II. Средневзвешенные по площади значения удельного показателя кадастровой стоимости объектов недвижимости, рублей за кв.метр

№ п/п	Номер кадастрового квартала	Здание						Помещение			
		Нежилое здание		Жилой дом		Многоквартирный дом		Жилое		Нежилое	
		Минимальное значение	Среднее взвешенное по площади значение	Минимальное значение	Среднее взвешенное по площади значение	Минимальное значение	Среднее взвешенное по площади значение	Минимальное значение	Среднее взвешенное по площади значение	Минимальное значение	Среднее взвешенное по площади значение
1	2	3	4	5	6	7	8	9	10	11	12
Агрызский муниципальный район											
1	16:01:000000	1961.05	3415.64	2344.41	6407.16	-	-	7224.59	15804.81	1961.05	20064.86
2	16:01:010101	4972.65	9362.84	3782.94	6899.09	-	-	3782.94	4758.93	-	-
3	16:01:010102	10756.02	13121.82	3782.94	7588.13	-	-	-	-	-	-
4	16:01:010201	22273.80	22273.80	3757.42	7641.46	-	-	-	-	-	-
5	16:01:010301	-	-	3744.27	4232.53	-	-	-	-	-	-
6	16:01:010401	-	-	3745.60	7379.68	-	-	-	-	-	-
7	16:01:010501	3283.98	3586.30	-	-	-	-	-	-	-	-
8	16:01:010502	3630.39	3663.14	-	-	-	-	-	-	-	-
9	16:01:020101	1961.52	7945.62	4913.41	9170.76	7689.13	12271.21	7361.53	12032.20	10390.74	10390.74
10	16:01:020201	1961.09	16865.87	4794.37	7974.56	-	-	6963.22	6963.22	-	-
11	16:01:020303	-	-	-	-	-	-	-	-	-	-
12	16:01:020304	-	-	-	-	-	-	-	-	-	-
13	16:01:020305	-	-	-	-	-	-	-	-	-	-
14	16:01:030101	1961.04	15856.92	4694.12	9246.79	-	-	-	-	-	-
15	16:01:030201	1576.65	11887.41	4730.08	12177.57	12031.52	12031.52	4730.08	12975.32	1576.65	1576.65
16	16:01:030202	1453.96	8767.92	4730.08	11614.27	-	-	6012.90	14688.65	1453.96	1453.96
17	16:01:030203	1524.32	6895.27	4730.08	8874.98	-	-	4730.08	10168.96	-	-
18	16:01:030204	2217.03	2217.03	4730.08	7621.78	-	-	-	-	-	-
19	16:01:030205	1483.70	5471.38	4730.08	12868.40	-	-	4730.08	13314.66	-	-
20	16:01:030301	1960.97	20045.58	4327.46	8024.45	-	-	8826.16	8826.16	-	-
21	16:01:030401	1960.93	1960.93	4605.71	7137.12	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
22	16:01:030501	1960.99	4614.35	4729.25	7351.97	-	-	-	-	-	-
23	16:01:030601	-	-	-	-	-	-	-	-	-	-
24	16:01:030602	-	-	-	-	-	-	-	-	-	-
25	16:01:030604	-	-	-	-	-	-	-	-	-	-
26	16:01:040101	1961.07	9996.68	4731.76	8820.87	-	-	-	-	1961.07	1961.07
27	16:01:040201	2876.76	10405.15	4378.55	8079.99	-	-	-	-	-	-
28	16:01:040202	5724.91	7394.64	4378.55	7706.67	-	-	-	-	-	-
29	16:01:040301	-	-	4347.67	6235.34	-	-	-	-	-	-
30	16:01:040401	-	-	4280.98	5883.55	-	-	-	-	-	-
31	16:01:040501	1993.94	2804.46	4326.23	7319.02	-	-	-	-	-	-
32	16:01:040601	-	-	-	-	-	-	-	-	-	-
33	16:01:040602	-	-	4280.98	4673.88	-	-	-	-	-	-
34	16:01:040603	3837.97	3837.97	-	-	-	-	-	-	-	-
35	16:01:040604	3505.90	3505.90	-	-	-	-	-	-	-	-
36	16:01:050101	1961.42	10658.30	4650.41	9220.99	-	-	4650.41	7439.61	-	-
37	16:01:050301	3857.31	5170.42	4570.66	7005.03	-	-	-	-	-	-
38	16:01:050401	-	-	5177.95	5906.30	-	-	-	-	-	-
39	16:01:050501	-	-	-	-	-	-	-	-	-	-
40	16:01:050502	-	-	-	-	-	-	-	-	-	-
41	16:01:050601	-	-	4303.15	5475.48	-	-	-	-	-	-
42	16:01:060101	1961.13	10257.17	4520.03	7710.24	-	-	-	-	-	-
43	16:01:060201	1961.13	5440.75	4256.46	7568.24	-	-	11168.82	11168.82	-	-
44	16:01:060301	1961.00	11128.68	5324.36	7714.26	-	-	-	-	15127.76	15127.76
45	16:01:060401	1960.98	6369.89	4185.64	6708.46	-	-	-	-	-	-
46	16:01:060502	-	-	-	-	-	-	-	-	-	-
47	16:01:060503	-	-	-	-	-	-	-	-	-	-
48	16:01:060504	-	-	-	-	-	-	-	-	-	-
49	16:01:060601	-	-	-	-	-	-	-	-	-	-
50	16:01:060603	-	-	-	-	-	-	-	-	-	-
51	16:01:070101	1994.19	4197.33	4475.93	8198.66	-	-	11891.72	12018.57	-	-
52	16:01:070201	2423.39	8977.28	5499.67	8255.23	-	-	-	-	-	-
53	16:01:070301	-	-	4204.36	5854.32	-	-	-	-	-	-
54	16:01:070401	-	-	4226.11	5130.47	-	-	-	-	-	-
55	16:01:070501	1960.95	1960.95	5143.43	6672.27	-	-	-	-	-	-
56	16:01:070601	1960.99	9962.50	5960.94	7316.40	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
57	16:01:070701	-	-	-	-	-	-	-	-	-	-
58	16:01:070703	-	-	-	-	-	-	-	-	-	-
59	16:01:080101	5724.91	9286.71	4547.75	6641.93	-	-	-	-	-	-
60	16:01:080201	1961.47	11756.63	4534.18	7691.78	-	-	-	-	-	-
61	16:01:080202	17566.95	21598.58	4534.18	8534.90	-	-	11533.24	11533.24	-	-
62	16:01:080203	-	-	5707.51	7793.85	-	-	-	-	-	-
63	16:01:080204	6341.21	6341.21	4534.18	7189.04	-	-	-	-	-	-
64	16:01:080301	10931.74	11082.98	4206.08	7727.58	-	-	-	-	-	-
