3139 ,
4054 , 3588 ,
2410 , 2424 ,
2630 , 2294 ,
2739 , 4937 ,
2903 , 4488 ,
2410 , 5027 ,
789 , 908 ,
1479 , 1063 ,
1095 , 417 ,
1315 , 1512 ,
1095 , 739 ,
5698 , 12219 ,
350 , 13790 ,
4218 , 10454 ,
4218 , 12311 ,
2323 , 4363 ,
1260 , 2590 ,
1643 , 1716 ,
5917 , 3210 ,
10081 , 7350 ,
13369 , 20120 ,
821 , 2964 ,
1315 , 1200 ,
2739 , 4812 ,
3068 , 4552 ,
4931 , 3588 ,
17533 , 1574 ,
1753 , 1279 ,
4218 , 6039 ,
6575 , 10972 ,
15122 , 14100 ,
2520 , 5689 ,
2630 , 2541 ,

3287 , 2391 ,
5040 , 2199 ,
2410 , 4103 ,
2410 , 12311 ,
4383 , 4273 ,
7890 , 12392 ,
2630 , 1680 ,
2136 , 3770 ,
2082 , 2473 ,
7013 , 5781 ,
4383 , 5146 ,
12054 , 14818 ,
4931 , 2820 ,
11396 , 19692 ,
5479 , 8625 ,
3232 , 6733 ,
2630 , 6374 ,
2191 , 2030 ,
4273 , 12051 ,
3287 , 3085 ,
2301 , 2977 ,
9643 , 10413 ,
52600 , 90199 ,
2739 , 6697 ,
10520 , 28871 ,
52600 , 104747 ,
2739 , 3773 ,
16437 , 38440 ,
789 , 425 ,
3068 , 6962 ,
1665 , 3415 ,
767 , 988 ,
10300 , 14778 ,
28491 , 51852 ,
5150 , 2547 ,
2082 , 2732 ,
1588 , 479 ,
7670 , 54151 ,
219168 , 367043 ,
60271 , 125363 ,
11177 , 20484 ,
2191 , 1500 ,
6575 , 4350 ,
4383 , 8516 ,
13698 , 4508 ,
4931 , 6458 ,
6355 , 6728 ,
5260 , 5040 ,
2936 , 4683 ,
7670 , 2688 ,
876 , 1000 ,
1073 , 400 ,
2410 , 2280 ,
2739 , 5781 ,
4218 , 12144 ,
4218 , 3500 ,
5008 , 6833 ,
2630 , 2800 ,
1205 , 1520 ,
3506 , 2680 ,

FACTOR 4 (NO PEDESTRIAN FLOW)
COMPARATIVE RENTS FOR REGRESSION ANALYSIS
(ON 1966 SPATIAL DATA)

