## **ZENITH M JAIN & CO**

### **Chartered Accountants**

701 Gopal Darshan Road No. 9 Daulat Nagar, Borivali East, Mumbai - 400 066 EMAIL ID: mhjainit@gmail.com. Mob No:8369027184

#### FORM-3 [see Regulation 3]

(FOR REGISTRATION OF PROJECT - DECENT LIFE SPACE -2 (SKYRISE, TYPE -B BUILDING)
AND SUBSEQUENT WITHDRAWAL OF MONEY)

Date: 11.04.2024

To, DECENT LIFE SPACE, 201 GANJAWALA RESIDENCY, BORIVALI WEST

Subject: Certificate of Financial Progress of Work of DECENT LIFE SPACE being developed by ADINATH ASSOCIATES

Sir,

This certificate is being issued for RERA compliance for the Project " Decent Life Space" being developed by Adinath Associates and is based on the records and documents produced before me and explanations provided to me by the management of the Company

Table A- Estimated Cost of the Project (at the time of Registration of Project)

Sr.	Particulars	Amount
No.		(Rs.)
1	Land Cost :	Estimated
1	a. Value of the land as ascertained from the Annual Statement of Rates (ASR).	71,12,38
	b. Estimated Amount of Premium payable to obtain development rights, FSI, additional FSI, fungible area, and any other incentive/concession in deficiency under DCR from Local Authority or State Government/UT Administration or any Statutory Authority	63,67,02
	c. Acquisition cost of TDR (if any)	
	d. Estimated Amounts payable to State Government/UT Administration or competent authority or any other statutory authority of the State or Central Government, towards stamp duty, transfer charges, registration fees etc; and	6,56,61
	e. Land Premium payable as per annual statement of rate (ARS) for redevelopment of land owned by Public authorities	
	f. Estimated Land Premium payable as per annual statement of rates (ASR) for redevelopment of land owned by public authorities	-
	g. Under Rehabilitation scheme:  (i) Estimated construction cost of rehab building including site development and infrastructure for the same as certified by Engineer	
	(ii) Estimated Cost towards clearance of land of all or any encumbrances including cost of removal of legal/illegal occupants, cost for providing temporary transit accommodation or rent in lieu of Transit Accommodation, overhead cost, amount payable to slum dwellers, tenants, apartment owners or appropriate authority or government or concessionaire which are not refundable and so on.	
	(iii) Estimated Cost of ASR linked premium, fees, charges and security deposits or maintenance deposit, or any amount whatsoever payable to any authorities towards and in project of rehabilitation	
	(iv) Any other cost including interest estimated on the borrowing done specifically for construction of rehabilitation component.	
	Sub-Total of LAND COST	1,41,36,01
2	Development Cost/ Cost of Construction:	
	(i) Estimated Cost of Construction as certified by Engineer	26,25,00,00
	(ii) Cost incurred on additional items not included in estimated cost (As per Engineer Certificate)	
SI	(iii) Estimated expenditure for development of entire project excluding cost of construction as per (i) above, i.e. salaries, consultants' fees, site overheads, development works, cost of services (including water, electricity, sewerage, drainage, layout roads, etc.), absorbed cost (attributable to this project) of machineries and equipment including its hire and maintenance costs, consumables etc.	1,57,50,00
	iv) Estimated Taxes, cess, fees, charges, premiums, interest etc. to any statutory Authority	15,00,0
× CH	Interest payable to financial institutions, scheduled banks, non-banking financial institution (NBFC) or money lenders on construction funding or money borrowed for construction	
	Sub-Total of Development Cost	27,97,50,00
	Total Cost of the Project (Estimated)	29,38,86,01

Г.	1	Particulars	Amount Rs			
10.						
1	Land Cost :	Value of the land as ascertained from the Annual Statement of Rates (ASR).	71,12,38			
	a.	value of the fand to deer turned to				
		n a sea a brain development rights FSI, additional FSI, fungible	63,67,02			
	b.	Incurred Expenditure on Premiums to obtain development rights, FSI, additional FSI, fungible area, and any other incentive/concession in deficiency under DCR from Local Authority or				
		State Government/UT Administration or any Statutory Authority				
	C,	Incurred Expenditure for Acquisition Cost of TDR (if any)	6.56.61			
	d.	Amounts payable to State Government/UT Administration or competent authority or any other	6,56,61			
		statutory authority of the State or Central Government, towards stamp duty, danser charges,				
		registration fees etc; and				
	e	Land Premium payable as per annual statement of rates (ASR) for redevelopment of land owned by				
		public authorities				
	•	Under Rehabilitation scheme:				
	1	(i) Incurred Expenditure for construction of rehabilitation building. Minimum of (a) or (b) to be				
		considered.				
		(a) Cost Incurred for construction of rehabilitation building including site development and				
		infrastructure for the same as certified by Engineer				
		(b) Incurred Expenditure for construction of rehabilitation building as per the books of accounts as verified by the CA				
		(ii) Incurred Expenditure towards clearance of land of all or any encumbrances including cost of				
		removal of legal/illegal occupants, cost for providing temporary transit accommodation or rent in lieu of Transit Accommodation, overhead cost, amount paid to slum dwellers, tenants, apartment				
		owners or appropriate authority or government or concessionaire which are not refundable and				
		so on.				
		(iii) Incurred Expenditure towards ASR linked premium, fees, charges and security deposits or maintenance deposit, or any amount whatsoever paid to any authorities towards and in project of				
		rehabilitation				
		(iv) Any other cost including interest on the borrowing done specifically for construction of				
		rehabilitation component.				
		Sub-Total of LAND COST	1,41,36,01			
	2 Developme	nt Cost/ Cost of Construction : curred Expenditure for construction. Minimum of (a) or (b) to be considered.				
	(a) Co	nstruction Cost Incurred including site development and infrastructure for the same as certified by Engineer	13,12,50,00			
	(b) Act	tual Cost of construction incurred as per the books of accounts as verified by the CA	8,65,05,76			
	(ii) Cost incurred on additional items not included in estimated cost (As per Engineer Certificate)					
	(iii) Incurred Expenditure for development of entire project excluding cost of construction as per (i) above, i.e.					
	(111) 111	salaries, consultants' fees, site overheads, development works, cost of services (including water, electricity,				
,	salarie	es, consultants' fees, site overheads, development works, cost of services (including water, electricity,	30,02,2			
NY	salarie sewer	age, drainage, layout roads, etc.), absorbed cost (attributable to this project) of machineries and equipment	30,02,2			
NK	salarie sewer includ	age, drainage, layout roads, etc.), absorbed cost (attributable to this project) of machineries and equipment ing its hire and maintenance costs, consumables etc.	30,02,2			
NK	salarie sewer includ	age, drainage, layout roads, etc.), absorbed cost (attributable to this project) of machineries and equipment	30,00,00			
NK	salarie sewer includ (iv) In	age, drainage, layout roads, etc.), absorbed cost (attributable to this project) of machineries and equipment ing its hire and maintenance costs, consumables etc.  curred Expenditure towards Taxes, cess, fees, charges, premiums, interest etc. to any statutory Authority				
NK	salarie sewer includ (iv) In	age, drainage, layout roads, etc.), absorbed cost (attributable to this project) of machineries and equipment ing its hire and maintenance costs, consumables etc.  curred Expenditure towards Taxes, cess, fees, charges, premiums, interest etc. to any statutory Authority  curred Expenditure towards Interest to financial institutions, scheduled banks, non-banking financial	36,82,18			
NK.	salarie sewer includ (iv) In	age, drainage, layout roads, etc.), absorbed cost (attributable to this project) of machineries and equipment ing its hire and maintenance costs, consumables etc.  curred Expenditure towards Taxes, cess, fees, charges, premiums, interest etc. to any statutory Authority				
10000000000000000000000000000000000000	salarie sewer includ (iv) In (v) Ind institu	age, drainage, layout roads, etc.), absorbed cost (attributable to this project) of machineries and equipment ing its hire and maintenance costs, consumables etc.  curred Expenditure towards Taxes, cess, fees, charges, premiums, interest etc. to any statutory Authority  curred Expenditure towards Interest to financial institutions, scheduled banks, non-banking financial				
一种 一种	salarie sewer includ (iv) In (v) Includinstitu	age, drainage, layout roads, etc.), absorbed cost (attributable to this project) of machineries and equipment ing its hire and maintenance costs, consumables etc.  curred Expenditure towards Taxes, cess, fees, charges, premiums, interest etc. to any statutory Authority  curred Expenditure towards Interest to financial institutions, scheduled banks, non-banking financial ation (NBFC) or money lenders on construction funding or money borrowed for construction  Cotal of Development Cost	9,01,87,95			
10000000000000000000000000000000000000	salarie sewer includ (iv) In (v) Includinstitu	age, drainage, layout roads, etc.), absorbed cost (attributable to this project) of machineries and equipment ing its hire and maintenance costs, consumables etc.  curred Expenditure towards Taxes, cess, fees, charges, premiums, interest etc. to any statutory Authority  curred Expenditure towards Interest to financial institutions, scheduled banks, non-banking financial intion (NBFC) or money lenders on construction funding or money borrowed for construction  Cotal of Development Cost  of the Project (Actual incurred as on date of Certificate)	9,01,87,95			
10000000000000000000000000000000000000	salarie sewer includ (iv) In (v) Includ institution (v) Include (v	age, drainage, layout roads, etc.), absorbed cost (attributable to this project) of machineries and equipment ing its hire and maintenance costs, consumables etc.  curred Expenditure towards Taxes, cess, fees, charges, premiums, interest etc. to any statutory Authority  curred Expenditure towards Interest to financial institutions, scheduled banks, non-banking financial ation (NBFC) or money lenders on construction funding or money borrowed for construction  Cotal of Development Cost	9,01,87,95 10,43,23,96 35.50 10,43,23,96 3,47,61,27			

TABLE C Statement for calculation of Receivables from the Sales of the Real Estate Project

			Solo	d Inventory as on 31.03.2	024		
r. No.	Flat No.	Area	Rera Carpet Area (in sq.mts.)	Unit Consideration as per Agreement /Letter of Allotment	Received Amount	Balance Receivable	Remarks
1	210	Purchased (in 42.57	42.57	32,00,000	2,90,000	29,10,000	
3	403	34.32	34.32	25,00,000	15,00,000	10,00,000	
-	501	52.58	52.58	34,00,000	4,00,000	30,00,000	
4	605	36.00	All controls of the second sec	27,20,000	5,36,476	21,83,524	
-	606	44.83	44.83	35,48,750	21,29,250	14,19,500	
6	607	29.00		21,51,000	8,67,000	12,84,000	
3	609	52.21	52.21	42,00,000	25,20,000	16,80,000	
8	610	42.57	42.57	26,60,000	17,02,400	9,57,600	
9	701	52.58		35,00,000	21,00,000	14,00,000	
10	709	52.21		31,00,000	17,50,000	13,50,000	
11	710	42.57		25,00,000	16,00,000	9,00,000	
12	802	32.00		26,50,000	15,81,913	10,68,087	
13	809	52.21	52.21	32,00,000	18,00,000	14,00,000	
14	904	46.8		34,05,560	20,43,336	13,62,224	
15	910	42.57	The second secon	23,56,000	10,75,000	12,81,000	
16	1003	34.32		20,35,200	4,81,000	15,54,200	
17	1007	29.00		21,18,000	11,86,080	9,31,920	
18	1101	52.58		33,00,000	9,01,000	23,99,000	
19	1103	34.32		20,00,000	12,00,000	8,00,000	
20	1104	46.8		35,00,000	33,00,000	2,00,000	
21	1106	44.83		34,00,000	20,40,000	13,60,000	
22	1204	46.80		27,45,000	11,000	27,34,000	
23	1206	44.83		25,92,000	11,000	25,81,000	
24	1207	29.00		17,00,000	2,91,000	14,09,000	
25	1401	52.58		32,00,000	32,00,000	-	
26	1404	46.8		39,18,000	22,70,800	16,47,200	
27	1410	42.57		28,50,000	15,96,000	12,54,000	
28	1501	52.58		30,00,000	30,00,000	-	
29	1505	36.00		25,80,565	15,48,339	10,32,226	
	1000	1205.46	50097500000	80830075.00	42641594.00	38188481.00	

			d Inventory Valuation Recknor Rate as on the		
	_		sidential premises Rs		
		20.002.00			
Sr. No.	Flat No.	Rera Carpet Area (in sq.mts.)	Ready Recknor rate	Applicable ReadyRecknor Rate(Considering Floor Rise & Allotement of Mimimum Car Park	Unit Consideration as per Read Reckoner Rate(ASR)
1	101	81.29	32,400	35,640	28,97,176
2	102	32.00	32,400	35,640	11,40,480
3	103	34.32	32,400	35,640	12,23,165
4	104	46.80	32,400	35,640	16,67,952
5	105	36.00	32,400	35,640	12,83,040
6	106	44.83	32,400	35,640	15,97,741
7	107	29.00	32,400	35,640	10,33,560
8	108	35.51	32,400	35,640	12,65,576
9	201	52.58	32,400	35,640	18,73,951
10	202	32.00	32,400	35,640	11,40,480
11	203	34.32	32,400	35,640	12,23,165
12	204	46.80	32,400	35,640	16,67,952
13	205	36.00	32,400	35,640	12,83,040
14	206	44.83	32,400	35,640	15,97,741
15	207	29.00	32,400	35,640	10,33,560
16	208		32,400	35,640	12,65,576
17	209	52.21	32,400	35,640	18,60,764
18	301		32,400	35,640	18,73,951
19	302	The second secon	32,400	35,640	11,40,480
20	303	All the control of th	32,400	35,640	12,23,165
21	304	THE RESERVE THE PERSON NAMED IN COLUMN TWO	32,400	35,640	16,67,952
22	305		32,400	35,640	12,83,040
23	306		32,400	35,640	15,97,741
24	307	The second secon	32,400	35,640	10,33,560
25	308	-	32,400	35,640	12,65,576
26	309	The second secon	32,400	35,640	18,60,764
27	310	The state of the s	32,400	35,640	15,17,195
28	401	THE RESERVE TO SERVE THE PARTY OF THE PARTY	32,400	35,640	18,73,951
29	402	Name and Address of the Owner, where the Party of the Owner, where the Party of the Owner, where the Owner, which is the Owner, where the Owner, which is the Own	32,400	35,640	11,40,480
30	404	A STREET, STRE	32,400	35,640	16,67,952
31	405	ACCURATION AND ADDRESS OF THE PARTY OF THE P	32,400	35,640	12,83,040
32	406	NAME OF TAXABLE PARTY OF TAXABLE PARTY.	32,400	35,640	15,97,741
33	407	THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED	32,400	35,640	10,33,560
34	408	THE RESERVE OF THE PERSONS	32,400	35,640	12,65,576
35	409	The second of th	32,400	35,640	18,60,764
36	410	THE RESERVE THE PERSON NAMED IN	32,400	35,640	15,17,195
37	502	32.00	34,020	39,293	12,57,379

Annexure B - "Adinath Associates.", Project - Decent Life Space 2".