65	16:01:080302	1961.23	3981.17	4206.08	8803.01	-	-	11385.27	11385.27	-	-
66	16:01:080402	-	-	-	-	-	-	-	-	-	-
67	16:01:080403	-	-	-	-	-	-	-	-	-	-
68	16:01:080404	-	-	-	-	-	-	-	-	-	-
69	16:01:080502	4132.85	4134.52	-	-	-	-	-	-	-	-
70	16:01:090101	-	-	6286.85	7252.68	-	-	-	-	-	-
71	16:01:090201	5138.40	11947.36	5715.16	7086.26	-	-	-	-	-	-
72	16:01:090301	1960.96	6136.03	5308.32	8306.61	-	-	12223.31	12223.31	-	-
73	16:01:090401	1961.43	9682.36	4428.76	7464.51	-	-	-	-	12606.90	12606.90
74	16:01:090503	1409.25	5492.73	-	-	-	-	-	-	-	-
75	16:01:100101	1961.03	6570.33	4015.25	7077.69	-	-	-	-	1961.03	8408.29
76	16:01:100301	1961.12	9902.38	6231.53	8486.05	6231.53	6231.53	6231.53	8881.41	-	-
77	16:01:100302	6306.78	16228.21	4317.35	8100.25	-	-	-	-	-	-
78	16:01:100303	13481.46	19608.13	4317.35	7247.40	-	-	-	-	-	-
79	16:01:100304	-	-	4317.35	7694.53	-	-	-	-	-	-
80	16:01:100305	5059.40	5059.40	4317.35	6908.57	-	-	11614.00	11614.00	-	-
81	16:01:100401	3149.33	6671.43	4246.16	6911.02	-	-	-	-	-	-
82	16:01:100402	14488.51	22850.98	4246.16	6714.47	-	-	-	-	-	-
83	16:01:100502	-	-	-	-	-	-	-	-	-	-
84	16:01:100503	-	-	-	-	-	-	-	-	-	-
85	16:01:100504	1960.93	1977.44	7601.66	7601.66	-	-	-	-	-	-
86	16:01:100505	-	-	-	-	-	-	-	-	-	-
87	16:01:100508	-	-	-	-	-	-	-	-	-	-
88	16:01:110101	10841.57	11338.00	3559.21	5616.79	-	-	-	-	-	-
89	16:01:110102	3555.47	8522.14	3559.21	5409.39	-	-	-	-	-	-
90	16:01:110103	-	-	3559.21	5261.72	-	-	-	-	-	-
91	16:01:110104	-	-	3559.21	5839.58	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
92	16:01:110201	-	-	3507.58	5301.15	-	-	-	-	-	-
93	16:01:110202	3092.76	9442.98	3507.58	5085.95	-	-	-	-	-	-
94	16:01:110203	30598.75	30598.75	3507.58	5172.51	-	-	-	-	-	-
95	16:01:110301	3317.29	3375.23	3521.71	5195.37	-	-	16092.12	16092.12	-	-
96	16:01:110501	3555.47	3555.47	-	-	-	-	-	-	-	-
97	16:01:110502	-	-	-	-	-	-	-	-	-	-
98	16:01:110504	-	-	-	-	-	-	-	-	-	-
99	16:01:110508	-	-	-	-	-	-	-	-	-	-
100	16:01:110509	-	-	3492.82	4584.68	-	-	-	-	-	-
101	16:01:110601	-	-	-	-	-	-	-	-	-	-
102	16:01:120101	4397.15	11628.48	3865.88	6529.15	-	-	-	-	-	-
103	16:01:120102	30447.65	30447.65	3865.88	6187.29	-	-	-	-	-	-
104	16:01:120201	3671.11	8537.01	3610.13	5955.58	-	-	-	-	-	-
105	16:01:120403	-	-	-	-	-	-	-	-	-	-
106	16:01:130101	4226.70	9141.85	3596.27	5419.92	-	-	-	-	-	-
107	16:01:130201	3202.76	6120.81	3879.52	6245.76	-	-	5564.86	5564.86	-	-
108	16:01:130202	-	-	4883.45	6262.48	-	-	-	-	-	-
109	16:01:130203	15530.25	15737.92	3879.52	6186.53	-	-	-	-	-	-
110	16:01:130204	3545.75	3816.42	3879.52	6921.89	-	-	9685.61	9863.39	-	-
111	16:01:130301	5724.91	15610.81	3946.42	5358.35	-	-	-	-	-	-
112	16:01:130401	-	-	-	-	-	-	-	-	-	-
113	16:01:130402	3202.76	3202.76	-	-	-	-	-	-	-	-
114	16:01:130403	-	-	8768.11	8768.11	-	-	-	-	-	-
115	16:01:140101	3410.75	11732.12	4048.59	6828.88	-	-	-	-	-	-
116	16:01:140102	1994.76	2305.83	4048.59	7492.76	-	-	4048.59	8760.38	-	-
117	16:01:140103	1994.76	14211.80	4048.59	7079.61	-	-	-	-	-	-
118	16:01:140104	4088.00	16586.18	4048.59	6374.24	-	-	-	-	-	-
119	16:01:140105	1994.76	1994.76	4048.59	8143.91	10107.70	10107.70	4048.59	10247.47	-	-
120	16:01:140106	1961.12	6131.34	4048.59	6595.32	-	-	-	-	-	-
121	16:01:140202	-	-	-	-	-	-	-	-	-	-
122	16:01:140204	1994.76	1994.76	-	-	-	-	-	-	-	-
123	16:01:150101	2285.44	2285.44	3974.66	7271.67	-	-	-	-	-	-
124	16:01:150102	3317.29	11158.47	3974.66	7504.02	-	-	-	-	-	-
125	16:01:150103	-	-	3974.66	7304.37	-	-	-	-	-	-
126	16:01:150201	5724.91	5724.91	3698.46	5581.79	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
127	16:01:150301	2637.26	2637.26	3854.52	7157.17	-	-	-	-	-	-
128	16:01:150302	5724.91	12040.53	3854.52	7412.85	-	-	-	-	-	-
129	16:01:150401	-	-	3882.40	5880.01	-	-	-	-	-	-
130	16:01:150501	-	-	-	-	-	-	-	-	-	-
131	16:01:160101	3580.17	3580.17	4251.50	6602.75	-	-	-	-	-	-
132	16:01:160102	1961.19	7021.24	4251.50	6449.12	-	-	8563.56	10547.72	-	-
133	16:01:160103	3355.86	3355.86	4251.50	6351.04	-	-	4251.50	8312.64	-	-
134	16:01:160201	-	-	3852.03	6182.31	-	-	-	-	-	-
135	16:01:160302	-	-	-	-	-	-	-	-	-	-
136	16:01:160304	-	-	-	-	-	-	-	-	-	-
137	16:01:170101	4628.78	15009.07	4444.95	7610.30	-	-	-	-	-	-
138	16:01:170102	1586.95	8062.53	4940.70	7791.04	-	-	8897.70	8950.78	-	-
139	16:01:170103	1586.95	2851.47	3998.93	7654.46	-	-	-	-	-	-