Column 1	'Actual' Rent
Column 2	Predicted Rent

15889 , 7928 , 2520 , 2295 , 3616 , 2530 , 11287 , 4522 , 3232 , 5022 ,
3419 , 3603 , 6027 , 4491 , 17533 , 5985 , 2761 , 3929 , 3013 , 6280 , 2630 , 6696 ,
1315 , 1830 , 3177 , 2495 , 2958 , 3195 , 4164 , 3630 , 2630 , 3692 , 1095 , 2329 ,
29053 , 33729 , 5479 , 6836 , 482 , 450 , 6903 , 5556 , 3451 , 4770 , 2191 , 4563 ,
2191 , 1345 , 5040 , 2132 , 21916 , 23638 , 21916 , 1435 , 1315 , 1800 , 4273 , 23207 ,
1643 , 1033 , 3013 , 2413 , 2630 , 1996 , 3725 , 1600 , 8164 , 720 , 3287 , 6657 ,
2410 , 1801 , 3780 , 2581 , 0 , 97680 , 438 , 1200 , 1041 , 1441 , 2301 , 3600 ,
767 , 1689 , 3945 , 2525 , 2520 , 12168 , 547 , 3884 , 6575 , 7783 , 9643 , 6900 ,
4383 , 1303 , 3649 , 2918 , 2410 , 3000 , 482 , 655 , 25642 , 1880 , 52600 , 82588 ,
5479 , 2560 , 2794 , 2773 , 2849 , 6453 , 2810 , 2160 , 2191 , 3602 , 2739 , 3800 , 2739 , 3800 ,
3177 , 1200 , 12602 , 6454 , 3945 , 4444 , 438 , 850 , 1753 , 3542 , 10520 , 18859 ,
7122 , 2413 , 13150 , 6286 , 11835 , 16490 , 876 , 1701 , 1008 , 1377 , 2739 , 3045 ,
3725 , 2342 , 12054 , 6735 , 6136 , 7253 , 284 , 1801 , 2410 , 2281 , 2410 , 2281 , 16437 , 39282 ,
3945 , 3783 , 17314 , 21216 , 58079 , 47389 , 361 , 920 , 5040 , 1681 , 789 , 676 ,
1095 , 968 , 17314 , 15941 , 18300 , 29497 , 767 , 2597 , 4054 , 3229 , 3068 , 3192 ,
2958 , 3498 , 12492 , 7857 , 25204 , 24570 , 471 , 582 , 4218 , 2422 , 1665 , 6086 ,
1490 , 1345 , 16437 , 11731 , 1534 , 2160 , 438 , 1484 , 4218 , 2691 , 767 , 933 ,
1643 , 1883 , 20273 , 15547 , 2794 , 2369 , 799 , 680 , 4054 , 2120 , 10300 , 12839 ,
3506 , 2161 , 21149 , 12976 , 3616 , 2882 , 1205 , 1760 , 2410 , 1621 , 28491 , 45050 ,
3232 , 2120 , 11615 , 8135 , 471 , 841 , 723 , 1320 , 2630 , 2161 , 5150 , 2213 ,
2794 , 2341 , 12054 , 7486 , 1095 , 6400 , 1862 , 1140 , 2739 , 3302 , 2082 , 2655 ,
2849 , 2281 , 11615 , 10081 , 7890 , 2455 , 3506 , 5548 , 2903 , 3002 , 1588 , 829 ,
383 , 1024 , 15944 , 7412 , 11396 , 4376 , 2454 , 1200 , 2410 , 3362 , 7670 , 61573 ,
7451 , 8983 , 22683 , 9042 , 657 , 791 , 767 , 1000 , 789 , 560 , 219168 , 333475 ,
1588 , 161 , 23231 , 24064 , 11615 , 4322 , 4602 , 3600 , 1479 , 1941 , 60271 , 94845 ,
5040 , 6120 , 11396 , 6987 , 3177 , 2766 , 5040 , 3920 , 1095 , 646 , 11177 , 19028 ,
10016 , 5609 , 13150 , 4641 , 7013 , 4877 , 4273 , 4800 , 1315 , 1325 , 2191 , 3000 ,
25752 , 17369 , 9643 , 2794 , 4438 , 3498 , 10958 , 16720 , 1095 , 646 , 6575 , 6918 ,
5040 , 941 , 4931 , 5682 , 7013 , 6061 , 3671 , 1710 , 4218 , 4631 , 4383 , 1800 ,
