SAMIR HUSSAIN & Co.
Chartered Accountants

Block No.7, Plot No. 97/8, Central Avenue
Near Fawara Chowk, Nagpur -440018
☎ +91-9960504375 | 9518520944
✉ :info@casamirhussain@hotmail.com

FORM- 3

CHARTERED ACCOUNTANT'S CERTIFICATE

(FOR REGISTRATION OF A PROJECT AND SUBSEQUENT WITHDRAWAL OF MONEY)

To,
Dream World Landmarks LLP
5th Floor, Godrej One, Pirojshanagar,
Eastern Express Highway,
Vikhroli East, Mumbai-400079.

Subject:Certificate of Financial Progress of work done till 30/09/2024 of Godrej Forest Estate having MAHARERA Registration Number P50500054903 being developed by Dream World Landmarks LLP

Sir,
This certificate is being issued for RERA compliance for 'Godrej Forest Estate' having MahaRERA Registeration Number P50500054903 being developed by Dream World Landmarks LLP 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 registeration of Project)

Sr. No.			Particulars	Estimated Cost (at the time of registeration of project)(Rs. Crs)
1	i.		**Land Cost**	
		a.	Value of the land as ascertained from the **Annual Statements of Rates (ASR)**	89,10,33,291
		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 Administrator or any Statutory Authority	
		c.	Estimated Acquisition cost of TDR (if any)	-
		d.	Estimated Amounts payable to State Government or competent authority or any other statutory authority of the State or Central Government, towards stamp duty, transfer charges, registration fees etc; and	14,00,93,760
		e.	Estimated Land Premium payable as per annual statement of rates (ASR) for redevelopment of land owned by public authorities.	-
		f.	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,amounts payable to slum dwellers,tenants,apartment owners or appropriate authority or government or consessionaire which are not refundable and so on.	-
		(iii)	Estimaed 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	**1,03,11,27,051**

	ii.		**Development Cost/ Cost of Construction**	
		a.	Estimated Cost of Construction as certified by Engineer	1,92,22,65,022
		b.	Cost incurred on additional items not included in estimaed cost (As per engineer certificate)	
		c.	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.	1,64,56,09,787
		d.	Estimated Taxes, cess, fees, charges, premiums, interest etc to any statutory Authority	20,34,35,019
		e.	Interest payable to financial institutions, scheduled banks, non-banking financial institution (NBFC) or money lenders on construction funding or money borrowed for construction	19,07,63,639
			Sub-Total of Development Cost*	3,96,20,73,466
			TOTAL COST OF THE PROJECT (ESTIMATED)	4,99,32,00,517

Table B -Actual Cost Incurred on the Project (as on Date of Certificate)

Sr. No.			Particulars	Amount(Rs.) Incurred
1	i.		Land Cost	
		a.	Value of the land as ascertained from the Annual Statements of Rates (ASR)	89,10,33,291
		b.	Incurred Expenditure on Premiums 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 Administrator or an/ Statutory Authority	
		c.	Incurred Expenditure for Acquisition cost of TDR (if any)	-
		d.	Amounts paid 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	14,00,93,760
		e.	Land Premium payable as per annual statement of rates (ASR) for redevelopment of land owned by public authorities.	-
		f.	Under Rehabilitation scheme:	-
		(i)	Incurred Expenditure for construction of rehabilitation building-Minimum of (a) or (b) to be considered	-
		(a)	Cost Incurred for construction of rehab building including site development and infrastructure for the same as certified by Engineer.	-
		(b)	Incurred Expenditure for construction of rehab 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,amounts payable to slum dwellers,tenants,apartment owners or appropriate authority or government or consessionaire which are not refundable and so on.	-
		(iii)	Incurred Expenditure toward 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)		-
			Sub-Total of LAND COST	1,03,11,27,051

	2		Development Cost/ Cost of Construction	
		(i)	Expenditure for construction.Minimum of (a) and (b) to be considered	26,97,22,212
		(a)	Construction cost incurred including site development and infrastructure for the same as certified by Engineer	26,97,22,212
		(b)	Actual Cost of construction incurred as per the books of accounts as verified by the CA	26,97,22,212
		(ii)	Cost incurred on additional items not included in estimaed cost (As per engineer certificate)	
		(iii)	Incurred 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.All costs incurred to complete the construction of the entire phase of the project registered.	1,41,84,86,059
		(iv)	Incurred Taxes, cess, fees, charges, premiums, interest etc to any statutory Authority	20,34,35,019
		(v)	Incurred Expenditure towards interest payable to financial institutions, scheduled banks, non-banking financial institution (NBFC) or money lenders on construction funding or money borrowed for construction	16,23,78,204
			Sub-Total of Development Cost*	2,05,40,21,495
	3		TOTAL COST OF THE PROJECT (Actual Incurred as on date of certificate)	3,08,51,48,546
	4		Proportion of the cost incurred on Land Cost and Construction Cost to the Total Estimated Cost (Table A)	61.79%
	5		Amount which can be withdrawn from the Designated Account	3,08,51,48,546
	6		Less:Amount withdrawn till date of this certificate from the Designated Account	1,54,72,32,861
	7		Net Amount which can be withdrawn from the Designatad Bank Account under this certificate	1,53,79,15,685

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TABLE C

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

Sold Inventory

Sr no	Plot No	Carpet Area (in sq.mtrs)	Unit Consideration as per Agreement/Letter of Allotment	Received Amount	Balance Receivables
1	GFEP1-0012	258.02	1,01,37,145	10,45,974	90,91,171
2	GFEP1-0013	257.81	1,06,83,904	11,06,841	95,77,063
3	GFEP1-0014	480	1,93,75,013	20,12,533	1,73,62,479
4	GFEP1-0020	480	1,93,75,013	19,14,479	1,74,60,534
5	GFEP1-0021	480	1,93,75,013	23,02,570	1,70,72,443
6	GFEP1-0022	821.09	3,57,94,426	38,07,766	3,19,86,661
7	GFEP1-0023	438.15	1,72,14,130	16,99,765	1,55,14,365
8	GFEP1-0024	392.51	1,58,43,487	16,04,533	1,42,38,955
9	GFEP1-0026	357.78	1,44,41,625	15,75,744	1,28,65,881
10	GFEP1-0027	340.42	1,37,40,900	13,74,181	1,23,66,719
11	GFEP1-0028	301.82	1,31,57,478	32,99,938	98,57,540
12	GFEP1-0029	381.95	1,66,50,643	16,67,764	1,49,82,879
13	GFEP1-0030	412.89	1,66,66,125	17,57,243	1,49,08,882
14	GFEP1-0032	378.17	1,48,49,476	14,84,948	1,33,64,528
15	GFEP1-0033	360.81	1,41,67,811	14,16,781	1,27,51,030
16	GFEP1-0034	276.47	1,11,59,588	11,44,591	1,00,14,996
17	GFEP1-0035	302.1	1,15,37,280	6,27,834	1,09,09,446
18	GFEP1-0036	295.08	1,22,28,409	13,28,756	1,08,99,652
19	GFEP1-0037	294.56	1,22,06,849	11,90,894	1,10,15,955
20	GFEP1-0038	296.34	1,22,80,615	12,13,421	1,10,67,193
21	GFEP1-0039	304.91	1,26,35,777	12,37,469	1,13,98,308
22	GFEP1-0040	318.67	1,28,62,987	7,47,563	1,21,15,425
23	GFEP1-0041	338.79	1,42,76,575	14,28,261	1,28,48,314
24	GFEP1-0042	359.3	1,42,12,916	14,03,539	1,28,09,377
25	GFEP1-0045	147.6	54,26,376	5,35,346	48,91,030
26	GFEP1-0054	125.53	47,96,725	4,79,674	43,17,051
27	GFEP1-0055	125.53	47,96,725	4,73,472	43,23,252
28	GFEP1-0056	125.53	47,29,165	4,72,918	42,56,247
29	GFEP1-0057	125.53	47,96,725	4,79,792	43,16,933
30	GFEP1-0058	125.53	47,96,725	4,73,471	43,23,253
31	GFEP1-0059	125.53	47,96,725	14,48,989	33,47,735
32	GFEP1-0060	185.73	73,96,929	4,02,724	69,94,205
33	GFEP1-0061	207.16	81,38,916	8,53,730	72,85,186
34	GFEP1-0062	139.44	52,21,666	5,22,167	46,99,499
35	GFEP1-0063	139.44	53,28,231	5,25,937	48,02,294
36	GFEP1-0064	139.44	53,28,231	5,25,935	48,02,296
37	GFEP1-0065	139.44	53,28,231	5,62,222	47,66,009
38	GFEP1-0066	139.44	52,53,185	5,26,111	47,27,074

39	GFEP1-0067	139.44	52,98,212	5,29,821	47,68,391
40	GFEP1-0068	139.44	52,98,212	5,22,933	47,75,280
41	GFEP1-0069	139.44	54,03,276	2,94,081	51,09,195
42	GFEP1-0070	139.44	54,03,276	5,33,439	48,69,837
43	GFEP1-0071	139.44	52,53,185	5,18,431	47,34,754
44	GFEP1-0072	139.44	53,28,231	5,25,942	48,02,289
45	GFEP1-0073	139.44	53,28,231	5,25,941	48,02,290
46	GFEP1-0074	207.16	81,38,916	9,52,819	71,86,097
47	GFEP1-0075	250.31	98,34,232	9,71,055	88,63,176
48	GFEP1-0076	195.26	73,11,988	7,42,319	65,69,669
49	GFEP1-0077	195.26	74,61,213	7,46,122	67,15,091
50	GFEP1-0078	195.26	74,61,213	7,46,123	67,15,090
51	GFEP1-0079	195.26	74,61,213	7,46,122	67,15,091
52	GFEP1-0080	195.26	74,61,213	7,36,706	67,24,507
53	GFEP1-0081	167.44	63,98,165	8,79,633	55,18,532
54	GFEP1-0084	195.26	71,03,915	7,07,492	63,96,423
55	GFEP1-0085	195.26	77,76,475	7,77,648	69,98,827
56	GFEP1-0086	195.26	76,71,388	7,57,473	69,13,915
57	GFEP1-0087	195.26	76,71,388	8,07,506	68,63,882
58	GFEP1-0088	195.26	76,71,388	7,57,493	69,13,895
59	GFEP1-0089	282.91	1,17,24,058	23,44,812	93,79,247
60	GFEP1-0090	185.73	76,96,805	7,71,253	69,25,552
61	GFEP1-0091	125.53	49,31,844	4,86,986	44,44,857
62	GFEP1-0092	125.53	49,04,820	4,40,483	44,64,337
63	GFEP1-0093	125.53	49,31,844	4,93,183	44,38,660
64	GFEP1-0094	125.53	49,31,844	4,93,183	44,38,660
65	GFEP1-0095	125.53	49,31,844	4,93,185	44,38,659
66	GFEP1-0096	125.53	49,31,844	4,93,185	44,38,658
67	GFEP1-0098	125.53	48,82,525	4,82,049	44,00,476
68	GFEP1-0099	125.53	48,82,525	4,82,049	44,00,476
69	GFEP1-0100	125.53	48,33,207	5,25,132	43,08,075
70	GFEP1-0101	125.53	49,31,844	4,93,184	44,38,659
71	GFEP1-0102	125.53	49,31,844	4,86,986	44,44,857
72	GFEP1-0103	185.73	76,96,805	7,60,504	69,36,301
73	GFEP1-0104	185.73	76,96,805	7,60,505	69,36,300
74	GFEP1-0105	125.53	49,31,844	5,00,596	44,31,247
75	GFEP1-0106	125.53	49,31,844	4,87,596	44,44,247
76	GFEP1-0107	125.53	49,31,844	14,62,957	34,68,887
77	GFEP1-0108	125.53	49,31,844	4,87,596	44,44,247
78	GFEP1-0109	125.53	49,31,844	4,86,982	44,44,861
79	GFEP1-0110	125.53	49,31,844	4,87,596	44,44,247
80	GFEP1-0111	125.53	49,31,844	4,93,799	44,38,044
81	GFEP1-0112	125.53	49,31,844	9,86,369	39,45,475
82	GFEP1-0113	125.53	49,31,844	4,86,996	44,44,847
83	GFEP1-0114	125.53	49,31,844	9,80,781	39,51,062
84	GFEP1-0115	125.53	49,31,844	4,99,619	44,32,224
85	GFEP1-0116	125.53	49,31,844	5,72,733	43,59,111
86	GFEP1-0117	125.53	49,31,844	4,93,185	44,38,658
87	GFEP1-0118	121.42	47,70,368	4,77,037	42,93,331
88	GFEP1-0119	133.05	49,40,848	4,94,085	44,46,763