190	38	503	34.32	24.020		1
40 505				34,020	39,293	13,48,539
40				34,020	39,293	18,38,917
41 506 44.83 34.00 39.293 175.6157 44. 507 29.00 34.00 39.293 11.59.50 44. 500 52.11 34.00 39.293 13.55.20 15.55.1 34.00 39.293 13.55.20 15.55.1 34.00 39.293 15.55.20 15.55.1 34.00 39.293 15.55.20 15.55.1 34.00 39.293 15.55.20 15.65.20 15.65.20 15.65.20 39.293 15.55.20 15.65.20 15.	40	505	36.00	34,020	39,293	
49. 507	41	506	44.83			
44   508   15.51   34.000   39.939   13.95.79						
49 509 43.21 34.000 35.09 1.15.57.7 46.56 46.6 601 53.28 34.000 35.29 1.15.6.6 76.7 47.6 602 32.20 34.000 35.29 1.15.6.6 76.7 47.6 602 32.20 34.000 35.29 1.15.6 60.7 47.6 602 32.20 34.000 35.29 1.15.6 60.7 48.6 600 34.22 35.000 34.000 35.29 1.15.6 60.7 46.8 600 34.000 35.29 1.15.6 60.7 46.8 600 34.000 35.29 1.15.6 60.7 46.8 600 34.000 35.29 1.15.6 60.7 46.8 60.7 4					39,293	11,39,500
44			35.51	34,020	39,293	13,95,298
46 601 32.58 34.000 39.293 11.67.72.0 47 602 31.00 34.000 39.293 12.57.72 48 601 34.12 34.000 39.293 12.57.72 48 601 34.12 34.000 39.293 12.57.72 48 601 34.12 34.000 39.293 11.88.931 50 601 35.51 34.000 39.293 11.89.521 51 700 34.12 34.000 39.293 11.89.521 52 700 34.12 34.000 39.293 11.57.73 53 700 46.50 34.000 39.293 11.57.73 54 705 36.00 34.000 39.293 11.57.73 55 706 46.50 34.000 39.293 11.57.53 56 707 29.00 34.000 39.293 11.88.931 57 708 44.51 34.000 39.293 11.88.931 58 800 65.1 34.000 39.293 11.57.53 59 800 34.12 34.000 39.293 11.55.73 50 800 44.83 34.000 39.293 11.55.73 50 800 44.84 38 34.000 39.293 11.55.73 50 800 44.85 34.000 39.293 11.55.73 50 800 44.85 34.000 39.293 11.55.73 50 800 34.12 34.000 39.293 11.55.73 50 800 44.85 34.000 39.293 11.55.73 50 800 44.85 34.000 39.293 11.55.73 50 800 44.85 34.000 39.293 11.65.83 50 800 44.85 34.000 39.293 11.65.83 50 800 44.85 34.000 39.293 11.65.83 50 800 44.85 34.000 39.293 11.65.83 50 800 44.85 34.000 39.293 11.65.83 50 800 44.85 34.000 39.293 11.65.83 50 800 44.85 34.000 39.293 11.65.83 50 800 44.85 34.000 39.293 11.65.83 50 800 44.85 34.000 39.293 11.65.73 50 800 44.85 34.000 39.293 11.65.73 50 800 44.85 34.000 39.293 11.65.73 50 800 44.85 34.000 39.293 11.65.73 50 800 44.85 34.000 39.293 11.65.73 50 800 44.85 34.000 39.293 11.65.73 50 800 44.85 34.000 39.293 11.65.73 50 800 44.85 34.000 39.293 11.65.73 50 800 44.85 34.000 39.293 11.65.73 50 800 35.21 34.000 39.293 11.65.73 50 800 35.21 34.000 39.293 11.65.73 50 800 35.21 34.000 39.293 11.55.73 50 800 35.21 34.000 39.293 11.55.73 50 800 35.21 34.000 39.293 11.55.73 50 800 35.21 34.000 39.293 11.55.73 50 800 35.21 34.000 39.293 11.55.73 50 800 35.21 34.000 39.293 11.55.73 50 800 35.21 34.000 39.293 11.55.73 50 800 35.21 34.000 39.293 11.55.73 50 800 35.21 34.000 39.293 11.55.73 50 800 35.21 34.000 39.293 11.55.73 50 800 35.60 35	44	509	52.21	34,020	39.293	
49 601 53.28 3.4000 39.293 120.6001 492 602 32.00 34.000 39.293 125.57.27 483 603 34.12 34.000 39.293 125.57.27 484 603 34.00 39.293 125.57.27 505 606 35.51 34.000 39.293 125.57.27 51 706 44.81 34.000 39.293 125.57.27 52 706 44.81 34.000 39.293 124.57.27 53 706 44.81 34.000 39.293 124.57 55 706 44.81 34.000 39.293 114.53.57 56 707 29.00 34.000 39.293 114.55.57 57 708 35.51 34.000 39.293 114.55.57 58 801 65.22 34.000 39.293 114.55.57 60 50 34.12 34.000 39.293 114.55.57 60 50 34.12 34.000 39.293 114.55.57 60 50 50 50 50 50 50 50 50 50 50 50 50 50	45	510	42.57			The second secon
48 602 34.12 34.000 35.233 1.16.033 1.1	46	501				
48 601 34.12 34.000 39.293 13.6.001 59 608 35.51 34.000 39.293 13.6.001 51 702 33.00 34.000 39.293 13.5.5.293 51 702 33.00 34.000 39.293 12.5.7.377 52 703 34.32 34.000 39.293 12.5.7.377 53 704 44.6.80 34.000 39.293 13.5.5.293 54 705 34.000 39.200 18.80.000 39.293 13.5.5.293 55 706 44.83 34.000 39.293 13.5.5.293 56 707 29.00 34.000 39.293 13.5.5.293 57 708 35.51 34.000 39.293 17.5.5.515 58 801 65.23 34.000 39.293 17.5.5.515 58 801 65.23 34.000 39.293 17.5.5.515 59 801 34.32 34.000 39.293 17.5.5.515 59 801 34.32 34.000 39.293 13.55.298 60 804 44.80 34.000 39.293 13.55.298 60 804 44.80 34.000 39.293 13.55.598 60 805 34.000 34.000 39.293 13.55.598 60 806 44.80 34.000 39.293 13.55.598 60 807 29.00 34.000 39.293 13.55.598 60 808 64 48.80 34.000 39.293 13.55.598 60 808 64 48.80 34.000 39.293 13.55.598 60 809 809 809 809 809 809 800 39.293 13.55.598 60 800 800 800 800 800 800 800 800 800 8					39,293	20,66,031
49 600 46.80 34.020 39.293 13.48.31 49 600 46.80 34.020 39.293 13.85.291 50 608 35.51 34.020 39.293 13.85.291 51 700 31.00 34.020 39.293 13.85.291 52 700 34.32 34.020 39.293 13.85.291 52 700 46.80 34.020 39.293 13.86.331 53 704 46.80 34.020 39.293 13.86.331 54 705 36.00 34.020 39.293 14.45.55 55 706 44.83 34.020 39.293 11.75.151 55 707 23.00 34.02 39.293 11.75.151 56 707 23.00 34.02 39.293 11.75.151 57 708 35.51 34.020 39.293 11.39.502 58 801 65.23 34.020 39.293 11.39.502 60 804 46.80 34.020 39.293 11.83.891 61 805 36.00 34.020 39.293 11.83.891 62 807 20.00 34.020 39.293 11.39.502 63 807 20.00 34.020 39.293 11.39.502 64 808 35.51 34.000 39.293 11.39.502 65 901 35.39 34.000 39.293 11.39.502 66 902 34.000 34.000 39.293 11.39.502 67 903 34.32 34.000 39.293 11.39.502 68 807 20.00 34.000 39.293 17.51.510 68 901 35.39 34.000 39.293 17.51.510 68 901 35.39 34.000 39.293 17.51.510 68 902 32.00 34.000 39.293 17.51.510 68 903 34.32 34.000 39.293 17.51.510 68 905 34.00 34.000 39.293 17.51.510 68 905 34.00 34.000 39.293 17.55.57.77 68 905 34.000 34.000 39.293 17.55.57.77 68 905 34.000 34.000 39.293 17.55.57 77 903 35.51 34.000 39.293 17.55.57 78 900 35.51 34.000 39.293 17.55.57 78 900 35.51 34.000 39.293 17.55.57 78 900 35.51 34.000 39.293 17.55.57 78 1000 34.32 34.000 39.293 17.55.57 78 1000 34.55.51 34.000 39.293 17.55.57 78 1000 35.51 34.000 39.293 17.55.57 78 1000 35.51 34.000 39.293 17.55.57 78 1000 35.51 34.000 39.293 17.55.57 78 1000 35.51 34.000 39.293 17.55.57 78 1000 35.51 34.000 39.293 17.55.57 78 1000 35.51 34.000 39.293 17.55.57 78 1000 35.51 34.000 39.293 17.55.57 78 1000 35.51 34.000 39.293 17.55.57 78 1000 35.51 34.000 39.293 17.55.57 78 1000 35.51 34.000 39.293 17.55.57 79 1000 35.54 34.000 39.293 17.55.57 79 1000 35.54 34.000 39.293 17.55.57 79 1000 35.54 34.000 39.293 17.55.57 79 1000 35.54 34.000 39.293 17.55.57 79 1000 35.54 34.000 39.293 17.55.57 79 1000 35.54 34.000 39.293 17.55.57 79 1000 35.54 34.000 39.293 17.55.57 79 1000 35.54 34.000 39.293 17.55.57 79 1000 35.54 34.000 39.293 17.55.57 70 1000 35			32.00	34,020	39,293	12,57,379
99 604 46.80 34.020 39.293 13.55.29 50 608 35.51 34.020 39.293 12.57.27 51 702 34.03 34.020 39.293 12.57.27 52 703 34.32 34.020 39.293 13.86.29 53 704 46.80 34.020 39.293 13.86.29 54 705 36.00 34.020 39.293 11.88.391 55 706 44.83 34.020 39.293 17.61.515 55 706 44.83 34.020 39.293 17.61.515 55 706 44.83 34.020 39.293 17.61.515 56 707 29.00 34.020 39.293 17.61.515 57 708 35.51 34.020 39.293 13.85.593 58 801 65.23 34.020 39.293 13.85.593 58 801 65.23 34.020 39.293 13.85.593 59 803 34.32 34.020 39.293 13.85.593 50 804 46.80 34.020 39.293 13.85.593 51 805 36.00 34.020 39.293 13.85.593 52 806 44.83 34.020 39.293 13.85.593 53 807 29.00 34.020 39.293 13.85.593 56 90 34.020 39.293 13.85.593 57 90 44.83 34.020 39.293 13.85.593 58 801 65.23 34.020 39.293 13.85.593 59 803 34.32 34.020 39.293 13.85.593 50 44.85 34.020 39.293 13.85.593 50 58 60 44.85 34.020 39.293 13.85.593 56 90 58 60 34.020 39.293 13.85.593 57 90 90 34.020 39.293 13.85.593 57 90 90 34.020 39.293 13.85.593 58 801 59.293 39.200 39.203 39.293 39.293 57 90 90 34.020 39.293 13.85.593 58 801 59.293 39.200 39.203 39.293 39.293 57 90 90 34.030 39.293 13.55.593 58 801 59.293 39.200 39.203 39.293 39.293 58 801 59.293 39.293 39.293 39.293 58 802 39.293 39.293 39.293 39.293 58 802 39.293 39.293 39.293 39.293 59 36.00 34.020 39.293 39.293 39.293 59 36.00 34.020 39.293 39.293 39.17.61.512 50 50 50 50 50 50 50 50 50 50 50 50 50 5	48	603	34.32	34,020		
50	49	604	46.80			
51 702 32.00 34.00 39.203 13.55.273 52 703 34.3 3 34.000 39.203 13.65.31 53 704 46.80 34.000 39.203 13.85.31 54 705 36.00 34.000 39.203 14.85.31 55 706 44.83 34.000 39.203 14.85.31 56 707 29.00 34.000 39.203 11.55.273 57 708 35.51 34.000 39.203 11.55.51 58 801 65.3 3 44.000 39.203 11.55.51 58 801 65.3 3 44.000 39.203 11.55.51 59 800 34.000 39.203 11.55.51 59 800 34.000 39.203 11.55.51 59 800 34.000 39.203 11.55.51 60 800 46.80 34.000 39.203 11.55.51 60 800 46.80 34.000 39.203 11.55.51 61 805 36.00 34.000 39.203 11.55.51 62 806 34.000 39.203 11.55.51 62 806 36.00 34.000 39.203 11.55.51 63 807 20.00 34.000 39.203 11.55.51 64 807 20.00 34.000 39.203 11.55.51 65 901 57.58 34.000 39.203 17.51.51 66 902 32.00 34.000 39.203 17.55.51 66 902 32.00 34.000 39.203 17.55.51 66 902 32.00 34.000 39.203 17.55.51 67 903 34.32 34.000 39.203 17.55.51 68 905 34.00 34.000 39.203 17.55.51 68 905 34.00 34.000 39.203 17.55.51 68 905 34.00 34.000 39.203 17.55.51 68 905 34.00 34.000 39.203 17.55.51 68 905 34.00 34.000 39.203 17.55.57 70 907 29.00 34.000 39.203 17.55.57 70 907 29.00 34.000 39.203 17.55.77 70 907 37.00 34.000 39.203 17.55.77 70 907 39.00 34.000 30.203 39.203 11.55.77 70 907 39.00 39.000 39.70 70 907 39.000 39.						18,38,917
\$22 700			35.51	34,020	39,293	13,95,298
52	51	702	32.00	34,020	39,293	12.57.379
33         704         46,80         34,020         39,293         113,35,21           34         705         36,00         34,020         39,293         11,75,151           55         706         44,83         34,020         39,293         11,75,151           56         707         29,00         34,020         39,293         11,75,551           57         708         33,51         34,020         39,293         11,55,526           58         601         65,23         34,020         39,293         13,55,296           59         801         34,32         34,020         39,293         13,55,296           50         804         46,80         34,020         39,293         14,145,551           61         805         36,00         34,020         39,293         14,145,551           62         80         48,00         34,020         39,293         11,155,50           63         80,7         20,00         34,020         39,293         13,55,29           64         806         35,33         34,020         39,293         11,55,50           65         901         35,38         34,020         39,293         12,57,77	52	703	34.32			
34 705   36 00   39,293   14,14555   36,000   39,293   17,15,1516   39,293   31,15,293   39,293   31,15,293   39,293   31,15,293   39,293   31,15,293   39,293   31,15,293   39,293   31,15,293   39,293   31,15,293   39,293   31,15,293   39,293   31,15,293   39,293   31,15,293   39,293   31,15,293   39,293   31,15,293   39,293   31,15,293   39,293   31,15,293   39,293   31,15,293   39,293   31,15,293   39,293   31,15,293   39,293   31,15,293   39,293   31,15,2	53	704				
Section   Sect					39,293	18,38,917
55. 706 44.83 34.020 39.293 11.93.506 56 707 29.00 34.020 39.293 11.93.506 57 708 35.51 34.020 39.293 13.95.293 58 801 65.23 34.020 39.293 13.95.293 58 803 34.32 34.020 39.293 13.85.293 59 803 34.32 34.020 39.293 13.85.293 59 1805 34.020 39.293 13.85.293 518 805 44.88 34.020 39.293 14.14.555 61 805 35.00 34.020 39.293 14.14.555 63 807 29.00 34.020 39.293 17.65.516 64 808 35.51 34.020 39.293 17.65.516 65 901 35.38 34.020 39.293 17.55.526 66 902 32.00 34.020 39.293 17.57.576 67 903 34.32 34.020 39.293 17.57.577 68 905 34.020 39.293 17.65.577 70 907 29.00 34.020 39.293 17.65.577 70 907 29.00 34.020 39.293 17.65.577 71 908 35.51 34.020 39.293 17.65.577 72 909 52.21 34.020 39.293 17.65.577 73 1001 52.58 34.020 39.293 17.65.577 74 1002 32.00 34.020 39.293 17.65.577 75 1004 46.80 34.020 39.293 17.65.577 76 1005 36.00 34.020 39.293 11.95.506 77 900 35.21 34.020 39.293 11.95.506 78 100 44.83 34.020 39.293 11.95.506 79 90 35.51 34.020 39.293 11.95.506 79 90 35.51 34.020 39.293 11.95.506 70 907 29.00 34.020 39.293 11.95.506 72 909 52.21 34.020 39.293 11.95.507 78 1004 48.83 34.020 39.293 11.95.507 78 1004 48.83 34.020 39.293 11.85.797 78 1005 36.00 34.020 39.293 11.85.797 78 1006 44.83 34.020 39.293 11.85.579 80 1010 42.57 34.020 39.293 11.85.5797 81 1008 35.51 34.020 39.293 11.85.5797 81 1009 52.21 34.020 39.293 11.85.5797 82 1109 52.21 34.020 39.293 11.85.5797 83 1109 52.21 34.020 39.293 11.95.599 80 1101 42.57 35.640 43.124 12.50.026 88 1100 35.51 36.600 35.640 43.124 12.50.026 88 1100 35.51 36.600 35.640 43.124 12.50.206 101 1308 35.51 36.600 43.124 12.50.606 101 1308 35.51 36.600 43.124 13.79.991 102 32.00 35.640 43.124 13.79.991 103 14.07 29.00 35.640 43.124 13.79.991 104 14.57 35.640 43.124 13.79.991 105 1306 44.83 35.640 43.124 13.79.991 106 14.83 35.51 35.640 43.124 13.79.991 107 108 109 34.32 35.640 43.124 13.79.991 109 120 32.00 35.640 43.124 13.79.991 100 1304 48.83 35.640 43.124 13.79.991 101 1308 35.51 35.640 43.124 13.79.911 110 100 32.00 35.640 43.124 13.79.41 111 100 33.00 35.640 43.124 13.79.41 112 100 4	54	705	36.00	34,020	39,293	14,14,552
56	55	706	44.83	34.020	39 793	
57 706   33.51   34.020   33.233   13.55.29   58 801   52.2   34.020   33.233   13.55.29   59 802   34.32   34.020   33.233   13.65.29   60 804   46.80   34.020   33.233   13.65.29   61 805   36.00   34.020   33.233   14.14.55   62 806   44.83   34.020   33.233   17.61.51   63 807   29.00   34.020   33.233   17.61.51   64 808   35.51   34.020   33.233   13.85.29   65 901   52.58   34.020   33.233   13.85.29   66 902   32.00   34.020   33.233   13.85.29   67 903   34.22   34.020   33.233   13.85.29   68 905   36.00   34.020   33.233   17.61.51   69 906   44.83   34.020   33.233   17.61.51   70   907   29.00   34.020   33.233   17.61.51   70   907   29.00   34.020   33.233   17.61.51   70   907   29.00   34.020   33.233   17.61.51   71   908   35.51   34.020   33.233   17.61.51   72   909   52.21   34.020   33.233   17.61.51   74   1002   32.00   34.020   33.233   13.85.39   74   1004   46.80   34.020   33.233   13.57.39   75   1004   46.80   34.020   33.233   13.57.39   76   1005   52.58   34.020   33.233   20.51.49   77   1006   44.83   34.020   33.233   12.57.37   78   1006   44.83   34.020   33.233   12.57.37   78   1006   44.88   34.020   33.233   13.55.29   79   1009   52.21   34.020   33.233   13.55.29   70   1006   44.88   34.020   33.233   13.55.29   80   1010   42.57   34.020   35.233   13.85.51   81   1009   52.21   34.020   35.233   35.55.60   81   1010   42.57   34.020   35.233   35.55.60   83   1010   42.57   34.020   35.233   35.55.60   84   1009   35.51   35.640   34.124   35.35.60   85   1010   42.57   35.640   43.124   35.35.60   86   1010   42.57   35.640   43.124   35.35.60   87   1010   52.58   35.640   43.124   35.35.60   88   1010   42.57   35.640   43.124   35.35.60   99   1009   34.22   35.640   43.124   35.35.60   90   1009   34.22   35.640   43.124   35.35.60   91   1009   35.540   35.540   35.124   35.35.60   91   1009   35.540   35.560   35.241   35.360   91   1009   35.560   35.560   35.241   35.360   91   1009   35.560   35.640   35.124   35.360   91   1009   34.22   35.640   35.640	56	707				
Section						
59		_	35.51	34,020	39,293	13,95,298
59	58	801	65.23	34,020	39,293	25.63.089
Section   Sect	59	803	24.22			
61 905 35.00 34.020 39.293 17.51.51.66 62 806 44 83 34.020 39.293 17.51.51.66 63 807 29.00 34.020 39.293 11.35.5.96 64 808 35.51 34.020 39.293 20.66.67 65 901 52.58 34.020 39.293 12.57.37.76 66 902 32.00 34.020 39.293 11.57.73.77 66 903 34.32 34.020 39.293 11.57.73.77 67 903 34.32 34.020 39.293 11.41.45.55 68 905 56.00 34.020 39.293 17.51.51.77 70 907 29.00 34.020 39.293 17.51.51.77 71 906 35.51 34.020 39.293 11.39.50 72 900 34.020 39.293 11.39.50 73 1001 52.58 34.020 39.293 11.39.50 74 1002 32.00 34.020 39.293 11.39.50 75 1004 46.80 34.020 39.293 12.57.73.77 76 1005 36.00 34.020 39.293 12.57.73.77 77 1006 44.83 34.020 39.293 12.57.73.77 78 1001 52.58 34.020 39.293 12.57.73.77 79 1002 32.00 34.020 39.293 12.57.73.77 79 1004 46.80 34.020 39.293 12.57.73.77 79 1005 36.00 34.020 39.293 12.57.73.77 78 1001 52.58 34.020 39.293 12.57.73.77 78 1002 32.00 34.020 39.293 12.57.73.77 78 1003 55.51 34.020 39.293 11.59.79 79 1004 45.80 34.020 39.293 11.57.73.77 79 1006 44.83 34.020 39.293 11.57.73.77 79 1007 52.21 30.020 39.03 39.39 31.54.57.77 79 1008 35.51 34.020 39.293 11.57.73.77 8 1008 35.51 34.020 39.293 11.57.73.77 8 1008 35.51 34.020 39.293 11.57.93.78 80 1010 42.57 34.020 39.293 11.57.93.88 1 1102 32.00 35.640 43.124 11.57.98 88 1100 35.51 36.00 44.024 15.52.48 88 1100 35.51 36.60 44.124 15.52.48 88 1100 35.51 36.60 44.124 15.52.48 88 1202 32.00 35.640 43.124 15.52.68 88 1202 32.00 35.640 43.124 15.52.68 89 1203 34.32 35.640 43.124 15.52.68 89 1203 34.32 35.640 43.124 15.52.68 1109 52.21 35.640 43.124 15.52.68 1109 52.21 35.640 43.124 15.52.68 1109 52.21 35.640 43.124 15.52.68 1109 35.51 35.640 43.124 15.52.68 1109 35.51 35.640 43.124 15.52.68 1109 35.51 35.640 43.124 15.52.68 1109 35.51 35.640 43.124 15.52.68 1109 35.51 35.640 43.124 15.52.68 1110 42.57 35.640 43.124 15.52.68 1111 41.50 42.57 35.640 43.124 15.52.68 1111 41.50 42.57 35.640 43.124 15.52.68 1111 41.50 42.57 35.640 43.124 15.52.68 1111 41.50 42.57 35.640 43.124 15.52.68 1111 41.50 42.57 35.640 43.124 15.52.48 1111 41.50 42.57 35.640 43.124 15.52.48 11					39,293	13,48,539
62 806 44.83 34.020 39.293 17.61.51.66 63 807 29.00 34.020 39.293 13.55.296 64 808 35.51 34.020 39.293 13.55.296 65 901 52.58 34.020 39.293 12.57.51.66 66 902 32.00 34.020 39.293 12.57.51.67 67 903 34.32 34.020 39.293 113.45.506 68 905 36.00 34.020 39.293 113.46.536 69 906 44.83 34.020 39.293 117.61.51.67 70 907 29.00 34.020 39.293 11.76.51.51 71 908 35.51 34.020 39.293 11.35.5.297 72 909 52.21 34.020 39.293 11.35.5.297 73 1001 52.58 34.020 39.293 20.51.493 73 1001 52.58 34.020 39.293 20.51.493 74 1002 32.00 34.020 39.293 20.51.493 75 1004 46.80 34.020 39.293 12.57.75.757 76 1005 46.83 34.020 39.293 12.57.757 77 1006 44.83 34.020 39.293 12.57.757 78 1001 52.21 34.020 39.293 11.41.45.52 78 1002 32.00 34.020 39.293 11.41.45.52 78 1003 35.51 34.020 39.293 17.61.51 78 1004 35.51 34.020 39.293 17.61.51 78 1005 44.83 34.020 39.293 17.61.51 78 1006 42.57 34.020 39.293 17.61.51 88 1100 35.51 34.020 39.293 17.61.51 88 1100 42.57 34.020 39.293 17.61.51 88 1100 42.57 34.020 39.293 17.61.51 88 1100 32.00 35.640 43.124 13.79.38 80 1010 42.57 34.020 39.293 16.72.70 88 1110 32.00 35.640 43.124 13.79.38 81 1100 32.00 35.640 43.124 13.79.38 82 1105 36.00 35.640 43.124 13.79.38 84 1100 32.00 35.640 43.124 13.79.38 85 1100 42.57 35.640 43.124 13.79.38 86 1110 42.57 35.640 43.124 13.79.38 87 1201 52.58 35.640 43.124 13.79.38 88 1203 34.32 35.640 43.124 13.53.76 89 1203 34.32 35.640 43.124 13.53.76 99 1204 52.58 35.640 43.124 13.53.76 99 1306 44.83 35.640 43.124 13.53.76 99 1306 44.83 35.640 43.124 13.53.76 99 1306 44.83 35.640 43.124 13.53.76 99 1306 44.83 35.640 43.124 13.79.81 110 100 30.00 35.640 43.124 13.79.81 110 100 30.00 35.640 43.124 13.79.81 110 100 30.00 35.640 43.124 13.79.81 110 100 30.00 35.640 43.124 13.79.81 110 100 30.00 35.640 43.124 13.79.81 110 100 30.00 35.640 43.124 13.79.81 110 100 42.57 35.640 43.124 13.79.81 111 100 30.00 35.640 43.124 13.79.81 111 100 42.57 35.640 43.124 13.79.81 111 100 42.57 35.640 43.124 13.79.81 112 100 46.80 35.560 43.124 13.79.81 113 100 44.83 35.640 43.124 13.79.81 114 100 32.00 35	60		46.80	34,020	39,293	18,38,917
62 806 44.83 34.020 39.293 17.61.51.66 63 807 29.00 34.020 39.293 13.55.296 64 808 35.51 34.020 39.293 13.55.296 65 901 52.58 34.020 39.293 12.57.51.66 66 902 32.00 34.020 39.293 12.57.51.67 67 903 34.32 34.020 39.293 113.45.506 68 905 36.00 34.020 39.293 113.46.536 69 906 44.83 34.020 39.293 117.61.51.67 70 907 29.00 34.020 39.293 11.76.51.51 71 908 35.51 34.020 39.293 11.35.5.297 72 909 52.21 34.020 39.293 11.35.5.297 73 1001 52.58 34.020 39.293 20.51.493 73 1001 52.58 34.020 39.293 20.51.493 74 1002 32.00 34.020 39.293 20.51.493 75 1004 46.80 34.020 39.293 12.57.75.757 76 1005 46.83 34.020 39.293 12.57.757 77 1006 44.83 34.020 39.293 12.57.757 78 1001 52.21 34.020 39.293 11.41.45.52 78 1002 32.00 34.020 39.293 11.41.45.52 78 1003 35.51 34.020 39.293 17.61.51 78 1004 35.51 34.020 39.293 17.61.51 78 1005 44.83 34.020 39.293 17.61.51 78 1006 42.57 34.020 39.293 17.61.51 88 1100 35.51 34.020 39.293 17.61.51 88 1100 42.57 34.020 39.293 17.61.51 88 1100 42.57 34.020 39.293 17.61.51 88 1100 32.00 35.640 43.124 13.79.38 80 1010 42.57 34.020 39.293 16.72.70 88 1110 32.00 35.640 43.124 13.79.38 81 1100 32.00 35.640 43.124 13.79.38 82 1105 36.00 35.640 43.124 13.79.38 84 1100 32.00 35.640 43.124 13.79.38 85 1100 42.57 35.640 43.124 13.79.38 86 1110 42.57 35.640 43.124 13.79.38 87 1201 52.58 35.640 43.124 13.79.38 88 1203 34.32 35.640 43.124 13.53.76 89 1203 34.32 35.640 43.124 13.53.76 99 1204 52.58 35.640 43.124 13.53.76 99 1306 44.83 35.640 43.124 13.53.76 99 1306 44.83 35.640 43.124 13.53.76 99 1306 44.83 35.640 43.124 13.53.76 99 1306 44.83 35.640 43.124 13.79.81 110 100 30.00 35.640 43.124 13.79.81 110 100 30.00 35.640 43.124 13.79.81 110 100 30.00 35.640 43.124 13.79.81 110 100 30.00 35.640 43.124 13.79.81 110 100 30.00 35.640 43.124 13.79.81 110 100 30.00 35.640 43.124 13.79.81 110 100 42.57 35.640 43.124 13.79.81 111 100 30.00 35.640 43.124 13.79.81 111 100 42.57 35.640 43.124 13.79.81 111 100 42.57 35.640 43.124 13.79.81 112 100 46.80 35.560 43.124 13.79.81 113 100 44.83 35.640 43.124 13.79.81 114 100 32.00 35	61	805	36.00	34,020	39.293	