2958 , 4249 , 15276 , 31892 , 10191 , 8547 , 11350 , 5680 , 4218 , 5391 , 13698 , 1880 ,
602 , 763 , 2575 , 2749 , 6849 , 2430 , 10848 , 8800 , 2323 , 3235 , 4931 , 1481 ,
712 , 381 , 2410 , 2749 , 471 , 785 , 821 , 1431 , 1260 , 2264 , 6355 , 4209 ,
2630 , 3816 , 789 , 1431 , 482 , 392 , 876 , 1000 , 1643 , 2588 , 5260 , 2520 ,
3945 , 3000 , 931 , 1995 , 66517 , 59955 , 986 , 1498 , 5917 , 5340 , 2936 , 5894 ,
4931 , 4721 , 438 , 1122 , 159993 , 116245 , 2027 , 1200 , 10081 , 12227 , 986 , 1671 ,
4383 , 4134 , 383 , 1178 , 208210 , 190669 , 5479 , 1000 , 13369 , 19315 ,
1479 , 1509 , 4602 , 5406 , 43833 , 1644 , 471 , 750 , 821 , 2596 , 876 , 2650 ,
1457 , 1200 , 1687 , 1487 , 13698 , 9018 , 569 , 1520 , 1095 , 1234 , 1073 , 935 ,
821 , 1383 , 482 , 420 , 2630 , 2280 , 2630 , 2280 , 113 , 1520 , 2410 , 4803 ,
24656 , 7985 , 12273 , 2960 , 3506 , 7431 , 635 , 645 , 2739 , 2960 , 2739 , 3280 ,
7122 , 3743 , 2191 , 4920 , 18410 , 12920 , 2630 , 0 , 3068 , 3384 , 4218 , 5380 ,
19012 , 4990 , 43833 , 36213 , 1972 , 3960 , 1315 , 1076 , 4931 , 1600 , 4218 , 2339 ,
8985 , 3143 , 8547 , 6769 , 2849 , 1680 , 1205 , 2594 , 17533 , 1060 , 5008 , 5826 ,
8109 , 7635 , 2630 , 1200 , 2630 , 960 , 3725 , 954 , 4218 , 2480 , 1205 , 1520 ,
13150 , 4491 , 2630 , 1840 , 4164 , 3000 , 821 , 800 , 6575 , 8595 , 3287 , 1520 ,
24875 , 29446 , 2630 , 2916 , 6794 , 8040 , 854 , 2566 , 15122 , 47216 , 4931 , 800 ,
15013 , 10271 , 3835 , 6831 , 4602 , 3600 , 6136 , 6987 , 2520 , 13863 , 3912 , 660 ,
14574 , 8138 , 15122 , 11386 , 6465 , 3600 , 3835 , 5739 , 2630 , 7098 , 4218 , 3880 ,
15013 , 7792 , 19286 , 26674 , 15122 , 1440 , 5862 , 16070 , 3287 , 5826 , 7342 , 3760 ,
17533 , 12348 , 8547 , 4678 , 1862 , 2800 , 1753 , 12724 , 5040 , 4860 , 2410 , 880 ,
14903 , 12123 , 1862 , 3348 , 2958 , 1200 , 1095 , 1569 , 2410 , 6075 , 1753 , 400 ,
13040 , 11786 , 1534 , 5528 , 1534 , 1800 , 931 , 1331 , 2410 , 12000 , 2410 , 1920 ,
8985 , 3367 , 493 , 2065 , 3287 , 5480 , 19725 , 16686 , 4383 , 4374 , 493 , 520 ,
27176 , 22459 , 438 , 1741 , 1588 , 5160 , 14245 , 24439 , 7890 , 12333 , 1862 , 1120 ,
19177 , 14479 , 2191 , 1962 , 9643 , 33371 , 2082 , 2276 , 7013 , 5491 ,
3506 , 3367 , 0 , 1810 , 723 , 1725 , 7670 , 23933 , 4383 , 4888 ,
1534 , 1685 , 81969 , 75235 , 547 , 1280 , 4821 , 28800 , 12054 , 12592 ,
2958 , 2949 , 26300 , 13649 , 2575 , 3901 , 4712 , 2240 , 4931 , 1880 ,
4821 , 2960 , 2630 , 2293 , 810 , 3176 , 821 , 2212 , 11396 , 14721 ,
2520 , 2395 , 2410 , 2014 , 27396 , 46539 , 1205 , 3127 ,