89	GFEP1-0127	125.53	47,96,725	4,77,293	43,19,431
90	GFEP1-0128	125.53	47,96,725	5,27,197	42,69,527
91	GFEP1-0130	125.53	48,64,284	4,80,818	43,83,466
92	GFEP1-0131	125.53	48,64,284	4,86,428	43,77,856
93	GFEP1-0133	125.53	47,96,725	4,73,469	43,23,255
94	GFEP1-0134	125.53	47,96,725	4,79,673	43,17,052
95	GFEP1-0135	185.73	71,51,031	14,30,206	57,20,825
96	GFEP1-0136	185.73	72,96,971	7,20,523	65,76,448
97	GFEP1-0137	125.53	47,96,725	4,79,697	43,17,028
98	GFEP1-0138	125.53	47,96,725	4,73,470	43,23,254
99	GFEP1-0139	125.53	47,96,725	4,73,470	43,23,254
100	GFEP1-0140	125.53	47,96,725	4,73,846	43,22,879
101	GFEP1-0143	125.53	47,96,725	4,79,673	43,17,051
102	GFEP1-0144	125.53	47,96,725	4,79,673	43,17,052
103	GFEP1-0145	125.53	47,96,725	4,73,471	43,23,253
104	GFEP1-0146	125.53	47,96,725	4,73,471	43,23,253
105	GFEP1-0147	125.53	47,96,725	4,73,472	43,23,252
106	GFEP1-0148	125.53	47,96,725	4,73,472	43,23,252
107	GFEP1-0149	185.73	72,96,971	7,20,522	65,76,449
108	GFEP1-0150	234.31	92,05,592	9,08,983	82,96,609
109	GFEP1-0151	162.61	62,13,601	6,13,325	56,00,275
110	GFEP1-0152	162.61	62,13,601	12,34,685	49,78,915
111	GFEP1-0153	162.61	62,13,601	30,82,698	31,30,902
112	GFEP1-0154	162.61	62,13,601	6,13,325	56,00,275
113	GFEP1-0155	162.61	62,13,601	6,13,329	56,00,271
114	GFEP1-0157	184.47	68,50,354	13,70,071	54,80,283
115	GFEP1-0158	125.53	49,31,844	9,87,538	39,44,305
116	GFEP1-0159	125.53	49,31,844	4,93,186	44,38,658
117	GFEP1-0160	125.53	49,31,844	4,87,596	44,44,247
118	GFEP1-0161	125.53	49,31,844	4,86,981	44,44,862
119	GFEP1-0162	125.53	49,31,844	4,87,596	44,44,247
120	GFEP1-0163	185.73	76,96,805	7,60,506	69,36,299
121	GFEP1-0164	185.73	76,96,805	7,60,505	69,36,300
122	GFEP1-0165	125.53	49,31,844	4,93,798	44,38,045
123	GFEP1-0166	125.53	49,31,844	4,93,769	44,38,075
124	GFEP1-0167	125.53	49,31,844	24,16,110	25,15,733
125	GFEP1-0168	125.53	49,31,844	9,87,538	39,44,305
126	GFEP1-0169	125.53	49,31,844	4,87,596	44,44,247
127	GFEP1-0170	125.53	49,31,844	5,20,519	44,11,324
128	GFEP1-0171	125.53	49,31,844	9,86,369	39,45,474
129	GFEP1-0172	125.53	49,31,844	4,86,983	44,44,860
130	GFEP1-0173	125.53	49,31,844	4,86,984	44,44,859
131	GFEP1-0174	125.53	49,31,844	4,94,137	44,37,706
132	GFEP1-0175	125.53	49,31,844	4,86,996	44,44,847
133	GFEP1-0176	125.53	48,33,207	4,86,996	43,46,211
134	GFEP1-0177	185.73	76,96,805	7,69,681	69,27,124
135	GFEP1-0178	185.73	76,96,805	7,60,495	69,36,310
136	GFEP1-0179	125.53	49,31,844	4,86,983	44,44,860
137	GFEP1-0180	125.53	49,31,844	4,86,983	44,44,860
138	GFEP1-0181	125.53	48,82,525	4,82,049	44,00,476

139	GFEP1-0182	125.53	49,31,844	4,86,983	44,44,860
140	GFEP1-0183	125.53	49,31,844	4,93,769	44,38,075
141	GFEP1-0184	125.53	49,31,844	4,87,596	44,44,247
142	GFEP1-0185	125.53	49,31,844	4,93,185	44,38,659
143	GFEP1-0186	125.53	49,31,844	4,43,184	44,88,659
144	GFEP1-0187	125.53	49,31,844	4,83,660	44,48,183
145	GFEP1-0188	125.53	49,31,844	4,93,184	44,38,659
146	GFEP1-0189	125.53	49,31,844	5,87,596	43,44,247
147	GFEP1-0191	152.84	60,04,798	5,92,929	54,11,869
148	GFEP1-0194	152.84	59,22,540	5,92,255	53,30,285
149	GFEP1-0199	125.53	47,96,725	4,73,471	43,23,253
150	GFEP1-0200	125.53	47,96,725	4,73,471	43,23,253
151	GFEP1-0201	125.53	47,96,725	4,73,471	43,23,253
152	GFEP1-0203	125.53	51,23,077	5,12,309	46,10,768
153	GFEP1-0204	125.53	47,96,725	4,73,471	43,23,253
154	GFEP1-0205	125.53	47,96,725	4,73,596	43,23,128
155	GFEP1-0206	125.53	47,96,725	4,73,417	43,23,307
156	GFEP1-0207	185.73	72,96,971	7,20,520	65,76,451
157	GFEP1-0208	185.73	72,96,971	10,70,528	62,26,443
158	GFEP1-0209	125.53	47,96,725	4,73,623	43,23,101
159	GFEP1-0210	125.53	47,96,725	4,73,623	43,23,101
160	GFEP1-0211	125.53	48,64,284	4,80,226	43,84,058
161	GFEP1-0212	125.53	47,96,725	6,59,345	41,37,380
162	GFEP1-0217	125.53	47,96,725	4,73,471	43,23,253
163	GFEP1-0218	125.53	47,96,725	4,73,471	43,23,253
164	GFEP1-0219	125.53	47,96,725	4,29,673	43,67,051
165	GFEP1-0220	125.53	47,20,420	7,08,063	40,12,357
166	GFEP1-0221	185.73	72,96,971	7,20,521	65,76,450
167	GFEP1-0222	121.35	46,72,242	4,67,224	42,05,017
168	GFEP1-0223	125.53	47,96,725	4,43,798	43,52,926
169	GFEP1-0224	125.53	47,96,725	9,59,345	38,37,380
170	GFEP1-0225	125.53	47,96,725	4,79,673	43,17,051
171	GFEP1-0226	125.53	47,96,725	4,73,472	43,23,252
172	GFEP1-0227	125.53	47,96,725	4,73,472	43,23,253
173	GFEP1-0229	166.65	61,88,610	6,18,861	55,69,749
174	GFEP1-0230	125.53	49,31,844	4,86,982	44,44,861
175	GFEP1-0231	125.53	49,31,844	4,86,981	44,44,862
176	GFEP1-0232	125.53	49,31,844	4,86,982	44,44,861
177	GFEP1-0233	236.24	97,90,011	9,81,472	88,08,539
178	GFEP1-0234	185.73	75,42,868	11,58,574	63,84,295
179	GFEP1-0235	125.53	48,64,284	4,80,226	43,84,058
180	GFEP1-0236	125.53	48,64,284	4,94,041	43,70,243
181	GFEP1-0237	125.53	48,82,525	4,82,050	44,00,475
182	GFEP1-0239	125.53	49,31,844	4,87,596	44,44,247
183	GFEP1-0240	125.53	49,31,844	4,87,596	44,44,247
184	GFEP1-0241	125.53	49,31,844	9,87,538	39,44,305
185	GFEP1-0242	125.53	49,99,403	5,00,062	44,99,341
186	GFEP1-0243	125.53	49,31,844	5,20,521	44,11,322
187	GFEP1-0244	125.53	49,31,844	4,86,983	44,44,860
188	GFEP1-0245	125.53	49,31,844	4,93,183	44,38,660

189	GFEP1-0246	125.53	48,06,723	4,93,172	43,13,551
190	GFEP1-0247	185.73	76,96,805	7,60,648	69,36,157
191	GFEP1-0248	185.73	76,96,805	7,71,013	69,25,791
192	GFEP1-0249	125.53	49,31,844	4,94,130	44,37,713
193	GFEP1-0250	125.53	48,82,525	4,82,050	44,00,475
194	GFEP1-0251	125.53	49,31,844	4,87,134	44,44,709
195	GFEP1-0252	125.53	49,31,844	4,87,134	44,44,709
196	GFEP1-0253	125.53	49,31,844	4,86,983	44,44,860
197	GFEP1-0254	125.53	49,31,844	4,86,983	44,44,860
198	GFEP1-0255	125.53	49,99,403	4,99,940	44,99,463
199	GFEP1-0256	125.53	49,31,844	4,86,883	44,44,960
200	GFEP1-0257	125.53	49,31,844	4,93,186	44,38,657
201	GFEP1-0258	125.53	49,31,844	4,93,186	44,38,658
202	GFEP1-0259	125.53	49,31,844	4,86,984	44,44,859
203	GFEP1-0260	125.53	49,31,844	4,86,984	44,44,860
204	GFEP1-0261	125.53	49,31,844	4,93,184	44,38,660
205	GFEP1-0264	150.6	55,92,588	5,59,545	50,33,043
206	GFEP1-0266	150.6	57,54,692	3,13,160	54,41,532
207	GFEP1-0267	150.6	57,54,692	6,18,029	51,36,663
208	GFEP1-0268	150.6	57,54,692	5,68,119	51,86,573
209	GFEP1-0270	150.6	57,54,692	5,75,475	51,79,217
210	GFEP1-0271	150.6	57,54,692	6,16,119	51,38,573
211	GFEP1-0272	150.6	57,54,692	6,16,119	51,38,573
212	GFEP1-0273	150.6	57,54,692	5,68,029	51,86,663
213	GFEP1-0276	150.6	57,54,692	5,76,550	51,78,142
214	GFEP1-0277	224.36	88,14,677	8,83,078	79,31,599
215	GFEP1-0278	224.36	88,14,677	17,62,935	70,51,742
216	GFEP1-0279	150.6	56,39,598	5,56,519	50,83,079
217	GFEP1-0281	150.6	57,54,692	5,75,559	51,79,133
218	GFEP1-0282	150.6	57,54,692	6,24,819	51,29,873
219	GFEP1-0283	150.6	57,54,692	5,75,469	51,79,223
220	GFEP1-0285	150.6	57,54,692	5,68,119	51,86,573
221	GFEP1-0286	150.6	57,54,692	5,68,119	51,86,573
222	GFEP1-0288	150.6	57,54,692	6,18,039	51,36,653
223	GFEP1-0290	150.6	57,54,692	5,76,044	51,78,648
224	GFEP1-0291	224.36	88,14,677	8,80,892	79,33,785
225	GFEP1-0292	284.97	1,11,95,937	11,88,477	1,00,07,460
226	GFEP1-0294	150.6	57,54,692	5,68,029	51,86,663
227	GFEP2-0299	147.78	59,65,050	11,93,010	47,72,040
228	GFEP2-0302	102.21	39,05,604	3,90,561	35,15,042
229	GFEP2-0303	102.21	38,83,600	3,83,310	35,00,290
230	GFEP2-0304	102.21	38,83,600	3,85,910	34,97,690
231	GFEP2-0305	102.21	39,05,604	3,85,900	35,19,703
232	GFEP2-0306	155.94	56,23,042	6,00,585	50,22,457
233	GFEP2-0309	102.21	37,95,587	3,74,600	34,20,986
234	GFEP2-0311	102.21	40,52,179	4,00,167	36,52,012
235	GFEP2-0312	102.21	40,52,179	6,08,845	34,43,334
236	GFEP2-0313	102.21	40,52,179	4,52,692	35,99,487
237	GFEP2-0314	146.35	55,92,280	4,59,228	51,33,051
238	GFEP2-0321	102.21	38,66,547	3,81,604	34,84,943

239	GFEP2-0322	102.21	38,27,491	4,39,900	33,87,591
240	GFEP2-0324	128.9	52,02,975	5,20,298	46,82,678
241	GFEP2-0326	102.21	39,05,604	3,85,511	35,20,092
242	GFEP2-0327	102.21	39,05,604	3,90,560	35,15,043
243	GFEP2-0338	102.21	41,07,188	4,10,719	36,96,469
244	GFEP2-0339	102.21	41,07,188	6,05,448	35,01,740
245	GFEP2-0340	128.9	49,25,483	4,86,193	44,39,290
246	GFEP2-0341	128.9	49,94,856	4,93,117	45,01,739
247	GFEP2-0342	138.76	55,75,915	5,57,592	50,18,324
248	GFEP2-0344	102.21	41,07,188	4,71,098	36,36,089
249	GFEP2-0345	102.21	40,52,179	6,07,827	34,44,352
250	GFEP2-0346	102.21	40,52,179	6,07,827	34,44,352
251	GFEP2-0347	102.21	37,95,587	4,10,940	33,84,646
252	GFEP2-0348	102.21	40,52,179	6,07,827	34,44,352
253	GFEP2-0350	105.48	37,27,420	4,06,577	33,20,842
254	GFEP2-0351	102.21	39,05,604	3,85,510	35,20,093
255	GFEP2-0359	128.9	52,02,975	11,64,263	40,38,712
256	GFEP2-0360	128.89	47,86,358	4,78,636	43,07,721
257	GFEP2-0361	102.21	39,60,612	3,91,012	35,69,600
258	GFEP2-0369	102.21	40,30,176	4,00,493	36,29,683
259	GFEP2-0370	102.21	40,30,176	4,03,018	36,27,159
260	GFEP2-0372	102.21	37,19,675	4,39,900	32,79,774
261	GFEP2-0373	102.21	41,07,188	4,08,194	36,98,994
262	GFEP2-0374	102.21	40,52,179	6,07,827	34,44,352
263	GFEP2-0375	128.9	49,25,483	4,86,179	44,39,304
264	GFEP2-0376	128.9	48,26,973	4,76,675	43,50,298
265	GFEP2-0377	102.21	39,71,136	5,96,425	33,74,710
266	GFEP2-0378	102.21	40,11,657	6,01,749	34,09,909
267	GFEP2-0379	102.21	39,71,136	5,95,670	33,75,465
268	GFEP2-0380	102.21	39,71,136	5,95,670	33,75,465
269	GFEP2-0381	102.21	40,11,657	6,01,749	34,09,909
270	GFEP2-0382	102.21	39,71,136	5,95,616	33,75,519
271	GFEP2-0383	107.71	42,70,226	4,27,023	38,43,204
272	GFEP2-0384	141.23	53,96,639	5,32,687	48,63,952
273	GFEP2-0385	168.25	60,66,917	5,98,380	54,68,537
274	GFEP2-0386	143.85	53,41,911	5,27,085	48,14,826
275	GFEP2-0387	141.23	57,00,675	5,63,091	51,37,584
276	GFEP2-0388	107.71	41,15,764	4,06,256	37,09,508
277	GFEP2-0390	102.21	39,05,604	4,07,307	34,98,297
278	GFEP2-0391	102.21	39,05,604	3,41,300	35,64,304
279	GFEP2-0393	102.21	39,05,604	3,85,511	35,20,092
280	GFEP2-0394	102.21	39,05,604	3,85,511	35,20,092
281	GFEP2-0395	128.9	52,02,975	5,13,928	46,89,047
282	GFEP2-0396	128.9	52,02,975	5,20,297	46,82,678
283	GFEP2-0410	227.43	91,80,113	9,18,014	82,62,099
284	GFEP2-0411	162.61	61,78,594	6,17,860	55,60,734
285	GFEP2-0412	162.61	61,78,594	6,09,832	55,68,762
286	GFEP2-0413	162.61	62,13,601	6,13,326	56,00,274
287	GFEP2-0414	162.61	62,13,601	6,13,326	56,00,274
288	GFEP2-0415	162.61	61,26,085	47,88,941	13,37,144