140	16:01:180101	1409.25	6761.68	4331.54	7317.28	-	-	10881.59	10915.61	-	-
141	16:01:180201	4046.91	7282.09	4055.73	6254.61	-	-	4055.73	5170.02	-	-
142	16:01:180202	23890.93	23890.93	3282.65	6541.39	-	-	5853.91	5853.91	-	-
143	16:01:180301	2285.33	2285.33	-	-	-	-	-	-	-	-
144	16:01:180302	2335.96	3631.40	-	-	-	-	-	-	-	-
145	16:01:180303	-	-	-	-	-	-	-	-	-	-
146	16:01:190101	3376.61	9835.05	3848.47	7375.28	-	-	-	-	-	-
147	16:01:190102	12076.44	12076.44	4784.47	6868.78	-	-	-	-	-	-
148	16:01:190201	-	-	5139.79	5870.71	-	-	-	-	-	-
149	16:01:190202	11928.70	12953.81	3789.49	5854.05	-	-	-	-	-	-
150	16:01:190203	29106.24	29106.24	3789.49	5525.99	-	-	-	-	-	-
151	16:01:190301	10257.71	12330.10	3760.77	6495.98	-	-	5776.52	5776.52	-	-
152	16:01:190302	-	-	1994.39	5771.19	-	-	-	-	-	-
153	16:01:190303	1994.39	2285.23	3760.77	5772.45	-	-	-	-	-	-
154	16:01:190304	5420.79	5420.79	3760.77	5766.19	-	-	-	-	-	-
155	16:01:190305	3482.13	3513.35	3760.77	5279.33	-	-	-	-	-	-
156	16:01:190401	-	-	4300.32	5638.86	-	-	-	-	-	-
157	16:01:190501	-	-	3755.46	5866.56	-	-	-	-	-	-
158	16:01:190601	-	-	-	-	-	-	-	-	-	-
159	16:01:190602	1994.39	1994.39	-	-	-	-	-	-	-	-
160	16:01:190603	-	-	-	-	-	-	-	-	-	-
161	16:01:190604	-	-	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
162	16:01:190701	1409.25	1419.68	-	-	-	-	-	-	-	-
163	16:01:190702	-	-	-	-	-	-	-	-	-	-
164	16:01:190703	-	-	-	-	-	-	-	-	-	-
165	16:01:200101	2917.26	5650.47	4155.20	6164.54	-	-	6382.38	6692.30	-	-
166	16:01:200102	1961.22	6381.30	4155.20	6036.89	-	-	4155.20	6773.84	-	-
167	16:01:200201	-	-	3832.15	5159.62	-	-	-	-	-	-
168	16:01:200301	3837.97	4006.37	4065.94	5542.67	-	-	6362.89	6362.89	-	-
169	16:01:200401	22838.83	22838.83	4434.98	6360.03	-	-	-	-	-	-
170	16:01:200402	1961.12	4832.44	5344.79	6512.05	-	-	-	-	-	-
171	16:01:200502	1994.22	3338.25	-	-	-	-	-	-	-	-
172	16:01:200504	-	-	-	-	-	-	-	-	-	-
173	16:01:200505	-	-	-	-	-	-	-	-	-	-
174	16:01:200601	-	-	-	-	-	-	-	-	-	-
175	16:01:200602	1961.12	8351.88	-	-	-	-	-	-	-	-
176	16:01:210101	2254.06	4001.46	6256.63	9311.90	-	-	-	-	-	-
177	16:01:210102	3854.10	6785.44	5593.93	7641.10	-	-	-	-	-	-
178	16:01:210103	2335.96	5366.67	4022.98	7813.32	-	-	4022.98	8913.04	-	-
179	16:01:210104	2254.06	2857.74	4022.98	11985.14	21190.74	21190.74	9379.54	15217.67	5932.68	6152.34
180	16:01:210105	1453.88	1900.81	7974.28	7974.28	-	-	-	-	-	-
181	16:01:210106	1581.89	6765.54	6140.96	12386.45	-	-	6140.96	14575.92	-	-
182	16:01:210107	3055.72	11644.02	4022.98	10689.22	8731.23	8731.23	4022.98	12719.94	-	-
183	16:01:210108	-	-	6179.28	11241.37	-	-	-	-	-	-
184	16:01:210109	1453.88	9291.71	6414.24	13296.03	14329.60	16303.96	6414.24	15121.50	9867.10	16074.61
185	16:01:210201	2344.41	4649.86	3417.59	5261.70	-	-	-	-	-	-
186	16:01:210301	-	-	-	-	-	-	-	-	-	-
187	16:01:210302	1960.93	3501.22	-	-	-	-	-	-	-	-
188	16:01:210303	-	-	-	-	-	-	-	-	-	-
189	16:01:210306	-	-	-	-	-	-	-	-	-	-
190	16:01:210307	-	-	-	-	-	-	-	-	-	-
191	16:01:210309	12998.32	12998.32	-	-	-	-	-	-	-	-
192	16:01:220101	3301.10	8642.54	-	-	-	-	-	-	-	-
193	16:01:220102	2614.17	3333.43	2614.17	2614.17	-	-	-	-	2614.17	2614.17
194	16:01:220103	2344.41	5191.11	2344.41	9786.84	-	-	-	-	-	-
195	16:01:220104	2551.88	4930.77	6181.74	6773.35	-	-	-	-	-	-
196	16:01:220105	2551.88	4425.10	12939.75	12939.75	-	-	-	-	-	-

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197	16:01:220106	7443.14	7443.14	-	-	-	-	-	-	-	-
198	16:01:220201	-	-	11273.96	13387.85	-	-	-	-	-	-
199	16:01:220202	1409.25	1409.25	11082.71	12825.60	-	-	-	-	-	-
200	16:01:220203	-	-	9936.51	13055.98	-	-	-	-	-	-
201	16:01:220204	1409.25	1409.25	11260.10	12339.51	-	-	-	-	-	-
202	16:01:220205	3663.78	3707.10	10992.37	13611.63	-	-	21963.48	21963.48	-	-
203	16:01:220206	5455.56	13937.17	-	-	25415.69	27025.76	23651.14	26825.70	25668.61	27930.64
204	16:01:220207	2650.89	20753.82	20752.03	21974.09	25455.18	26392.79	19848.47	26074.15	2650.89	27115.43
205	16:01:220208	2614.17	3870.07	12553.96	17169.98	-	-	12614.53	17849.95	2614.17	2614.17
206	16:01:220209	3578.23	3578.23	-	-	-	-	-	-	-	-
207	16:01:220210	2614.17	3397.90	15648.70	17575.30	19361.04	27202.28	15306.16	21293.02	2614.17	2614.17
208	16:01:220211	3418.11	6203.16	10659.25	20461.64	-	-	14483.42	22162.13	-	-