FACTOR 4 (NO PEDESTRIAN FLOW)
COMPARATIVE RENTS FOR REGRESSION ANALYSIS
(ON 1975 SPATIAL DATA)

Column 1	'Actual' Rent
Column 2	Predicted Rent

219, 0, 8985, 3418, 821, 5079, 56517, 87375, 1862, 1520, 4218, 4499, 2301, 4000,
 15889, 9447, 27176, 20096, 2630, 2776, 55933, 106733, 3506, 4620, 4218, 4959, 9613, 14251,
 28163, 16610, 18410, 16976, 14684, 26356, 32050, 61542, 2454, 1800, 6027, 3500, 52660, 12143,
 3419, 4294, 24108, 12057, 3835, 7733, 40267, 98131, 1315, 1800, 4054, 3989, 2739, 5887,
 1315, 2333, 19177, 16479, 15122, 9956, 208210, 201698, 767, 1500, 2410, 2700, 10520, 24170,
 29053, 40195, 1205, 2153, 19286, 20307, 13633, 1363, 4602, 5400, 2630, 3500, 52600, 108453,
 2191, 2500, 3506, 4452, 8547, 5637, 120542, 1363, 5040, 4900, 2739, 5499, 2739, 3904,
 1643, 3000, 1534, 2968, 1041, 2653, 13638, 7560, 4273, 6000, 2903, 5939, 16137, 43383,
 1567, 3000, 4821, 6308, 1662, 3790, 3546, 0, 10958, 8200, 2410, 5599, 769, 867,
 767, 2800, 2520, 2699, 1534, 5328, 12410, 12920, 3671, 2280, 789, 1200, 3068, 3484,
 4383, 3400, 2520, 2566, 493, 1572, 1972, 5290, 10848, 8800, 1479, 2635, 1665, 7875,
 5479, 4799, 6027, 4018, 438, 2198, 2949, 2520, 821, 1800, 876, 1500, 1315, 1630, 28491, 5627,
 3177, 2000, 12711, 6692, 2191, 4021, 0, 2558, 2027, 1800, 5658, 12301, 568, 378, 5150, 2863,
 5260, 7499, 3177, 3710, 0, 2558, 81969, 76896, 164, 4000, 986, 1860, 1095, 578, 2052, 3436,
 7122, 4299, 5479, 10167, 26300, 15349, 3287, 1600, 5479, 1500, 350, 3441, 1528, 1073,
 3725, 3899, 3013, 3191, 2630, 2558, 5794, 10720, 471, 1250, 4218, 7249, 7670, 89733,
 3945, 6299, 3780, 3413, 2410, 3241, 502, 5400, 569, 1500, 4218, 3274, 219168, 424731,
 1095, 1800, 3945, 3339, 3616, 3241, 565, 4500, 113, 1900, 2323, 1393, 60271, 111012,
 2958, 6499, 3649, 3858, 17533, 6731, 2794, 1600, 635, 1075, 1260, 3074, 11177, 24201,
 1490, 2500, 2794, 2947, 2958, 4093, 0, 6400, 2630, 0, 2191, 3000, 1191, 3000,
 1643, 3500, 12602, 6551, 482, 1015, 10191, 10080, 1315, 1614, 5917, 7340, 6575, 5800,
 3506, 3600, 13150, 6360, 21916, 34768, 1315, 2160, 1205, 3091, 10081, 18182, 4363, 2250,
 3232, 3999, 12054, 6836, 2630, 2478, 562, 4200, 3725, 2000, 13569, 28720, 13599, 13600,
 2794, 3899, 17314, 21533, 0, 90352, 2958, 1800, 821, 1464, 821, 3636, 4931, 3600,
 2849, 3799, 17314, 13557, 2520, 13778, 1534, 3000, 854, 3520, 1095, 1632, 6355, 3750,
 363, 1900, 12492, 7975, 2410, 6197, 3287, 6850, 6136, 10390, 1315, 2226, 5260, 6300,
 7451, 13180, 12492, 7975, 2849, 9606, 1598, 6450, 11615, 21967, 2739, 5491, 2935, 6813,
 1588, 167, 16437, 11906, 3945, 5949, 1753, 3950, 3835, 6518, 3068, 5194, 986, 2229,
 5040, 1119, 20273, 15779, 18355, 21133, 723, 1600, 5862, 18253, 4931, 2968, 7670, 5488,
 10016, 5821, 21149, 11611, 6136, 9296, 547, 1600, 9205, 50837, 17533, 1484, 876, 4292,
 25752, 15894, 11615, 7279, 58079, 43834, 2575, 5201, 1753, 14405, 1073, 1362,
 5040, 1756, 12054, 6698, 18300, 27284, 810, 4235, 1687, 14405, 2410, 7767,
 2958, 8493, 11615, 9020, 25204, 37824, 2355, 42050, 1095, 1761, 6575, 15139, 2739, 7023,
 1567, 2635, 15844, 8436, 1534, 10292, 1534, 3346, 11287, 7195, 931, 1705, 15122, 53451,
 602, 1171, 22683, 10292, 2794, 3036, 2761, 5449, 19725, 24542, 2520, 12123, 4218, 4282,
 712, 485, 23231, 27388, 2794, 2478, 3616, 2478, 4194, 5449, 14245, 35946, 2630, 6207, 5008, 8309,
 2630, 4419, 43833, 47617, 3616, 2478, 4194, 5449, 14245, 35946, 2630, 6207, 5008, 8309,
 876, 731, 11396, 7936, 471, 789, 2630, 2861, 9643, 35204, 3287, 5995, 2630, 5995,
 3945, 5569, 13150, 5271, 1095, 9915, 6903, 8175, 7670, 25247, 5040, 4661, 1205, 1900,
 4931, 7322, 9643, 4155, 6575, 22311, 3177, 2655, 4821, 44522, 2410, 5829, 3506, 4020,
 4383, 6683, 4931, 8534, 7890, 3579, 3725, 3426, 4712, 28508, 2410, 17487, 3287, 2280,
 821, 2562, 15276, 46479, 11396, 4825, 1962, 1027, 821, 2863, 4383, 4196, 4931, 1000,
 1479, 2049, 2575, 3636, 9205, 1847, 438, 2569, 1205, 4223, 7890, 15390, 3912, 860,
 1457, 2226, 2410, 3636, 11396, 16108, 547, 4957, 2630, 4720, 1139, 3411, 4218, 5820,
 821, 1614, 876, 4557, 1567, 2433, 394, 2398, 3013, 10696, 2630, 3183, 7342, 4700,
 1698, 3520, 789, 1699, 657, 1145, 2630, 5041, 2136, 3183, 2136, 3183, 6355, 3180,
 24656, 11874, 931, 2278, 2958, 2863, 1566, 3693, 3451, 6157, 2082, 2577, 2410, 1320,
 7122, 4251, 438, 1464, 11615, 3698, 439, 957, 1315, 3654, 7013, 6216, 1753, 600,
 19012, 5568, 383, 1558, 3177, 3579, 676, 1914, 8164, 960, 4383, 5534, 2410, 2880,
 8985, 3571, 1687, 2233, 1687, 4724, 4438, 4724, 234, 2569, 1041, 1717, 12054, 14253, 493, 650,
 8109, 8673, 1687, 2233, 482, 793, 3725, 4863, 757, 4197, 11396, 20167, 1862, 1400,
 13150, 5101, 2273, 3712, 2849, 2433, 71, 1329, 25642, 13600, 11396, 20167, 1862, 1400,
 24875, 33445, 2191, 4721, 7013, 7731, 526, 5996, 43833, 81079, 5479, 10917, 5479, 10917,
 15013, 10424, 10191, 7314, 789, 1020, 1753, 5899, 2630, 7581, 3232, 5996, 2630, 7581,
 14574, 8260, 43833, 27570, 10191, 7314, 439, 2398, 1008, 2600, 1095, 2935, 2630, 7581,
 15013, 8373, 2520, 6064, 6849, 2620, 739, 1020, 1008, 2600, 1095, 2935, 2630, 7581,
 17533, 12532, 8547, 10614, 6246, 14247, 1315, 750, 2410, 3799, 2191, 4710,
 14903, 12304, 2630, 2274, 1205, 2540, 5040, 2800, 4273, 23748,
 13040, 11953, 2630, 3487, 482, 431, 723, 1760, 4054, 5999, 3287, 722, 4054, 5999,

FACTOR 4 (NO PEDESTRIAN FLOW)
COMPARATIVE RENTS FOR REGRESSION ANALYSIS
(ON 1976 SPATIAL DATA)