289	GFEP2-0417	162.61	60,82,327	6,08,232	54,74,095
290	GFEP2-0418	162.61	61,96,097	6,21,277	55,74,821
291	GFEP2-0419	160.13	64,63,575	6,38,445	58,25,130
292	GFEP2-0420	125.53	50,66,963	4,95,366	45,71,596
293	GFEP2-0421	125.53	50,66,963	4,95,366	45,71,596
294	GFEP2-0422	125.53	50,66,963	10,13,393	40,53,570
295	GFEP2-0423	125.53	50,66,963	5,00,495	45,66,467
296	GFEP2-0424	125.53	50,66,963	5,00,494	45,66,468
297	GFEP2-0425	179.17	66,53,532	6,65,354	59,88,178
298	GFEP2-0429	102.21	41,07,188	4,10,718	36,96,469
299	GFEP2-0430	102.21	37,95,587	3,74,509	34,21,077
300	GFEP2-0431	102.21	40,52,179	4,05,217	36,46,962
301	GFEP2-0432	130.69	47,82,882	4,71,831	43,11,051
302	GFEP2-0435	102.21	39,05,604	3,85,510	35,20,093
303	GFEP2-0438	140.87	51,55,454	2,80,418	48,75,036
304	GFEP2-0440	102.21	38,50,595	2,09,511	36,41,084
305	GFEP2-0441	102.21	40,52,179	6,07,827	34,44,352
306	GFEP2-0442	102.21	40,52,179	6,07,827	34,44,352
307	GFEP2-0447	117.86	42,49,911	4,19,168	38,30,743
308	GFEP2-0448	130	50,12,447	5,01,245	45,11,202
309	GFEP2-0449	125.8	50,55,129	7,58,269	42,96,860
310	GFEP2-0450	125.68	46,67,160	4,66,715	42,00,445
311	GFEP2-0451	161.34	60,41,771	5,96,205	54,45,566
312	GFEP2-0452	128.69	49,17,460	4,85,388	44,32,072
313	GFEP2-0455	128.69	48,19,111	5,25,496	42,93,615
314	GFEP2-0456	217.03	82,93,084	8,18,585	74,74,499
315	GFEP2-0459	212.66	77,39,278	15,47,856	61,91,422
316	GFEP2-0461	114.97	44,55,072	8,91,140	35,63,932
317	GFEP2-0462	114.97	44,55,072	4,39,827	40,15,245
318	GFEP2-0463	200.33	76,24,783	4,14,909	72,09,873
319	GFEP2-0464	217.03	85,26,692	68,21,978	17,04,714
320	GFEP2-0465	128.69	49,17,460	4,35,387	44,82,073
321	GFEP2-0469	128.69	49,17,460	4,85,387	44,32,073
322	GFEP2-0470	158.2	55,34,230	5,53,424	49,80,806
323	GFEP2-0471	154.48	55,70,380	5,49,735	50,20,645
324	GFEP2-0472	128.69	47,51,236	4,75,124	42,76,112
325	GFEP2-0473	114.97	45,58,071	6,83,711	38,74,360
326	GFEP2-0477	128.69	51,71,270	5,17,127	46,54,143
327	GFEP2-0478	221.5	84,63,910	8,35,448	76,28,462
328	GFEP2-0479	201.28	76,91,253	7,58,777	69,32,476
329	GFEP2-0480	114.97	42,69,444	4,21,265	38,48,179
330	GFEP2-0481	114.97	44,66,909	2,43,125	42,23,785
331	GFEP2-0482	114.97	45,58,071	6,83,711	38,74,360
332	GFEP2-0483	114.97	45,58,071	6,83,711	38,74,360
333	GFEP2-0484	203.61	74,51,542	7,45,153	67,06,389
334	GFEP2-0485	222.17	88,08,113	13,21,217	74,86,896
335	GFEP2-0486	114.97	43,93,196	4,33,640	39,59,556
336	GFEP2-0487	114.97	43,93,196	4,33,640	39,59,556
337	GFEP2-0488	114.97	43,93,196	4,33,640	39,59,556
338	GFEP2-0489	114.97	43,93,196	4,33,645	39,59,551

339	GFEP2-0490	201.3	74,75,357	7,47,536	67,27,821
340	GFEP2-0491	221.5	82,25,490	8,22,549	74,02,941
341	GFEP2-0492	114.97	44,55,072	2,42,476	42,12,596
342	GFEP2-0493	114.97	43,93,196	4,33,640	39,59,556
343	GFEP2-0494	114.97	43,93,196	4,33,640	39,59,556
344	GFEP2-0495	114.97	43,93,196	4,33,640	39,59,556
345	GFEP2-0496	114.97	43,93,196	4,33,640	39,59,556
346	GFEP2-0497	114.97	43,93,196	4,33,640	39,59,556
347	GFEP2-0498	114.97	43,93,196	3,33,640	40,59,556
348	GFEP2-0499	136.83	48,84,608	4,88,461	43,96,147
349	GFEP2-0500	154.48	54,04,100	10,80,820	43,23,280
350	GFEP2-0501	128.69	51,71,270	7,75,691	43,95,579
351	GFEP2-0502	114.97	46,19,947	6,92,993	39,26,954
352	GFEP2-0504	114.97	43,31,320	2,35,667	40,95,653
353	GFEP2-0505	114.97	42,69,444	4,21,264	38,48,180
354	GFEP2-0506	114.97	46,19,947	4,61,995	41,57,952
355	GFEP2-0507	114.97	46,19,947	4,61,995	41,57,952
356	GFEP2-0508	121.83	48,95,608	7,34,341	41,61,267
357	GFEP2-0509	202.36	77,32,539	10,83,256	66,49,283
358	GFEP2-0510	200.1	76,46,168	7,54,731	68,91,437
359	GFEP2-0511	114.97	42,69,444	4,21,265	38,48,179
360	GFEP2-0512	114.97	42,69,444	4,21,265	38,48,179
361	GFEP2-0513	114.97	45,58,071	4,55,807	41,02,264
362	GFEP2-0514	114.97	45,58,071	6,83,711	38,74,360
363	GFEP2-0515	114.97	42,69,444	4,27,320	38,42,124
364	GFEP2-0518	114.97	43,93,196	4,33,668	39,59,528
365	GFEP2-0519	114.97	43,93,196	4,33,640	39,59,556
366	GFEP2-0520	114.97	43,93,196	4,33,640	39,59,556
367	GFEP2-0521	114.97	43,93,196	4,33,640	39,59,556
368	GFEP2-0522	114.97	43,93,196	4,45,515	39,47,681
369	GFEP2-0523	200.09	75,38,090	60,30,513	15,07,577
370	GFEP2-0525	114.97	44,55,072	4,38,640	40,16,432
371	GFEP2-0526	114.97	43,93,196	4,33,640	39,59,556
372	GFEP2-0527	114.97	43,68,446	4,39,202	39,29,244
373	GFEP2-0528	114.97	43,93,196	4,33,640	39,59,556
374	GFEP2-0532	142.41	52,11,792	5,21,179	46,90,613
375	GFEP2-0533	156.13	55,45,848	3,01,254	52,44,594
376	GFEP2-0534	111.6	37,08,259	29,66,403	7,41,856
377	GFEP2-0537	102.21	37,95,587	3,79,559	34,16,028
378	GFEP2-0539	102.21	40,52,179	6,07,867	34,44,312
379	GFEP2-0540	102.21	37,95,587	7,59,900	30,35,686
380	GFEP2-0541	102.21	37,95,587	4,41,836	33,53,750
381	GFEP2-0542	102.21	37,95,587	3,85,170	34,10,416
382	GFEP2-0543	210.35	80,37,839	8,03,787	72,34,052
383	GFEP2-0544	196.47	76,13,208	7,51,614	68,61,594
384	GFEP2-0545	104.07	38,64,655	3,81,325	34,83,331
385	GFEP2-0546	104.07	41,25,917	4,26,178	36,99,739
386	GFEP2-0547	104.07	41,25,917	4,26,178	36,99,739
387	GFEP2-0548	104.07	41,25,917	4,26,178	36,99,739
388	GFEP2-0549	104.07	41,25,917	4,26,178	36,99,739

389	GFEP2-0550	104.07	38,64,655	19,23,781	19,40,875
390	GFEP2-0552	250.21	92,18,926	9,21,893	82,97,034
391	GFEP2-0553	251.57	92,69,039	9,26,904	83,42,135
392	GFEP2-0554	254.61	93,81,040	9,38,104	84,42,936
393	GFEP2-0555	259.75	95,70,434	9,57,043	86,13,391
394	GFEP2-0556	331.37	1,22,09,259	12,20,926	1,09,88,333
395	GFEP2-0557	364.26	1,39,11,176	13,91,118	1,25,20,058
396	GFEP2-0558	368.74	1,47,37,194	13,46,193	1,33,91,001
397	GFEP2-0559	372.62	1,48,92,249	14,89,225	1,34,03,024
398	GFEP2-0561	487.47	1,79,60,721	17,96,071	1,61,64,650
399	GFEP2-0562	147.78	56,46,914	5,57,398	50,89,516
400	GFEP2-0564	139.04	51,63,305	5,09,461	46,53,843
401	GFEP3-0571	283.55	1,08,28,851	42,81,715	65,47,136
402	GFEP3-0572	321.13	1,28,34,393	1,02,67,514	25,66,879
403	GFEP3-0573	367.1	1,46,71,622	1,14,92,965	31,78,658
404	GFEP3-0575	375.37	1,50,02,154	74,17,622	75,84,532
405	GFEP3-0576	366.19	1,37,91,763	13,61,802	1,24,29,961
406	GFEP3-0577	431.86	1,64,92,843	1,31,82,412	33,10,431
407	GFEP3-0578	465.77	1,77,87,898	17,78,789	1,60,09,109
408	GFEP3-0579	500.58	1,91,17,298	1,43,50,123	47,67,175
409	GFEP3-0580	495.27	1,82,48,116	1,55,50,873	26,97,243
410	GFEP3-0581	138.96	47,11,613	18,19,234	28,92,379
411	GFEP3-0582	125.53	45,26,487	29,33,014	15,93,472
412	GFEP3-0583	125.53	45,26,487	36,21,188	9,05,299
413	GFEP3-0584	125.53	45,94,046	36,56,631	9,37,415
414	GFEP3-0585	125.53	46,61,606	4,61,437	42,00,168
415	GFEP3-0586	125.53	45,26,487	36,21,189	9,05,297
416	GFEP3-0587	209.86	75,67,349	60,53,879	15,13,470
417	GFEP3-0588	208.07	72,78,830	58,23,064	14,55,766
418	GFEP3-0589	208.07	77,26,758	51,81,407	25,45,351
419	GFEP3-0590	125.53	47,29,165	4,73,798	42,55,367
420	GFEP3-0591	125.53	47,29,165	2,78,798	44,50,367
421	GFEP3-0592	125.53	44,81,222	35,84,978	8,96,243
422	GFEP3-0593	125.53	45,26,487	4,52,648	40,73,839
423	GFEP3-0594	125.53	45,26,487	4,52,651	40,73,836
424	GFEP3-0595	125.53	45,26,487	22,44,637	22,81,849
425	GFEP3-0596	125.53	45,26,487	36,21,188	9,05,298
426	GFEP3-0597	184	62,38,733	49,91,056	12,47,676
427	GFEP3-0598	170.68	57,87,117	46,29,693	11,57,424
428	GFEP3-0599	163.79	59,94,234	3,36,039	56,58,195
429	GFEP3-0600	125.53	45,68,373	22,65,581	23,02,793
430	GFEP3-0601	125.53	45,26,487	4,52,649	40,73,838
431	GFEP3-0602	125.53	45,26,487	36,20,921	9,05,566
432	GFEP3-0603	207.34	76,99,641	61,59,713	15,39,928
433	GFEP3-0606	125.53	43,91,368	4,39,136	39,52,231
434	GFEP3-0607	125.53	43,91,368	4,39,136	39,52,231
435	GFEP3-0608	125.53	43,91,368	21,77,078	22,14,289
436	GFEP3-0609	125.53	43,03,540	8,23,496	34,80,044
437	GFEP3-0610	125.53	43,91,368	35,13,093	8,78,274
438	GFEP3-0611	125.53	43,91,368	2,38,735	41,52,632

439	GFEP3-0612	125.53	46,78,468	7,01,771	39,76,698
440	GFEP3-0613	125.53	46,78,468	7,01,770	39,76,698
441	GFEP3-0614	125.53	46,10,909	4,85,341	41,25,568
442	GFEP3-0615	125.53	43,91,368	3,95,723	39,95,644
443	GFEP3-0616	125.53	43,91,368	28,27,270	15,64,097
444	GFEP3-0617	125.53	43,91,368	35,13,094	8,78,273
445	GFEP3-0619	208.07	75,02,794	59,27,208	15,75,586
446	GFEP3-0620	208.07	75,02,794	7,50,280	67,52,514
447	GFEP3-0621	125.53	48,97,969	7,34,695	41,63,274
448	GFEP3-0622	125.53	43,91,368	2,38,734	41,52,633
449	GFEP3-0623	125.53	43,91,368	4,39,137	39,52,230
450	GFEP3-0624	125.53	48,30,410	7,25,643	41,04,767
451	GFEP3-0625	125.53	43,91,368	4,39,137	39,52,231
452	GFEP3-0626	125.53	43,91,368	35,13,094	8,78,274
453	GFEP3-0627	125.53	43,91,368	35,13,094	8,78,273
454	GFEP3-0628	142.21	48,21,800	9,22,653	38,99,147
455	GFEP3-0629	167.41	56,76,237	45,40,989	11,35,248
456	GFEP3-0630	125.53	45,26,487	36,21,188	9,05,298
457	GFEP3-0631	125.53	45,26,487	36,21,189	9,05,297
458	GFEP3-0632	125.53	45,26,487	36,21,189	9,05,297
459	GFEP3-0633	125.53	45,26,487	26,21,189	19,05,298
460	GFEP3-0634	125.53	45,26,487	35,55,639	9,70,847
461	GFEP3-0635	125.53	45,26,487	36,21,189	9,05,297
462	GFEP3-0636	125.53	45,26,487	36,21,189	9,05,297
463	GFEP3-0637	208.07	82,86,668	8,29,670	74,56,998
464	GFEP3-0638	208.07	77,26,758	4,20,350	73,06,408
465	GFEP3-0639	125.53	45,26,487	2,46,169	42,80,317
466	GFEP3-0640	125.53	45,26,487	36,18,823	9,07,663
467	GFEP3-0641	125.53	45,26,487	36,21,189	9,05,298
468	GFEP3-0642	125.53	45,26,487	36,21,189	9,05,298
469	GFEP3-0643	125.53	45,26,487	4,53,279	40,73,207
470	GFEP3-0644	125.53	45,26,487	2,46,166	42,80,321
471	GFEP3-0645	125.53	46,61,606	23,12,483	23,49,123
472	GFEP3-0646	125.53	45,26,487	36,21,190	9,05,297
473	GFEP3-0647	125.53	45,26,487	24,63,243	20,63,244
474	GFEP3-0648	125.53	47,28,500	4,72,996	42,55,504
475	GFEP3-0649	125.53	45,26,487	2,46,166	42,80,320
476	GFEP3-0650	125.53	45,26,487	24,13,628	21,12,858
477	GFEP3-0651	125.53	45,26,487	4,53,280	40,73,206
478	GFEP3-0652	125.53	45,26,487	4,52,649	40,73,837
479	GFEP3-0653	144.45	53,64,198	42,91,358	10,72,840
480	GFEP3-0654	132.83	49,32,672	24,44,376	24,88,296
481	GFEP3-0655	125.53	43,91,368	35,18,999	8,72,369
482	GFEP3-0656	125.53	43,91,368	35,13,105	8,78,262
483	GFEP3-0657	125.53	43,91,368	35,13,084	8,78,284
484	GFEP3-0658	125.53	43,91,368	35,13,093	8,78,274
485	GFEP3-0659	125.53	45,94,046	2,52,718	43,41,328
486	GFEP3-0660	125.53	43,91,368	4,39,137	39,52,230
487	GFEP3-0661	125.53	43,91,368	4,39,136	39,52,231
488	GFEP3-0662	125.53	43,91,368	35,13,094	8,78,273