209	16:01:220212	2810.27	4977.38	17225.88	20415.77	19988.95	19988.95	18112.46	20422.97	8317.06	8317.06
210	16:01:220213	2956.22	3365.73	16643.81	18957.19	-	-	15967.02	18715.40	24468.92	24468.92
211	16:01:220214	3494.67	21576.65	15528.57	17433.63	20992.41	20992.41	14487.28	17990.21	-	-
212	16:01:220215	3514.70	10676.03	18143.05	19010.79	29051.89	29051.89	18143.05	27507.61	-	-
213	16:01:220216	-	-	11326.09	14636.38	-	-	-	-	-	-
214	16:01:220217	-	-	11398.45	13082.94	-	-	-	-	-	-
215	16:01:220218	-	-	11601.88	14138.52	-	-	-	-	-	-
216	16:01:220219	-	-	11673.09	11967.15	-	-	-	-	-	-
217	16:01:220220	30046.84	30046.84	11457.93	13636.37	-	-	-	-	-	-
218	16:01:220221	-	-	11552.61	12725.14	-	-	-	-	-	-
219	16:01:220222	30370.94	30370.94	-	-	27328.19	27879.88	25672.02	27641.38	-	-
220	16:01:220223	3614.65	14217.53	12970.89	20647.74	25643.00	26341.95	11440.83	25824.35	3614.65	10042.92
221	16:01:220224	3626.87	3626.87	11720.06	15109.32	-	-	16428.97	16428.97	-	-
222	16:01:220225	1409.25	1409.25	11682.00	13003.57	-	-	-	-	-	-
223	16:01:220226	1409.25	1409.25	11701.21	12784.04	-	-	17322.58	17322.58	-	-
224	16:01:220227	-	-	11749.29	13604.41	-	-	-	-	-	-
225	16:01:220228	-	-	11698.75	12810.29	-	-	-	-	-	-
226	16:01:220229	3726.14	3727.97	10818.08	14048.68	28009.73	28288.30	25585.18	28123.08	-	-
227	16:01:220230	3494.67	15983.16	13097.43	13782.37	26010.96	27562.63	24224.66	26822.44	27895.68	29525.14
228	16:01:220231	1731.46	9776.20	11523.82	19388.89	24551.37	24710.98	15385.24	20645.88	23889.65	24131.80
229	16:01:220232	27317.83	30478.93	10132.37	10689.29	25262.88	25488.38	10132.37	25053.13	27317.83	27853.42
230	16:01:220233	2966.22	15041.45	12061.16	17065.53	27811.82	27956.31	12061.16	26771.62	31058.17	31058.17
231	16:01:220234	-	-	11674.14	14435.52	-	-	12819.02	12819.02	-	-

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232	16:01:220235	-	-	11755.32	14387.77	-	-	-	-	-	-
233	16:01:220236	1409.25	1409.25	11942.50	13988.69	-	-	-	-	-	-
234	16:01:220237	1409.25	1409.25	12063.16	14569.69	-	-	-	-	-	-
235	16:01:220238	-	-	12002.69	13596.37	-	-	-	-	-	-
236	16:01:220239	1409.25	27207.60	8612.02	14781.05	-	-	-	-	-	-
237	16:01:220240	7877.73	13520.82	14639.34	15870.82	25326.90	25326.90	17446.34	24785.63	-	-
238	16:01:220241	3126.29	4004.06	-	-	-	-	-	-	-	-
239	16:01:220242	-	-	11832.77	14320.21	-	-	16892.51	16892.51	-	-
240	16:01:220243	-	-	11939.12	13488.25	-	-	12433.81	15408.04	-	-
241	16:01:220244	-	-	12100.12	14902.47	-	-	-	-	-	-
242	16:01:220245	-	-	12233.14	13821.98	-	-	-	-	-	-
243	16:01:220246	-	-	12228.07	13824.29	-	-	-	-	-	-
244	16:01:220247	5071.13	8846.54	11324.42	14180.64	-	-	-	-	-	-
245	16:01:220248	3490.30	7408.03	12616.58	14312.38	-	-	-	-	3542.18	8228.37
246	16:01:220249	3401.56	15100.68	12964.34	18934.53	27003.61	27003.61	16329.21	26070.88	8312.59	19466.48
247	16:01:220250	10680.38	11881.34	12167.66	12167.66	-	-	12167.66	16508.85	-	-
248	16:01:220251	2966.22	5780.01	7164.61	20467.91	26438.15	27762.42	11439.64	25244.42	34515.62	34515.62
249	16:01:220252	2753.92	10733.42	10950.55	16683.81	11508.63	27795.51	10950.55	24704.80	30984.58	31162.64
250	16:01:220253	2615.91	2754.46	10290.38	15860.13	15256.76	15256.76	10290.38	15947.36	2615.91	2615.91
251	16:01:220254	2912.07	4645.60	15334.50	15334.50	-	-	14487.28	14487.28	-	-
252	16:01:220255	11657.81	11657.81	11900.37	15210.17	-	-	13992.81	15043.26	-	-
253	16:01:220256	-	-	11951.39	15541.34	-	-	-	-	-	-
254	16:01:220257	-	-	10681.56	14421.98	-	-	-	-	-	-
255	16:01:220258	3626.87	4088.23	12232.22	14987.20	-	-	22603.14	22603.14	-	-
256	16:01:220259	-	-	12298.70	15041.46	-	-	18281.83	20189.49	-	-
257	16:01:220260	3459.46	12672.86	12372.09	16140.48	-	-	16985.88	19422.60	-	-
258	16:01:220261	1409.25	1409.25	11703.39	15493.61	-	-	18794.32	18803.97	-	-
259	16:01:220262	12608.55	18777.61	12155.41	15206.02	-	-	15071.73	15071.73	-	-
260	16:01:220263	2966.22	10408.41	12147.98	13501.69	-	-	12147.98	12147.98	-	-
261	16:01:220264	3518.34	3518.34	3518.34	15512.92	-	-	11679.14	17821.26	-	-
262	16:01:220265	-	-	11962.38	13928.88	-	-	13293.69	13293.69	-	-
263	16:01:220266	1409.25	1409.25	11884.44	13317.38	-	-	-	-	-	-
264	16:01:220267	30501.01	30501.01	10494.85	14141.49	-	-	17714.14	18777.09	-	-
265	16:01:220268	-	-	1409.25	14002.11	-	-	-	-	-	-
266	16:01:220269	-	-	12141.04	14284.16	-	-	-	-	-	-