Column 1	'Actual' Rent
Column 2	Predicted Rent

1534 , 1741 , 13040 , 11950 , 2630 , 3482 , 482 , +31 , 723 , 1760 , 4054 , 5999 , 3287 , 7022 ,
219 , 0 , 8985 , 3413 , 821 , 5071 , 66517 , 58640 , 1862 , 1520 , 4218 , 4499 , 2301 , 4000 ,
15889 , 9447 , 27176 , 20006 , 2630 , 2770 , 159993 , 99873 , 3506 , 4620 , 4218 , 4999 , 9643 , 14254 ,
28163 , 16610 , 18410 , 16004 , 14684 , 26305 , 92050 , 57521 , 2454 , 1800 , 6027 , 3500 , 52600 , 121473 ,
3419 , 4294 , 24108 , 12003 , 3835 , 7721 , 140267 , 91823 , 1315 , 4620 , 4054 , 3999 , 2739 , 5887 ,
1315 , 2333 , 19177 , 16461 , 15122 , 9937 , 208210 , 188651 , 767 , 1500 , 2410 , 2700 , 10520 , 24170 ,
29053 , 40195 , 1205 , 2151 , 19286 , 20197 , 43833 , 968 , 4602 , 5400 , 2630 , 3600 , 52600 , 108458 ,
2191 , 2500 , 3506 , 4448 , 8547 , 5828 , 120542 , 968 , 2630 , 3600 , 2739 , 3904 ,
1643 , 3000 , 1534 , 2965 , 5260 , 6399 , 13698 , 7560 , 4273 , 6000 , 2903 , 4999 , 16437 , 43383 ,
2410 , 3000 , 2958 , 5190 , 1041 , 2649 , 2630 , 2280 , 10958 , 8200 , 2410 , 5599 , 789 , 867 ,
1567 , 3000 , 4821 , 6302 , 1862 , 3784 , 3506 , 0 , 3671 , 2280 , 789 , 1400 , 3068 , 3513 ,
767 , 2800 , 2520 , 2696 , 1534 , 5318 , 18410 , 9690 , 11350 , 5680 , 1479 , 2611 , 1665 , 7875 ,
4383 , 3400 , 493 , 1564 , 493 , 1564 , 1972 , 5280 , 10848 , 8800 , 273 , 13785 , 767 , 1288 ,
5479 , 4799 , 6027 , 4000 , 438 , 2195 , 2849 , 2520 , 821 , 1800 , 1095 , 870 , 10300 , 16609 ,
3177 , 2000 , 12711 , 6885 , 2191 , 4803 , 2630 , 1440 , 876 , 1500 , 1315 , 1813 , 28491 , 58277 ,
5260 , 7499 , 3177 , 3707 , 0 , 2558 , 4164 , 4000 , 986 , 1860 , 1095 , 870 , 5150 , 2863 ,
7122 , 4299 , 5479 , 10158 , 81969 , 76896 , 7780 , 8450 , 2027 , 1800 , 5698 , 12189 , 2082 , 3436 ,
3725 , 3899 , 5040 , 2817 , 26300 , 15349 , 3287 , 1600 , 5479 , 1500 , 350 , 3409 , 1588 , 1073 ,
3945 , 6299 , 3013 , 3188 , 2630 , 2558 , 6794 , 10720 , 471 , 1250 , 4218 , 7182 , 7670 , 85568 ,
1095 , 1800 , 3780 , 3410 , 2410 , 3241 , 4602 , 5400 , 569 , 1900 , 4218 , 8198 , 219168 , 404351 ,
2958 , 6499 , 3945 , 3336 , 3616 , 3241 , 6465 , 4500 , 113 , 1900 , 2323 , 4352 , 60271 , 105866 ,
1490 , 2500 , 3649 , 3855 , 17533 , 6731 , 2794 , 1600 , 635 , 1075 , 1260 , 3047 , 11177 , 23078 ,
1643 , 3500 , 2794 , 2944 , 2958 , 4093 , 0 , 6400 , 2630 , 0 , 164 , 3482 , 2191 , 3000 ,
3506 , 3600 , 12602 , 6543 , 482 , 1015 , 10191 , 10080 , 1315 , 1614 , 5917 , 7934 , 6575 , 5800 ,
3232 , 3999 , 13150 , 6373 , 21916 , 24935 , 1315 , 2160 , 1205 , 3091 , 10081 , 18167 , 4383 , 2250 ,
2794 , 3899 , 12054 , 6828 , 2630 , 2478 , 1862 , 4200 , 3725 , 2000 , 13369 , 28697 , 13698 , 13600 ,
2849 , 3799 , 17314 , 21509 , 0 , 90352 , 2958 , 1800 , 821 , 3633 , 4931 , 3600 ,
383 , 1900 , 17314 , 13543 , 2520 , 13778 , 1534 , 3000 , 854 , 4073 , 1095 , 1631 , 6355 , 3750 ,
7451 , 9904 , 12492 , 7966 , 2410 , 6197 , 3287 , 6850 , 6136 , 10381 , 1315 , 2224 , 5260 , 6300 ,