489	GFEP3-0663	125.53	43,91,368	35,13,094	8,78,273
490	GFEP3-0664	125.53	45,68,373	36,54,698	9,13,676
491	GFEP3-0665	125.53	43,91,368	2,38,735	41,52,632
492	GFEP3-0666	125.53	43,91,368	35,36,904	8,54,463
493	GFEP3-0667	125.53	43,91,368	35,13,094	8,78,273
494	GFEP3-0668	125.53	42,59,626	26,82,548	15,77,078
495	GFEP3-0669	208.07	75,02,794	4,08,029	70,94,765
496	GFEP3-0670	208.07	75,02,794	37,20,558	37,82,236
497	GFEP3-0671	180.86	63,26,938	54,42,505	8,84,433
498	GFEP3-0672	125.53	43,91,368	35,45,965	8,45,402
499	GFEP3-0673	125.53	43,91,368	34,94,488	8,96,879
500	GFEP3-0674	125.53	43,91,368	35,13,093	8,78,275
501	GFEP3-0675	125.53	43,91,368	35,13,094	8,78,273
502	GFEP3-0676	125.53	46,78,468	4,85,735	41,92,733
503	GFEP3-0677	125.53	46,78,468	5,80,715	40,97,753
504	GFEP3-0678	150.74	51,11,033	5,11,103	45,99,930
505	GFEP3-0679	174.9	58,92,538	5,89,253	53,03,285
506	GFEP3-0680	125.53	45,26,487	36,21,190	9,05,297
507	GFEP3-0681	125.53	45,26,487	36,21,190	9,05,297
508	GFEP3-0682	125.53	47,29,165	2,60,583	44,68,582
509	GFEP3-0683	125.53	45,26,487	17,27,841	27,98,645
510	GFEP3-0684	125.53	45,26,487	36,21,188	9,05,298
511	GFEP3-0685	125.53	45,26,487	2,46,166	42,80,320
512	GFEP3-0686	180.86	65,21,613	52,17,291	13,04,321
513	GFEP3-0687	208.07	77,26,758	3,70,345	73,56,413
514	GFEP3-0688	208.07	77,26,758	61,81,406	15,45,352
515	GFEP3-0689	125.53	45,26,487	4,09,867	41,16,619
516	GFEP3-0690	125.53	45,26,487	36,21,188	9,05,298
517	GFEP3-0691	125.53	47,29,165	4,72,915	42,56,250
518	GFEP3-0692	125.53	45,26,487	34,24,837	11,01,649
519	GFEP3-0693	125.53	47,28,500	4,72,998	42,55,502
520	GFEP3-0694	125.53	45,26,487	36,21,189	9,05,297
521	GFEP3-0695	125.53	45,26,487	36,21,188	9,05,299
522	GFEP3-0696	125.53	45,26,487	36,21,189	9,05,297
523	GFEP3-0697	125.53	45,26,487	22,44,637	22,81,850
524	GFEP3-0698	125.53	45,26,487	4,53,167	40,73,319
525	GFEP3-0699	125.53	45,26,487	4,53,166	40,73,320
526	GFEP3-0700	125.53	45,26,487	26,76,936	18,49,550
527	GFEP3-0701	125.53	47,29,165	2,57,358	44,71,807
528	GFEP3-0702	125.53	45,26,487	36,21,188	9,05,298
529	GFEP3-0703	130.56	48,48,388	38,78,711	9,69,678
530	GFEP3-0704	134.39	49,90,632	4,99,062	44,91,570
531	GFEP3-0705	125.53	43,91,368	2,38,735	41,52,632
532	GFEP3-0706	125.53	43,91,368	35,13,094	8,78,274
533	GFEP3-0707	125.53	43,91,368	35,12,960	8,78,408
534	GFEP3-0708	125.53	43,91,368	26,77,078	17,14,290
535	GFEP3-0709	125.53	43,91,368	21,77,077	22,14,290
536	GFEP3-0710	125.53	43,91,368	34,88,093	9,03,275
537	GFEP3-0711	125.53	43,91,368	35,36,904	8,54,464
538	GFEP3-0712	125.53	43,91,368	35,13,093	8,78,274

539	GFEP3-0713	125.53	43,91,368	35,13,093	8,78,274
540	GFEP3-0714	125.53	43,64,344	34,91,475	8,72,869
541	GFEP3-0715	125.53	43,91,368	4,38,735	39,52,632
542	GFEP3-0716	125.53	45,26,486	2,48,957	42,77,529
543	GFEP3-0717	125.53	43,91,368	4,39,137	39,52,231
544	GFEP3-0718	125.53	43,91,368	35,13,093	8,78,274
545	GFEP3-0719	208.07	75,02,794	49,50,635	25,52,159
546	GFEP3-0720	208.07	75,02,794	7,50,280	67,52,514
547	GFEP3-0721	125.53	43,91,368	35,13,094	8,78,273
548	GFEP3-0722	125.53	43,91,368	35,13,093	8,78,274
549	GFEP3-0723	125.53	43,91,368	35,13,095	8,78,273
550	GFEP3-0724	125.53	43,91,368	4,39,136	39,52,231
551	GFEP3-0725	125.53	43,91,368	4,39,298	39,52,069
552	GFEP3-0726	125.53	48,13,587	2,61,957	45,51,630
553	GFEP3-0727	125.53	43,47,454	34,77,964	8,69,490
554	GFEP3-0728	125.53	46,78,468	7,01,770	39,76,699
555	GFEP3-0729	142.52	48,32,320	23,95,037	24,37,284
556	GFEP3-0730	167.97	58,76,032	5,29,512	53,46,521
557	GFEP3-0731	125.53	45,26,487	2,55,802	42,70,684
558	GFEP3-0732	125.53	45,26,487	36,21,189	9,05,297
559	GFEP3-0733	125.53	44,35,957	35,48,766	8,87,191
560	GFEP3-0734	125.53	44,81,222	22,00,371	22,80,850
561	GFEP3-0735	125.53	45,26,487	8,68,086	36,58,401
562	GFEP3-0736	125.53	45,26,487	22,44,638	22,81,849
563	GFEP3-0737	125.53	45,26,487	36,21,190	9,05,297
564	GFEP3-0738	125.53	45,26,487	36,21,190	9,05,297
565	GFEP3-0739	208.07	77,26,758	37,57,974	39,68,784
566	GFEP3-0740	208.07	77,26,758	61,81,406	15,45,352
567	GFEP3-0741	125.53	45,26,487	36,21,189	9,05,297
568	GFEP3-0742	125.53	45,26,487	2,46,166	42,80,320
569	GFEP3-0743	125.53	45,26,487	4,56,561	40,69,925
570	GFEP3-0744	125.53	45,26,487	36,21,188	9,05,298
571	GFEP3-0745	125.53	45,26,487	36,21,189	9,05,297
572	GFEP3-0746	125.53	45,26,487	36,50,719	8,75,768
573	GFEP3-0747	125.53	45,94,046	36,75,236	9,18,810
574	GFEP3-0748	125.53	45,26,487	4,52,649	40,73,838
575	GFEP3-0749	125.53	45,26,487	4,52,649	40,73,838
576	GFEP3-0750	125.53	45,26,487	36,21,189	9,05,297
577	GFEP3-0751	125.53	45,26,487	36,21,189	9,05,297
578	GFEP3-0752	125.53	45,26,487	36,21,189	9,05,297
579	GFEP3-0753	125.53	45,26,487	36,21,189	9,05,297
580	GFEP3-0754	125.53	45,26,487	36,21,188	9,05,299
581	GFEP3-0755	132.06	49,04,106	39,23,283	9,80,823
582	GFEP3-0756	120.44	44,72,580	22,18,438	22,54,142
583	GFEP3-0757	125.53	43,91,368	35,13,094	8,78,273
584	GFEP3-0758	125.53	43,91,368	35,13,094	8,78,273
585	GFEP3-0759	125.53	46,78,468	7,01,771	39,76,698
586	GFEP3-0760	125.53	46,78,468	7,01,770	39,76,698
587	GFEP3-0761	125.53	43,91,368	35,13,094	8,78,274
588	GFEP3-0762	125.53	43,64,344	34,91,475	8,72,869

589	GFEP3-0763	125.53	43,47,454	34,77,962	8,69,492
590	GFEP3-0764	125.53	43,91,368	35,13,094	8,78,274
591	GFEP3-0765	125.53	43,91,368	35,08,998	8,82,369
592	GFEP3-0766	125.53	43,91,368	4,39,437	39,51,930
593	GFEP3-0767	125.53	43,91,368	4,39,437	39,51,930
594	GFEP3-0768	125.53	43,91,368	35,13,094	8,78,273
595	GFEP3-0769	125.53	43,91,368	35,13,094	8,78,273
596	GFEP3-0770	125.53	43,91,368	21,77,079	22,14,289
597	GFEP3-0771	208.07	79,50,722	63,94,101	15,56,621
598	GFEP3-0772	208.07	75,02,794	60,02,235	15,00,559
599	GFEP3-0773	202.87	70,96,927	56,77,541	14,19,386
600	GFEP3-0774	125.53	43,91,368	35,13,093	8,78,274
601	GFEP3-0775	125.53	43,91,368	35,13,094	8,78,274
602	GFEP3-0776	125.53	43,91,368	35,13,094	8,78,274
603	GFEP3-0777	125.53	43,91,368	35,13,094	8,78,274
604	GFEP3-0778	125.53	43,91,368	30,16,266	13,75,101
605	GFEP3-0779	125.53	43,91,368	3,95,724	39,95,643
606	GFEP3-0780	125.53	43,91,368	26,77,077	17,14,290
607	GFEP3-0781	140.35	47,58,737	2,58,621	45,00,116
608	GFEP3-0782	165.36	56,06,717	44,60,864	11,45,853
609	GFEP3-0783	125.53	45,26,487	36,21,189	9,05,297
610	GFEP3-0784	125.53	45,26,487	36,21,189	9,05,297
611	GFEP3-0785	125.53	45,26,487	36,21,189	9,05,297
612	GFEP3-0786	125.53	45,26,487	36,21,190	9,05,297
613	GFEP3-0787	125.53	45,26,487	36,21,190	9,05,296
614	GFEP3-0788	125.53	45,26,487	36,21,189	9,05,297
615	GFEP3-0789	125.53	45,26,487	36,21,189	9,05,297
616	GFEP3-0790	202.87	73,15,294	37,17,242	35,98,052
617	GFEP3-0791	208.07	77,26,758	60,40,318	16,86,440
618	GFEP3-0792	208.07	77,26,758	38,63,379	38,63,379
619	GFEP3-0793	125.53	45,26,487	36,21,190	9,05,296
620	GFEP3-0794	125.53	45,26,487	36,21,188	9,05,298
621	GFEP3-0795	125.53	44,35,957	35,48,765	8,87,191
622	GFEP3-0796	125.53	44,35,957	35,48,765	8,87,191
623	GFEP3-0797	125.53	45,26,487	22,44,637	22,81,849
624	GFEP3-0798	125.53	45,26,487	4,08,752	41,17,734
625	GFEP3-0799	125.53	44,81,222	35,84,977	8,96,244
626	GFEP3-0800	125.53	45,26,487	36,02,583	9,23,903
627	GFEP3-0801	125.53	44,99,463	4,49,947	40,49,516
628	GFEP3-0802	125.53	44,99,463	4,50,065	40,49,398
629	GFEP3-0803	125.53	45,26,487	36,21,189	9,05,298
630	GFEP3-0804	125.53	45,26,487	4,52,649	40,73,837
631	GFEP3-0805	125.53	45,26,487	4,52,649	40,73,837
632	GFEP3-0806	125.53	46,21,070	36,96,856	9,24,214
633	GFEP3-0807	118.17	43,88,297	35,10,636	8,77,660
634	GFEP3-0808	194.72	72,30,993	14,46,197	57,84,796
635	GFEP3-0809	178.36	62,39,480	5,62,263	56,77,217
636	GFEP3-0810	125.53	43,47,454	4,34,745	39,12,708
637	GFEP3-0811	125.53	43,47,454	4,34,745	39,12,709
638	GFEP3-0813	125.53	43,91,368	12,86,997	31,04,370