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267	16:01:220270	-	-	12231.04	14768.42	-	-	-	-	-	-
268	16:01:220271	2508.83	2774.00	12377.09	14927.61	-	-	-	-	2508.83	2508.83
269	16:01:220272	5453.81	5453.81	11723.04	13426.47	-	-	11723.04	11723.04	-	-
270	16:01:220273	2614.17	3103.93	12053.25	14598.32	-	-	-	-	-	-
271	16:01:220274	-	-	10356.05	13753.20	-	-	12417.02	12417.02	-	-
272	16:01:220275	-	-	11876.07	13167.03	-	-	-	-	-	-
273	16:01:220276	-	-	11854.05	13575.91	-	-	-	-	-	-
274	16:01:220277	-	-	12041.78	14817.18	-	-	-	-	-	-
275	16:01:220279	-	-	11746.38	13359.34	-	-	-	-	-	-
276	16:01:220280	1409.25	1409.25	11762.19	14214.04	-	-	-	-	-	-
277	16:01:220281	-	-	10780.18	12970.15	-	-	-	-	-	-
278	16:01:220282	-	-	11178.19	14405.52	-	-	-	-	-	-
279	16:01:220283	-	-	11953.30	14187.37	-	-	-	-	-	-
280	16:01:220284	1409.25	1409.25	10743.37	14957.80	-	-	-	-	-	-
281	16:01:220285	-	-	8612.02	15542.19	-	-	-	-	-	-
282	16:01:220287	-	-	11796.07	12688.98	-	-	-	-	-	-
283	16:01:220288	3901.84	14647.70	10179.35	15395.24	-	-	10179.35	18250.39	-	-
284	16:01:220289	3837.26	3933.43	12704.05	13789.14	-	-	-	-	-	-
285	16:01:220292	-	-	11985.85	16307.40	-	-	14292.00	16306.78	-	-
286	16:01:220293	1409.25	8073.02	12474.68	15135.62	-	-	-	-	-	-
287	16:01:220294	1737.31	18014.29	11649.08	20351.07	-	-	17491.55	20962.25	-	-
288	16:01:220295	-	-	11900.50	14095.50	-	-	21283.32	21283.32	-	-
289	16:01:220296	3290.46	3290.46	11368.84	12954.12	-	-	12741.67	13091.04	-	-
290	16:01:220297	-	-	1409.25	12860.66	-	-	-	-	-	-
291	16:01:220298	3049.18	17218.31	11815.87	14447.20	25564.10	25564.10	11815.87	17863.06	-	-
292	16:01:220299	2307.63	8788.51	11592.08	15237.33	15157.79	25196.25	11592.08	24830.19	-	-
293	16:01:220401	1409.25	5580.99	8614.09	14562.12	12291.71	12340.48	8614.09	15710.71	4876.22	4876.22
294	16:01:220403	1993.94	1993.94	-	-	-	-	-	-	-	-
295	16:01:220404	3984.24	3984.24	10972.87	12499.76	-	-	-	-	1409.25	4785.19
296	16:01:220405	33207.46	33207.46	5492.85	5492.85	-	-	5492.85	5492.85	-	-
297	16:01:220406	-	-	-	-	-	-	-	-	-	-
298	16:01:220408	-	-	8825.46	10988.28	-	-	-	-	-	-
299	16:01:220414	2548.21	3436.91	-	-	-	-	-	-	-	-
300	16:01:220415	-	-	-	-	-	-	-	-	-	-
301	16:01:220501	4271.69	4271.69	10188.12	13555.55	-	-	-	-	-	-

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302	16:01:220502	-	-	10921.95	12573.87	-	-	-	-	-	-
303	16:01:220503	1409.25	1409.25	9784.94	12269.92	-	-	-	-	-	-
304	16:01:220504	-	-	8612.02	11628.29	-	-	-	-	-	-
305	16:01:220505	31587.64	31587.64	11052.29	12881.11	-	-	12045.08	12760.60	-	-
306	16:01:220506	1409.25	1409.25	10299.04	12696.22	-	-	-	-	-	-
307	16:01:220507	-	-	5456.47	12845.02	-	-	-	-	-	-
308	16:01:220508	3385.04	3421.09	11209.18	13972.70	-	-	12086.02	17373.16	-	-
309	16:01:220509	-	-	11993.52	15144.12	-	-	-	-	-	-
310	16:01:220510	1409.25	1409.25	11536.05	14280.33	-	-	16781.67	18129.48	-	-
311	16:01:220511	29158.67	29158.67	10828.49	13587.33	-	-	11506.91	15704.97	-	-
312	16:01:220512	-	-	10318.87	12559.03	-	-	-	-	-	-
313	16:01:220513	1993.94	1993.94	11863.14	13769.81	-	-	-	-	-	-
314	16:01:220514	1409.25	1409.25	11998.48	13956.09	-	-	-	-	-	-
315	16:01:220515	-	-	10468.09	15508.65	-	-	16878.16	19559.81	-	-
316	16:01:220516	-	-	11085.17	12653.33	-	-	-	-	-	-
317	16:01:220517	-	-	11919.75	13447.01	-	-	-	-	-	-
318	16:01:220518	4548.09	7919.63	10859.15	14961.88	-	-	15806.65	17092.55	-	-
319	16:01:220519	-	-	11503.06	13296.46	-	-	-	-	-	-
320	16:01:220520	3301.10	3404.34	11678.06	13975.18	-	-	-	-	-	-
321	16:01:220521	1409.25	1409.25	11024.70	13789.39	-	-	-	-	-	-
322	16:01:220522	-	-	11885.84	12890.09	-	-	-	-	-	-
323	16:01:220523	4012.10	18455.01	11657.66	15448.64	-	-	-	-	-	-
324	16:01:220524	-	-	10163.80	12493.79	-	-	-	-	-	-
325	16:01:220525	-	-	10825.18	12570.41	-	-	12059.21	12059.21	-	-
326	16:01:220526	-	-	11407.58	12545.87	-	-	-	-	-	-
327	16:01:220527	3956.58	7278.49	3956.58	18485.81	20601.31	20601.31	11459.66	19730.18	-	-
328	16:01:220528	3408.70	6676.33	11504.54	13328.72	-	-	-	-	-	-
329	16:01:220529	4842.37	14598.07	11222.59	13884.44	-	-	-	-	-	-
330	16:01:220530	2973.57	3172.63	12088.15	13116.44	-	-	-	-	9867.10	9867.10
331	16:01:220531	2819.77	5818.58	12256.29	14730.73	-	-	12256.29	12256.29	-	-
332	16:01:220532	2614.17	12222.23	3564.01	16300.27	-	-	19844.32	21462.74	3564.01	3564.01