1588 , 165 , 16437 , 11892 , 2849 , 9606 , 1588 , 6450 , 11615 , 21949 , 2739 , 5487 , 2936 , 6813 ,
5040 , 1106 , 20273 , 15762 , 3945 , 5949 , 1753 , 3950 , 3835 , 6511 , 3068 , 5190 , 986 , 2229 ,
10016 , 5751 , 21149 , 11559 , 11835 , 21133 , 723 , 1600 , 5862 , 18233 , 4931 , 2965 , 7670 , 5498 ,
25752 , 15601 , 11615 , 7246 , 6136 , 9296 , 547 , 1600 , 9205 , 50739 , 17533 , 1482 , 876 , 4282 ,
5040 , 1741 , 12054 , 6668 , 58079 , 43834 , 2575 , 5201 , 1753 , 14383 , 1753 , 1482 , 1073 , 1362 ,
2958 , 8416 , 11615 , 8980 , 18300 , 27284 , 810 , 4235 , 1687 , 14383 , 4218 , 4597 , 2410 , 7767 ,
1567 , 2611 , 15944 , 8427 , 25204 , 37824 , 27396 , 41929 , 1095 , 1761 , 6575 , 15126 , 2739 , 7023 ,
602 , 1160 , 22683 , 10280 , 1534 , 3346 , 11287 , 5722 , 931 , 1705 , 15122 , 53371 , 4218 , 9850 ,
712 , 468 , 23231 , 27359 , 2794 , 3036 , 2794 , 3036 , 19725 , 24542 , 1925 , 12100 , 4218 , 4282 ,
2630 , 4366 , 43833 , 47565 , 3616 , 2478 , 4164 , 5449 , 14245 , 35946 , 2630 , 6196 , 5008 , 8309 ,
876 , 725 , 11396 , 7927 , 471 , 799 , 2630 , 2861 , 9643 , 35204 , 3287 , 5085 , 2630 , 5996 ,
3945 , 5502 , 13150 , 5265 , 1095 , 9915 , 6903 , 8175 , 7670 , 25247 , 5040 , 4652 , 1205 , 1900 ,
4931 , 7255 , 9643 , 3170 , 6575 , 22311 , 3177 , 2655 , 4821 , 44622 , 2410 , 5817 , 3506 , 3350 ,
4383 , 6602 , 4931 , 8527 , 7890 , 2702 , 3725 , 3426 , 4712 , 28508 , 2410 , 17453 , 3287 , 1900 ,
821 , 2539 , 15276 , 44322 , 11396 , 4825 , 1862 , 1027 , 821 , 2863 , 4383 , 4188 , 4931 , 1000 ,
1479 , 2031 , 2575 , 3633 , 9205 , 1847 , 438 , 2569 , 1205 , 4223 , 7890 , 15367 , 3912 , 880 ,
1457 , 2200 , 2410 , 3633 , 11396 , 16108 , 547 , 4967 , 2630 , 4720 , 1139 , 3406 , 4218 , 5820 ,
821 , 1595 , 876 , 4552 , 1567 , 2433 , 394 , 2398 , 3013 , 10696 , 2630 , 3179 , 7342 , 4700 ,
1698 , 4073 , 789 , 1697 , 657 , 1145 , 482 , 953 , 2630 , 5041 , 2136 , 3179 , 6355 , 3180 ,
24656 , 11864 , 931 , 2275 , 2958 , 2863 , 1095 , 3693 , 3451 , 6157 , 2082 , 2573 , 2410 , 1100 ,
7122 , 4246 , 438 , 1482 , 3177 , 3579 , 11615 , 3686 , 438 , 957 , 1315 , 3854 , 7013 , 6207 , 1753 , 500 ,
19012 , 5662 , 381 , 1556 , 3177 , 3579 , 876 , 1914 , 8164 , 960 , 4383 , 5526 , 2410 , 2400 ,
8985 , 3567 , 4602 , 6599 , 7013 , 6586 , 284 , 2569 , 1041 , 1717 , 12054 , 14232 , 493 , 650 ,
8109 , 8663 , 1687 , 2231 , 4438 , 4724 , 361 , 1970 , 6575 , 9275 , 4931 , 3557 , 1862 , 1400 ,
13150 , 5095 , 482 , 792 , 2849 , 4868 , 767 , 4197 , 25642 , 13600 , 11396 , 20137 , 820162 , 671639 ,
24875 , 33408 , 12273 , 4443 , 471 , 1328 , 43833 , 81079 , 5479 , 10901 ,
15013 , 10413 , 2191 , 4711 , 7013 , 7731 , 2191 , 5999 , 3232 , 5677 ,
14574 , 8251 , 4383 , 27421 , 10191 , 7290 , 526 , 5996 , 2630 , 7570 ,
15013 , 8364 , 6849 , 2680 , 438 , 2398 , 1753 , 5899 , 1095 , 2985 ,
17533 , 12518 , 2520 , 6095 , 799 , 1020 , 1008 , 2600 , 2191 , 4710 ,
14903 , 12291 , 6246 , 14247 , 1315 , 750 , 2410 , 3799 , 4273 , 29748 ,
471 , 864 , 1205 , 2640 , 5040 , 2800 ,