63 807 29.00 34.020 39.293 11,195,500 65 901 52.58 34.020 39.293 12,57,375 66 902 32.00 34,020 39.293 12,57,375 67 903 34.32 34,020 39.293 12,57,375 68 905 36.00 34,020 39.293 11,41,45,55 69 906 44.88 34,020 39.293 17,61,119,500 70 907 29.00 34,020 39.293 17,119,500 71 908 35.51 34,020 39.293 11,35,797 72 909 52.21 34,020 39.293 20,56,631 74 1002 32.00 34,020 39.293 13,55,793 75 1004 46.80 34,020 39.293 12,57,77 76 1005 36.00 34,020 39.293 12,57,77 77 1006 44.83 34,020 39.293 12,57,77 78 1005 35.51 34,020 39.293 12,57,77 79 1006 44.83 34,020 39.293 12,57,77 79 1006 44.83 34,020 39.293 12,57,77 81 1001 52.58 34,020 39.293 12,57,77 81 1002 32.00 34,020 39.293 12,57,77 81 1003 35.51 34,020 39.293 13,55,939 12,57,77 81 1004 45.80 34,020 39.293 12,57,77 81 1005 36.00 34,020 39.293 13,55,939 14,14,55,57 82 11 11 11 11 11 11 11 11 11 11 11 11 11	62					
65 901 5238 34,020 39,293 12,57376 66 902 32.00 34,020 39,293 12,57376 67 903 34.52 34,020 39,293 113,48,535 68 905 36.00 34,020 39,293 114,4552 69 906 44.83 34,020 39,293 117,61,516 70 907 29.00 34,020 39,293 113,59,393 71 908 35.51 34,020 39,293 113,59,393 72 909 52.11 34,020 39,293 12,57,377 73 1001 52.58 34,020 39,293 12,57,377 74 1002 32.00 34,020 39,293 12,57,377 75 1004 46.80 34,020 39,293 12,57,377 76 1005 36.00 34,020 39,293 12,57,377 77 1006 44.83 34,020 39,293 12,57,377 78 1001 52.58 34,020 39,293 12,57,377 79 1006 34.83 34,020 39,293 11,41,552 78 1008 35.51 34,020 39,293 11,41,552 78 1008 35.51 34,020 39,293 11,41,552 80 1010 42.57 34,020 39,293 11,51,516 81 1102 32.00 34,020 39,293 11,51,516 82 1105 36.00 34,020 39,293 11,51,516 83 1107 29.00 39,640 43,124 11,52,478 84 1108 35.51 35,640 43,124 15,52,478 85 1109 52.21 35,640 43,124 15,52,478 86 1110 42.57 35,640 43,124 15,52,478 87 1201 52.58 35,640 43,124 15,31,347 88 1202 32.00 35,640 43,124 15,52,478 89 1203 34.32 35,640 43,124 15,31,347 91 1209 52.21 35,640 43,124 15,31,347 91 1309 44,83 35,640 43,124 15,31,347 91						
66 901 52.88 34,020 39,293 12,573,606,031 67 903 34.52 34,020 39,293 11,573,737 68 905 36.00 34,020 39,293 11,45,552 69 906 44.83 34,020 39,293 11,39,507 70 907 29.00 34,020 39,293 11,39,507 71 908 35.51 34,020 39,293 12,57,737 72 909 52.21 34,020 39,293 12,57,737 73 1001 52.58 34,020 39,293 12,57,737 74 1002 32.00 34,020 39,293 12,57,737 75 1004 46.80 34,020 39,293 12,57,737 76 1005 36.00 34,020 39,293 12,57,737 77 1006 44.83 34,020 39,293 13,38,517 78 1008 35.51 34,020 39,293 12,57,737 81 1008 35.51 34,020 39,293 12,57,737 81 1008 35.51 34,020 39,293 12,57,737 81 1008 35.51 34,020 39,293 12,57,737 81 1008 35.51 34,020 39,293 17,61,516 80 1010 42.57 34,020 39,293 12,57,57,57 81 1010 42.57 34,020 39,293 12,57,57,57 81 1010 42.57 34,020 39,293 12,57,57,57 81 1102 32.00 35,640 43,124 13,75,931 82 1105 36.00 35,640 43,124 13,75,931 83 1107 29.00 35,640 43,124 15,52,478 84 1108 35.51 35,640 43,124 15,52,478 85 1109 52.21 35,640 43,124 15,52,478 86 1110 42.57 34,020 35,430 43,124 15,52,478 87 1201 52.58 35,640 43,124 15,52,478 88 1202 32.00 35,640 43,124 15,52,478 88 1202 32.00 35,640 43,124 15,31,347 99 1203 34.32 35,640 43,124 13,33,806 99 1205 36.00 35,640 43,124 13,33,806 99 1205 36.00 35,640 43,124 13,33,806 99 1205 36.00 35,640 43,124 13,33,806 99 1205 36.00 35,640 43,124 13,33,806 99 1205 36.00 35,640 43,124 13,33,806 99 1205 36.00 35,640 43,124 15,52,478 99 1304 46.80 35,51 35,640 43,124 15,52,478 99 1305 36.00 35,640 43,124 15,52,478 91 1208 35.51 35,640 43,124 15,52,575 93 1210 42.57 35,640 43,124 15,52,575 93 1210 42.57 35,640 43,124 15,52,575 93 1210 52.58 35,640 43,124 13,33,806 99 1306 44.83 35,640 43,124 13,33,806 99 1306 44.83 35,640 43,124 13,33,806 100 1307 29.00 35,640 43,124 13,33,806 111 11 11 11 11 11 11 11 11 11 11 11 11			29.00	34,020	39,293	11,39,500
66 901 52.88 34.020 39.293 12.57,375 67 903 34.020 34.020 39.293 12.57,375 68 905 36.00 34.020 39.293 11.45,555 69 906 44.83 34.020 39.293 11.39,502 70 907 29.00 34.020 39.293 11.39,502 71 908 35.51 34.020 39.293 11.39,502 72 909 52.21 34.020 39.293 20.51,893 73 1001 52.88 34.020 39.293 12.57,375 74 1002 32.00 34.020 39.293 12.57,375 75 1004 46.80 34.020 39.293 12.57,375 76 1005 36.00 34.020 39.293 12.57,375 77 1006 44.83 34.020 39.293 12.57,375 78 1004 46.80 34.020 39.293 12.57,375 78 1005 36.00 34.020 39.293 12.57,375 79 1006 44.83 34.020 39.293 17.51,515 81 102 32.00 34.020 39.293 17.51,515 82 1105 36.00 34.020 39.293 17.51,515 83 1107 29.00 55.640 43.124 13.79,931 84 1102 32.00 35,640 43.124 13.79,931 85 1107 29.00 35,640 43.124 12.50,608 86 1110 42.57 34.020 35,640 43.124 12.50,608 87 1201 52.58 35,640 43.124 15.31,347 88 1002 32.00 35,640 43.124 15.31,347 89 1003 35.51 35.640 43.124 15.31,347 81 108 35.51 35.640 43.124 15.31,347 81 108 35.51 35.640 43.124 15.31,347 81 108 35.51 35.640 43.124 15.31,347 81 108 35.51 35.640 43.124 15.31,347 81 108 35.51 35.640 43.124 15.31,347 81 108 35.51 35.640 43.124 15.31,347 81 108 35.51 35.640 43.124 15.31,347 81 108 35.51 35.640 43.124 15.31,347 81 109 52.21 35.640 43.124 15.31,347 81 109 52.21 35.640 43.124 15.31,347 81 109 52.21 35.640 43.124 15.31,347 81 109 52.21 35.640 43.124 15.31,347 81 109 52.21 35.640 43.124 15.31,347 81 109 52.21 35.640 43.124 15.31,347 81 109 32 30 34.20 35.640 43.124 15.31,347 81 109 32 30 34.20 35.640 43.124 15.31,347 81 109 32 30 34.20 35.640 43.124 15.31,347 81 109 32 30 34.20 35.640 43.124 15.31,347 81 109 32 30 34.20 35.640 43.124 15.31,347 81 109 32 30 34.20 35.640 43.124 15.31,347 81 109 32 32.00 35.640 43.124 15.31,347 81 109 32 32 30 35.640 43.124 15.31,347 81 109 32 32 30 35.640 43.124 15.31,347 81 109 30 34.32 35.640 43.124 15.31,347 81 109 30 34.32 35.640 43.124 15.31,347 81 109 30 34.32 35.640 43.124 15.31,347 81 110 150 33 34.22 35.640 43.124 15.31,347 81 110 150 33 34.22 35.640 43.124 15.31,347 81 110 150 34.48 35.640 43.124	64	808	35.51	34,020	39,293	13,95,298
66 902 32 00 34,020 39,293 11,57,797 68 905 36,00 34,020 39,293 11,46,552 69 906 44 83 34,020 39,293 11,135,000 71 907 29 00 34,020 39,293 11,135,000 71 908 35,51 34,020 39,293 11,51,51,77 71 908 35,51 34,020 39,293 11,51,51,77 72 909 52,21 34,020 39,293 20,66,031 74 1002 32.00 34,020 39,293 20,66,031 75 1004 46,80 34,020 39,293 12,57,75 75 1004 46,80 34,020 39,293 12,57,75 75 1005 44,83 34,020 39,293 14,14,552 77 1006 44,83 34,020 39,293 14,14,552 77 1006 44,83 34,020 39,293 14,14,552 81 1008 35,51 34,020 39,293 16,17,70,75 81 1008 35,51 34,020 39,293 16,17,70,75 81 1009 52,21 34,020 39,293 16,27,20 80 1010 42,57 34,020 39,293 16,27,20 88 1100 32,200 35,640 43,124 13,79,981 81 1102 32.00 35,640 43,124 13,79,981 88 1100 32,000 35,640 43,124 13,79,981 88 1107 29,00 35,640 43,124 13,79,981 88 1108 35,51 35,640 43,124 12,50,608 88 1100 42,57 35,640 43,124 12,50,608 88 1100 42,57 35,640 43,124 12,50,608 88 1100 42,57 35,640 43,124 12,50,608 88 1100 42,57 35,640 43,124 12,50,608 88 1100 42,57 35,640 43,124 12,50,608 88 1202 32,00 35,640 43,124 12,50,608 88 1202 32,00 35,640 43,124 12,50,608 88 1202 32,00 35,640 43,124 12,50,508 89 1203 34,22 35,640 43,124 12,50,508 89 1203 34,22 35,640 43,124 13,79,981 88 1202 32,00 35,640 43,124 13,79,981 89 1203 34,22 35,640 43,124 13,79,981 89 1203 34,22 35,640 43,124 13,79,981 89 1203 34,22 35,640 43,124 13,79,81 89 1203 34,22 35,640 43,124 13,79,81 89 1203 34,22 35,640 43,124 13,79,81 89 1203 34,22 35,640 43,124 13,79,81 110 120 32,00 35,640 43,124 13,79,81 110 120 32,00 35,640 43,124 13,79,81 110 120 32,00 35,640 43,124 13,79,81 110 120 32,00 35,640 43,124 13,79,81 110 120 32,00 35,640 43,124 13,79,81 110 120 32,00 35,640 43,124 13,79,81 110 120 32,00 35,640 43,124 13,79,81 110 120 32,00 35,640 43,124 13,79,81 110 120 32,00 35,640 43,124 13,79,81 110 1308 35,51 35,640 43,124 13,79,81 110 1308 35,51 35,640 43,124 13,79,81 110 1308 35,51 35,640 43,124 13,79,81 110 1308 35,51 35,640 43,124 13,79,81 110 1308 35,51 35,640 43,124 13,79,81 110 1308 35,51 35,640 43,124 13,79,81 110 15	65	901				
68 905 36.00 34.020 39.293 13.6,535 68 905 36.00 34.020 39.293 11.4,14,55 70 907 29.00 34.020 39.293 11.3,95.00 71 908 35.51 34.020 39.293 11.3,95.00 72 909 52.21 34.020 39.293 20.51,493 73 1001 52.58 34.020 39.293 20.51,693 74 1002 32.00 34.020 39.293 12.5,37,93 75 1004 46.80 34.020 39.293 12.5,37,93 76 1005 36.00 34.020 39.293 11.3,95.00 77 1006 44.83 34.020 39.293 11.4,14,552 78 1008 35.51 34.020 39.293 11.5,37,93 79 1005 36.00 34.020 39.293 11.5,37,93 79 1006 44.83 34.020 39.293 17.6,1516 78 1008 35.51 34.020 39.293 17.6,1516 80 1010 42.57 34.020 39.293 10.5,293 81 1102 32.00 35.640 43.124 13.7,938 82 1105 36.00 35.640 43.124 11.5,24,78 83 1107 29.00 35.640 43.124 15.5,24,78 84 1108 35.51 35.640 43.124 15.3,1347 85 1109 52.21 35.640 43.124 15.3,1347 85 1109 52.21 35.640 43.124 15.3,1347 86 1110 42.57 34.020 35.640 43.124 15.5,24,78 88 1107 29.00 35.640 43.124 15.3,1347 89 1203 34.32 35.640 43.124 15.3,1347 81 108 35.51 35.640 43.124 15.3,1347 85 1109 52.21 35.640 43.124 15.3,1347 86 1110 42.57 35.640 43.124 15.3,1347 87 1201 52.58 35.640 43.124 15.3,1347 88 1202 32.00 35.640 43.124 15.3,1347 89 1203 34.32 35.640 43.124 15.3,1347 89 1203 34.32 35.640 43.124 15.3,1347 99 1205 36.00 35.640 43.124 15.3,1347 99 1205 36.00 35.640 43.124 15.5,24,78 88 1202 32.00 35.640 43.124 15.5,24,78 89 1203 34.32 35.640 43.124 15.5,24,78 89 1203 34.32 35.640 43.124 15.5,24,78 99 1205 36.00 35.640 43.124 15.5,24,78 99 1205 36.00 35.640 43.124 15.5,24,78 99 1206 52.21 35.640 43.124 15.5,24,78 14 150 33.342 35.640 43.124 15.5,24,78 15 150 33.342 35.640 43.124 15.5,24,78 15 150 33.342 35.640 43.124 15.5,24,78 15 150 33.342 35.640 43.124 15.5,24,78 15 150 33.342 35.640 43.124 15.5,24,78 15 150 33.342 35.640 43.124 15.5,24,78 15 150 33.342 35.640 43.124 15.5,24,78 15 150 33.342 35.640 43.124 15.5,24,78 15 150 33.342 35.640 43.124 15.5,24,78 15 150 33.342 35.640 43.124 15.3,34,74 160 150 34.32 35.640 43.124 15.3,34,74 160 150 34.32 35.640 43.124 15.3,34,74 160 150 34.32 35.640 43.124 15.3,34,74 160 150 34.32 35.640 43.124 15.3,34,74						
68 905 36.00 34.020 39.293 114.14.55. 70 906 44.83 34.020 39.293 17.61.51. 71 908 35.51 34.020 39.293 13.95.93 72 909 52.21 34.020 39.293 20.66.031 73 1001 52.88 34.020 39.293 20.66.031 74 1002 32.00 34.020 39.293 12.57.378 75 1004 46.80 34.020 39.293 12.57.378 76 1005 36.00 34.020 39.293 13.83.8131 77 1006 44.83 34.020 39.293 11.83.817 78 1008 35.51 34.020 39.293 11.14.552 77 1006 44.83 34.020 39.293 11.14.552 78 1008 35.51 34.020 39.293 11.14.552 78 1008 35.51 34.020 39.293 11.39.598 80 1010 42.57 34.020 39.293 11.39.598 80 1010 42.57 34.020 39.293 11.57.279 81 1102 32.00 35.640 43.124 11.52.478 83 1107 29.00 35.640 43.124 12.50.608 84 1108 35.51 35.640 43.124 12.50.608 85 1109 52.21 35.640 43.124 12.50.608 86 1110 42.57 35.640 43.124 12.50.608 87 1201 52.58 35.640 43.124 12.50.608 88 1202 32.00 35.640 43.124 12.50.608 88 1202 32.00 35.640 43.124 12.50.608 89 1203 34.32 35.640 43.124 12.50.608 89 1203 34.32 35.640 43.124 12.50.608 99 1203 34.32 35.640 43.124 15.52.478 91 1201 52.58 35.640 43.124 15.52.478 91 1202 52.50 43.5640 43.124 15.52.478 91 1203 34.32 35.640 43.124 15.52.478 91 1204 52.57 35.640 43.124 15.52.478 91 1205 52.51 35.640 43.124 15.52.478 91 1206 52.21 35.640 43.124 15.52.478 91 1207 52.80 35.51 35.640 43.124 15.52.478 91 1208 35.51 35.640 43.124 15.52.478 91 1208 35.51 35.640 43.124 15.52.478 91 1208 35.51 35.640 43.124 15.52.478 91 1208 35.51 35.640 43.124 15.52.478 91 1208 35.51 35.640 43.124 15.31.347 92 1209 52.21 35.640 43.124 15.31.347 92 1209 52.21 35.640 43.124 15.31.347 15.52.478 91 1208 35.51 35.640 43.124 15.31.347 15.52.478 15.5		-				12,57,379
68 905 36.00 34.020 39.293 114.14.55. 70 906 44.83 34.020 39.293 17.61.51. 71 908 35.51 34.020 39.293 13.95.93 72 909 52.21 34.020 39.293 20.66.031 73 1001 52.88 34.020 39.293 20.66.031 74 1002 32.00 34.020 39.293 12.57.378 75 1004 46.80 34.020 39.293 12.57.378 76 1005 36.00 34.020 39.293 13.83.8131 77 1006 44.83 34.020 39.293 11.83.817 78 1008 35.51 34.020 39.293 11.14.552 77 1006 44.83 34.020 39.293 11.14.552 78 1008 35.51 34.020 39.293 11.14.552 78 1008 35.51 34.020 39.293 11.39.598 80 1010 42.57 34.020 39.293 11.39.598 80 1010 42.57 34.020 39.293 11.57.279 81 1102 32.00 35.640 43.124 11.52.478 83 1107 29.00 35.640 43.124 12.50.608 84 1108 35.51 35.640 43.124 12.50.608 85 1109 52.21 35.640 43.124 12.50.608 86 1110 42.57 35.640 43.124 12.50.608 87 1201 52.58 35.640 43.124 12.50.608 88 1202 32.00 35.640 43.124 12.50.608 88 1202 32.00 35.640 43.124 12.50.608 89 1203 34.32 35.640 43.124 12.50.608 89 1203 34.32 35.640 43.124 12.50.608 99 1203 34.32 35.640 43.124 15.52.478 91 1201 52.58 35.640 43.124 15.52.478 91 1202 52.50 43.5640 43.124 15.52.478 91 1203 34.32 35.640 43.124 15.52.478 91 1204 52.57 35.640 43.124 15.52.478 91 1205 52.51 35.640 43.124 15.52.478 91 1206 52.21 35.640 43.124 15.52.478 91 1207 52.80 35.51 35.640 43.124 15.52.478 91 1208 35.51 35.640 43.124 15.52.478 91 1208 35.51 35.640 43.124 15.52.478 91 1208 35.51 35.640 43.124 15.52.478 91 1208 35.51 35.640 43.124 15.52.478 91 1208 35.51 35.640 43.124 15.31.347 92 1209 52.21 35.640 43.124 15.31.347 92 1209 52.21 35.640 43.124 15.31.347 15.52.478 91 1208 35.51 35.640 43.124 15.31.347 15.52.478 15.5	67	903	34.32	34,020	39,293	13,48,539
69 9 906 44 83 34,020 39,293 11,61,512 70 907 29 00 34,020 39,293 11,39,502 71 908 35.51 34,020 39,293 12,51,525 72 909 52.21 34,020 39,293 20,51,493 73 1001 52.58 34,020 39,293 20,51,493 74 1002 32.00 34,020 39,293 12,57,379 75 1004 46 80 34,020 39,293 11,39,502 76 1005 36.00 34,020 39,293 11,39,579 77 1006 44 83 34,020 39,293 11,45,527 78 1008 35.51 34,020 39,293 17,61,512 78 1008 35.51 34,020 39,293 17,61,512 80 1010 42.57 34,020 39,293 12,57,379 81 1102 32.00 35,640 43,124 13,79,981 82 1105 36.00 35,640 43,124 15,52,478 83 1107 29.00 35,640 43,124 15,52,478 84 1108 35.51 35,640 43,124 15,52,478 85 1109 52.21 35,640 43,124 15,31,347 86 1100 42.57 34,020 39,293 14,14,552 86 1110 42.57 35,640 43,124 15,52,478 87 1201 52.50 43,020 35,410 43,124 15,52,478 88 1107 29.00 35,640 43,124 15,52,478 88 1109 52.21 35,640 43,124 15,52,478 89 1203 34.32 35,640 43,124 15,52,478 89 1203 34.32 35,640 43,124 15,52,478 89 1203 34.32 35,640 43,124 15,52,51,525 86 1110 42.57 35,640 43,124 15,52,51,525 87 1201 52.58 35,640 43,124 13,53,949 90 1205 36.00 35,640 43,124 13,53,949 90 1205 36.00 35,640 43,124 13,53,949 91 1208 35.51 35,640 43,124 13,53,949 91 1208 35.51 35,640 43,124 13,53,949 91 1208 35.51 35,640 43,124 13,59,949 91 1208 35.51 35,640 43,124 13,53,949 91 1208 35.51 35,640 43,124 13,59,949 91 1208 35.51 35,640 43,124 13,59,949 91 1208 35.51 35,640 43,124 15,31,347 92 1209 52.21 35,640 43,124 15,31,347 100 1307 29.00 35,640 43,124 15,31,347 100 1307 29.00 35,640 43,124 15,31,347 100 1307 29.00 35,640 43,124 15,31,347 100 1307 29.00 35,640 43,124 15,31,347 110 1503 34.32 35,640 43,124 15,31,347 111 1503 34.32 35,640 43,124 15,31,347 111 1503 34.32 35,640 43,124 15,31,347 111 1506 44.83 35,640 43,124 15,31,347 111 1506 44.83 35,640 43,124 15,31,347 111 1507 29.00 35,640 43,124 15,52,478 111 1508 35.51 35,640 43,124 15,52,478 111 1508 35.51 35,640 43,124 15,52,478 111 1509 52.21 35,640 43,124 15,52,478 111 1509 52.21 35,640 43,124 15,52,478 111 1506 44.83 35,640 43,124 15,52,478 111 1506 44.83 35,640 43,124 15,52,478 111 1	68					
70 907 29 00 34,020 39,293 11,39,500 71 908 35.51 34,020 39,293 20,51,93 72 909 52.21 34,020 39,293 20,66,031 73 1001 52.58 34,020 39,293 20,66,031 74 1002 32 00 34,020 39,293 12,573,79 75 1004 48.80 34,020 39,293 12,573,79 76 1005 36.00 34,020 39,293 14,14,552 77 1006 44.83 34,020 39,293 14,14,552 78 1008 35.51 34,020 39,293 17,61,510 78 1009 52.21 34,020 39,293 13,95,298 80 1010 42.57 34,020 39,293 15,572,70 81 1102 32.00 35,640 43,124 15,574,78 82 1105 36.00 35,640 44,124 15,57,478 83 1107 29.00 35,640 43,124 12,50,608 84 1108 35.51 35,640 43,124 12,50,608 85 1109 52.21 35,640 43,124 12,50,608 86 1202 32.00 35,640 43,124 12,59,608 87 1201 52.58 35,640 43,124 12,59,608 88 1202 32.00 35,640 43,124 12,59,608 89 1203 34,020 35,640 43,124 12,59,608 90 1205 36.00 35,640 43,124 12,59,608 91 1208 35.51 35,640 43,124 12,59,608 91 1208 35.51 35,640 43,124 12,59,608 91 1208 35.51 35,640 43,124 12,59,608 91 1208 35.51 35,640 43,124 13,79,981 90 1205 36.00 35,640 43,124 13,79,981 90 1205 36.00 35,640 43,124 13,79,981 91 1208 35.51 35,640 43,124 13,79,981 91 1208 35.51 35,640 43,124 13,79,981 91 1208 35.51 35,640 43,124 13,79,981 91 1208 35.51 35,640 43,124 13,79,981 91 1208 35.51 35,640 43,124 13,79,981 91 1208 35.51 35,640 43,124 13,79,981 91 1208 35.51 35,640 43,124 13,79,981 91 1208 35.51 35,640 43,124 13,79,981 91 1208 35.51 35,640 43,124 13,79,981 91 1208 35.51 35,640 43,124 13,79,981 91 1208 35.51 35,640 43,124 13,79,981 91 1208 35.51 35,640 43,124 13,79,981 91 1208 35.51 35,640 43,124 13,79,981 91 1208 35.51 35,640 43,124 13,79,981 110 1208 35.51 35,640 43,124 13,79,981 111 1509 32.21 35,640 43,124 13,79,981 111 1509 32.21 35,640 43,124 13,79,981 111 1500 33,33 35,640 43,124 13,79,981 111 1500 34,33 35,640 43,124 13,79,981 111 1500 34,33 35,640 34,124 13,79,981 111 1500 34,33 35,640 34,124 13,79,981 111 1500 34,33 35,640 34,124 13,79,981 111 1500 34,33 35,640 34,124 13,79,981 111 1500 34,33 35,640 34,124 12,50,608 111 1500 34,33 35,640 35,640 35,124 12,50,608 111 1500 34,33 35,640 35,640 35,124 12,50,688 111 111 1						
71 908 35.51 34.020 39.293 20.51,493 72 909 52.21 34,020 39.293 20.51,493 73 1001 52.58 34,020 39.293 20.56,603 74 1002 32.00 34,020 39.293 12,57,378 75 1004 68.80 34,020 39.293 11,414,552 76 1005 36.00 34,020 39.293 17,61,510 77 1006 44.83 34,020 39.293 17,61,510 78 1008 35.51 34,020 39.293 17,61,510 78 1008 35.51 34,020 39.293 17,61,510 80 1010 42.57 34,020 39.293 17,61,510 81 1102 32.00 35,640 43,124 13,79,981 82 1105 36.00 35,640 43,124 15,51,347 83 1107 29.00 35,640 43,124 15,31,347 84 1108 35.51 35,640 43,124 15,31,347 85 1109 52.21 35,640 43,124 15,31,347 86 1110 42.57 35,640 43,124 15,31,347 87 1201 52.58 35,640 43,124 18,35,806 88 1202 32.00 35,640 43,124 18,35,806 89 1203 34,32 35,640 43,124 18,35,806 90 1205 36.00 35,640 43,124 18,35,806 90 1205 36.00 35,640 43,124 18,35,806 91 1208 35.51 35,640 43,124 18,35,806 91 1208 35.51 35,640 43,124 18,35,806 91 1208 35.51 35,640 43,124 18,35,806 99 1209 52.21 35,640 43,124 18,35,806 99 1209 35,640 43,124 13,79,981 89 1203 34,32 35,640 43,124 13,79,981 89 1203 34,32 35,640 43,124 13,79,981 90 1205 36.00 35,640 43,124 13,79,981 91 1208 35.51 35,640 43,124 15,31,347 91 1208 35.51 35,640 43,124 15,31,347 91 1208 35.51 35,640 43,124 15,31,347 91 1208 35.51 35,640 43,124 15,31,347 91 1208 35.51 35,640 43,124 15,31,347 91 1208 35.51 35,640 43,124 15,31,347 91 1208 35.51 35,640 43,124 15,31,347 91 1208 35.51 35,640 43,124 15,52,478 91 1208 35.51 35,640 43,124 15,31,347 100 1307 29.00 35,640 43,124 15,31,347 101 1308 35.51 35,640 43,124 15,31,347 101 1308 35.51 35,640 43,124 15,31,347 102 1309 52.21 35,640 43,124 15,31,347 103 1304 46.80 35,640 43,124 15,31,347 104 1403 34.32 35,640 43,124 15,31,347 105 1309 52.21 35,640 43,124 15,31,347 107 1407 29.00 35,640 43,124 15,31,347 108 1309 52.21 35,640 43,124 15,31,347 109 1309 52.21 35,640 43,124 15,31,347 100 1309 52.21 35,640 43,124 15,31,347 101 1309 52.21 35,640 43,124 15,52,478 110 1309 52.21 35,640 43,124 15,52,478 111 1500 44.83 35,640 43,124 12,50,608 112 1500 44.83 35,640 43,124 12,50,608 113 1500 44.83 35,640 43						
71 908 35.51 34.020 39.293 13.95.298 72 909 52.21 34.020 39.293 20.51,493 73 1001 52.58 34,020 39.293 20.51,493 74 1002 32.00 34,020 39.293 12.57,378 75 1004 46.80 34,020 39.293 12.57,378 76 1005 36.00 34,020 39.293 14.14,552 77 1006 44.83 34,020 39.293 14.14,552 78 1008 35.51 34,020 39.293 17.61,512 78 1009 52.21 34,020 39.293 15.95,298 80 1010 42.57 34,020 39.293 16.77,2701 81 1102 32.00 35,640 43.124 13.79,981 82 1105 36.00 35,640 43.124 12.50,608 83 1107 29.00 35,640 43.124 12.50,608 84 1108 35.51 35.640 43.124 12.50,608 85 1109 52.21 35.640 43.124 12.50,608 86 1110 42.57 35.640 43.124 12.51,327 87 1201 52.58 35,640 43.124 13.79,981 88 1202 32.00 35,640 43.124 13.79,981 88 1202 32.00 35,640 43.124 13.79,981 89 1203 34.33 35,640 43.124 13.79,981 89 1203 34.33 35,640 43.124 13.79,981 89 1203 34.32 35,640 43.124 13.79,981 89 1203 34.32 35,640 43.124 13.79,981 89 1203 34.32 35,640 43.124 13.79,981 89 1203 34.32 35,640 43.124 13.79,981 89 1203 34.32 35,640 43.124 13.79,981 89 1203 34.32 35,640 43.124 13.79,981 89 1203 34.32 35,640 43.124 13.79,981 89 1203 34.32 35,640 43.124 13.79,981 89 1203 34.32 35,640 43.124 13.79,981 89 1203 34.32 35,640 43.124 13.79,981 89 1203 34.32 35,640 43.124 13.79,981 89 1203 34.32 35,640 43.124 13.79,981 89 1203 34.32 35,640 43.124 13.79,981 89 1203 34.32 35,640 43.124 15.51,347 92 1209 52.21 35,640 43.124 15.51,347 92 1209 52.21 35,640 43.124 15.51,347 93 1210 42.57 35,640 43.124 15.51,347 101 1208 35.51 35,640 43.124 15.51,347 101 1208 35.51 35,640 43.124 15.51,347 101 1208 35.51 35,640 43.124 15.51,347 101 1208 35.51 35,640 43.124 15.51,347 101 1208 35.51 35,640 43.124 15.51,347 101 1208 35.51 35,640 43.124 15.51,347 101 1208 35.51 35,640 43.124 15.51,347 101 1208 35.51 35,640 43.124 15.51,347 101 1208 35.51 35,640 43.124 15.51,347 101 1208 35.51 35,640 43.124 15.51,347 101 1208 35.51 35,640 43.124 15.51,347 101 1208 35.51 35,640 43.124 15.51,347 102 1309 52.21 35,640 43.124 15.51,347 103 1306 44.83 35,640 43.124 12.50,608 111 1506 44.83 35,640 43.124 12.50,608 115 1508 35.51 35.	70	907	29.00	34,020	39,293	11,39,500