333	16:01:220533	-	-	11404.44	17776.96	-	-	19760.64	21218.32	-	-
334	16:01:220534	-	-	1409.25	13130.35	-	-	-	-	-	-
335	16:01:220535	27736.35	27736.35	11829.47	14483.23	-	-	-	-	-	-
336	16:01:220536	-	-	10031.65	13820.42	-	-	15885.16	15885.16	-	-

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337	16:01:220537	30197.47	30197.47	10838.42	12279.53	-	-	-	-	-	-
338	16:01:220538	-	-	9709.04	13390.89	-	-	-	-	-	-
339	16:01:220539	1409.25	1409.25	10734.80	14539.20	-	-	-	-	-	-
340	16:01:220540	-	-	11629.55	13835.22	-	-	-	-	-	-
341	16:01:220541	-	-	11911.03	13199.58	-	-	-	-	-	-
342	16:01:220542	4783.07	4783.07	11370.24	14200.36	-	-	21144.29	21144.29	-	-
343	16:01:220543	-	-	10299.87	13668.40	-	-	16289.00	18135.38	-	-
344	16:01:220544	1409.25	1409.25	10939.66	13049.46	-	-	-	-	-	-
345	16:01:220545	-	-	10753.19	12596.95	-	-	-	-	-	-
346	16:01:220546	-	-	9770.17	12674.38	-	-	-	-	-	-
347	16:01:220547	-	-	10631.04	12389.22	-	-	-	-	-	-
348	16:01:220548	-	-	11043.56	12084.76	-	-	-	-	-	-
349	16:01:220549	3179.50	5198.73	9708.89	12620.73	-	-	12291.71	14462.65	-	-
350	16:01:220551	35794.25	35794.25	11477.54	13976.48	-	-	-	-	-	-
351	16:01:220552	2708.63	9424.87	11589.91	15202.47	-	-	20554.42	20554.42	3956.58	3956.58
352	16:01:220553	3480.69	4410.84	9666.67	14190.66	-	-	15140.66	19095.75	-	-
353	16:01:220554	5481.87	5481.87	11391.75	13082.87	-	-	-	-	-	-
354	16:01:220555	-	-	11239.75	12226.34	-	-	-	-	-	-
355	16:01:220556	-	-	11231.09	13720.75	-	-	16327.04	16327.04	-	-
356	16:01:220557	1409.25	1409.25	10968.97	12819.14	-	-	-	-	-	-
357	16:01:220558	1702.48	4463.70	11077.49	14046.74	-	-	9708.89	12471.18	10844.35	10844.35
358	16:01:220560	2614.17	3370.95	11638.03	20630.14	-	-	20860.63	21604.20	-	-
359	16:01:220561	2614.17	2614.17	9542.10	14500.43	-	-	-	-	-	-
360	16:01:220562	1409.25	2315.83	12185.29	14958.07	13240.56	13240.56	12185.29	15449.14	-	-
361	16:01:220565	1409.25	1409.25	11087.97	14031.99	-	-	-	-	-	-
362	16:01:220566	1409.25	1409.25	9404.40	13665.92	-	-	-	-	-	-
363	16:01:220567	1409.25	1409.25	12071.88	13775.36	-	-	-	-	-	-
364	16:01:220568	2346.46	3718.11	11285.32	20346.85	19890.69	20011.22	18850.98	20425.34	-	-
365	16:01:220569	2862.09	3414.35	-	-	26421.78	26421.78	11285.32	11285.32	24953.37	26368.49
366	16:01:220570	2346.46	4496.62	22694.38	22694.38	-	-	22694.38	22694.38	3945.69	3945.69
367	16:01:220571	2307.63	25880.00	-	-	-	-	-	-	-	-
368	16:01:220572	3554.15	3554.15	14833.48	20678.57	21890.25	21890.25	14833.48	21024.21	-	-
369	16:01:220573	2551.88	3877.68	11573.73	19899.42	-	-	11573.73	19699.15	-	-
370	16:01:220575	4504.08	4881.10	-	-	-	-	-	-	-	-
371	16:01:220576	1409.25	4907.69	10325.26	10325.26	-	-	-	-	-	-

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372	16:01:220578	3447.80	4842.60	7464.76	10707.52	-	-	7464.76	13541.58	-	-
373	16:01:220583	1409.25	1409.25	11874.06	13738.75	-	-	-	-	-	-
374	16:01:220584	3442.01	3546.80	11945.23	13601.15	-	-	12273.64	17084.47	-	-
375	16:01:220585	13698.11	14765.28	15098.91	15098.91	-	-	-	-	-	-
376	16:01:220586	4862.80	22647.17	10743.99	16770.37	-	-	20752.34	20752.34	-	-
377	16:01:220597	9431.51	9431.51	9988.28	14861.43	19195.37	19195.37	18953.05	19359.91	-	-
Азнакаевский муниципальный район											
1	16:02:000000	1255.76	3493.44	3224.75	3397.55	-	-	-	-	-	-
2	16:02:010101	4058.85	10855.71	4612.91	7541.40	13314.04	13314.04	13314.04	13424.64	-	-
3	16:02:010102	3180.25	3753.68	4567.41	7606.33	-	-	-	-	-	-
4	16:02:010103	3312.65	3316.38	6392.51	7129.19	-	-	-	-	-	-
5	16:02:010104	3505.63	11498.08	6512.81	7533.80	-	-	-	-	-	-
6	16:02:010105	1961.31	2003.50	-	-	-	-	-	-	-	-
7	16:02:010106	3042.03	3394.75	3042.03	3042.03	-	-	-	-	-	-
8	16:02:010107	1961.31	1961.31	-	-	-	-	-	-	-	-
9	16:02:010108	3136.62	3288.25	-	-	-	-	-	-	-	-
10	16:02:010109	-	-	-	-	-	-	-	-	-	-
11	16:02:010110	-	-	-	-	-	-	-	-	-	-
12	16:02:010201	3323.85	3323.85	4793.07	5908.44	-	-	-	-	-	-
13	16:02:010202	-	-	5967.00	5967.00	-	-	-	-	-	-
14	16:02:010203	-	-	-	-	-	-	-	-	-	-
15	16:02:020101	2079.89	7101.95	4402.18	7498.66	-	-	6275.41	6275.41	10754.61	10793.79
16	16:02:020102	-	-	-	-	-	-	-	-	-	-
17	16:02:020103	-	-	-	-	-	-	-	-	-	-
18	16:02:020104	-	-	-	-	-	-	-	-	-	-
19	16:02:020105	-	-	-	-	-	-	-	-	-	-
20	16:02:020106	1994.09	3198.79	-	-	-	-	-	-	-	-
21	16:02:020201	3800.82	3800.82	4066.61	6645.59	-	-	-	-	-	-