FACTOR 4 (NO PEDESTRIAN FLOW)
COMPARATIVE RENTS FOR REGRESSION ANALYSIS
(ON 1983 SPATIAL DATA)

Column 1	'Actual' Rent
Column 2	Predicted Rent

3287 , 4020 ,
5040 , 3545 ,
2410 , 4613 ,
2410 , 13839 ,
4383 , 2941 ,
7890 , 9666 ,
2630 , 2100 ,
2136 , 3686 ,
2082 , 2303 ,
7013 , 5161 ,
4383 , 4594 ,
12054 , 12824 ,
4931 , 2350 ,
11396 , 18540 ,
5479 , 8356 ,
3232 , 6582 ,
2630 , 6322 ,
2191 , 4804 ,
4273 , 27854 ,
3287 , 5393 ,
2301 , 3234 ,
9643 , 8268 ,
52600 , 70462 ,
2739 , 5979 ,
10520 , 27183 ,
52600 , 101550 ,
2739 , 3655 ,
16437 , 40622 ,
789 , 812 ,
3068 , 4108 ,
1665 , 7666 ,
767 , 1044 ,
10300 , 14667 ,
28491 , 51462 ,
5150 , 2528 ,
2082 , 3034 ,
1588 , 948 ,
7670 , 44679 ,
219168 , 361995 ,
60271 , 124800 ,
11177 , 20662 ,
2191 , 2250 ,
6575 , 4350 ,
4383 , 10645 ,
13698 , 3184 ,
4931 , 6318 ,
6355 , 6582 ,
5260 , 6300 ,
2936 , 5713 ,
7670 , 5158 ,
876 , 2000 ,
1073 , 600 ,
2410 , 3420 ,
2739 , 5161 ,
4218 , 7237 ,
4218 , 2000 ,
5008 , 6105 ,
2630 , 3500 ,
1205 , 1900 ,
3506 , 3150 ,

19725 , 17867 ,
14245 , 22023 ,
9643 , 28470 ,
7670 , 20418 ,
4821 , 41781 ,
4712 , 26693 ,
821 , 2517 ,
1205 , 2360 ,
2630 , 3540 ,
3013 , 6414 ,
2630 , 3023 ,
3451 , 3683 ,
1315 , 1800 ,
8164 , 720 ,
1041 , 1755 ,
6575 , 5400 ,
25642 , 3184 ,
43833 , 65853 ,
2191 , 5266 ,
1753 , 2950 ,
1008 , 2282 ,
2410 , 3335 ,
5040 , 2457 ,
4054 , 2400 ,
4218 , 3949 ,
4218 , 2000 ,
6027 , 3071 ,
4054 , 3510 ,
2410 , 2369 ,
2630 , 2276 ,
2739 , 4827 ,
2903 , 4388 ,
2410 , 4915 ,
789 , 954 ,
1479 , 2265 ,
1095 , 755 ,
1315 , 1573 ,
1095 , 812 ,
5698 , 11383 ,
350 , 7880 ,
4218 , 6230 ,
4218 , 7655 ,
2323 , 4065 ,
1260 , 2845 ,
1643 , 3252 ,
5917 , 3210 ,
10081 , 7350 ,
13369 , 17461 ,
821 , 3084 ,
1315 , 1500 ,
2739 , 4972 ,
3068 , 4703 ,
4931 , 3510 ,
17533 , 1258 ,
1753 , 1160 ,
4218 , 4165 ,
6575 , 11838 ,
15122 , 28200 ,
2520 , 9564 ,
2630 , 4338 ,

2958 , 1200 ,
1534 , 1800 ,
1588 , 3870 ,
1753 , 2370 ,
547 , 1280 ,
2575 , 0 ,
27396 , 41662 ,
11287 , 3360 ,
2761 , 5034 ,
4164 , 7020 ,
6903 , 4617 ,
3177 , 2100 ,
1862 , 480 ,
438 , 1888 ,
547 , 3650 ,
482 , 546 ,
1095 , 1620 ,
438 , 880 ,
876 , 1761 ,
284 , 2633 ,
361 , 1447 ,
767 , 1960 ,
471 , 757 ,
526 , 3359 ,
799 , 2284 ,
1315 , 1000 ,
1205 , 3520 ,
723 , 1760 ,
1862 , 2553 ,
3506 , 3080 ,
2454 , 1740 ,
1315 , 3080 ,
767 , 1000 ,
4602 , 3600 ,
5040 , 6640 ,
4273 , 4800 ,
10958 , 6560 ,
3671 , 1710 ,
821 , 1200 ,
876 , 2240 ,
2027 , 1200 ,
5479 , 1000 ,
471 , 750 ,
569 , 2391 ,
113 , 2391 ,
635 , 645 ,
2630 , 0 ,
1315 , 1076 ,
1205 , 2511 ,
3725 , 913 ,
821 , 1354 ,
854 , 4548 ,
6136 , 5720 ,
11615 , 13355 ,
3835 , 5188 ,
5862 , 14527 ,
9205 , 40108 ,
1753 , 12961 ,
1095 , 1062 ,
931 , 1258 ,