639	GFEP3-0814	125.53	43,91,368	34,63,160	9,28,207
640	GFEP3-0815	125.53	43,91,368	21,73,666	22,17,701
641	GFEP3-0816	125.53	43,91,368	3,95,723	39,95,644
642	GFEP3-0817	125.53	43,91,368	3,95,723	39,95,644
643	GFEP3-0819	125.53	43,91,368	35,13,094	8,78,274
644	GFEP3-0820	125.53	43,91,368	35,13,093	8,78,274
645	GFEP3-0821	125.53	43,91,368	35,13,094	8,78,273
646	GFEP3-0822	208.07	75,02,794	3,98,562	71,04,232
647	GFEP3-0823	241.19	90,86,490	9,08,649	81,77,841
648	GFEP3-0824	144.47	50,53,945	40,15,150	10,38,795
649	GFEP3-0825	144.47	50,53,945	40,43,155	10,10,790
650	GFEP3-0826	144.47	50,53,945	4,55,431	45,98,514
651	GFEP3-0827	144.47	50,53,945	2,74,755	47,79,190
652	GFEP3-0828	144.47	50,53,945	4,24,755	46,29,190
653	GFEP3-0829	144.47	50,53,945	5,05,394	45,48,551
654	GFEP3-0830	144.47	50,53,945	40,43,156	10,10,789
655	GFEP3-0831	144.47	52,09,451	41,67,561	10,41,890
656	GFEP3-0832	144.47	52,09,451	41,67,561	10,41,890
657	GFEP3-0833	144.47	52,09,451	41,46,148	10,63,303
658	GFEP3-0834	144.47	52,09,451	41,46,148	10,63,303
659	GFEP3-0835	144.47	52,09,451	41,14,875	10,94,576
660	GFEP3-0836	144.47	52,09,451	41,12,515	10,96,936
661	GFEP3-0837	144.47	52,09,451	41,46,440	10,63,011
662	GFEP3-0838	241.19	89,56,683	5,16,486	84,40,197
663	GFEP3-0839	208.07	79,50,722	7,95,224	71,55,498
664	GFEP3-0841	125.53	47,96,724	4,79,798	43,16,926
665	GFEP3-0842	125.53	45,26,487	22,44,637	22,81,849
666	GFEP3-0843	125.53	45,26,487	22,44,637	22,81,849
667	GFEP3-0844	125.54	45,26,855	36,21,484	9,05,371
668	GFEP3-0845	125.54	46,61,985	23,37,196	23,24,789
669	GFEP3-0846	125.54	46,61,985	4,66,298	41,95,687
670	GFEP3-0847	125.54	44,81,154	35,84,923	8,96,231
671	GFEP3-0848	125.54	45,26,855	36,21,484	9,05,371
672	GFEP3-0849	125.54	45,26,855	22,44,820	22,82,035
673	GFEP3-0850	125.54	45,26,855	35,71,864	9,54,991
674	GFEP3-0851	125.54	45,26,855	33,27,036	11,99,819
675	GFEP3-0852	178.36	64,31,464	6,43,147	57,88,317
676	GFEP3-0853	192.39	71,44,467	21,47,132	49,97,335
677	GFEP3-0854	218.39	81,09,984	64,01,669	17,08,315
678	GFEP3-0856	150.6	54,30,484	43,44,387	10,86,097
679	GFEP3-0858	150.6	53,76,180	43,00,943	10,75,237
680	GFEP3-0859	150.6	53,76,179	43,01,534	10,74,645
681	GFEP3-0860	150.6	54,30,484	43,44,387	10,86,097
682	GFEP3-0861	150.36	54,21,841	26,88,634	27,33,207
683	GFEP3-0862	150.6	54,30,484	30,27,438	24,03,046
684	GFEP3-0863	150.6	54,30,484	43,44,387	10,86,097
685	GFEP3-0864	150.6	54,30,484	5,31,252	48,99,232
686	GFEP3-0865	150.6	54,30,484	5,43,048	48,87,436
687	GFEP3-0866	150.6	54,30,484	2,95,359	51,35,125
688	GFEP3-0867	150.6	54,30,484	26,92,921	27,37,563

689	GFEP3-0868	251.92	90,83,994	9,08,400	81,75,594
690	GFEP3-0869	226.16	81,55,106	46,44,032	35,11,074
691	GFEP3-0870	270.93	97,69,471	78,15,577	19,53,894
692	GFEP3-0871	222.8	80,33,936	64,27,150	16,06,787
693	GFEP3-0872	237.61	85,67,993	15,74,624	69,93,370
694	GFEP3-0873	253.28	85,87,845	16,42,487	69,45,358
695	GFEP3-0874	232.39	86,29,899	36,57,092	49,72,807
696	GFEP3-0875	162.61	58,63,539	5,30,117	53,33,422
697	GFEP3-0876	162.61	58,63,539	46,49,784	12,13,754
698	GFEP3-0877	162.61	58,63,539	46,90,834	11,72,705
699	GFEP3-0878	162.61	58,63,539	4,42,165	54,21,374
700	GFEP3-0879	162.61	58,63,539	38,07,667	20,55,871
701	GFEP3-0880	162.61	58,63,539	46,28,928	12,34,610
702	GFEP3-0881	162.38	58,55,264	45,42,426	13,12,838
703	GFEP3-0882	162.61	61,25,000	6,12,500	55,12,500
704	GFEP3-0883	162.61	58,63,539	46,90,831	11,72,708
705	GFEP3-0884	162.61	58,63,539	46,90,831	11,72,707
706	GFEP3-0885	162.61	58,63,539	46,90,832	11,72,706
707	GFEP3-0886	139.44	50,28,049	40,22,438	10,05,610
708	GFEP3-0887	141.77	52,64,666	42,11,732	10,52,934
709	GFEP3-0888	290.32	1,07,81,147	82,91,085	24,90,062
710	GFEP3-0889	195.15	70,36,910	47,64,353	22,72,557
711	GFEP3-0890	195.14	70,36,541	56,29,233	14,07,308
712	GFEP3-0891	195.14	70,36,541	6,36,166	64,00,375
713	GFEP3-0892	195.14	70,36,541	6,36,166	64,00,375
714	GFEP3-0893	195.14	70,36,541	56,29,233	14,07,308
715	GFEP3-0895	195.14	70,36,541	56,29,233	14,07,308
716	GFEP3-0896	195.13	66,16,103	52,92,882	13,23,221
717	GFEP4-0897	148.73	50,42,867	9,64,485	40,78,382
718	GFEP4-0898	180.11	61,06,842	30,26,725	30,80,117
719	GFEP4-0899	247.03	83,75,850	4,55,180	79,20,670
720	GFEP4-0900	205.03	69,51,735	55,61,388	13,90,347
721	GFEP4-0901	205.03	76,13,805	6,90,477	69,23,328
722	GFEP4-0902	187.2	69,51,750	6,95,175	62,56,575
723	GFEP4-0903	102.21	37,95,587	29,44,211	8,51,376
724	GFEP4-0904	102.21	37,95,587	29,96,071	7,99,516
725	GFEP4-0905	102.21	37,57,631	29,65,706	7,91,925
726	GFEP4-0906	102.21	37,95,587	30,36,469	7,59,118
727	GFEP4-0907	102.21	37,95,587	30,36,469	7,59,117
728	GFEP4-0908	102.21	37,95,587	30,36,472	7,59,115
729	GFEP4-0909	102.21	37,95,587	30,38,227	7,57,360
730	GFEP4-0910	102.21	37,95,587	3,47,537	34,48,050
731	GFEP4-0911	102.21	37,95,587	30,36,470	7,59,117
732	GFEP4-0912	102.21	34,65,536	27,72,852	6,92,684
733	GFEP4-0913	156	52,89,354	42,31,483	10,57,871
734	GFEP4-0914	114.97	38,98,188	25,32,054	13,66,134
735	GFEP4-0915	114.97	38,98,188	31,18,551	7,79,637
736	GFEP4-0916	114.97	38,98,188	31,18,550	7,79,638
737	GFEP4-0918	114.97	40,21,940	7,13,520	33,08,420
738	GFEP4-0919	114.97	40,21,940	32,17,552	8,04,388

739	GFEP4-0920	114.97	40,21,940	32,17,552	8,04,388
740	GFEP4-0921	114.97	40,21,940	32,17,552	8,04,388
741	GFEP4-0922	114.97	40,21,940	19,93,930	20,28,010
742	GFEP4-0923	114.97	40,21,940	32,17,552	8,04,388
743	GFEP4-0924	114.97	42,07,568	4,20,714	37,86,854
744	GFEP4-0925	114.97	42,07,568	2,39,147	39,68,421
745	GFEP4-0926	162.56	56,86,753	5,68,676	51,18,077
746	GFEP4-0927	208.07	78,40,000	7,84,000	70,56,000
747	GFEP4-0928	208.06	75,02,426	60,01,940	15,00,485
748	GFEP4-0929	114.97	40,21,940	3,62,432	36,59,508
749	GFEP4-0930	114.97	40,21,940	32,17,552	8,04,388
750	GFEP4-0931	114.97	40,21,940	7,70,306	32,51,634
751	GFEP4-0932	114.97	40,21,940	7,70,306	32,51,634
752	GFEP4-0933	102.4	35,82,215	6,86,089	28,96,127
753	GFEP4-0934	102.4	35,82,215	3,58,222	32,23,993
754	GFEP4-0935	151.88	51,49,683	41,19,747	10,29,936
755	GFEP4-0936	140.45	47,62,107	38,09,686	9,52,421
756	GFEP4-0937	134.1	45,46,805	36,37,444	9,09,360
757	GFEP4-0938	181.06	61,39,067	3,33,624	58,05,443
758	GFEP4-0939	114.97	41,45,692	4,14,570	37,31,122
759	GFEP4-0940	114.97	41,45,692	26,86,179	14,59,513
760	GFEP4-0941	114.97	41,45,692	33,16,554	8,29,138
761	GFEP4-0942	114.97	41,45,692	33,16,554	8,29,139
762	GFEP4-0943	114.97	41,45,692	33,16,554	8,29,139
763	GFEP4-0944	114.97	41,45,692	2,75,458	38,70,234
764	GFEP4-0945	114.97	41,45,692	1,75,458	39,70,234
765	GFEP4-0946	208.06	77,26,379	7,72,638	69,53,741
766	GFEP4-0947	208.07	77,26,758	7,72,676	69,54,082
767	GFEP4-0948	162.56	58,61,730	46,89,384	11,72,346
768	GFEP4-0949	114.97	41,45,692	3,74,808	37,70,884
769	GFEP4-0950	114.97	41,45,692	33,16,554	8,29,138
770	GFEP4-0951	114.97	41,45,692	4,14,569	37,31,123
771	GFEP4-0952	114.97	41,45,692	32,57,331	8,88,361
772	GFEP4-0953	114.97	40,62,778	4,06,279	36,56,499
773	GFEP4-0954	114.97	41,45,692	33,07,028	8,38,664
774	GFEP4-0955	114.97	41,45,692	4,14,569	37,31,123
775	GFEP4-0956	114.97	41,45,692	2,25,457	39,20,235
776	GFEP4-0957	114.97	41,45,692	33,16,553	8,29,139
777	GFEP4-0958	114.97	41,45,692	33,16,553	8,29,139
778	GFEP4-0959	114.97	41,45,692	33,16,554	8,29,138
779	GFEP4-0960	114.97	41,45,692	33,16,554	8,29,138
780	GFEP4-0961	192.32	68,31,363	13,56,772	54,74,591
781	GFEP4-0963	114.97	40,21,940	3,87,994	36,33,946
782	GFEP4-0964	114.97	41,45,692	32,71,112	8,74,580
783	GFEP4-0965	114.97	40,21,940	32,17,552	8,04,388
784	GFEP4-0966	114.97	42,84,888	6,42,733	36,42,155
785	GFEP4-0967	114.97	42,84,888	4,28,489	38,56,399
786	GFEP4-0968	114.97	42,84,888	6,41,464	36,43,425
787	GFEP4-0970	114.97	44,85,923	4,45,752	40,40,172
788	GFEP4-0971	114.97	42,84,888	6,42,733	36,42,155

789	GFEP4-0972	114.97	42,84,888	6,42,733	36,42,155
790	GFEP4-0973	114.97	42,84,888	6,42,734	36,42,154
791	GFEP4-0974	114.97	40,21,940	32,17,551	8,04,389
792	GFEP4-0975	114.97	40,21,940	32,17,552	8,04,388
793	GFEP4-0976	125.53	43,91,368	4,39,137	39,52,230
794	GFEP4-0977	208.07	75,02,794	60,02,235	15,00,559
795	GFEP4-0978	208.06	75,02,426	59,26,915	15,75,510
796	GFEP4-0979	114.97	39,41,501	30,73,910	8,67,591
797	GFEP4-0980	114.97	40,21,940	19,94,038	20,27,902
798	GFEP4-0981	114.97	40,21,940	3,62,432	36,59,508
799	GFEP4-0982	114.97	40,21,940	32,17,553	8,04,387
800	GFEP4-0983	114.97	40,21,940	4,02,194	36,19,746
801	GFEP4-0984	114.97	40,21,940	32,17,552	8,04,388
802	GFEP4-0985	114.97	40,21,940	32,17,552	8,04,388
803	GFEP4-0986	114.97	40,21,940	2,18,651	38,03,289
804	GFEP4-0987	114.97	40,21,940	32,17,552	8,04,388
805	GFEP4-0988	114.97	40,21,940	32,17,552	8,04,388
806	GFEP4-0989	114.97	40,21,940	32,17,552	8,04,388
807	GFEP4-0990	114.97	40,21,940	32,17,552	8,04,388
808	GFEP4-0991	183.05	62,06,540	4,27,290	57,79,249
809	GFEP4-0992	233.26	86,62,191	69,29,753	17,32,438
810	GFEP4-0993	114.97	41,45,692	22,49,690	18,96,002
811	GFEP4-0994	114.97	41,45,692	33,16,553	8,29,139
812	GFEP4-0995	114.97	41,45,692	33,16,553	8,29,139
813	GFEP4-0996	114.97	41,45,692	3,74,808	37,70,884
814	GFEP4-0998	114.97	41,45,692	33,16,554	8,29,138
815	GFEP4-0999	114.97	41,45,692	4,14,569	37,31,123
816	GFEP4-1000	114.97	41,45,692	33,16,554	8,29,138
817	GFEP4-1001	114.97	41,45,692	33,16,554	8,29,138
818	GFEP4-1002	114.97	41,45,692	33,17,106	8,28,586
819	GFEP4-1003	114.97	41,45,692	33,16,554	8,29,138
820	GFEP4-1004	114.97	41,45,692	33,16,554	8,29,138
821	GFEP4-1005	208.06	77,26,379	61,19,289	16,07,089
822	GFEP4-1006	208.07	77,26,758	7,77,984	69,48,774
823	GFEP4-1007	125.53	44,81,222	35,84,976	8,96,245
824	GFEP4-1008	114.97	41,45,692	32,71,112	8,74,580
825	GFEP4-1009	114.97	41,45,692	33,16,553	8,29,139
826	GFEP4-1010	114.97	41,45,692	20,55,807	20,89,885
827	GFEP4-1011	114.97	41,45,692	33,16,554	8,29,138
828	GFEP4-1013	114.97	41,45,692	20,55,805	20,89,887
829	GFEP4-1014	114.97	41,45,692	20,55,805	20,89,887
830	GFEP4-1015	114.97	41,45,692	33,16,553	8,29,139
831	GFEP4-1017	114.97	43,31,320	21,48,619	21,82,701
832	GFEP4-1019	114.97	41,45,692	33,16,554	8,29,138
833	GFEP4-1021	211.91	71,85,056	7,18,506	64,66,549
834	GFEP4-1022	154.62	54,92,223	5,41,583	49,50,640
835	GFEP4-1024	114.97	42,84,888	4,28,489	38,56,399
836	GFEP4-1025	114.97	44,85,923	6,75,593	38,10,330
837	GFEP4-1026	114.97	44,24,047	6,63,607	37,60,440
838	GFEP4-1027	114.97	44,24,047	6,63,608	37,60,440