72 909 5.2.21 34,020 39,293 20,51,493 73 1001 52.58 34,020 39,293 20,66,031 74 1002 32.00 34,020 39,293 12,573,737 75 1004 46.80 34,020 39,293 18,38,917 76 1005 36.00 34,020 39,293 17,61,510 77 1006 44.83 34,020 39,293 17,61,510 78 1008 35.51 34,020 39,293 10,57,293 80 1010 42.57 34,020 39,293 10,72,703 81 1102 32.00 35,640 43,124 15,52,478 83 1107 29.00 35,640 43,124 12,50,608 84 1108 35.51 35,640 43,124 12,51,525 85 1109 52.21 35,640 43,124 12,51,525 86 1110 42.57 35,640 43,124 12,51,525 87 1201 52.58 35,640 43,124 12,51,525 88 1202 32.00 35,640 43,124 12,51,525 90 1205 36.00 35,640 43,124 12,51,525 91 1201 52.58 35,640 43,124 12,55,2478 91 1202 32.00 35,640 43,124 12,55,2478 91 1203 34.32 35,640 43,124 12,55,2478 91 1204 52.57 35,640 43,124 12,55,2478 91 1205 52.51 35,640 43,124 12,55,2478 91 1206 52.21 35,640 43,124 12,55,2478 91 1207 32.00 35,640 43,124 12,55,2478 91 1208 35.51 35,640 43,124 12,55,2478 91 1208 34.32 35,640 43,124 12,55,2478 91 1208 34.32 35,640 43,124 12,55,2478 91 1208 34.32 35,640 43,124 12,55,2478 91 1208 34.32 35,640 43,124 12,55,2478 91 1208 35.51 35,640 43,124 14,80,029 91 1208 34.32 35,640 43,124 15,52,478 93 1201 42.57 35,640 43,124 15,52,478 93 1201 42.57 35,640 43,124 15,52,478 94 1301 65.23 35,640 43,124 13,79,981 95 1302 32.00 35,640 43,124 13,79,981 96 1303 34.32 35,640 43,124 13,79,981 97 1304 46.80 35,640 43,124 13,79,981 190 1305 36.00 35,640 43,124 13,79,981 191 1308 35.51 35,640 43,124 12,50,688 100 1307 29.00 35,640 43,124 12,50,688 100 1307 29.00 35,640 43,124 12,50,548 100 1307 29.00 35,640 43,124 12,50,548 100 1307 29.00 35,640 43,124 12,50,548 101 1308 35.51 35,640 43,124 12,50,548 101 1308 35.51 35,640 43,124 12,50,548 101 1308 35.51 35,640 43,124 12,50,648 101 1308 35.51 35,640 43,124 12,50,648 101 1308 35.51 35,640 43,124 12,50,648 101 1308 35.51 35,640 43,124 12,50,648 101 1308 35.51 35,640 43,124 12,50,648 101 1308 35.51 35,640 43,124 12,50,648 101 1308 35.51 35,640 43,124 12,50,648 101 1308 35.51 35,640 43,124 12,50,648 115 1508 35.51 35,640 43,124 12,50,648 11	71	908	35.51			
73 1001 52.58 34,020 39,293 20,66,031 74 1002 32.00 34,020 39,293 12,57,373 75 1004 46.80 34,020 39,293 11,57,373 76 1005 36.00 34,020 39,293 14,14,552 77 1006 44.83 34,020 39,293 14,14,552 78 1008 35.51 34,020 39,293 11,95,298 80 1010 42.57 34,020 39,293 12,51,493 80 1010 42.57 34,020 39,293 12,57,270 81 1102 32.00 35,640 43,124 13,79,981 82 1105 36.00 35,640 43,124 12,50,608 84 1108 35.51 35,640 43,124 12,50,608 85 1109 52.21 35,640 43,124 12,53,347 86 1110 42.57 35,640 43,124 12,31,79,981 86 1110 42.57 35,640 43,124 12,31,79,981 87 1201 52.58 35,640 43,124 18,35,806 88 1202 32.00 35,640 43,124 18,35,806 89 1203 34.32 35,640 43,124 11,79,981 89 1203 34.32 35,640 43,124 18,35,806 90 1205 36.00 35,640 43,124 13,79,981 89 1203 34.32 35,640 43,124 13,79,981 91 1208 55.51 35,640 43,124 13,79,981 91 1208 35.51 35,640 43,124 13,79,981 91 1208 35.51 35,640 43,124 13,79,981 91 1208 35.51 35,640 43,124 13,79,981 91 1208 35.51 35,640 43,124 13,79,981 91 1208 35.51 35,640 43,124 13,79,981 91 1208 35.51 35,640 43,124 13,79,981 91 1208 35.51 35,640 43,124 13,79,981 91 1208 35.51 35,640 43,124 13,79,981 91 1208 35.51 35,640 43,124 15,31,347 92 1209 52.21 35,640 43,124 15,31,347 93 1210 42.57 35,640 43,124 15,31,347 99 1209 52.21 35,640 43,124 15,31,347 99 1209 52.21 35,640 43,124 15,31,347 99 1208 35.51 35,640 43,124 15,31,347 99 1306 44.83 35,640 43,124 13,79,981 100 1307 39.00 35,640 43,124 14,80,029 99 1306 44.83 35,640 43,124 15,31,347 100 1308 35.51 35,640 43,124 15,31,347 101 1308 35.51 35,640 43,124 15,31,347 102 1309 52.21 35,640 43,124 15,31,347 103 1402 32.00 35,640 43,124 15,31,347 104 1403 34.32 35,640 43,124 15,31,347 105 1308 35.51 35,640 43,124 15,31,347 107 1407 29.00 35,640 43,124 15,31,347 108 1408 35.51 35,640 43,124 15,31,347 109 1409 52.21 35,640 43,124 15,31,347 109 1409 52.21 35,640 43,124 15,31,347 110 1500 34.83 35,640 43,124 15,31,347 110 1500 34.83 35,640 43,124 15,31,347 110 1500 34.83 35,640 43,124 15,31,347 110 1500 34.83 35,640 43,124 15,31,347 110 1500 34.83 35,640 43,124 15,31,347 110 1500 3						
74 1002 32.00 33.020 39.293 12,57,375 75 1004 46.80 34,020 39,293 12,57,375 76 1005 36.00 34,020 39,293 17,61,510 77 1006 44.83 34,020 39,293 17,61,510 78 1008 35.51 34,020 39,293 20,51,493 78 1009 52.21 34,020 39,293 20,51,493 80 1010 42.57 34,020 39,293 16,72,707 81 1102 32.00 35,640 43,124 15,79,981 82 1105 36.00 35,640 43,124 15,52,478 83 1107 29.00 35,640 43,124 15,51,347 84 1108 35.51 35,640 43,124 15,51,347 85 1109 52.21 35,640 43,124 12,50,608 86 1110 42.57 35,640 43,124 12,50,608 87 1201 52.58 35,640 43,124 12,50,608 88 1109 52.21 35,640 43,124 12,50,608 89 1203 34.32 35,640 43,124 12,50,608 89 1203 34.32 35,640 43,124 12,50,608 89 1203 34.32 35,640 43,124 12,55,2478 89 1203 34.32 35,640 43,124 12,55,2478 90 1205 36.00 35,640 43,124 13,79,981 90 1205 36.00 35,640 43,124 13,79,981 91 1208 35.51 35,640 43,124 12,55,2478 92 1209 52.21 35,640 43,124 12,55,2478 93 1201 42.57 35,640 43,124 14,80,029 94 1304 55.21 35,640 43,124 12,55,2478 95 1303 34.32 35,640 43,124 12,55,2478 96 1303 34.32 35,640 43,124 12,55,2478 97 1205 35.00 35,640 43,124 13,79,981 99 1205 36.00 35,640 43,124 15,33,379 99 1206 52.21 35,640 43,124 15,33,379 99 1207 52.21 35,640 43,124 12,55,2478 91 1208 35.51 35,640 43,124 12,55,2478 93 1210 42.57 35,640 43,124 12,55,2478 94 1301 65.23 35,640 43,124 12,55,2478 95 1302 32.00 35,640 43,124 12,55,2478 96 1303 34.32 35,640 43,124 12,55,2478 1304 48.80 35,640 43,124 12,55,2478 1305 36.00 35,640 43,124 12,55,2478 1306 44.83 35,640 43,124 12,55,2478 1307 36,640 43,124 12,55,2478 1308 36,640 43,124 12,55,640 1309 36,640 43,124 12,55,640 1309 37,640 43,124 12,55,640 1309 37,640 43,124 12,55,640 1309 37,640 43,124 12,55,640 1309 37,640 43,124 12,55,640 1309 37,640 43,124 12,55,640 1309 37,640 43,124 12,55,640 1309 37,640 43,124 12,55,640 1309 37,640 43,124 12,55,640 1309 37,640 43,124 12,55,640 1309 37,640 43,124 12,55,640 1309 37,640 43,124 12,55,640 1309 37,640 43,124 12,55,640 1309 37,640 43,124 12,55,640 1309 37,640 43,124 12,55,640 1309 37,640 43,124 12,55,640 1309 37,640 43,124 12,55,640 1309						
74 1002 32.00 34,020 39,293 12,573,79 75 1004 46.80 34,020 39,293 18,38,917 76 1005 36.00 34,020 39,293 17,61,510 77 1006 44.83 34,020 39,293 17,61,510 78 1008 35.51 34,020 39,293 20,51,493 79 1009 52.21 34,020 39,293 20,51,493 80 1010 42.57 34,020 39,293 16,72,707 81 1102 32.00 35,640 43,124 15,79,981 82 1105 36.00 35,640 43,124 15,52,478 83 1107 29.00 35,640 43,124 15,52,478 84 1108 35.51 35,640 43,124 15,31,347 85 1109 52.21 35,640 43,124 15,31,347 86 1110 42.57 35,640 43,124 15,31,347 88 1202 32.00 35,640 43,124 18,35,806 88 1202 32.00 35,640 43,124 18,35,806 89 1203 34.32 35,640 43,124 12,50,609 90 1205 36.00 35,640 43,124 12,50,909 91 1208 35.51 35,640 43,124 12,50,909 91 1208 35.51 35,640 43,124 12,50,909 91 1208 35.51 35,640 43,124 12,55,2478 91 1208 35.51 35,640 43,124 12,55,2478 91 1208 35.51 35,640 43,124 12,55,2478 91 1208 35.51 35,640 43,124 12,55,2478 91 1208 35.51 35,640 43,124 12,55,2478 91 1208 35.51 35,640 43,124 12,55,2478 91 1208 35.51 35,640 43,124 14,80,029 99 1205 36.00 35,640 43,124 12,55,2478 91 1208 35.51 35,640 43,124 12,55,2478 91 1208 35.51 35,640 43,124 12,55,2478 93 1210 42.57 35,640 43,124 12,55,2478 94 1301 65.23 35,640 43,124 12,55,2478 95 1303 34.32 35,640 43,124 12,55,2478 96 1303 34.32 35,640 43,124 12,55,2478 97 1304 46.80 35,640 43,124 12,15,13,1379 98 1305 36.00 35,640 43,124 12,15,13,1379 99 1306 44.83 35,640 43,124 15,13,1347 102 1309 52.21 35,640 43,124 15,13,1347 103 1308 35.51 35,640 43,124 15,33,1347 104 1403 34.32 35,640 43,124 15,33,1347 105 1308 35.51 35,640 43,124 15,33,1347 107 1308 35.51 35,640 43,124 15,33,1347 108 1408 35.540 35,640 35,124 12,55,2478 110 1500 30,33,32 35,640 35,124 12,55,648 110 1500 30,34,32 35,640 35,124 12,55,2478 111 1500 44.83 35,640 43,124 12,55,648 111 1500 44.83 35,640 43,124 12,55,648 111 1500 34.33 35,640 35,124 12,55,648 111 1500 34.33 35,640 35,124 12,55,648 111 1500 34.33 35,640 35,124 12,55,648 111 1500 35,540 35,640 35,124 12,55,648 111 1500 35,540 35,640 35,124 12,55,648 111 1500 35,540 35,640 35,124 12,55,648 112 1500 44.83			52.58	34,020	39,293	20,66,031
75 1004 46.80 34,020 39,293 18,38,917 76 1005 36.00 34,020 39,293 14,14,552 77 1006 44.83 34,020 39,293 17,61,1552 78 1008 35.51 34,020 39,293 13,95,298 90 1009 52.21 34,020 39,293 16,72,707 81 1100 32.00 35,640 43,124 13,79,981 82 1105 36.00 35,640 43,124 12,50,608 83 1107 29.00 55,640 43,124 12,50,608 84 1108 35.51 35,640 43,124 12,51,525 85 1109 52.21 35,640 43,124 12,53,506 86 1110 42.57 35,640 43,124 12,53,506 87 1201 52.58 35,640 43,124 12,57,981 88 1202 32.00 35,640 43,124 12,57,981 88 1202 32.00 35,640 43,124 13,79,981 89 1203 34.32 35,640 43,124 13,79,981 99 1205 36.00 35,640 43,124 13,79,981 99 1205 36.00 35,640 43,124 13,79,981 99 1205 36.00 35,640 43,124 13,79,981 91 1208 35.51 35,640 43,124 13,79,981 92 1209 52.21 35,640 43,124 13,79,981 93 1201 52.58 35,640 43,124 13,79,981 94 1303 34.32 35,640 43,124 13,79,981 95 1303 34.32 35,640 43,124 13,79,981 96 1205 36.00 35,640 43,124 13,79,981 97 1308 35.51 35,640 43,124 13,79,981 98 1208 35.51 35,640 43,124 13,79,981 99 1205 36.00 35,640 43,124 13,79,981 99 1206 35.51 35,640 43,124 13,79,981 99 1208 35.51 35,640 43,124 12,55,478 91 1208 35.51 35,640 43,124 12,55,2478 92 1209 52.21 35,640 43,124 12,55,2478 93 1210 42.57 35,640 43,124 12,55,2478 94 1301 65.22 35,640 43,124 12,55,2478 95 1302 32.00 35,640 43,124 13,79,981 96 1303 34.32 35,640 43,124 13,79,981 97 1304 46.80 35,640 43,124 13,79,981 101 1308 35.51 35,640 43,124 13,79,981 101 1308 35.51 35,640 43,124 13,79,981 101 1308 35.51 35,640 43,124 13,79,981 101 1308 35.51 35,640 43,124 13,79,981 110 1507 32.00 35,640 43,124 13,79,981 111 1503 34.32 35,640 43,124 13,79,981 111 1503 34.32 35,640 43,124 13,79,981 111 1503 34.32 35,640 43,124 13,79,981 111 1503 34.32 35,640 43,124 13,79,981 111 1503 34.32 35,640 43,124 13,79,981 111 1503 34.32 35,640 43,124 13,79,981 111 1503 34.32 35,640 43,124 13,79,981 111 1503 34.32 35,640 43,124 13,79,981 112 1504 46.80 35,640 43,124 13,79,981 113 1506 44.83 35,640 43,124 13,79,981 114 1507 32.00 35,640 43,124 13,79,981 115 1508 35.51 35,640 43,124 12,50,608 115 1508 3	74	1002	32.00	34,020	39.293	12.57.379
76 1005 36.00 34,020 39,293 14,14,552 77 1006 44 83 34,020 39,293 17,61,510 78 1008 35.51 34,020 39,293 20,51,493 80 1010 42,57 34,020 39,293 16,72,707 81 1102 32.00 35,640 43,124 13,79,981 82 1105 36.00 35,640 43,124 12,50,688 83 1107 29.00 35,640 43,124 12,50,688 84 1108 35.51 35,640 43,124 15,31,347 85 1109 52.21 35,640 43,124 12,51,525 86 1110 42,57 35,640 43,124 12,51,525 87 1201 52,58 35,640 43,124 22,51,525 88 1202 32.00 35,640 43,124 12,50,689 89 1203 34,32 35,640 43,124 12,50,689 89 1203 34,32 35,640 43,124 12,57,981 89 1203 34,32 35,640 43,124 12,57,981 89 1203 34,32 35,640 43,124 12,57,981 90 1205 36,00 35,640 43,124 12,57,981 91 1208 35.51 35,640 43,124 14,80,029 91 1208 36,00 35,640 43,124 15,31,349 92 1209 52,21 35,640 43,124 15,31,349 93 1210 42,57 35,640 43,124 15,31,349 94 1301 65,23 35,640 43,124 15,31,349 95 1203 34,32 35,640 43,124 15,31,349 96 1303 34,32 35,640 43,124 15,31,349 97 1304 46,80 35,640 43,124 15,31,349 99 1208 35,51 35,640 43,124 15,31,349 99 1209 52,21 35,640 43,124 15,31,349 99 1209 52,21 35,640 43,124 13,79,981 99 1304 46,80 35,640 43,124 18,35,806 99 1304 46,80 35,640 43,124 18,35,806 100 1307 29,00 35,640 43,124 18,005 99 1306 44,83 35,640 43,124 18,005 99 1306 44,83 35,640 43,124 18,005 99 1306 44,83 35,640 43,124 18,005 99 1306 44,83 35,640 43,124 18,005 99 1306 44,83 35,640 43,124 18,005 100 1307 29,00 35,640 43,124 15,31,347 101 1508 35,51 35,640 43,124 15,31,347 102 1309 52,21 35,640 43,124 15,31,347 102 1309 52,21 35,640 43,124 19,33,267 100 1307 29,00 35,640 43,124 19,33,267 101 1308 35,51 35,640 43,124 19,33,267 102 1309 52,21 35,640 43,124 19,33,267 103 1402 32.00 35,640 43,124 19,33,267 104 1403 34,32 35,640 43,124 19,33,267 105 1405 36,00 35,640 43,124 19,33,267 107 1407 29,00 35,640 43,124 19,33,267 108 1408 35,51 35,640 43,124 19,33,267 109 1409 52,21 35,640 43,124 19,33,267 101 1500 32.00 35,640 43,124 19,33,267 102 1504 46,80 35,640 43,124 19,33,267 103 1402 32.00 35,640 43,124 19,33,267 104 1409 34,22 32,545 35,640 43,124 19,33,267 118 1606 44,83 35,640 43,						
77 1006 44.83 34,020 39,293 17,61,510 78 1008 35.51 34,020 39,293 13,95,288 80 1010 42.57 34,020 39,293 16,72,707 81 1102 32.00 35,640 43,124 13,79,981 82 1105 36.00 35,640 43,124 12,50,608 83 1107 29.00 55,640 43,124 12,50,608 84 1108 35.51 35,640 43,124 12,50,608 85 1109 52.21 35,640 43,124 12,50,608 86 1110 42.57 35,640 43,124 12,50,608 87 1201 52.58 55,640 43,124 13,79,981 88 1202 32.00 35,640 43,124 13,79,981 89 1203 34,32 35,640 43,124 13,79,981 89 1203 34,32 35,640 43,124 13,79,981 90 1205 36,00 35,640 43,124 15,51,33,347 91 1208 35.51 35,640 43,124 15,51,33,347 92 1209 52.21 35,640 43,124 15,53,347 92 1303 34,32 35,640 43,124 15,53,347 93 1210 42.57 35,640 43,124 15,53,347 94 1301 65.23 35,640 43,124 15,53,347 95 1303 34,32 35,640 43,124 15,52,478 96 1303 34,32 35,640 43,124 15,52,478 97 1304 42.57 35,640 43,124 12,55,5478 98 1203 35,540 43,124 15,52,478 99 1208 35.51 35,640 43,124 12,51,53,347 99 1208 35.51 35,640 43,124 12,51,53,347 99 1306 42.57 35,640 43,124 12,51,53,347 99 1304 46.80 35,640 43,124 18,35,806 99 1303 34,32 35,640 43,124 18,35,806 99 1304 46.80 35,640 43,124 19,33,267 100 1307 29.00 35,640 43,124 14,80,029 99 1306 44.83 35,640 43,124 14,80,029 99 1306 44.83 35,640 43,124 14,80,029 100 1307 29.00 35,640 43,124 15,52,478 100 1307 34,32 35,640 43,124 15,52,478 100 1307 34,32 35,640 43,124 15,52,478 100 1308 35.51 35,640 43,124 15,52,478 100 1307 34,32 35,640 43,124 15,52,478 100 1307 34,32 35,640 43,124 15,52,478 110 1508 35.51 35,640 43,124 15,52,478 110 1508 35.51 35,640 43,124 15,52,478 110 1508 35.51 35,640 43,124 15,52,478 110 1508 35.51 35,640 43,124 15,53,347 111 1508 35.51 35,640 43,124 15,53,347 111 1508 35.51 35,640 43,124 15,53,347 111 1508 35.51 35,640 43,124 15,53,347 112 1504 46.80 35,640 43,124 15,53,347 113 1506 44.83 35,640 43,124 15,52,478 114 1507 29.00 35,640 43,124 15,53,347 115 1508 35.51 35,640 43,124 15,53,347 116 1609 52.21 35,640 43,124 15,33,347 117 1510 42.57 35,640 43,124 15,33,347 118 1600 44.83 35,640 43,124 15,33,347 119 1602 32.00 35,640 43,124 15,33,347						
77 1006 44.83 34,020 39,293 13,51,516 78 1008 35.51 34,020 39,293 13,95,298 80 1010 42.57 34,020 39,293 16,72,707 81 1102 32.00 35,640 43,124 13,79,918 82 1105 36.00 35,640 43,124 15,52,478 83 1107 29.00 35,640 43,124 12,50,608 84 1108 35.51 35,640 43,124 12,50,608 85 1109 52.21 35,640 43,124 22,51,525 86 1110 42.57 35,640 43,124 22,51,525 87 1201 52.58 35,640 43,124 13,79,981 88 1202 32.00 35,640 43,124 13,79,981 89 1203 34.32 35,640 43,124 14,80,029 90 1205 36.00 35,640 43,124 15,31,347 91 1208 35.51 35,640 43,124 15,31,347 92 1209 52.21 35,640 43,124 14,80,029 93 1210 42.57 35,640 43,124 18,35,806 95 1303 34.32 35,640 43,124 18,35,806 96 1303 34.32 35,640 43,124 18,35,806 97 1208 35.51 35,640 43,124 18,35,806 98 1209 32.00 35,640 43,124 15,52,478 91 1208 35.51 35,640 43,124 15,53,347 92 1209 52.21 35,640 43,124 18,35,806 95 1303 34.32 35,640 43,124 18,35,806 96 1303 34.32 35,640 43,124 18,35,806 97 1304 46.80 35,640 43,124 18,35,806 98 1200 42.57 35,640 43,124 18,35,806 99 1306 44.81 34,80 43,80	76	1005	36.00	34,020	39,293	14,14,552
78	77	1006	44.83	34,020	39,293	17.61.510
1009	78	1008	35.51			
80 1010 42.57 34,020 39,293 16,72,707 81 102 32.00 35,640 43,124 13,79,981 82 1105 36.00 35,640 43,124 12,50,608 83 1107 29.00 35,640 43,124 12,50,608 84 1108 35.51 35,640 43,124 12,50,608 85 1109 52.21 35,640 43,124 12,22,51,525 86 1110 42.57 35,640 43,124 18,35,806 87 1201 52.58 35,640 43,124 12,22,67,481 88 1202 32.00 35,640 43,124 13,79,981 89 1203 34.32 35,640 43,124 11,79,981 90 1205 36.00 35,640 43,124 15,31,347 91 1208 35.51 35,640 43,124 15,31,347 92 1209 52.21 35,640 43,124 15,52,478 93 1210 42.57 35,640 43,124 15,52,478 94 1301 65.23 35,640 43,124 18,35,806 95 1302 32.00 35,640 43,124 13,79,981 96 1303 34.32 35,640 43,124 15,52,478 97 1304 46.80 35,640 43,124 13,79,981 99 1305 46.80 35,640 43,124 13,79,981 99 1306 44.83 35,640 43,124 13,79,981 1301 65.23 35,640 43,124 13,79,981 99 1306 44.83 35,640 43,124 13,79,981 1301 65.23 35,640 43,124 13,79,981 1301 65.23 35,640 43,124 13,79,981 1301 65.23 35,640 43,124 13,79,981 1301 65.23 35,640 43,124 13,79,981 1301 65.23 35,640 43,124 13,79,981 1301 65.23 35,640 43,124 13,79,981 1301 32.00 32.00 35,640 43,124 13,79,981 1301 65.23 35,640 43,124 13,79,981 1301 65.23 35,640 43,124 13,79,981 1301 65.23 35,640 43,124 13,79,981 1301 65.23 35,640 43,124 13,79,981 1301 65.23 35,640 43,124 13,79,981 1401 1308 35.51 35,640 43,124 15,52,478 1501 1308 35.51 35,640 43,124 15,52,478 1501 1308 35.51 35,640 43,124 15,53,478 1501 1308 35.51 35,640 43,124 15,53,478 1502 1309 52.21 35,640 43,124 15,53,478 1503 1402 32.00 35,640 43,124 15,53,478 1504 1405 36.00 35,640 43,124 15,53,478 1505 1405 36.00 35,640 43,124 15,53,478 1507 1407 1407 1407 1407 1407 1407 1407 14						
81         1102         32.00         35,640         43,124         13,79,981           82         1105         36.00         35,640         43,124         12,52,478           83         1108         35.51         35,640         43,124         12,50,608           84         1108         35.51         35,640         43,124         12,31,347           85         1109         52.21         35,640         43,124         12,51,525           86         1110         42.57         35,640         43,124         12,53,808           87         1201         52.8         35,640         43,124         13,79,981           88         1202         32.00         35,640         43,124         13,79,981           89         1203         34.32         35,640         43,124         14,80,029           90         1205         36.00         35,640         43,124         15,52,478           91         1208         35.51         35,640         43,124         15,52,478           92         1209         52.21         35,640         43,124         15,52,478           93         1210         42.57         35,640         43,124         18,	79	1009	52.21	34,020	39,293	20,51,493
81         1102         32.00         35,640         43,124         13,79,981           82         1105         36.00         35,640         43,124         15,52,478           83         1107         29.00         35,640         43,124         12,50,608           84         1108         35.51         35,640         43,124         12,31,347           85         1109         52.21         35,640         43,124         12,31,380           86         1110         42.57         35,640         43,124         12,35,806           87         1201         52.58         35,640         43,124         13,79,981           88         1202         32.00         35,640         43,124         13,79,981           89         1203         34.32         35,640         43,124         15,52,478           90         1205         36.00         35,640         43,124         15,52,478           91         1208         35.51         35,640         43,124         15,53,484           92         1209         52.21         35,640         43,124         18,13,58,06           93         1210         42.57         35,640         43,124	80	1010	42.57	34,020	39,293	16,72,707
82         1105         36.00         35,640         43,124         15,52,478           83         1107         29.00         35,640         43,124         12,50,608           84         1108         35,51         35,640         43,124         12,50,608           85         1109         52,21         35,640         43,124         22,51,525           86         1110         42,57         35,640         43,124         12,267,481           88         1202         32,00         35,640         43,124         13,79,981           89         1203         34,32         35,640         43,124         14,80,029           90         1205         36,00         35,640         43,124         15,52,478           91         1208         35,51         35,640         43,124         15,31,347           92         1209         52,21         35,640         43,124         15,31,347           93         1210         42,57         35,640         43,124         12,51,352           94         1301         65,23         35,640         43,124         13,3806           95         1302         32,00         35,640         43,124         13,	81	1102	32.00	35,640	43 124	