438 , 1825 ,
2191 , 1292 ,
26300 , 6840 ,
2630 , 1373 ,
2410 , 2281 ,
3616 , 2281 ,
17533 , 4000 ,
2958 , 2882 ,
482 , 542 ,
21916 , 24864 ,
2630 , 1396 ,
0 , 119839 ,
2520 , 18615 ,
2410 , 5802 ,
2849 , 8993 ,
3945 , 6068 ,
6136 , 9483 ,
58079 , 35301 ,
18300 , 21973 ,
2794 , 3292 ,
471 , 702 ,
7890 , 1966 ,
9205 , 1401 ,
11396 , 14224 ,
1567 , 2149 ,
657 , 1006 ,
2958 , 2321 ,
11615 , 3460 ,
3177 , 2000 ,
7013 , 5790 ,
4438 , 4153 ,
3725 , 4280 ,
2849 , 2139 ,
7013 , 4320 ,
10191 , 6842 ,
6849 , 1904 ,
6246 , 3800 ,
471 , 628 ,
66517 , 40951 ,
92050 , 39787 ,
140267 , 62451 ,
208210 , 239984 ,
13698 , 7380 ,
2630 , 2280 ,
3506 , 7240 ,
18410 , 15027 ,
1972 , 5280 ,
2849 , 1680 ,
2630 , 960 ,
4164 , 4000 ,
7780 , 6760 ,
3287 , 1600 ,
6794 , 5360 ,
4602 , 3600 ,
2794 , 1200 ,
0 , 6400 ,
10191 , 7560 ,
1315 , 1440 ,
1862 , 2800 ,

3506 , 4031 ,
1534 , 3945 ,
2958 , 4775 ,
4821 , 5349 ,
3419 , 3359 ,
1315 , 2139 ,
2520 , 1873 ,
2520 , 1795 ,
6027 , 3947 ,
3177 , 2000 ,
5479 , 5480 ,
5040 , 2553 ,
3013 , 2889 ,
3780 , 3090 ,
3945 , 3023 ,
3649 , 3494 ,
2794 , 2222 ,
12602 , 5196 ,
13150 , 5061 ,
12054 , 5422 ,
17314 , 17082 ,
17314 , 10755 ,
12492 , 5600 ,
16437 , 9561 ,
20273 , 12517 ,
21149 , 11259 ,
11615 , 6520 ,
12054 , 6495 ,
11615 , 8747 ,
15944 , 6408 ,
22683 , 7697 ,
23231 , 20485 ,
43833 , 36377 ,
11396 , 5600 ,
13150 , 4027 ,
9643 , 2424 ,
4931 , 7726 ,
15276 , 23143 ,
2575 , 4300 ,
2410 , 1960 ,
876 , 2400 ,
931 , 1179 ,
789 , 1754 ,
931 , 2320 ,
438 , 1364 ,
383 , 1321 ,
1687 , 2022 ,
482 , 420 ,
12273 , 4418 ,
2191 , 2430 ,
43833 , 26415 ,
2520 , 5456 ,
8547 , 5600 ,
2630 , 1888 ,
2630 , 3137 ,
821 , 4217 ,
2630 , 2127 ,
3835 , 6957 ,
15122 , 7682 ,
19286 , 19456 ,
5260 , 4232 ,
1041 , 2387 ,
493 , 1506 ,

1534 , 1612 ,
15889 , 4400 ,
28163 , 11555 ,
3419 , 3359 ,
1315 , 2139 ,
29053 , 15699 ,
2191 , 2079 ,
1643 , 2633 ,
2410 , 1200 ,
1567 , 2633 ,
4383 , 2984 ,
5479 , 4212 ,
3177 , 1354 ,
5260 , 0 ,
7122 , 3774 ,
3725 , 3423 ,
3945 , 4297 ,
1095 , 720 ,
2958 , 5704 ,
1490 , 1000 ,
1643 , 3071 ,
3506 , 1440 ,
3232 , 1600 ,
2794 , 3160 ,
2849 , 1520 ,
383 , 1667 ,
7451 , 7894 ,
1588 , 129 ,
10016 , 4757 ,
25752 , 15763 ,
2958 , 7859 ,
1567 , 1440 ,
602 , 1074 ,
712 , 519 ,
2630 , 3123 ,
3945 , 4328 ,
4931 , 6774 ,
821 , 2371 ,
1479 , 1897 ,
1457 , 1754 ,
1698 , 4548 ,
24656 , 6928 ,
7122 , 3247 ,
19012 , 5239 ,
8985 , 2477 ,
13150 , 6480 ,
24875 , 25550 ,
15013 , 8269 ,
14574 , 5800 ,
15013 , 6643 ,
17533 , 9942 ,
14903 , 9761 ,
13040 , 9490 ,
8985 , 2711 ,
27176 , 19487 ,
18410 , 15590 ,
24108 , 11692 ,
19177 , 12517 ,
1205 , 2553 ,