22	16:02:020202	1961.31	1961.31	-	-	-	-	-	-	-	-
23	16:02:020203	1993.91	1993.91	-	-	-	-	-	-	-	-
24	16:02:020204	-	-	-	-	-	-	-	-	-	-
25	16:02:020205	1961.31	1961.31	-	-	-	-	-	-	-	-
26	16:02:030101	3093.51	4693.82	4790.38	8705.31	-	-	13072.56	13330.88	10390.74	10390.74
27	16:02:030102	3811.53	5053.05	5976.65	7573.26	-	-	-	-	-	-
28	16:02:030103	1255.76	1942.40	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
29	16:02:030104	1961.31	2457.23	-	-	-	-	-	-	-	-
30	16:02:030105	-	-	-	-	-	-	-	-	-	-
31	16:02:030201	-	-	4461.66	7469.28	-	-	11330.37	11330.37	-	-
32	16:02:030202	-	-	-	-	-	-	-	-	-	-
33	16:02:030203	-	-	-	-	-	-	-	-	-	-
34	16:02:030204	-	-	-	-	-	-	-	-	-	-
35	16:02:030205	1255.76	4841.19	4066.61	4066.61	-	-	-	-	-	-
36	16:02:040101	1994.25	8697.38	4606.97	7861.29	-	-	4606.97	10361.99	1994.25	10595.12
37	16:02:040102	-	-	-	-	-	-	-	-	-	-
38	16:02:040103	-	-	-	-	-	-	-	-	-	-
39	16:02:040104	1961.31	1961.31	-	-	-	-	-	-	-	-
40	16:02:040105	-	-	-	-	-	-	-	-	-	-
41	16:02:040106	1993.91	1993.91	-	-	-	-	-	-	-	-
42	16:02:040107	-	-	-	-	-	-	-	-	-	-
43	16:02:040201	-	-	5363.77	7916.89	-	-	11898.55	11898.55	-	-
44	16:02:040202	-	-	-	-	-	-	-	-	-	-
45	16:02:040204	-	-	-	-	-	-	-	-	-	-
46	16:02:050101	1994.52	9314.52	4887.82	8969.09	-	-	6881.56	10935.67	8180.72	9638.87
47	16:02:050102	1961.31	1961.31	-	-	-	-	-	-	-	-
48	16:02:050103	-	-	-	-	-	-	-	-	-	-
49	16:02:050104	-	-	-	-	-	-	-	-	-	-
50	16:02:050105	7667.30	7688.86	6180.88	10335.81	-	-	-	-	-	-
51	16:02:050106	1255.76	6563.37	7259.78	13923.26	-	-	-	-	-	-
52	16:02:050107	1255.76	6222.32	4066.61	4500.45	-	-	-	-	-	-
53	16:02:050108	-	-	-	-	-	-	-	-	-	-
54	16:02:050110	-	-	-	-	-	-	-	-	-	-
55	16:02:050111	1961.31	2741.90	11939.00	11939.00	-	-	-	-	-	-
56	16:02:050201	-	-	-	-	-	-	-	-	-	-
57	16:02:060101	3324.17	13893.35	4793.41	9320.02	-	-	13636.26	13636.26	8453.41	10202.44
58	16:02:060102	1993.91	1993.91	-	-	-	-	-	-	-	-
59	16:02:060103	-	-	-	-	-	-	-	-	-	-
60	16:02:060104	-	-	-	-	-	-	-	-	-	-
61	16:02:060105	-	-	-	-	-	-	-	-	-	-
62	16:02:060201	-	-	5940.86	7870.29	-	-	-	-	-	-
63	16:02:060202	1961.34	3593.40	6011.69	9120.33	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
64	16:02:060203	3545.09	3545.09	-	-	-	-	-	-	-	-
65	16:02:060204	-	-	-	-	-	-	-	-	-	-
66	16:02:060205	-	-	-	-	-	-	-	-	-	-
67	16:02:060207	-	-	-	-	-	-	-	-	-	-
68	16:02:060208	-	-	-	-	-	-	-	-	-	-
69	16:02:060301	1961.31	4744.81	4916.37	9154.16	-	-	13143.38	13242.03	4058.70	4058.70
70	16:02:060302	-	-	-	-	-	-	-	-	-	-
71	16:02:060303	-	-	-	-	-	-	-	-	-	-
72	16:02:070101	2619.55	12372.51	4854.58	8507.33	-	-	5048.08	11113.30	8180.72	8448.15
73	16:02:070102	-	-	-	-	-	-	-	-	-	-
74	16:02:070103	1255.76	1611.09	-	-	-	-	-	-	-	-
75	16:02:070104	-	-	-	-	-	-	-	-	-	-
76	16:02:070201	-	-	-	-	-	-	-	-	-	-
77	16:02:070301	1255.76	2198.49	-	-	-	-	-	-	-	-
78	16:02:070401	1255.76	2922.92	-	-	-	-	-	-	-	-
79	16:02:070402	1255.76	5674.69	-	-	-	-	-	-	-	-
80	16:02:080101	2285.81	5878.32	4719.18	8256.79	-	-	8627.67	11377.33	6817.27	7129.76
81	16:02:080102	1994.09	4571.27	5693.08	8215.89	-	-	-	-	-	-
82	16:02:080103	-	-	-	-	-	-	-	-	-	-
83	16:02:080104	-	-	-	-	-	-	-	-	-	-
84	16:02:080105	1255.76	1991.96	-	-	-	-	-	-	-	-
85	16:02:080201	3158.26	9578.92	4629.05	7979.80	-	-	12298.53	12298.53	-	-
86	16:02:080202	1961.31	1961.31	-	-	-	-	-	-	-	-
87	16:02:080203	-	-	-	-	-	-	-	-	-	-
88	16:02:090101	1961.56	4069.57	5816.57	8378.49	-	-	12124.89	12124.89	-	-
89	16:02:090102	-	-	-	-	-	-	-	-	-	-
90	16:02:090104	-	-	-	-	-	-	-	-	-	-
91	16:02:090201	1994.09	4103.60	6258.80	8636.21	-	-	-	-	-	-
92	16:02:090202	-	-	-	-	-	-	-	-	-	-
93	16:02:090203	1961.34	2587.45	-	-	-	-	-	-	-	-
94	16:02:100101	3433.80	11362.22	4503.84	7253.83	-	-	-	-	10930.91	10930.91
95	16:02:100102	8453.41	13442.96	5354.69	7214.51	-	-	-	-	-	-
96	16:02:100103	-	-	-	-	-	-	-	-	-	-
97	16:02:100201	9674.46	15316.45	5475.11	7950.67	-	-	13669.15	13669.15	14915.20	14915.20
98	16:02:100203	-	-	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
99	16:02:100205	-	-	-	-	-	-	-	-	-	-
100	16:02:110101	3974.55	10774.92	4653.10	8303.74	-	-	-	-	8180.72	9644.70
101	16:02:110102	1961.31	4771.56	4738.31	8210.50	-	-	-	-	-	-
102	16:02:110104	1961.31	1979.40	-	-	-	-	-	-	-	-
103	16:02:120101	3063.15	6277.51	4668.63	8818.36	-	-	6822.91	13005.73	18365.78	18365.78
104	16:02:120102	-	-	5570.46	8048.25	-	-	-	-	-	-