83         1107         29.00         35,640         43,124         12,50,608           84         1108         35.51         35,640         43,124         12,51,313         15,31,347           85         1110         42.57         35,640         43,124         12,52,5,25         86         1110         42.57         35,640         43,124         18,35,806         87         1201         52.58         35,640         43,124         13,79,981         88         1202         32.00         35,640         43,124         14,80,029         90         1205         36.00         35,640         43,124         15,52,478         91         1208         35.51         35,640         43,124         15,52,478         91         1208         35.51         35,640         43,124         15,52,478         92         1209         52.21         35,640         43,124         15,52,478         93         1210         42.57         35,640         43,124         18,35,806         94         1301         65.23         35,640         43,124         18,35,806         94         1301         65.23         35,640         43,124         18,35,806         94         1301         65.23         35,640         43,124         18,37,908         <						
84         1108         35.51         35,640         43,124         15,31,347           85         1109         52.21         35,640         43,124         22,51,528           86         1110         42.57         35,640         43,124         12,83,806           87         1201         52.58         35,640         43,124         12,67,481           88         1202         32.00         35,640         43,124         13,79,981           89         1203         34.32         35,640         43,124         15,52,478           91         1208         35.51         35,640         43,124         15,52,478           92         1209         52.21         35,640         43,124         15,31,347           92         1209         52.21         35,640         43,124         18,35,806           94         1301         65.23         35,640         43,124         18,35,806           95         1302         32.00         35,640         43,124         18,35,806           95         1303         34.32         35,640         43,124         18,35,806           97         1304         46.80         35,640         43,124         14						
85         1109         52.21         35,640         43,124         22,51,525           86         1110         42.57         35,640         43,124         18,35,640           87         1201         52.58         35,640         43,124         12,67,481           88         1202         32.00         35,640         43,124         13,79,981           89         1203         34.32         35,640         43,124         15,52,478           91         1208         35.51         35,640         43,124         15,52,478           91         1208         35.51         35,640         43,124         12,51,525           92         1209         52.21         35,640         43,124         12,51,525           93         1210         42.57         35,640         43,124         12,51,525           94         1301         65.23         35,640         43,124         12,81,300           95         1302         32.00         35,640         43,124         14,80,019           97         1304         46.80         35,640         43,124         14,80,029           97         1304         46.80         35,640         43,124         15	83	1107	29.00	35,640	43,124	12,50,608
85         1109         52.21         35,640         43,124         22,51,525           86         1110         42.57         35,640         43,124         18,35,640           87         1201         52.58         35,640         43,124         12,67,481           88         1202         32.00         35,640         43,124         13,79,981           89         1203         34.32         35,640         43,124         15,52,478           91         1208         35.51         35,640         43,124         15,52,478           91         1208         35.51         35,640         43,124         12,51,525           92         1209         52.21         35,640         43,124         12,51,525           93         1210         42.57         35,640         43,124         12,51,525           94         1301         65.23         35,640         43,124         12,81,300           95         1302         32.00         35,640         43,124         14,80,019           97         1304         46.80         35,640         43,124         14,80,029           97         1304         46.80         35,640         43,124         15	84	1108	35.51	35,640	43.124	15.31.347
86         1110         42.57         35,640         43,124         18,35,806           87         1201         52.58         35,640         43,124         22,67,481           88         1202         32.00         35,640         43,124         11,79,981           89         1203         34.32         35,640         43,124         11,80,029           90         1205         36.00         35,640         43,124         15,52,478           91         1208         35.51         35,640         43,124         15,51,3347           92         1209         52.21         35,640         43,124         18,35,806           94         1301         65.23         35,640         43,124         22,51,525           95         1302         32.00         35,640         43,124         13,79,981           96         1303         34.32         35,640         43,124         14,80,029           97         1304         46.80         35,640         43,124         14,80,029           98         1303         34.32         35,640         43,124         19,33,267           99         1306         44.83         35,640         43,124         1						
87         1201         52.58         35,640         43,124         22,67,481           88         1202         32.00         35,640         43,124         13,79,981           89         1203         34.32         35,640         43,124         14,80,029           90         1205         36.00         35,640         43,124         15,52,478           91         1208         35.51         35,640         43,124         15,51,337           92         1209         52.21         35,640         43,124         12,51,525           93         1210         42.57         35,640         43,124         22,51,525           94         1301         65.23         35,640         43,124         13,79,981           95         1302         32.00         35,640         43,124         14,80,029           97         1304         46.80         35,640         43,124         12,80,029           98         1305         36.00         35,640         43,124         12,80,029           98         1305         36.00         35,640         43,124         12,80,029           99         1306         44.83         35,640         43,124         15						
88         1202         32.00         35,640         43,124         13,79,981           89         1203         34,32         35,640         43,124         14,80,029           90         1205         36,00         35,640         43,124         15,52,478           91         1208         35,51         35,640         43,124         15,31,347           92         1209         52,21         35,640         43,124         18,5,806           94         1301         65,23         35,640         43,124         18,35,806           94         1301         65,23         35,640         43,124         13,79,981           96         1303         34,32         35,640         43,124         14,80,029           97         1304         46,80         35,640         43,124         14,80,029           98         1305         36,00         35,640         43,124         19,32,267           99         1306         44,83         35,640         43,124         19,32,267           100         1307         29,00         35,640         43,124         15,3,434           102         1309         52,21         35,640         43,124         15	86	1110	42.57	35,640	43,124	18,35,806
88         1202         32.00         35,640         43,124         13,79,981           89         1203         34,32         35,640         43,124         14,80,029           90         1205         36,00         35,640         43,124         15,52,478           91         1208         35,51         35,640         43,124         25,51,525           93         1210         42,57         35,640         43,124         18,58,660           94         1301         65,23         35,640         43,124         18,35,806           95         1302         32,00         35,640         43,124         13,79,981           96         1303         34,32         35,640         43,124         14,80,029           97         1304         46,80         35,640         43,124         12,80,029           98         1305         36,00         35,640         43,124         12,52,478           99         1306         44,83         35,640         43,124         19,32,67           100         1307         29,00         35,640         43,124         12,53,267           101         1308         35,51         35,640         43,124         1	87	1201	52.58	35,640	43,124	22,67,481
89         1203         34.32         35,640         43,124         14,80,029           90         1205         36.00         35,640         43,124         15,52,478           91         1208         35.51         35,640         43,124         15,52,478           92         1209         52.21         35,640         43,124         18,35,806           94         1301         65.23         35,640         43,124         28,13,905           95         1302         32.00         35,640         43,124         13,79,913           96         1303         34.32         35,640         43,124         14,80,029           97         1304         46.80         35,640         43,124         20,18,222           98         1305         36.00         35,640         43,124         12,124         20,18,222           98         1305         36.00         35,640         43,124         12,52,478         19,32,67           100         1307         29.00         35,640         43,124         12,50,608           101         1308         35,51         35,640         43,124         15,31,347           102         1309         52,21         <	88	1202				
90 1205 36.00 35,640 43,124 15,52,478 91 1208 35.51 35,640 43,124 15,31,347 92 1209 52.21 35,640 43,124 22,51,525 93 1210 42.57 35,640 43,124 28,13,005 94 1301 65.23 35,640 43,124 13,79,981 96 1303 34.32 35,640 43,124 17,89,991 97 1304 46.80 35,640 43,124 17,89,991 98 1305 36.00 35,640 43,124 17,89,991 99 1306 44.83 35,640 43,124 17,89,991 100 1307 29.00 35,640 43,124 17,89,32,67 101 1308 35.51 35,640 43,124 17,53,347 102 1309 52.21 35,640 43,124 17,53,347 104 1403 34.32 35,640 43,124 17,53,347 105 1405 36.00 35,640 43,124 17,53,640 101 1308 35.51 35,640 43,124 17,53,640 101 1308 35.51 35,640 43,124 17,53,640 101 1308 35.51 35,640 43,124 17,53,640 101 1308 35.51 35,640 43,124 17,53,640 101 1308 35.51 35,640 43,124 17,53,640 102 1309 52.21 35,640 43,124 17,53,640 103 1402 32.00 35,640 43,124 17,52,648 104 1403 34.32 35,640 43,124 17,52,648 105 1405 36.00 35,640 43,124 17,52,478 106 1406 44.83 35,640 43,124 17,52,478 107 1407 29.00 35,640 43,124 17,52,478 108 1408 35.51 35,640 43,124 17,53,478 109 1409 52.21 35,640 43,124 17,53,478 109 1409 52.21 35,640 43,124 17,53,478 110 1502 32.00 35,640 43,124 17,53,478 111 1503 34.32 35,640 43,124 17,53,478 112 1504 46.80 35,540 43,124 17,53,478 113 1506 44.83 35,640 43,124 17,53,478 114 1507 29.00 35,640 43,124 17,53,478 115 1508 35.51 35,640 43,124 17,53,478 116 1509 52.21 35,640 43,124 17,53,478 117 1500 42.57 35,640 43,124 17,53,478 118 1601 52.58 35,640 43,124 17,53,478 119 1602 32.00 35,640 43,124 17,53,478 119 1604 46.80 35,640 43,124 17,53,478 119 1605 36.00 35,640 43,124 17,53,478 119 1604 46.80 35,640 43,124 17,53,478 119 1605 36.00 35,640 43,124 17,53,478 119 1606 32.00 35,640 43,124 17,53,478 119 1607 29.00 35,640 43,124 17,53,478 119 1608 34.32 35,640 43,124 17,53,478 119 1609 32.21 35,640 43,124 17,53,478 119 1600 32.00 35,640 43,124 17,53,478 119 1600 32.00 35,640 43,124 17,53,478 119 1600 32.00 35,640 43,124 17,53,478 119 1600 32.00 35,640 43,124 17,53,478 119 1600 32.00 35,640 43,124 17,53,478 119 1600 32.00 35,640 43,124 17,53,478 119 1600 32.00 35,640 43,						
91 1208 35.51 35,640 43,124 15,31,347 92 1209 52.21 35,640 43,124 22,51,525 93 1210 42.57 35,640 43,124 122,51,525 94 1301 65.23 35,640 43,124 13,300 95 1302 32.00 35,640 43,124 13,79,981 96 1303 34.32 35,640 43,124 14,80,029 97 1304 46.80 35,640 43,124 12,50,640 99 1306 44.83 35,640 43,124 15,52,478 100 1307 29.00 35,640 43,124 12,50,640 101 1308 35.51 35,640 43,124 12,50,640 1403 34.32 35,640 43,124 12,50,640 103 1402 32.00 35,640 43,124 13,79,981 104 1403 34.32 35,640 43,124 12,50,640 104 1403 34.32 35,640 43,124 13,79,981 104 1403 34.32 35,640 43,124 13,79,981 104 1403 34.32 35,640 43,124 13,79,981 104 1403 34.32 35,640 43,124 13,379,981 104 1406 44.83 35,640 43,124 15,51,347 105 1405 36.00 35,640 43,124 15,51,347 105 1405 36.00 35,640 43,124 13,79,981 104 1403 34.32 35,640 43,124 15,52,478 106 1406 44.83 35,640 43,124 15,52,478 106 1406 44.83 35,640 43,124 15,52,478 106 1406 44.83 35,640 43,124 15,52,478 106 1406 44.83 35,640 43,124 13,79,981 108 1408 35.51 35,640 43,124 15,52,478 108 1408 35.51 35,640 43,124 12,50,660 107 1407 29.00 35,640 43,124 15,31,347 109 1409 52.21 35,640 43,124 15,31,347 109 1409 52.21 35,640 43,124 15,31,347 109 1409 52.21 35,640 43,124 15,31,347 109 1409 52.21 35,640 43,124 15,31,347 109 1409 52.21 35,640 43,124 15,31,347 109 1409 52.21 35,640 43,124 15,31,347 109 1409 52.21 35,640 43,124 15,31,347 109 1409 52.21 35,640 43,124 15,52,678 110 1502 32.00 35,640 43,124 13,79,981 111 1503 34.32 35,640 43,124 13,79,981 111 1503 34.32 35,640 43,124 13,79,981 111 1503 34.32 35,640 43,124 13,79,981 111 1503 34.32 35,640 43,124 13,79,981 111 1503 34.32 35,640 43,124 13,79,981 111 1503 34.32 35,640 43,124 13,79,981 111 1503 34.32 35,640 43,124 13,79,981 111 1503 34.32 35,640 43,124 13,79,981 111 1503 34.32 35,640 43,124 13,79,981 111 1503 34.32 35,640 43,124 13,79,981 111 1503 34.32 35,640 43,124 13,79,981 112 1504 46.80 35,640 43,124 13,79,981 112 1504 46.80 35,640 43,124 12,50,668 13,640 43,124 12,50,668 13,640 43,124 12,50,668 13,640 43,124 12,50,668 13,640 43,124 12,50,668 13,640 43,124	89	1203	34.32	35,640	43,124	14,80,029
91         1208         35.51         35,640         43,124         15,31,347           92         1209         52.21         35,640         43,124         22,51,525           94         1301         65.23         35,640         43,124         13,35,806           95         1302         32.00         35,640         43,124         13,79,981           96         1303         34.32         35,640         43,124         14,80,029           97         1304         46.80         35,640         43,124         10,822           98         1305         36.00         35,640         43,124         19,33,267           100         1307         29.00         35,640         43,124         19,33,267           100         1307         29.00         35,640         43,124         12,50,608           101         1308         35.51         35,640         43,124         12,50,608           102         1309         52.21         35,640         43,124         12,50,608           103         1402         32.00         35,640         43,124         12,50,608           103         1402         32.00         35,640         43,124 <td< td=""><td>90</td><td>1205</td><td>36.00</td><td>35,640</td><td>43,124</td><td>15,52,478</td></td<>	90	1205	36.00	35,640	43,124	15,52,478
92 1209 52.21 35,640 43,124 18,35,806 94 1301 65.23 35,640 43,124 18,35,806 95 1302 32.00 35,640 43,124 13,79,981 96 1303 34.32 35,640 43,124 14,80,029 97 1304 46.80 35,640 43,124 15,31,347 100 1307 29.00 35,640 43,124 12,50,608 101 1308 35.51 35,640 43,124 15,31,347 102 1309 52.21 35,640 43,124 12,39,981 104 1403 34.32 35,640 43,124 15,52,478 106 1406 44.83 35,640 43,124 13,79,981 107 1407 29.00 35,640 43,124 12,25,15,255 108 1408 35.51 35,640 43,124 13,324 109 1409 52.21 35,640 43,124 13,347 101 1503 34.32 35,640 43,124 13,79,981 104 1505 36.00 35,640 43,124 13,79,981 105 1405 36.00 35,640 43,124 13,79,981 106 1506 36.00 35,640 43,124 15,52,478 107 1505 36.00 35,640 43,124 15,52,478 108 1408 35.51 35,640 43,124 15,52,478 109 1409 36.20 35,640 43,124 15,52,478 101 1505 46.80 35,640 43,124 15,31,347 105 1506 44.83 35,640 43,124 15,52,478 106 1506 1506 1506 1506 1506 1506 1506 1	91	1208	35 51	35 640		
93         1210         42.57         35,640         43,124         18,35,806           94         1301         65.23         35,640         43,124         28,13,005           95         1302         32.00         35,640         43,124         13,79,981           96         1303         34.32         35,640         43,124         14,80,029           97         1304         46.80         35,640         43,124         12,822           98         1305         36.00         35,640         43,124         15,52,478           99         1306         44.83         35,640         43,124         19,33,267           100         1307         29.00         35,640         43,124         12,50,608           101         1308         35.51         35,640         43,124         12,50,608           101         1309         52.21         35,640         43,124         12,51,525           103         1402         32.00         35,640         43,124         12,50,608           104         1403         34.32         35,640         43,124         13,79,981           105         1405         36.00         35,640         43,124 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
94 1301 65.23 35,640 43,124 28,13,005 95 1302 32.00 35,640 43,124 13,79,981 96 1303 34.32 35,640 43,124 14,80,029 97 1304 46.80 35,640 43,124 15,52,478 100 1307 29.00 35,640 43,124 15,52,478 100 1307 29.00 35,640 43,124 15,52,478 100 1307 29.00 35,640 43,124 15,52,478 100 1309 52.21 35,640 43,124 13,79,981 104 1403 34.32 35,640 43,124 13,79,981 104 1403 34.32 35,640 43,124 15,31,347 102 1309 52.21 35,640 43,124 13,79,981 104 1403 34.32 35,640 43,124 15,31,347 106 1406 44.83 35,640 43,124 15,32,478 106 1406 44.83 35,640 43,124 15,52,478 106 1406 44.83 35,640 43,124 15,32,478 107 1407 29.00 35,640 43,124 12,50,608 108 1408 35.51 35,640 43,124 12,50,608 108 1408 35.51 35,640 43,124 12,50,608 108 1408 35.51 35,640 43,124 12,50,608 108 1408 35.51 35,640 43,124 12,50,608 108 1408 35.51 35,640 43,124 12,50,608 110 1502 32.00 35,640 43,124 12,50,608 111 1503 34.32 35,640 43,124 12,50,608 1408 35.51 35,640 43,124 12,50,608 1408 35.51 35,640 43,124 12,50,608 1408 35.51 35,640 43,124 12,50,608 111 1503 32.00 35,640 43,124 12,50,608 111 1503 34.32 35,640 43,124 13,79,981 111 1503 34.32 35,640 43,124 13,79,981 111 1503 34.32 35,640 43,124 12,50,608 111 1504 46.80 35,640 43,124 13,79,981 111 1503 34.32 35,640 43,124 13,79,981 111 1504 46.80 35,640 43,124 12,50,608 115 1508 35.51 35,640 43,124 12,50,608 115 1508 35.51 35,640 43,124 12,50,608 115 1508 35.51 35,640 43,124 12,50,608 115 1508 35.51 35,640 43,124 12,50,608 115 1508 35.51 35,640 43,124 12,50,608 115 1508 35.51 35,640 43,124 12,50,608 115 1508 35.51 35,640 43,124 12,50,608 115 1508 35.51 35,640 43,124 12,50,608 115 1508 35.51 35,640 43,124 12,50,608 115 1508 35.51 35,640 43,124 12,50,608 115 1508 35.51 35,640 43,124 12,50,608 115 1508 35.51 35,640 43,124 12,50,608 115 1508 35.51 35,640 43,124 12,50,608 115 1508 35.51 35,640 43,124 12,50,608 115 1508 35.51 35,640 43,124 12,50,608 115 1508 35.51 35,640 43,124 12,50,608 115 1508 35.51 35,640 43,124 12,50,608 115 1508 35.51 35,640 43,124 12,50,608 115 1508 35.51 35,640 43,124 12,50,608 125 1608 35.51 35,640 43,124 12,50	92	1209	52.21	35,640	43,124	22,51,525