839	GFEP4-1028	114.97	44,24,047	4,42,405	39,81,643
840	GFEP4-1029	114.97	41,45,692	4,09,640	37,36,052
841	GFEP4-1030	114.97	44,24,047	6,63,607	37,60,441
842	GFEP4-1031	114.97	40,21,940	3,62,432	36,59,508
843	GFEP4-1032	114.97	42,84,888	2,33,120	40,51,768
844	GFEP4-1033	114.97	42,84,888	6,32,455	36,52,433
845	GFEP4-1034	114.97	42,84,888	6,32,477	36,52,411
846	GFEP4-1035	114.97	42,84,888	6,43,528	36,41,360
847	GFEP4-1036	114.97	40,21,940	2,18,651	38,03,289
848	GFEP4-1037	126.19	44,14,443	35,31,554	8,82,888
849	GFEP4-1038	208.07	74,27,766	54,48,044	19,79,722
850	GFEP4-1039	208.07	75,02,794	7,50,279	67,52,515
851	GFEP4-1040	114.97	39,41,501	3,94,151	35,47,350
852	GFEP4-1041	114.97	39,41,501	3,94,151	35,47,350
853	GFEP4-1042	114.97	40,21,940	26,16,651	14,05,289
854	GFEP4-1043	114.97	42,84,888	6,42,733	36,42,156
855	GFEP4-1044	114.97	40,21,940	32,17,552	8,04,388
856	GFEP4-1045	114.97	42,84,888	6,32,395	36,52,493
857	GFEP4-1046	114.97	42,84,888	6,42,737	36,42,152
858	GFEP4-1047	114.97	42,84,888	6,42,737	36,42,152
859	GFEP4-1048	114.97	40,21,940	3,62,432	36,59,508
860	GFEP4-1049	114.97	40,21,940	3,62,432	36,59,508
861	GFEP4-1050	114.97	40,21,940	32,17,552	8,04,388
862	GFEP4-1051	114.97	40,21,940	32,17,552	8,04,388
863	GFEP4-1052	182.23	67,67,175	54,13,740	13,53,435
864	GFEP4-1053	154.89	57,51,909	15,21,624	42,30,285
865	GFEP4-1054	114.97	41,45,692	4,14,569	37,31,123
866	GFEP4-1055	114.97	41,45,692	4,14,569	37,31,123
867	GFEP4-1056	114.97	41,45,692	33,16,805	8,28,887
868	GFEP4-1058	114.97	41,45,692	33,16,554	8,29,138
869	GFEP4-1059	114.97	41,45,692	33,16,552	8,29,140
870	GFEP4-1060	114.97	41,45,692	33,16,555	8,29,137
871	GFEP4-1061	114.97	41,45,692	33,16,554	8,29,139
872	GFEP4-1062	114.97	41,20,942	4,12,094	37,08,847
873	GFEP4-1063	114.97	41,45,692	33,16,554	8,29,138
874	GFEP4-1064	114.97	41,45,692	35,07,029	6,38,663
875	GFEP4-1065	114.97	41,45,692	33,16,554	8,29,138
876	GFEP4-1066	208.07	77,26,758	61,81,406	15,45,352
877	GFEP4-1067	208.07	77,26,758	4,20,346	73,06,412
878	GFEP4-1068	126.19	46,18,186	36,94,548	9,23,638
879	GFEP4-1069	114.97	41,45,692	33,16,554	8,29,138
880	GFEP4-1070	114.97	41,45,692	33,16,554	8,29,138
881	GFEP4-1071	114.97	41,45,692	32,26,300	9,19,392
882	GFEP4-1072	114.97	41,45,692	33,16,555	8,29,137
883	GFEP4-1082	114.97	41,45,692	4,14,569	37,31,123
884	GFEP4-1085	139.45	48,78,185	39,02,548	9,75,637
885	GFEP4-1086	155.5	56,07,196	5,60,720	50,46,476
886	GFEP4-1087	183.69	66,23,687	52,98,993	13,24,694
887	GFEP4-1088	152.84	53,46,738	42,77,389	10,69,348
888	GFEP4-1094	114.97	44,24,047	4,39,566	39,84,482

889	GFEP4-1095	114.97	44,24,047	6,63,607	37,60,441
890	GFEP4-1096	114.97	42,84,888	2,33,320	40,51,568
891	GFEP4-1097	114.97	40,21,940	32,17,552	8,04,388
892	GFEP4-1098	114.97	40,21,940	32,17,552	8,04,388
893	GFEP4-1099	208.07	75,02,794	60,02,235	15,00,559
894	GFEP4-1100	208.07	75,02,794	7,56,656	67,46,138
895	GFEP4-1101	114.97	40,21,940	19,53,929	20,68,011
896	GFEP4-1102	114.97	42,84,888	6,42,734	36,42,155
897	GFEP4-1103	114.97	42,84,888	6,42,734	36,42,155
898	GFEP4-1104	114.97	42,84,888	6,42,734	36,42,155
899	GFEP4-1105	114.97	42,84,888	6,42,682	36,42,207
900	GFEP4-1106	114.97	42,84,888	6,42,734	36,42,155
901	GFEP4-1107	114.97	42,84,888	6,42,734	36,42,155
902	GFEP4-1108	114.97	42,84,888	4,25,649	38,59,240
903	GFEP4-1109	114.97	40,21,940	19,93,930	20,28,010
904	GFEP4-1110	114.97	40,21,940	32,17,552	8,04,388
905	GFEP4-1111	114.97	40,21,940	32,00,511	8,21,429
906	GFEP4-1112	230.23	85,49,687	8,54,969	76,94,718
907	GFEP4-1113	203.62	75,61,503	60,49,202	15,12,301
908	GFEP4-1114	114.97	41,45,692	33,16,553	8,29,139
909	GFEP4-1115	114.97	41,45,692	33,16,554	8,29,138
910	GFEP4-1116	114.97	41,45,692	33,16,554	8,29,138
911	GFEP4-1117	114.97	41,45,692	33,16,555	8,29,137
912	GFEP4-1118	114.97	41,45,692	2,25,458	39,20,234
913	GFEP4-1119	114.97	41,45,692	33,16,555	8,29,137
914	GFEP4-1120	114.97	41,45,692	33,16,627	8,29,065
915	GFEP4-1121	114.97	41,45,692	33,16,554	8,29,138
916	GFEP4-1122	114.97	41,45,692	8,19,919	33,25,773
917	GFEP4-1123	114.97	41,45,692	33,16,553	8,29,139
918	GFEP4-1124	114.97	41,45,692	33,16,591	8,29,101
919	GFEP4-1125	208.07	77,26,758	61,81,406	15,45,352
920	GFEP4-1126	208.07	77,26,758	7,72,676	69,54,082
921	GFEP4-1127	114.97	41,45,692	33,16,554	8,29,138
922	GFEP4-1128	114.97	41,45,692	33,16,554	8,29,138
923	GFEP4-1129	114.97	41,45,692	33,16,553	8,29,139
924	GFEP4-1130	114.97	41,45,692	33,16,554	8,29,138
925	GFEP4-1137	152.84	55,11,253	45,09,111	10,02,142
926	GFEP4-1138	183.69	68,21,409	6,82,141	61,39,268
927	GFEP4-1141	248.34	89,54,885	71,63,909	17,90,976
928	GFEP4-1143	154.74	55,79,760	10,69,990	45,09,770
929	GFEP4-1144	129.92	44,99,481	35,99,585	8,99,896
930	GFEP4-1146	129.92	44,99,481	29,30,480	15,69,001
931	GFEP4-1147	129.92	44,99,481	4,49,957	40,49,524
932	GFEP4-1148	235.43	84,89,369	67,91,496	16,97,873
933	GFEP4-1149	235.43	84,89,369	67,91,495	16,97,874
934	GFEP4-1150	129.3	44,95,417	3,79,271	41,16,146
935	GFEP4-1151	129.3	48,01,607	37,70,562	10,31,044
936	GFEP4-1152	129.3	45,23,253	36,18,602	9,04,651
937	GFEP4-1154	129.3	47,26,451	37,81,161	9,45,290
938	GFEP4-1155	129.3	49,75,480	7,46,322	42,29,158

939	GFEP4-1156	129.3	48,18,976	7,22,846	40,96,129
940	GFEP4-1157	129.3	50,45,069	4,93,838	45,51,231
941	GFEP4-1158	129.3	48,18,976	4,71,434	43,47,542
942	GFEP4-1159	129.3	48,18,976	4,81,896	43,37,080
943	GFEP4-1160	129.3	45,23,253	2,45,905	42,77,348
944	GFEP4-1161	150.56	55,91,105	48,53,836	7,37,268
945	GFEP4-1162	222.95	82,79,345	66,23,474	16,55,871
946	GFEP4-1163	222.95	82,79,345	7,50,828	75,28,517
947	GFEP4-1164	222.95	82,79,345	4,50,408	78,28,937
948	GFEP4-1165	222.95	83,99,335	67,19,469	16,79,867
949	GFEP4-1166	222.95	82,79,345	66,23,476	16,55,869
950	GFEP4-1167	222.95	82,79,345	66,23,477	16,55,868
951	GFEP4-1168	222.95	82,79,345	66,23,476	16,55,869
952	GFEP4-1169	222.95	82,79,345	4,93,763	77,85,582
953	GFEP4-1170	222.95	82,79,345	40,89,778	41,89,566
954	GFEP4-1171	222.95	82,79,345	8,27,934	74,51,410
955	GFEP4-1172	222.95	81,13,758	64,91,015	16,22,743
956	GFEP4-1173	368.15	1,36,71,384	1,09,37,107	27,34,277
957	GFEP4-1174	222.95	80,39,364	8,09,054	72,30,309
958	GFEP4-1175	222.95	78,78,576	7,10,752	71,67,824
959	GFEP4-1176	222.95	80,39,364	63,96,312	16,43,052
960	GFEP4-1177	222.95	80,39,364	64,31,490	16,07,874
961	GFEP4-1180	281.19	1,04,42,115	83,22,364	21,19,751
962	GFEP4-1181	329.19	1,22,24,592	97,79,674	24,44,918
963	GFEP4-1182	259.52	93,58,024	9,35,803	84,22,221
964	GFEP4-1183	279.98	1,00,65,658	49,91,331	50,74,327
965	GFEP4-1186	251.28	90,60,913	9,06,092	81,54,820
966	GFEP4-1187	266.82	96,21,267	76,78,047	19,43,220
967	GFEP4-1188	222.95	76,43,395	7,64,340	68,79,055
968	GFEP4-1190	222.95	77,99,383	7,79,938	70,19,444
969	GFEP4-1191	222.95	82,79,345	66,23,476	16,55,868
970	GFEP4-1192	271.83	92,16,743	9,21,675	82,95,068
971	GFEP4-1193	222.92	77,98,310	17,38,648	60,59,662
972	GFEP4-1194	222.92	77,98,310	38,66,114	39,32,196
973	GFEP4-1195	222.92	77,98,310	7,79,831	70,18,479
974	GFEP4-1196	222.92	77,98,310	38,66,114	39,32,196
975	GFEP4-1197	222.92	80,38,258	4,37,210	76,01,048
976	GFEP4-1198	222.92	76,42,344	7,64,234	68,78,109
977	GFEP4-1199	222.92	77,98,310	7,79,831	70,18,479
978	GFEP4-1200	222.92	77,98,310	7,02,736	70,95,574
979	GFEP4-1201	211.47	78,53,028	62,82,423	15,70,605
980	GFEP4-1202	211.51	76,26,845	7,52,235	68,74,610
981	GFEP4-1203	222.92	77,98,310	14,49,526	63,48,784
982	GFEP4-1204	222.9	85,77,222	12,86,584	72,90,638
983	GFEP4-1205	222.88	77,96,913	38,65,421	39,31,492
984	GFEP4-1206	222.86	83,05,936	8,30,989	74,74,946
985	GFEP4-1207	290.61	98,53,484	48,83,669	49,69,815
986	GFEP4-1208	173.87	58,95,257	5,89,527	53,05,730
987	GFEP4-1209	102.29	36,88,451	3,68,845	33,19,605
988	GFEP4-1213	102.25	36,87,010	3,68,701	33,18,309

989	GFEP4-1214	102.24	36,86,675	29,49,340	7,37,335
990	GFEP4-1215	102.22	36,85,938	29,48,752	7,37,186
991	GFEP4-1216	143.69	53,35,977	42,47,440	10,88,537
992	GFEP4-1217	143.7	53,82,760	4,88,580	48,94,180
993	GFEP4-1218	102.23	36,86,307	29,49,045	7,37,261
994	GFEP4-1219	102.23	36,12,580	22,14,267	13,98,313
995	GFEP4-1220	102.23	36,86,307	3,70,839	33,15,467
996	GFEP4-1221	102.23	36,86,307	3,33,275	33,53,031
997	GFEP4-1226	102.23	36,86,307	3,33,275	33,53,031
998	GFEP4-1227	102.23	36,86,307	29,49,045	7,37,261
999	GFEP4-1228	102.23	36,86,307	3,68,631	33,17,676
1000	GFEP4-1229	102.23	36,86,307	3,68,631	33,17,676
1001	GFEP4-1230	115.99	42,44,900	33,95,922	8,48,978
1002	GFEP4-1231	143.65	48,70,625	38,96,499	9,74,125
1003	GFEP4-1233	208.5	75,18,305	60,14,644	15,03,660
1004	GFEP4-1237	169.04	57,31,488	5,73,148	51,58,340
1005	GFEP4-1238	102.21	35,75,553	3,57,556	32,17,996
1006	GFEP4-1240	102.21	38,09,317	5,71,407	32,37,909
1007	GFEP4-1241	102.21	38,09,317	5,71,397	32,37,919
1008	GFEP4-1242	102.21	38,09,317	4,61,873	33,47,443
1009	GFEP4-1243	102.21	36,85,570	3,28,159	33,57,411
1010	GFEP4-1244	102.21	38,09,317	5,71,407	32,37,909
1011	GFEP4-1245	102.21	35,75,553	17,72,628	18,02,925
1012	GFEP4-1246	102.21	38,09,317	3,80,931	34,28,385
1013	GFEP4-1247	102.21	38,09,317	3,80,931	34,28,385
1014	GFEP4-1248	102.21	35,75,553	3,22,602	32,52,951
1015	GFEP4-1249	102.21	35,75,553	28,60,442	7,15,111
1016	GFEP4-1250	102.21	35,75,553	28,30,144	7,45,409
1017	GFEP4-1251	102.21	35,75,553	3,57,556	32,17,996
1018	GFEP4-1252	149.73	53,99,094	4,88,126	49,10,968
1019	GFEP4-1253	169.73	61,20,283	31,37,055	29,83,227
1020	GFEP4-1254	113.64	44,34,014	6,65,102	37,68,912
1021	GFEP4-1255	102.21	38,09,317	5,68,873	32,40,444
1022	GFEP4-1256	102.21	38,64,325	3,83,908	34,80,417
1023	GFEP4-1257	102.21	39,88,039	5,98,206	33,89,833
1024	GFEP4-1258	102.21	39,88,039	5,98,206	33,89,833
1025	GFEP4-1260	102.21	38,09,317	5,71,397	32,37,919
1026	GFEP4-1261	102.21	38,09,317	3,78,407	34,30,909
1027	GFEP4-1263	157.86	53,52,417	5,38,195	48,14,222
1028	GFEP4-1272	102.21	36,85,570	2,00,538	34,85,031
1029	GFEP4-1273	206.68	76,75,146	61,40,117	15,35,029
1030	GFEP4-1274	149.73	55,60,261	27,25,321	28,34,940
1031	GFEP4-1275	102.21	36,85,570	29,48,455	7,37,114
1032	GFEP4-1280	102.21	36,85,570	29,48,457	7,37,113
1033	GFEP4-1288	124.2	44,78,514	2,43,864	42,34,651
1034	GFEP4-1289	196.09	66,48,674	53,18,938	13,29,735
1035	GFEP4-1290	134.68	47,11,460	23,35,768	23,75,692
1036	GFEP4-1292	220.99	79,68,679	7,20,440	72,48,239
1037	GFEP4-1293	130.94	47,21,691	31,06,884	16,14,807
1038	GFEP4-1294	102.21	39,05,031	5,85,763	33,19,269

1039	GFEP4-1295	102.21	39,33,031	5,89,955	33,43,076
1040	GFEP4-1296	102.21	39,33,031	3,93,303	35,39,728
1041	GFEP4-1297	102.21	40,70,057	6,10,508	34,59,549
1042	GFEP4-1298	102.21	39,33,031	5,89,955	33,43,076
1043	GFEP4-1299	102.21	38,09,317	5,71,397	32,37,919
1044	GFEP4-1300	102.21	38,09,317	5,71,398	32,37,919
1045	GFEP4-1301	102.21	38,09,317	5,71,398	32,37,918
1046	GFEP4-1302	102.21	38,09,317	5,71,398	32,37,918
1047	GFEP4-1303	130.89	47,19,648	37,75,718	9,43,929
1048	GFEP4-1304	172.74	62,28,823	30,88,808	31,40,015
1049	GFEP4-1305	102.21	35,75,553	28,60,442	7,15,111
1050	GFEP4-1306	102.21	39,88,039	3,98,805	35,89,234
1051	GFEP4-1307	102.21	39,33,031	3,90,779	35,42,251
1052	GFEP4-1310	102.21	39,88,039	5,98,205	33,89,834
1053	GFEP4-1313	102.21	39,33,031	5,89,955	33,43,076
1054	GFEP4-1314	102.21	36,85,570	5,79,456	31,06,114
1055	GFEP4-1315	102.21	36,85,570	3,88,979	32,96,590
1056	GFEP4-1316	167.97	56,95,231	10,88,753	46,06,479
1057	GFEP4-1317	142.01	48,15,027	38,52,021	9,63,006
1058	GFEP4-1330	172.74	64,14,758	5,81,735	58,33,023
1059	GFEP4-1331	130.89	48,60,533	38,88,426	9,72,107
1060	GFEP4-1332	102.21	36,85,570	3,68,473	33,17,096
1061	GFEP4-1338	102.21	36,85,570	29,45,242	7,40,328
1062	GFEP4-1339	102.21	36,85,570	29,48,455	7,37,114
1063	GFEP4-1340	102.21	36,85,570	29,48,456	7,37,114
1064	GFEP4-1341	130.94	48,62,499	38,89,999	9,72,500
1065	GFEP4-1343	184.32	62,49,569	49,99,655	12,49,914
1066	GFEP4-1344	249.11	84,46,378	67,57,103	16,89,276
1067	GFEP4-1345	207.67	72,64,822	57,90,064	14,74,758
1068	GFEP4-1346	125.36	43,85,550	35,08,440	8,77,110
1069	GFEP4-1347	102.21	39,88,039	2,17,070	37,70,969
1070	GFEP4-1348	102.21	38,09,317	5,71,398	32,37,918
1071	GFEP4-1349	125.35	47,22,375	2,80,492	44,41,883
1072	GFEP4-1351	102.21	38,09,317	5,71,397	32,37,919
1073	GFEP4-1352	102.21	38,64,325	5,80,628	32,83,698
1074	GFEP4-1360	102.21	38,09,317	5,71,397	32,37,919
1075	GFEP4-1361	102.21	38,09,317	5,71,397	32,37,919
1076	GFEP4-1362	102.21	38,09,317	5,71,397	32,37,919
1077	GFEP4-1364	179.43	60,83,784	29,85,903	30,97,881
1078	GFEP4-1365	169.01	57,30,480	5,14,597	52,15,883
1079	GFEP4-1381	125.35	46,54,913	37,23,930	9,30,983
1080	GFEP4-1384	125.36	46,55,292	27,72,174	18,83,118
1081	GFEP4-1385	174.43	61,02,005	48,81,604	12,20,401
1082	GFEP4-1386	132.39	44,88,845	22,64,045	22,24,800
1083	GFEP4-1388	141.4	50,98,733	2,77,289	48,21,445
1084	GFEP4-1389	106.59	39,72,573	5,97,445	33,75,127
1085	GFEP4-1391	150.61	52,68,705	2,86,431	49,82,274
1086	GFEP4-1392	150.61	52,68,705	5,26,871	47,41,834
1087	GFEP4-1393	150.61	52,68,705	42,14,964	10,53,741
1088	GFEP4-1394	150.61	56,13,165	8,41,976	47,71,188

1089	GFEP4-1396	150.61	54,30,819	43,44,655	10,86,164
1090	GFEP4-1397	150.61	54,30,819	43,44,655	10,86,164
1091	GFEP4-1399	150.45	58,70,284	5,87,035	52,83,249
1092	GFEP4-1400	150.61	52,68,705	5,26,871	47,41,834
1093	GFEP4-1402	325.03	1,10,20,558	87,49,361	22,71,198
1094	GFEP4-1403	188.46	63,89,964	50,60,851	13,29,113
1095	GFEP4-1404	150.61	54,30,819	43,44,654	10,86,165
1096	GFEP4-1405	150.61	54,30,819	43,44,654	10,86,165
1097	GFEP4-1406	150.61	54,30,819	43,44,655	10,86,164
1098	GFEP4-1407	150.61	54,30,819	5,43,082	48,87,737
1099	GFEP4-1408	150.61	54,30,819	4,90,996	49,39,823
1100	GFEP4-1409	150.61	54,30,819	5,43,082	48,87,737
1101	GFEP4-1410	150.61	54,30,819	5,43,082	48,87,737
1102	GFEP4-1411	150.61	54,30,819	5,43,082	48,87,737
1103	GFEP4-1412	150.61	54,30,819	43,44,656	10,86,163
1104	GFEP4-1413	150.61	54,30,819	26,71,364	27,59,455
1105	GFEP4-1414	176.72	59,91,898	39,69,757	20,22,142
1106	GFEP1-0046	125.53	48,64,284	4,86,429	43,77,855
1107	GFEP1-0047	125.53	48,64,284	10,98,922	37,65,362
1108	GFEP1-0048	125.53	47,96,725	4,83,602	43,13,123
1109	GFEP1-0049	125.53	47,96,725	4,83,602	43,13,123
1110	GFEP1-0050	125.53	47,96,725	4,73,471	43,23,253
1111	GFEP1-0051	125.53	49,93,363	4,99,798	44,93,565
1112	GFEP1-0052	125.53	48,64,284	4,86,429	43,77,855
1113	GFEP1-0053	125.53	48,64,284	4,80,172	43,84,112
1114	GFEP1-0097	125.53	49,31,844	4,93,197	44,38,646
1115	GFEP1-0120	121.77	45,87,520	4,58,753	41,28,767
1116	GFEP1-0121	121.42	47,05,020	4,64,503	42,40,517
1117	GFEP1-0122	125.53	48,64,284	5,24,524	43,39,760
1118	GFEP1-0123	125.53	48,64,284	4,80,227	43,84,057
1119	GFEP1-0124	125.53	48,64,284	4,80,227	43,84,057
1120	GFEP1-0125	125.53	48,64,284	4,86,429	43,77,855
1121	GFEP1-0126	125.53	48,64,284	4,86,429	43,77,855
1122	GFEP1-0129	125.53	48,64,284	4,80,227	43,84,057
1123	GFEP1-0132	125.53	47,96,725	5,85,378	42,11,346
1124	GFEP1-0141	125.53	48,64,284	4,86,428	43,77,856
1125	GFEP1-0142	125.53	47,96,725	4,73,596	43,23,128
1126	GFEP1-0156	197.9	74,55,595	7,45,560	67,10,035
1127	GFEP1-0190	125.53	49,31,844	4,86,983	44,44,861
1128	GFEP1-0192	197.22	74,29,975	7,33,254	66,96,721
1129	GFEP1-0193	185.95	70,05,390	7,01,752	63,03,638
1130	GFEP1-0195	125.53	47,00,790	4,62,576	42,38,214
1131	GFEP1-0196	125.53	47,96,725	4,73,471	43,23,253
1132	GFEP1-0197	125.53	47,96,725	20,20,416	27,76,308
1133	GFEP1-0198	125.53	47,96,725	20,20,416	27,76,308
1134	GFEP1-0202	125.53	47,96,725	4,79,673	43,17,051
1135	GFEP1-0213	125.53	47,96,725	4,79,673	43,17,052
1136	GFEP1-0214	125.53	47,96,725	4,79,673	43,17,051
1137	GFEP1-0215	125.53	47,96,725	4,79,673	43,17,051

1138	GFEP1-0216	125.53	47,96,725	4,79,673	43,17,051
1139	GFEP1-0228	166.62	61,87,506	6,11,768	55,75,738
1140	GFEP1-0238	125.53	49,99,403	4,93,738	45,05,665
1141	GFEP1-0295	243.41	91,70,140	9,10,500	82,59,640
1142	GFEP2-0300	102.21	39,60,612	7,92,122	31,68,490
1143	GFEP2-0301	102.21	39,60,612	4,03,680	35,56,932
1144	GFEP2-0308	102.21	41,07,188	4,08,195	36,98,992
1145	GFEP2-0310	102.21	40,52,179	4,05,222	36,46,957
1146	GFEP2-0325	146.35	59,86,102	5,98,609	53,87,493
1147	GFEP2-0331	102.21	39,60,612	3,96,062	35,64,550
1148	GFEP2-0334	102.21	40,52,179	4,05,220	36,46,959
1149	GFEP2-0335	102.21	40,52,179	4,05,220	36,46,959
1150	GFEP2-0336	102.21	40,52,179	-	40,52,179
1151	GFEP2-0337	102.21	40,52,179	-	40,52,179
1152	GFEP2-0343	124.2	49,24,000	-	49,24,000
1153	GFEP2-0352	102.21	39,60,612	3,46,071	36,14,541
1154	GFEP2-0353	102.21	39,60,612	3,96,908	35,63,704
1155	GFEP2-0354	102.21	39,60,612	3,96,908	35,63,704
1156	GFEP2-0355	102.21	39,60,612	3,91,011	35,69,601
1157	GFEP2-0356	102.21	39,60,612	3,96,061	35,64,551
1158	GFEP2-0357	124.2	48,12,732	4,81,275	43,31,457
1159	GFEP2-0358	138.76	53,76,924	5,32,324	48,44,600
1160	GFEP2-0367	147.76	54,07,598	5,40,760	48,66,838
1161	GFEP2-0371	102.21	40,52,179	-	40,52,179
1162	GFEP2-0389	102.21	39,60,612	3,91,011	35,69,601
1163	GFEP2-0392	102.21	39,60,612	3,91,011	35,69,601
1164	GFEP2-0398	102.21	39,05,604	2,15,217	36,90,386
1165	GFEP2-0399	102.21	39,05,604	2,15,217	36,90,386
1166	GFEP2-0401	102.21	39,05,604	3,90,561	35,15,042
1167	GFEP2-0402	102.21	39,05,604	3,90,561	35,15,042
1168	GFEP2-0416	162.61	63,01,116	6,30,112	56,71,004
1169	GFEP2-0426	149.32	54,64,684	5,41,004	49,23,680
1170	GFEP2-0427	102.21	38,50,595	3,80,011	34,70,584
1171	GFEP2-0428	102.21	41,07,188	4,10,719	36,96,468
1172	GFEP2-0434	102.21	39,60,612	3,91,011	35,69,601
1173	GFEP2-0436	102.21	39,60,612	3,91,011	35,69,601
1174	GFEP2-0437	102.21	39,60,612	3,91,011	35,69,601
1175	GFEP2-0445	114.63	44,41,896	4,44,190	39,97,706
1176	GFEP2-0446	114.63	44,41,896	4,38,527	40,03,369
1177	GFEP2-0453	114.97	44,55,072	4,39,828	40,15,244
1178	GFEP2-0454	114.97	44,55,072	4,39,828	40,15,244
1179	GFEP2-0460	114.97	43,93,196	4,39,320	39,53,876
1180	GFEP2-0466	114.97	43,93,196	4,39,330	39,53,866
1181	GFEP2-0467	114.97	43,93,196	4,39,320	39,53,876
1182	GFEP2-0468	114.97	43,93,196	4,39,320	39,53,876
1183	GFEP2-0476	114.97	43,31,320	4,33,133	38,98,187
1184	GFEP2-0503	114.97	46,19,947	4,64,209	41,55,738
1185	GFEP2-0516	215.25	81,09,220	8,22,586	72,86,634