95 1302 32.00 35,640 43,124 13,79,981 96 1303 34.32 35,640 43,124 14,80,029 97 1304 46.80 35,640 43,124 15,52,478 98 1305 36.00 35,640 43,124 15,52,478 99 1306 44.83 35,640 43,124 12,50,608 101 1308 35.51 35,640 43,124 12,50,608 101 1308 35.51 35,640 43,124 12,50,608 103 1402 32.00 35,640 43,124 13,79,981 104 1403 34.32 35,640 43,124 13,79,981 105 1406 44.83 35,640 43,124 13,33,267 107 1407 29.00 35,640 43,124 13,33,267 108 1408 35.51 35,640 43,124 13,33,267 109 1409 52.21 35,640 43,124 13,33,267 107 1407 29.00 35,640 43,124 13,33,267 107 1407 29.00 35,640 43,124 13,33,267 108 1408 35.51 35,640 43,124 12,50,608 108 1408 35.51 35,640 43,124 13,33,267 110 1502 32.00 35,640 43,124 13,33,267 111 1503 34.32 35,640 43,124 13,33,267 112 1504 46.80 35,640 43,124 13,79,981 113 1506 44.83 35,640 43,124 13,79,981 114 1507 29.00 35,640 43,124 13,79,981 115 1508 35.51 35,640 43,124 12,50,608 116 1509 52.21 35,640 43,124 12,50,608 117 1504 46.80 35,640 43,124 12,50,608 118 1601 52.58 35,640 43,124 12,50,608 119 1602 32.00 35,640 43,124 12,50,608 111 1508 35.51 35,640 43,124 12,50,608 112 1504 46.80 35,640 43,124 12,50,608 113 1506 44.83 35,640 43,124 12,50,608 114 1507 29.00 35,640 43,124 12,50,608 115 1508 35.51 35,640 43,124 12,50,608 116 1509 52.21 35,640 43,124 12,50,608 117 1510 42.57 35,640 43,124 13,79,981 120 1603 34.32 35,640 43,124 12,50,608 121 1604 46.80 35,640 43,124 12,50,608 122 1605 36.00 35,640 43,124 13,79,981 120 1603 34.32 35,640 43,124 12,50,608 121 1604 46.80 35,640 43,124 12,50,608 122 1605 36.00 35,640 43,124 13,79,981 120 1603 34.32 35,640 43,124 13,79,981 121 1604 46.80 35,640 43,124 12,50,608 125 1606 44.83 35,640 43,124 12,50,608 126 1609 52.21 35,640 43,124 15,51,525 127 1610 42.57 35,640 43,124 15,51,525 127 1610 42.57 35,640 43,124 15,51,525 127 1610 42.57 35,640 43,124 15,51,525 127 1610 42.57 35,640 43,124 15,51,525	93	1210	42.57	35,640	43,124	18,35,806
95 1302 32.00 35,640 43,124 13,79,981 96 1303 34.32 35,640 43,124 14,80,029 97 1304 46.80 35,640 43,124 15,52,478 98 1305 36.00 35,640 43,124 15,52,478 99 1306 44.83 35,640 43,124 12,50,608 101 1308 35.51 35,640 43,124 12,50,608 101 1308 35.51 35,640 43,124 12,50,608 103 1402 32.00 35,640 43,124 13,79,981 104 1403 34.32 35,640 43,124 13,79,981 105 1406 44.83 35,640 43,124 13,33,267 107 1407 29.00 35,640 43,124 13,33,267 108 1408 35.51 35,640 43,124 13,33,267 109 1409 52.21 35,640 43,124 13,33,267 107 1407 29.00 35,640 43,124 13,33,267 107 1407 29.00 35,640 43,124 13,33,267 108 1408 35.51 35,640 43,124 12,50,608 108 1408 35.51 35,640 43,124 13,33,267 110 1502 32.00 35,640 43,124 13,33,267 111 1503 34.32 35,640 43,124 13,33,267 112 1504 46.80 35,640 43,124 13,79,981 113 1506 44.83 35,640 43,124 13,79,981 114 1507 29.00 35,640 43,124 13,79,981 115 1508 35.51 35,640 43,124 12,50,608 116 1509 52.21 35,640 43,124 12,50,608 117 1504 46.80 35,640 43,124 12,50,608 118 1601 52.58 35,640 43,124 12,50,608 119 1602 32.00 35,640 43,124 12,50,608 111 1508 35.51 35,640 43,124 12,50,608 112 1504 46.80 35,640 43,124 12,50,608 113 1506 44.83 35,640 43,124 12,50,608 114 1507 29.00 35,640 43,124 12,50,608 115 1508 35.51 35,640 43,124 12,50,608 116 1509 52.21 35,640 43,124 12,50,608 117 1510 42.57 35,640 43,124 13,79,981 120 1603 34.32 35,640 43,124 12,50,608 121 1604 46.80 35,640 43,124 12,50,608 122 1605 36.00 35,640 43,124 13,79,981 120 1603 34.32 35,640 43,124 12,50,608 121 1604 46.80 35,640 43,124 12,50,608 122 1605 36.00 35,640 43,124 13,79,981 120 1603 34.32 35,640 43,124 13,79,981 121 1604 46.80 35,640 43,124 12,50,608 125 1606 44.83 35,640 43,124 12,50,608 126 1609 52.21 35,640 43,124 15,51,525 127 1610 42.57 35,640 43,124 15,51,525 127 1610 42.57 35,640 43,124 15,51,525 127 1610 42.57 35,640 43,124 15,51,525 127 1610 42.57 35,640 43,124 15,51,525	94	1301	65.23	35,640	43 124	28 13 005
96 1303 34.32 35,640 43,124 14,80,029 97 1304 46.80 35,640 43,124 20,18,222 98 1305 36.00 35,640 43,124 15,52,478 99 1306 44.83 35,640 43,124 12,50,608 101 1307 29,00 35,640 43,124 12,50,608 101 1308 35.51 35,640 43,124 12,51,525 103 1402 32.00 35,640 43,124 13,79,981 104 1403 34.32 35,640 43,124 14,80,029 105 1405 36.00 35,640 43,124 19,33,267 106 1406 44.83 35,640 43,124 19,33,267 107 1407 29.00 35,640 43,124 19,33,267 109 1409 52.21 35,640 43,124 11,51,31,347 109 1409 52.21 35,640 43,124 19,33,267 110 1502 32.00 35,640 43,124 12,50,608 111 1503 34.32 35,640 43,124 12,50,608 112 1504 46.80 35,640 43,124 13,79,981 114 1507 29.00 35,640 43,124 13,79,981 115 1508 35.51 35,640 43,124 12,50,608 116 1406 44.83 35,640 43,124 15,31,347 117 1510 42.57 35,640 43,124 13,79,981 118 1601 52.21 35,640 43,124 13,79,981 119 1502 32.00 35,640 43,124 13,79,981 111 1503 34.32 35,640 43,124 13,79,981 111 1503 34.32 35,640 43,124 13,79,981 111 1503 34.32 35,640 43,124 13,79,981 111 1503 34.32 35,640 43,124 13,79,981 111 1503 34.32 35,640 43,124 13,79,981 111 1504 46.80 35,640 43,124 19,33,267 114 1507 29.00 35,640 43,124 19,33,267 115 1508 35.51 35,640 43,124 19,33,267 116 1509 52.21 35,640 43,124 19,33,267 117 1510 42.57 35,640 43,124 13,79,981 118 1601 52.58 35,640 43,124 12,50,608 118 1601 52.58 35,640 43,124 13,79,981 120 1603 34.32 35,640 43,124 13,79,981 121 1604 46.80 35,640 43,124 13,79,981 122 1605 36.00 35,640 43,124 13,79,981 123 1606 44.83 35,640 43,124 13,79,981 124 1607 29.00 35,640 43,124 19,33,267 125 1608 35.51 35,640 43,124 19,33,267 126 1609 52.21 35,640 43,124 19,33,267 127 1610 42.57 35,640 43,124 19,33,267 128 1606 44.83 35,640 43,124 19,33,267 129 1607 35,640 43,124 19,33,267 120 1603 34.32 35,640 43,124 19,33,267 121 1604 46.80 35,640 43,124 19,33,267 122 1605 36.00 35,640 43,124 19,33,267 123 1606 44.83 35,640 43,124 19,33,267 124 1607 29.00 35,640 43,124 19,33,267 125 1608 35.51 35,640 43,124 19,33,267 126 1609 52.21 35,640 43,124 18,35,806		-				
97 1304 46.80 35,640 43,124 20,18,222 98 1305 36.00 35,640 43,124 15,52,478 99 1306 44.83 35,640 43,124 12,50,608 100 1307 29.00 35,640 43,124 12,50,608 101 1308 35.51 35,640 43,124 12,51,525 102 1309 52.21 35,640 43,124 12,51,525 103 1402 32.00 35,640 43,124 13,79,981 104 1403 34.32 35,640 43,124 15,52,478 106 1406 44.83 35,640 43,124 19,33,267 107 1407 29.00 35,640 43,124 19,33,267 108 1408 35.51 35,640 43,124 19,33,267 109 1409 52.21 35,640 43,124 12,50,608 108 1408 35.51 35,640 43,124 12,50,608 110 1502 32.00 35,640 43,124 13,79,981 111 1503 34.32 35,640 43,124 12,50,608 112 1504 46.80 35,640 43,124 13,79,981 113 1506 44.83 35,640 43,124 13,79,981 114 1507 29.00 35,640 43,124 13,79,981 115 1508 35.51 35,640 43,124 19,33,267 116 1509 52.21 35,640 43,124 14,80,029 117 1500 46.80 35,640 43,124 19,33,267 118 1601 52.58 35.51 35,640 43,124 19,33,267 119 1602 32.00 35,640 43,124 19,33,267 111 1503 34.32 35,640 43,124 19,33,267 114 1507 29.00 35,640 43,124 19,33,267 115 1508 35.51 35,640 43,124 19,33,267 116 1509 52.21 35,640 43,124 19,33,267 117 1510 42.57 35,640 43,124 15,31,347 118 1601 52.58 35,640 43,124 18,35,806 118 1601 52.58 35,640 43,124 18,35,806 118 1601 52.58 35,640 43,124 18,35,806 122 1603 34.32 35,640 43,124 19,33,267 124 1607 29.00 35,640 43,124 18,35,806 125 1608 35.51 35,640 43,124 19,33,267 126 1608 35.51 35,640 43,124 19,33,267 127 1610 42.57 35,640 43,124 19,33,267 128 1606 44.83 35,640 43,124 19,33,267 129 1603 34.32 35,640 43,124 19,33,267 120 1603 34.32 35,640 43,124 19,33,267 121 1604 46.80 35,640 43,124 19,33,267 122 1605 36.00 35,640 43,124 19,33,267 123 1606 44.83 35,640 43,124 19,33,267 124 1607 29.00 35,640 43,124 19,33,267 125 1608 35.51 35,640 43,124 15,31,347 126 1609 52.21 35,640 43,124 15,31,347 126 1609 52.21 35,640 43,124 15,31,347 126 1609 52.21 35,640 43,124 15,31,347 126 1609 52.21 35,640 43,124 15,31,347 126 1609 52.21 35,640 43,124 15,31,347						
97         1304         46.80         35,640         43,124         20,18,222           98         1305         36.00         35,640         43,124         15,52,478           99         1306         44.83         35,640         43,124         12,50,608           100         1307         29.00         35,640         43,124         12,50,608           101         1308         35.51         35,640         43,124         15,31,347           102         1309         52.21         35,640         43,124         12,51,525           103         1402         32.00         35,640         43,124         13,79,981           104         1403         34.32         35,640         43,124         15,52,478           105         1405         36.00         35,640         43,124         15,52,478           106         1406         44.83         35,640         43,124         15,52,478           107         1407         29.00         35,640         43,124         12,50,608           108         1408         35.51         35,640         43,124         15,31,347           109         1409         52.21         35,640         43,124	96	1303	34.32	35,640	43,124	14,80,029
98         1305         36.00         35,640         43,124         15,52,478           99         1306         44.83         35,640         43,124         19,33,267           100         1307         29.00         35,640         43,124         12,50,608           101         1308         35.51         35,640         43,124         12,50,608           102         1309         52.21         35,640         43,124         13,79,981           104         1403         34.32         35,640         43,124         14,80,029           105         1405         36.00         35,640         43,124         15,52,478           106         1406         44.83         35,640         43,124         15,52,478           107         1407         29.00         35,640         43,124         15,52,478           108         1408         35.51         35,640         43,124         12,50,608           108         1408         35.51         35,640         43,124         12,50,608           109         1409         52.21         35,640         43,124         12,50,608           110         1502         32.00         35,640         43,124	97	1304	46.80	35,640	43,124	20,18,222
99 1306 44.83 35,640 43,124 12,50,608 100 1307 29.00 35,640 43,124 12,50,608 101 1308 35.51 35,640 43,124 15,31,347 102 1309 52.21 35,640 43,124 13,79,981 104 1403 34.32 35,640 43,124 15,31,347 106 1406 44.83 35,640 43,124 15,32,67 107 1407 29.00 35,640 43,124 15,31,347 109 1409 52.21 35,640 43,124 15,31,347 101 1502 32.00 35,640 43,124 15,31,347 101 1502 32.00 35,640 43,124 15,31,347 109 1408 35.51 35,640 43,124 15,31,347 109 1409 52.21 35,640 43,124 13,79,981 111 1503 34.32 35,640 43,124 13,79,981 112 1504 46.80 35,640 43,124 13,79,981 113 1506 44.83 35,640 43,124 13,79,981 114 1507 29.00 35,640 43,124 13,79,981 115 1508 35.51 35,640 43,124 13,79,981 116 1509 52.21 35,640 43,124 13,79,981 117 1510 42.57 35,640 43,124 12,50,608 115 1508 35.51 35,640 43,124 19,33,267 116 1509 52.21 35,640 43,124 19,33,267 117 1510 42.57 35,640 43,124 15,31,347 116 1509 52.21 35,640 43,124 15,31,347 116 1509 52.21 35,640 43,124 12,50,608 115 1508 35.51 35,640 43,124 12,50,608 115 1508 35.51 35,640 43,124 12,50,608 115 1508 35.51 35,640 43,124 12,50,608 115 1608 35.51 35,640 43,124 12,50,608 116 1509 52.21 35,640 43,124 18,35,806 117 1510 42.57 35,640 43,124 12,50,608 118 1601 52.58 35,640 43,124 12,50,608 119 1602 32.00 35,640 43,124 18,35,806 121 1604 46.80 35,640 43,124 19,33,267 122 1605 36.00 35,640 43,124 19,33,267 123 1606 44.83 35,640 43,124 19,33,267 124 1607 29.00 35,640 43,124 19,33,267 125 1608 35.51 35,640 43,124 19,33,267 126 1609 52.21 35,640 43,124 19,33,267 127 1610 42.57 35,640 43,124 15,51,347 126 1609 52.21 35,640 43,124 15,51,347 126 1609 52.21 35,640 43,124 15,51,347 126 1609 52.21 35,640 43,124 15,50,608						
100         1307         29.00         35,640         43,124         12,50,608           101         1308         35,51         35,640         43,124         15,31,347           102         1309         52.21         35,640         43,124         22,51,525           103         1402         32.00         35,640         43,124         13,79,981           104         1403         34.32         35,640         43,124         14,80,029           105         1405         36.00         35,640         43,124         19,33,267           106         1406         44.83         35,640         43,124         19,33,267           107         1407         29.00         35,640         43,124         12,50,608           108         1408         35.51         35,640         43,124         12,50,608           108         1409         52.21         35,640         43,124         12,50,608           110         1502         32.00         35,640         43,124         13,79,981           111         1503         34.32         35,640         43,124         13,79,981           111         1504         46.80         35,640         43,124						
101         1308         35,51         35,640         43,124         15,31,347           102         1309         52,21         35,640         43,124         22,51,525           103         1402         32,00         35,640         43,124         13,79,981           104         1403         34,32         35,640         43,124         14,80,029           105         1405         36,00         35,640         43,124         19,33,267           106         1406         44,83         35,640         43,124         19,33,267           107         1407         29,00         35,640         43,124         12,50,608           108         1408         35,51         35,640         43,124         15,31,347           109         1409         52,21         35,640         43,124         22,51,525           110         1502         32,00         35,640         43,124         12,51,525           110         1503         34,32         35,640         43,124         14,80,029           112         1504         46,80         35,640         43,124         19,33,267           113         1506         44,83         35,640         43,124						
101         1308         35,51         35,640         43,124         15,31,347           102         1309         52,21         35,640         43,124         22,51,525           103         1402         32,00         35,640         43,124         13,79,981           104         1403         34,32         35,640         43,124         14,80,029           105         1405         36,00         35,640         43,124         19,33,267           106         1406         44,83         35,640         43,124         19,33,267           107         1407         29,00         35,640         43,124         12,50,608           108         1408         35,51         35,640         43,124         15,31,347           109         1409         52,21         35,640         43,124         22,51,525           110         1502         32,00         35,640         43,124         12,51,525           110         1503         34,32         35,640         43,124         14,80,029           112         1504         46,80         35,640         43,124         19,33,267           113         1506         44,83         35,640         43,124	100	1307	29.00	35,640	43,124	12,50,608
102         1309         52.21         35,640         43,124         22,51,525           103         1402         32.00         35,640         43,124         13,79,981           104         1403         34.32         35,640         43,124         14,80,029           105         1405         36.00         35,640         43,124         15,52,478           106         1406         44.83         35,640         43,124         19,33,267           107         1407         29.00         35,640         43,124         12,50,608           108         1408         35,51         35,640         43,124         15,31,347           109         1409         52.21         35,640         43,124         15,31,347           109         1409         52.21         35,640         43,124         13,79,981           111         1503         34.32         35,640         43,124         14,80,029           112         1504         46.80         35,640         43,124         19,33,267           113         1506         44.83         35,640         43,124         12,50,608           115         1508         35,51         35,640         43,124	101	1308	35,51	35,640	43,124	
103         1402         32.00         35,640         43,124         13,79,981           104         1403         34.32         35,640         43,124         14,80,029           105         1405         36.00         35,640         43,124         15,52,478           106         1406         44.83         35,640         43,124         19,33,267           107         1407         29.00         35,640         43,124         12,50,608           108         1408         35.51         35,640         43,124         12,50,608           109         1409         52.21         35,640         43,124         22,51,525           110         1502         32.00         35,640         43,124         13,79,981           111         1503         34.32         35,640         43,124         14,80,029           112         1504         46.80         35,640         43,124         19,33,267           114         1507         29.00         35,640         43,124         12,50,608           115         1508         35.51         35,640         43,124         12,50,608           115         1508         35.51         35,640         43,124		-	-			
104         1403         34.32         35,640         43,124         14,80,029           105         1405         36.00         35,640         43,124         15,52,478           106         1406         44.83         35,640         43,124         19,33,267           107         1407         29.00         35,640         43,124         12,50,608           108         1408         35.51         35,640         43,124         15,31,347           109         1409         52.21         35,640         43,124         22,51,525           110         1502         32.00         35,640         43,124         13,79,981           111         1503         34.32         35,640         43,124         14,80,029           112         1504         46.80         35,640         43,124         19,33,267           114         1507         29.00         35,640         43,124         19,33,267           114         1507         29.00         35,640         43,124         12,080,22           115         1508         35.51         35,640         43,124         12,50,608           115         1508         35.51         35,640         43,124			100000000000000000000000000000000000000			
105         1405         36.00         35,640         43,124         15,52,478           106         1406         44.83         35,640         43,124         19,33,267           107         1407         29.00         35,640         43,124         12,50,608           108         1408         35,51         35,640         43,124         15,31,347           109         1409         52.21         35,640         43,124         12,51,525           110         1502         32.00         35,640         43,124         13,79,981           111         1503         34.32         35,640         43,124         14,80,029           112         1504         46.80         35,640         43,124         19,33,267           114         1507         29.00         35,640         43,124         19,33,267           114         1507         29.00         35,640         43,124         12,50,608           115         1508         35.51         35,640         43,124         12,50,608           115         1508         35.51         35,640         43,124         12,51,525           117         1510         42.57         35,640         43,124						
106         1406         44.83         35,640         43,124         19,33,267           107         1407         29.00         35,640         43,124         12,50,608           108         1408         35.51         35,640         43,124         15,31,347           109         1409         52.21         35,640         43,124         22,51,525           110         1502         32.00         35,640         43,124         13,79,981           111         1503         34.32         35,640         43,124         14,80,029           112         1504         46.80         35,640         43,124         19,33,267           114         1507         29.00         35,640         43,124         19,33,267           114         1507         29.00         35,640         43,124         12,50,608           115         1508         35,51         35,640         43,124         12,50,608           115         1508         35,51         35,640         43,124         12,50,608           117         1510         42,57         35,640         43,124         18,35,806           118         1601         52,58         35,640         43,124	104	-	34.32	35,640	43,124	
106         1406         44.83         35,640         43,124         19,33,267           107         1407         29.00         35,640         43,124         12,50,608           108         1408         35.51         35,640         43,124         15,31,347           109         1409         52.21         35,640         43,124         22,51,525           110         1502         32.00         35,640         43,124         13,79,981           111         1503         34.32         35,640         43,124         14,80,029           112         1504         46.80         35,640         43,124         19,33,267           114         1507         29.00         35,640         43,124         19,33,267           114         1507         29.00         35,640         43,124         12,50,608           115         1508         35,51         35,640         43,124         12,50,608           115         1508         35,51         35,640         43,124         12,50,608           117         1510         42,57         35,640         43,124         18,35,806           118         1601         52,58         35,640         43,124	105	1405	36.00	35,640	43,124	15,52,478
107         1407         29.00         35,640         43,124         12,50,608           108         1408         35.51         35,640         43,124         15,31,347           109         1409         52.21         35,640         43,124         22,51,525           110         1502         32.00         35,640         43,124         13,79,981           111         1503         34.32         35,640         43,124         14,80,029           112         1504         46.80         35,640         43,124         19,33,267           114         1507         29.00         35,640         43,124         12,50,608           115         1508         35.51         35,640         43,124         12,50,608           115         1508         35.51         35,640         43,124         12,50,608           115         1508         35.51         35,640         43,124         12,50,608           116         1509         52.21         35,640         43,124         18,35,806           118         1601         52.58         35,640         43,124         18,379,981           120         1603         34,32         35,640         43,124	106	1406				
108         1408         35.51         35,640         43,124         15,31,347           109         1409         52.21         35,640         43,124         22,51,525           110         1502         32.00         35,640         43,124         13,79,981           111         1503         34.32         35,640         43,124         14,80,029           112         1504         46.80         35,640         43,124         19,33,267           113         1506         44.83         35,640         43,124         19,33,267           114         1507         29.00         35,640         43,124         12,50,608           115         1508         35.51         35,640         43,124         12,50,608           115         1508         35.51         35,640         43,124         12,50,608           116         1509         52.21         35,640         43,124         12,50,608           117         1510         42.57         35,640         43,124         18,35,806           118         1601         52.58         35,640         43,124         13,79,981           120         1603         34.32         35,640         43,124						
109         1409         52.21         35,640         43,124         22,51,525           110         1502         32.00         35,640         43,124         13,79,981           111         1503         34.32         35,640         43,124         14,80,029           112         1504         46.80         35,640         43,124         20,18,222           113         1506         44.83         35,640         43,124         19,33,267           114         1507         29.00         35,640         43,124         12,50,608           115         1508         35.51         35,640         43,124         15,31,347           116         1509         52.21         35,640         43,124         22,51,525           117         1510         42.57         35,640         43,124         18,35,806           118         1601         52.58         35,640         43,124         22,67,481           119         1602         32.00         35,640         43,124         13,79,981           120         1603         34.32         35,640         43,124         14,80,029           121         1604         46.80         35,640         43,124						
110         1502         32.00         35,640         43,124         13,79,981           111         1503         34.32         35,640         43,124         14,80,029           112         1504         46.80         35,640         43,124         20,18,222           113         1506         44.83         35,640         43,124         19,33,267           114         1507         29.00         35,640         43,124         12,50,608           115         1508         35.51         35,640         43,124         15,31,347           116         1509         52.21         35,640         43,124         22,51,525           117         1510         42.57         35,640         43,124         18,35,806           118         1601         52.58         35,640         43,124         22,67,481           119         1602         32.00         35,640         43,124         13,79,981           120         1603         34.32         35,640         43,124         14,80,029           121         1604         46.80         35,640         43,124         15,52,478           122         1605         36.00         35,640         43,124	108	1408	35.51	35,640	43,124	15,31,347
110         1502         32.00         35,640         43,124         13,79,981           111         1503         34.32         35,640         43,124         14,80,029           112         1504         46.80         35,640         43,124         20,18,222           113         1506         44.83         35,640         43,124         19,33,267           114         1507         29.00         35,640         43,124         12,50,608           115         1508         35.51         35,640         43,124         15,31,347           116         1509         52.21         35,640         43,124         22,51,525           117         1510         42.57         35,640         43,124         18,35,806           118         1601         52.58         35,640         43,124         22,67,481           119         1602         32.00         35,640         43,124         13,79,981           120         1603         34.32         35,640         43,124         14,80,029           121         1604         46.80         35,640         43,124         15,52,478           122         1605         36.00         35,640         43,124	109	1409	52.21	35,640	43,124	22,51,525
111         1503         34.32         35,640         43,124         14,80,029           112         1504         46.80         35,640         43,124         20,18,222           113         1506         44.83         35,640         43,124         19,33,267           114         1507         29.00         35,640         43,124         12,50,608           115         1508         35.51         35,640         43,124         15,31,347           116         1509         52.21         35,640         43,124         22,51,525           117         1510         42.57         35,640         43,124         18,35,806           118         1601         52.58         35,640         43,124         22,67,481           119         1602         32.00         35,640         43,124         13,79,981           120         1603         34.32         35,640         43,124         14,80,029           121         1604         46.80         35,640         43,124         20,18,222           122         1605         36.00         35,640         43,124         15,52,478           123         1606         44.83         35,640         43,124						
112         1504         46.80         35,640         43,124         20,18,222           113         1506         44.83         35,640         43,124         19,33,267           114         1507         29.00         35,640         43,124         12,50,608           115         1508         35.51         35,640         43,124         15,31,347           116         1509         52.21         35,640         43,124         22,51,525           117         1510         42.57         35,640         43,124         18,35,806           118         1601         52.58         35,640         43,124         22,67,481           119         1602         32.00         35,640         43,124         13,79,981           120         1603         34.32         35,640         43,124         14,80,029           121         1604         46.80         35,640         43,124         20,18,222           122         1605         36.00         35,640         43,124         15,52,478           123         1606         44.83         35,640         43,124         19,33,267           124         1607         29.00         35,640         43,124						
113         1506         44.83         35,640         43,124         19,33,267           114         1507         29.00         35,640         43,124         12,50,608           115         1508         35.51         35,640         43,124         15,31,347           116         1509         52.21         35,640         43,124         22,51,525           117         1510         42.57         35,640         43,124         18,35,806           118         1601         52.58         35,640         43,124         22,67,481           119         1602         32.00         35,640         43,124         13,79,981           120         1603         34.32         35,640         43,124         14,80,029           121         1604         46.80         35,640         43,124         20,18,222           122         1605         36.00         35,640         43,124         15,52,478           123         1606         44.83         35,640         43,124         19,33,267           124         1607         29.00         35,640         43,124         12,50,608           125         1608         35.51         35,640         43,124	111		34.32			
113         1506         44.83         35,640         43,124         19,33,267           114         1507         29.00         35,640         43,124         12,50,608           115         1508         35.51         35,640         43,124         15,31,347           116         1509         52.21         35,640         43,124         22,51,525           117         1510         42.57         35,640         43,124         18,35,806           118         1601         52.58         35,640         43,124         22,67,481           119         1602         32.00         35,640         43,124         13,79,981           120         1603         34.32         35,640         43,124         14,80,029           121         1604         46.80         35,640         43,124         20,18,222           122         1605         36.00         35,640         43,124         15,52,478           123         1606         44.83         35,640         43,124         19,33,267           124         1607         29.00         35,640         43,124         12,50,608           125         1608         35.51         35,640         43,124	112	1504	46,80	35,640	43,124	20,18,222
114         1507         29.00         35,640         43,124         12,50,608           115         1508         35.51         35,640         43,124         15,31,347           116         1509         52.21         35,640         43,124         22,51,525           117         1510         42.57         35,640         43,124         18,35,806           118         1601         52.58         35,640         43,124         22,67,481           119         1602         32.00         35,640         43,124         13,79,981           120         1603         34.32         35,640         43,124         14,80,029           121         1604         46.80         35,640         43,124         20,18,222           122         1605         36.00         35,640         43,124         15,52,478           123         1606         44.83         35,640         43,124         19,33,267           124         1607         29.00         35,640         43,124         12,50,608           125         1608         35.51         35,640         43,124         15,31,347           126         1609         52.21         35,640         43,124						
115         1508         35.51         35,640         43,124         15,31,347           116         1509         52.21         35,640         43,124         22,51,525           117         1510         42.57         35,640         43,124         18,35,806           118         1601         52.58         35,640         43,124         22,67,481           119         1602         32.00         35,640         43,124         13,79,981           120         1603         34.32         35,640         43,124         14,80,029           121         1604         46.80         35,640         43,124         20,18,222           122         1605         36.00         35,640         43,124         15,52,478           123         1606         44.83         35,640         43,124         19,33,267           124         1607         29.00         35,640         43,124         12,50,608           125         1608         35.51         35,640         43,124         15,31,347           126         1609         52.21         35,640         43,124         22,51,525           127         1610         42.57         35,640         43,124						
116         1509         52.21         35,640         43,124         22,51,525           117         1510         42.57         35,640         43,124         18,35,806           118         1601         52.58         35,640         43,124         22,67,481           119         1602         32.00         35,640         43,124         13,79,981           120         1603         34.32         35,640         43,124         14,80,029           121         1604         46.80         35,640         43,124         20,18,222           122         1605         36.00         35,640         43,124         15,52,478           123         1606         44.83         35,640         43,124         19,33,267           124         1607         29.00         35,640         43,124         12,50,608           125         1608         35.51         35,640         43,124         15,31,347           126         1609         52.21         35,640         43,124         22,51,525           127         1610         42.57         35,640         43,124         18,35,806		-				
116         1509         52.21         35,640         43,124         22,51,525           117         1510         42.57         35,640         43,124         18,35,806           118         1601         52.58         35,640         43,124         22,67,481           119         1602         32.00         35,640         43,124         13,79,981           120         1603         34.32         35,640         43,124         14,80,029           121         1604         46.80         35,640         43,124         20,18,222           122         1605         36.00         35,640         43,124         15,52,478           123         1606         44.83         35,640         43,124         19,33,267           124         1607         29.00         35,640         43,124         12,50,608           125         1608         35.51         35,640         43,124         15,31,347           126         1609         52.21         35,640         43,124         22,51,525           127         1610         42.57         35,640         43,124         18,35,806	115	1508	35.51	35,640	43,124	15,31,347
117       1510       42.57       35,640       43,124       18,35,806         118       1601       52.58       35,640       43,124       22,67,481         119       1602       32.00       35,640       43,124       13,79,981         120       1603       34.32       35,640       43,124       14,80,029         121       1604       46.80       35,640       43,124       20,18,222         122       1605       36.00       35,640       43,124       15,52,478         123       1606       44.83       35,640       43,124       19,33,267         124       1607       29.00       35,640       43,124       12,50,608         125       1608       35.51       35,640       43,124       15,31,347         126       1609       52.21       35,640       43,124       22,51,525         127       1610       42.57       35,640       43,124       18,35,806	116	1509	52.21			
118         1601         52.58         35,640         43,124         22,67,481           119         1602         32.00         35,640         43,124         13,79,981           120         1603         34.32         35,640         43,124         14,80,029           121         1604         46.80         35,640         43,124         20,18,222           122         1605         36.00         35,640         43,124         15,52,478           123         1606         44.83         35,640         43,124         19,33,267           124         1607         29.00         35,640         43,124         12,50,608           125         1608         35.51         35,640         43,124         15,31,347           126         1609         52.21         35,640         43,124         22,51,525           127         1610         42.57         35,640         43,124         18,35,806			Name and Address of the Owner, where			
119     1602     32.00     35,640     43,124     13,79,981       120     1603     34.32     35,640     43,124     14,80,029       121     1604     46.80     35,640     43,124     20,18,222       122     1605     36.00     35,640     43,124     15,52,478       123     1606     44.83     35,640     43,124     19,33,267       124     1607     29.00     35,640     43,124     12,50,608       125     1608     35.51     35,640     43,124     15,31,347       126     1609     52.21     35,640     43,124     22,51,525       127     1610     42.57     35,640     43,124     18,35,806		-				
120       1603       34.32       35,640       43,124       14,80,029         121       1604       46.80       35,640       43,124       20,18,222         122       1605       36.00       35,640       43,124       15,52,478         123       1606       44.83       35,640       43,124       19,33,267         124       1607       29.00       35,640       43,124       12,50,608         125       1608       35.51       35,640       43,124       15,31,347         126       1609       52.21       35,640       43,124       22,51,525         127       1610       42.57       35,640       43,124       18,35,806	118		The second secon	35,640	43,124	
120       1603       34.32       35,640       43,124       14,80,029         121       1604       46.80       35,640       43,124       20,18,222         122       1605       36.00       35,640       43,124       15,52,478         123       1606       44.83       35,640       43,124       19,33,267         124       1607       29.00       35,640       43,124       12,50,608         125       1608       35.51       35,640       43,124       15,31,347         126       1609       52.21       35,640       43,124       22,51,525         127       1610       42.57       35,640       43,124       18,35,806	119	1602	32.00	35,640	43,124	13,79,981
121     1604     46.80     35,640     43,124     20,18,222       122     1605     36.00     35,640     43,124     15,52,478       123     1606     44.83     35,640     43,124     19,33,267       124     1607     29.00     35,640     43,124     12,50,608       125     1608     35.51     35,640     43,124     15,31,347       126     1609     52.21     35,640     43,124     22,51,525       127     1610     42.57     35,640     43,124     18,35,806		-				
122     1605     36.00     35,640     43,124     15,52,478       123     1606     44.83     35,640     43,124     19,33,267       124     1607     29.00     35,640     43,124     12,50,608       125     1608     35.51     35,640     43,124     15,31,347       126     1609     52.21     35,640     43,124     22,51,525       127     1610     42.57     35,640     43,124     18,35,806						
123     1606     44.83     35,640     43,124     19,33,267       124     1607     29.00     35,640     43,124     12,50,608       125     1608     35.51     35,640     43,124     15,31,347       126     1609     52.21     35,640     43,124     22,51,525       127     1610     42.57     35,640     43,124     18,35,806						
123     1606     44.83     35,640     43,124     19,33,267       124     1607     29.00     35,640     43,124     12,50,608       125     1608     35.51     35,640     43,124     15,31,347       126     1609     52.21     35,640     43,124     22,51,525       127     1610     42.57     35,640     43,124     18,35,806	122	1605	36.00	35,640	43,124	15,52,478
124     1607     29.00     35,640     43,124     12,50,608       125     1608     35.51     35,640     43,124     15,31,347       126     1609     52.21     35,640     43,124     22,51,525       127     1610     42.57     35,640     43,124     18,35,806			The second secon			
125     1608     35.51     35,640     43,124     15,31,347       126     1609     52.21     35,640     43,124     22,51,525       127     1610     42.57     35,640     43,124     18,35,806	-					
126     1609     52.21     35,640     43,124     22,51,525       127     1610     42.57     35,640     43,124     18,35,806						
126     1609     52.21     35,640     43,124     22,51,525       127     1610     42.57     35,640     43,124     18,35,806	125	1608	35.51	35,640	43,124	15,31,347
127 1610 42.57 35,640 43,124 18,35,806	126	1609	52.21			
5119.18 20,29,25,570	12/	1610		35,640	43,124	The second secon
	Elleren		5119.18		and the second	20,29,25,570