1186	GFEP2-0517	266.77	99,06,606	9,91,765	89,14,841
1187	GFEP2-0524	202.36	82,77,084	5,31,002	77,46,082
1188	GFEP2-0529	114.97	43,93,196	4,33,637	39,59,559
1189	GFEP2-0530	114.97	43,93,196	4,33,640	39,59,556
1190	GFEP2-0531	114.97	43,93,196	4,33,640	39,59,556
1191	GFEP2-0535	102.21	38,50,595	4,22,524	34,28,071
1192	GFEP2-0536	102.21	41,07,188	4,08,194	36,98,993
1193	GFEP2-0538	102.21	41,07,188	4,08,194	36,98,993
1194	GFEP2-0563	139.04	51,63,305	5,17,167	46,46,137
1195	GFEP3-0618	125.53	45,26,487	4,59,083	40,67,403
1196	GFEP3-0894	195.14	73,51,610	14,12,871	59,38,739
1197	GFEP4-0962	174.83	62,10,105	3,52,596	58,57,509
1198	GFEP4-1023	114.97	44,85,923	2,44,170	42,41,754
1199	GFEP4-1076	114.97	43,31,320	4,33,133	38,98,187
1200	GFEP4-1077	114.97	42,69,444	2,32,270	40,37,174
1201	GFEP4-1078	114.97	42,69,444	2,32,270	40,37,174
1202	GFEP4-1079	114.97	43,31,320	2,38,224	40,93,096
1203	GFEP4-1080	114.97	43,31,320	21,48,620	21,82,700
1204	GFEP4-1081	114.97	43,31,320	4,33,133	38,98,187
1205	GFEP4-1089	114.97	44,85,923	2,44,320	42,41,604
1206	GFEP4-1090	114.97	44,85,923	4,48,593	40,37,331
1207	GFEP4-1091	114.97	44,85,923	6,64,569	38,21,355
1208	GFEP4-1092	114.97	44,85,923	7,03,169	37,82,755
1209	GFEP4-1153	129.3	47,32,018	4,56,563	42,75,455
1210	GFEP4-1179	222.95	82,79,345	8,27,938	74,51,407
1211	GFEP4-1189	222.95	80,39,364	4,37,209	76,02,155
1212	GFEP4-1234	208.5	77,42,732	7,74,273	69,68,459
1213	GFEP4-1271	102.21	38,50,595	3,49,712	35,00,883
1214	GFEP4-1287	124.2	46,79,045	2,54,604	44,24,441
1215	GFEP4-1308	102.21	39,88,039	3,98,810	35,89,229
1216	GFEP4-1353	102.21	39,88,039	3,96,325	35,91,714
1217	GFEP4-1354	102.21	39,88,039	3,96,302	35,91,738
1218	GFEP4-1356	102.21	39,88,039	5,98,207	33,89,832
1219	GFEP4-1358	102.21	39,88,039	3,98,870	35,89,169
1220	GFEP4-1359	102.21	39,88,039	3,98,804	35,89,235
1221	GFEP4-1379	102.21	38,50,595	3,85,060	34,65,535
1222	GFEP4-1380	196.74	77,29,532	7,72,954	69,56,578
1223	GFEP1-0010	678.66	2,66,63,323	26,32,808	2,40,30,515
1224	GFEP1-0015	480	1,93,75,013	16,26,285	1,77,48,728
1225	GFEP1-0043	381.83	1,54,12,388	15,41,239	1,38,71,148
1226	GFEP1-0044	548.92	2,36,93,125	23,42,485	2,13,50,640
	Total	**1,82,131**	**6,79,42,05,520**	**2,13,10,74,470**	**4,66,31,31,050**

SAMIR HUSSAIN & Co.
Chartered Accountants

Unsold Inventory			
Sr no	Plot No	Carpet Area (in sq.mtrs)	Unit Consideration as per Ready Reckoner Rate (In cr)
1	GFEP3-0604	146.78	6,10,605
2	GFEP3-0605	125.53	5,22,205
3	GFEP3-0812	125.53	5,22,205
4	GFEP3-0818	125.53	5,22,205
5	GFEP3-0840	125.53	5,22,205
6	GFEP3-0855	213.98	8,90,157
7	GFEP3-0857	150.60	6,26,496
8	GFEP4-0917	114.97	4,78,275
9	GFEP4-0969	114.97	4,78,275
10	GFEP4-0997	114.97	4,78,275
11	GFEP4-1012	114.97	4,78,275
12	GFEP4-1057	114.97	4,78,275
13	GFEP4-1073	114.97	4,78,275
14	GFEP4-1074	114.97	4,78,275
15	GFEP4-1145	129.92	5,40,467
16	GFEP4-1178	222.95	9,27,472
17	GFEP4-1224	102.23	4,25,277
18	GFEP4-1225	102.23	4,25,277
19	GFEP4-1239	102.21	4,25,194
20	GFEP4-1259	102.21	4,25,194
21	GFEP4-1262	177.24	7,37,318
22	GFEP4-1276	102.21	4,25,194
23	GFEP4-1395	150.61	6,26,538
24	GFEP1-0082	209.17	8,70,147
25	GFEP1-0083	279.73	11,63,677
26	GFEP1-0262	201.77	8,39,363
27	GFEP1-0263	232.77	9,68,323
28	GFEP2-0307	148.74	6,18,758
29	GFEP2-0323	102.21	4,25,194
30	GFEP2-0328	102.21	4,25,194
31	GFEP2-0329	102.21	4,25,194
32	GFEP2-0330	102.21	4,25,194
33	GFEP2-0332	143.34	5,96,294
34	GFEP2-0333	152.39	6,33,942
35	GFEP2-0349	190.98	7,94,477
36	GFEP2-0362	102.21	4,25,194

37	GFEP2-0363	102.21	4,25,194
38	GFEP2-0364	102.21	4,25,194
39	GFEP2-0365	102.21	4,25,194
40	GFEP2-0366	102.21	4,25,194
41	GFEP2-0368	139.77	5,81,443
42	GFEP2-0397	102.21	4,25,194
43	GFEP2-0400	102.21	4,25,194
44	GFEP2-0403	135.14	5,62,182
45	GFEP2-0404	137.82	5,73,331
46	GFEP2-0405	198.60	8,26,176
47	GFEP2-0406	226.03	9,40,285
48	GFEP2-0407	253.45	10,54,352
49	GFEP2-0408	280.88	11,68,461
50	GFEP2-0409	300.58	12,50,413
51	GFEP2-0433	177.37	7,37,859
52	GFEP2-0439	126.31	5,25,450
53	GFEP2-0443	179.09	7,45,014
54	GFEP2-0444	200.93	8,35,869
55	GFEP2-0457	408.78	17,00,525
56	GFEP2-0458	345.81	14,38,570
57	GFEP2-0474	114.97	4,78,275
58	GFEP2-0475	114.97	4,78,275
59	GFEP2-0551	200.52	8,34,163
60	GFEP4-1016	114.97	4,78,275
61	GFEP4-1018	114.97	4,78,275
62	GFEP4-1020	114.97	4,78,275
63	GFEP4-1075	114.97	4,78,275
64	GFEP4-1083	189.78	7,89,485
65	GFEP4-1084	322.69	13,42,390
66	GFEP4-1093	114.97	4,78,275
67	GFEP4-1131	114.97	4,78,275
68	GFEP4-1132	114.97	4,78,275
69	GFEP4-1133	114.97	4,78,275
70	GFEP4-1134	114.97	4,78,275
71	GFEP4-1135	114.97	4,78,275
72	GFEP4-1136	114.97	4,78,275
73	GFEP4-1139	196.82	8,18,771
74	GFEP4-1140	250.98	10,44,077
75	GFEP4-1142	246.71	10,26,314
76	GFEP4-1184	299.31	12,45,130
77	GFEP4-1185	257.17	10,69,827
78	GFEP4-1210	102.28	4,25,485
79	GFEP4-1211	102.27	4,25,443
80	GFEP4-1212	102.26	4,25,402

81	GFEP4-1222	102.23	4,25,277
82	GFEP4-1223	102.23	4,25,277
83	GFEP4-1232	208.95	8,69,232
84	GFEP4-1235	290.61	12,08,938
85	GFEP4-1236	336.23	13,98,717
86	GFEP4-1264	102.21	4,25,194
87	GFEP4-1265	102.21	4,25,194
88	GFEP4-1266	102.21	4,25,194
89	GFEP4-1267	102.21	4,25,194
90	GFEP4-1268	102.21	4,25,194
91	GFEP4-1269	102.21	4,25,194
92	GFEP4-1270	102.21	4,25,194
93	GFEP4-1277	102.21	4,25,194
94	GFEP4-1278	102.21	4,25,194
95	GFEP4-1279	102.21	4,25,194
96	GFEP4-1281	102.21	4,25,194
97	GFEP4-1282	102.21	4,25,194
98	GFEP4-1283	102.21	4,25,194
99	GFEP4-1284	102.21	4,25,194
100	GFEP4-1285	102.21	4,25,194
101	GFEP4-1286	102.21	4,25,194
102	GFEP4-1291	256.12	10,65,459
103	GFEP4-1309	102.21	4,25,194
104	GFEP4-1311	102.21	4,25,194
105	GFEP4-1312	102.21	4,25,194
106	GFEP4-1318	102.21	4,25,194
107	GFEP4-1319	102.21	4,25,194
108	GFEP4-1320	102.21	4,25,194
109	GFEP4-1321	102.21	4,25,194
110	GFEP4-1322	102.21	4,25,194
111	GFEP4-1323	102.21	4,25,194
112	GFEP4-1324	102.21	4,25,194
113	GFEP4-1325	102.21	4,25,194
114	GFEP4-1326	102.21	4,25,194
115	GFEP4-1327	102.21	4,25,194
116	GFEP4-1328	102.21	4,25,194
117	GFEP4-1329	120.63	5,01,821
118	GFEP4-1333	102.21	4,25,194
119	GFEP4-1334	102.21	4,25,194
120	GFEP4-1335	102.21	4,25,194
121	GFEP4-1336	102.21	4,25,194
122	GFEP4-1337	102.21	4,25,194
123	GFEP4-1342	207.27	8,62,243
124	GFEP4-1350	207.15	8,61,744

125	GFEP4-1355	102.21	4,25,194
126	GFEP4-1357	102.21	4,25,194
127	GFEP4-1363	102.21	4,25,194
128	GFEP4-1366	102.21	4,25,194
129	GFEP4-1367	102.21	4,25,194
130	GFEP4-1368	102.21	4,25,194
131	GFEP4-1369	102.21	4,25,194
132	GFEP4-1370	102.21	4,25,194
133	GFEP4-1371	102.21	4,25,194
134	GFEP4-1372	102.21	4,25,194
135	GFEP4-1373	102.21	4,25,194
136	GFEP4-1374	102.21	4,25,194
137	GFEP4-1375	102.21	4,25,194
138	GFEP4-1376	102.21	4,25,194
139	GFEP4-1377	102.21	4,25,194
140	GFEP4-1378	102.21	4,25,194
141	GFEP4-1382	102.21	4,25,194
142	GFEP4-1383	102.21	4,25,194
143	GFEP4-1387	269.01	11,19,082
144	GFEP4-1390	200.65	8,34,704
145	GFEP4-1398	150.45	6,25,872
146	GFEP4-1401	188.46	7,83,994
147	GFEP2-0560	376.49	15,66,198
148	GFEP3-0569	290.86	12,09,978
149	GFEP3-0570	350.78	14,59,245
150	GFEP1-0011	599.99	24,95,958
151	GFEP1-0016	480.00	19,96,800
152	GFEP1-0017	480.00	19,96,800
153	GFEP1-0018	578.34	24,05,894
154	GFEP1-0019	480.00	19,96,800
155	GFEP1-0025	375.14	15,60,582
156	GFEP1-0031	395.53	16,45,405
157	GFEP3-0574	370.98	15,43,277
Total		**25,404**	**10,56,82,595**

SAMIR HUSSAIN & Co.
Chartered Accountants

TABLE D

Comparison between Balance Cost and Receivables

Sr No	Particulars	Amount
1	Estimated Balance Cost to Complete the Real Estate Project (Difference of Total Estimated Project cost less cost incurred)	NA
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	(i) Balance unsold area (In Sq mt) (to be certified by Management and to be verified by CA from the records and books of accounts)	NA
	(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) as per Table C to this certificate	NA
4	Estimated receivables of ongoing project [Sum of 2 + 3(ii)]	NA
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	NA
	IF 4 is lesser than 1, then 100% of the balance receivables of ongoing project will be deposited in designated Account	NA

**Projects that are ongoing on the date of commencement of THE REAL ESTATE (REGULATION AND DEVELOPMENT) ACT, 2016 and for which the completion certificate has not been issued.*

TABLE E

Designatcd 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	1,60,06,34,649
3	Withdrawals	1,54,72,32,861
4	Closing Balance	5,34,01,789

Note:* In the context of this certificate, collections for the project were received towards the end of quarter (31/03/2024) and 70:30 split of the collection Started from Q1 24-25

SAMIR HUSSAIN & Co.
Chartered Accountants

TABLE F Means of Finance				
Sr no	Particulars	Estimated (at time of registeration) (in Rs.) (Proposed and indicative)	Proposed/Estimated (as on date of certificate) (In Rs)	Actual (As on date of certificate) (in Rs)
1	Own Funds		-	
2	Total Borrowed Funds (secured) - Drawdown availed till date	2,94,18,79,080	2,80,02,57,863	95,40,74,075
3	Total Borrowed Funds (unsecured) -Drawdown availed till date			
4	Customer receipts used for projects	2,29,29,42,654	2,19,29,42,654	2,13,10,74,470
5	Total Funds for Project	5,23,48,21,733	4,99,32,00,517	3,08,51,48,546
6	Total Estimated Cost (As per Table A)	5,23,48,21,733	4,99,32,00,517	4,99,32,00,517

TABLE G
Any Comments/Observations of CA

1	The certificate being issued is based on the records and documents produced before us and explanations provided to us by the management of the Company. It is pertinent to mention that the estimated costs in this certificate are based on engineer's certificate and management estimate. We don't vouch for accuracy of the same. Incurred costs in this certificate are as per the generally accepted accounting principles in India and we have obtained sufficient necessary supportings for issuance of this certificate but we have not verified the costs in entirety considering the volumnious transactions of the Company.

Yours Faithfully,
FOR SAMIR HUSSAIN & Co.
Chartered Accountants
SAMIR TAJAMMUL HUSSAIN
Digitally signed by SAMIR TAJAMMUL HUSSAIN
Date: 2024.10.14 15:11:02 +05'30'
Samir Hussain
Proprietor
Membership Number - 189324
FRN No-154525W
UDIN- 24189324BKGFHI4195
Date: 14-10-2024
Place: Nagpur

CA SAMIR HUSSAIN * M.No.189324 * CHARTERED ACCOUNTANT *

DREAM WORLD LANDMARKS LLP
Agreed and accepted by
Rupesh Kumar Verma
Authorised Signatory
Signature of Promoter(Authorised signatory)
Name: Rupesh Verma
Date: 14-10-2024