TABLE D Comparison between Balance Cost and Receivables

Sr. No. (1)	Particulars	Balance
	Estimated Balance Cost to C	(3)
1	Estimated Balance Cost to Complete the Real Estate Project (Difference of Total Estimated Project cost less Cost incurred)	18,95,62,050
2	Balance amount of receivables from sold apartments as per Table C of this certificate (as certified by Chartered Accountant as verified from the records and books of Accounts)	3,81,88,481
3	(i) Balance Unsold area (to be certified by Management and to be verified by CA from the records and books of accounts)	5,119.18
	(ii) Estimated amount of sales proceeds in respect of unsold apartments (calculated as per ASR multiplied to unsold area as on the date of certificate, to be calculated and certified by CA)	20,29,25,569.87
4	Estimated receivables of ongoing project, Sum of 2 + 3(ii)	24,11,14,051
5	(To Be Filled for Ongoing Projects only)  Amount to be deposited in Designated Account – 70% or 100%  IF 4 is greater than 1, then 70 % of the balance receivables of ongoing project will be deposited in designated Account	70%

TABLE E **Designated Bank Account Details** 

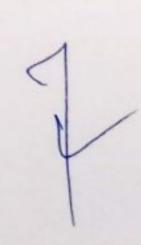
Sr. No.	Particulars	Designated Bank Account Details Actual Amount till Date (From start of bank account to till date)
1	Opening Balance	-
2	Deposits	66,87,283
3	Withdrawals	56,21,068
4	Closing Balance	10,66,215

I hereby certify that required proportion of money, as specified in the act, collected from allottees of the project unit as indicated in Table C has been deposited in Designated RERA Bank account.

I hereby certify that ADINATH ASSOCIATES has utilized the required proportion of money, as specified in the act, collected from allottees for this project only for land and construction of this project.

Note: Due to Typing error old account mentioned is 100% Rera collection acccout .





#### TABLE F

#### Means of Finance

	Particulars	Estimated* (At time of Registration) (proposed and indicative) (In Rs.)	(As on the date of the	Actual (As on the date of the certificate) (In Rs.)	
	Own Funds	1,50,00,000	1,50,00,000	1,50,00,000	
	Total Borrowed Funds (Secured) - Drawdown availed till date	8,00,00,000	8,00,00,000	4,60,28,052	
3	Total Borrowed Funds (Unsecured) - Drawdown availed till date	15,48,96,165	15,48,96,165	1,98,00,000	
4	Customer Receipts used for Project	4,39,89,854	4,39,89,854	4,39,89,854	
5	Total Funds for Project	29,38,86,019	29,38,86,019	12,48,17,906	
	Total Estimated Cost (As per Table A)	29,38,86,019	29,38,86,019	29,38,86,019	

# TABLE G Any Comments/Observations of CA

The Developer has given unit consideration as per Ready Reckoner Rates. But It has been told to us by the management that theactual unit sale consideration will be higher than Ready Reckoner Rates.

Agreed and Approved by

For Adinath Assoiciates

(Partner)

Adinath Associates

Partner

FOR ZENITH M JAIN & CO Chartered Accountants FRN: 147749 W

Proprietor

MEM NO: 172264
PLACE: MUMBAI

DATE: 31/03/2024 UDIN: 24172264BKEPYU7656