105	16:02:120103	-	-	-	-	-	-	-	-	-	-
106	16:02:120104	1961.31	1961.31	-	-	-	-	-	-	-	-
107	16:02:120201	1961.31	4591.65	6285.31	7920.99	-	-	-	-	-	-
108	16:02:120202	-	-	-	-	-	-	-	-	-	-
109	16:02:120203	-	-	-	-	-	-	-	-	-	-
110	16:02:120204	-	-	-	-	-	-	-	-	-	-
111	16:02:120301	1993.91	6804.29	4693.97	8038.59	-	-	10348.15	10348.15	-	-
112	16:02:120302	-	-	-	-	-	-	-	-	-	-
113	16:02:120303	-	-	-	-	-	-	-	-	-	-
114	16:02:130101	1961.31	6706.99	4565.98	8566.91	-	-	3510.41	12129.49	-	-
115	16:02:130102	10331.95	10331.95	-	-	-	-	-	-	-	-
116	16:02:130103	-	-	-	-	-	-	-	-	-	-
117	16:02:130104	-	-	-	-	-	-	-	-	-	-
118	16:02:130201	3891.97	5800.19	4208.48	6674.99	-	-	-	-	-	-
119	16:02:130202	-	-	-	-	-	-	-	-	-	-
120	16:02:130203	-	-	-	-	-	-	-	-	-	-
121	16:02:130301	20255.43	20255.43	4410.70	8151.88	-	-	10250.62	11520.61	-	-
122	16:02:130302	16942.09	17942.98	5790.07	7029.46	-	-	-	-	-	-
123	16:02:130303	-	-	-	-	-	-	-	-	-	-
124	16:02:130304	1993.91	2129.32	-	-	-	-	-	-	-	-
125	16:02:130305	-	-	-	-	-	-	-	-	-	-
126	16:02:130306	1994.09	1994.09	-	-	-	-	-	-	-	-
127	16:02:130307	1961.31	2447.95	-	-	-	-	-	-	-	-
128	16:02:140101	3127.77	5312.25	4217.33	7567.09	-	-	4217.33	4217.33	-	-
129	16:02:140102	1993.91	1993.91	5166.97	6625.30	-	-	-	-	-	-
130	16:02:140103	-	-	-	-	-	-	-	-	-	-
131	16:02:140105	1993.91	1993.91	-	-	-	-	-	-	-	-
132	16:02:140106	-	-	-	-	-	-	-	-	-	-
133	16:02:140107	-	-	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
134	16:02:140201	12997.27	14131.30	5885.41	8061.28	-	-	-	-	-	-
135	16:02:140202	-	-	-	-	-	-	-	-	-	-
136	16:02:140203	-	-	-	-	-	-	-	-	-	-
137	16:02:140204	-	-	-	-	-	-	-	-	-	-
138	16:02:140301	3224.93	5413.65	5998.52	8372.45	-	-	12504.18	12504.18	8453.41	8453.41
139	16:02:140303	-	-	-	-	-	-	-	-	-	-
140	16:02:140304	-	-	-	-	-	-	-	-	-	-
141	16:02:140305	-	-	-	-	-	-	-	-	-	-
142	16:02:150101	2983.79	6393.77	4492.43	7702.34	-	-	-	-	3825.64	3825.64
143	16:02:150102	1961.31	1985.71	-	-	-	-	-	-	-	-
144	16:02:160101	1961.31	5421.26	4518.09	7619.12	-	-	11636.17	11636.17	-	-
145	16:02:160102	3316.36	3316.36	-	-	-	-	-	-	-	-
146	16:02:160103	-	-	-	-	-	-	-	-	-	-
147	16:02:160201	4783.07	10699.79	4479.22	6818.72	-	-	-	-	1961.31	1961.31
148	16:02:160202	-	-	-	-	-	-	-	-	-	-
149	16:02:160204	-	-	-	-	-	-	-	-	-	-
150	16:02:170101	1994.64	9195.66	4683.32	9424.33	-	-	4683.32	11878.39	-	-
151	16:02:170102	23123.77	24191.70	4338.58	6080.52	-	-	4338.58	4338.58	-	-
152	16:02:170103	1961.31	1989.59	-	-	-	-	-	-	-	-
153	16:02:170105	1993.91	2692.70	-	-	-	-	-	-	-	-
154	16:02:170106	1994.09	1994.09	-	-	-	-	-	-	-	-
155	16:02:170201	24431.54	24431.54	4350.18	6857.39	-	-	-	-	-	-
156	16:02:170202	1961.31	1982.95	-	-	-	-	-	-	-	-
157	16:02:170203	-	-	-	-	-	-	-	-	-	-
158	16:02:170301	1255.76	14337.10	3681.40	8206.65	-	-	5029.19	9789.41	-	-
159	16:02:170302	1961.31	1978.75	6951.87	9521.66	-	-	-	-	-	-
160	16:02:170305	1961.31	1989.98	-	-	-	-	-	-	-	-
161	16:02:180101	3138.85	8179.49	3138.85	9093.07	4675.12	4675.12	4675.12	12008.38	-	-
162	16:02:180103	-	-	-	-	-	-	-	-	-	-
163	16:02:180104	-	-	-	-	-	-	-	-	-	-
164	16:02:180201	1961.31	2831.27	4661.97	8339.13	5012.05	6073.70	4661.97	7868.28	10930.91	10930.91
165	16:02:180202	1994.09	1994.09	-	-	-	-	-	-	-	-
166	16:02:180203	1994.09	1994.09	-	-	-	-	-	-	-	-
167	16:02:190101	1961.55	4414.60	4914.53	9154.03	-	-	7506.33	11645.85	-	-
168	16:02:190102	-	-	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
169	16:02:190103	1961.55	1961.55	9326.46	9326.46	-	-	-	-	-	-
170	16:02:190104	1961.31	1961.31	-	-	-	-	-	-	-	-
171	16:02:190105	-	-	-	-	-	-	-	-	-	-
172	16:02:200101	1255.76	8661.54	4770.07	8286.60	-	-	12285.13	12757.43	7908.03	8832.91
173	16:02:200102	-	-	-	-	-	-	-	-	-	-
174	16:02:200103	3723.07	3723.07	-	-	-	-	-	-	-	-
175	16:02:200201	3270.20	7576.80	3270.20	7767.10	-	-	6022.59	12217.51	8453.41	9730.86
176	16:02:200202	1961.31	1961.31	-	-	-	-	-	-	-	-
177	16:02:200203	-	-	-	-	-	-	-	-	-	-
178	16:02:200204	1994.09	3317.72	-	-	-	-	-	-	-	-
179	16:02:200205	-	-	-	-	-	-	-	-	-	-
180	16:02:210101	2905.24	4990.61	2905.24	8372.88	-	-	4992.23	6291.18	-	-
181	16:02:210102	18918.67	20097.85	6057.38	8268.89	-	-	-	-	-	-
182	16:02:210103	-	-	-	-	-	-	-	-	-	-
183	16:02:210104	-	-	-	-	-	-	-	-	-	-
184	16:02:210105	-	-	-	-	-	-	-	-	-	-
185	16:02:210106	1961.31	1961.31	-	-	-	-	-	-	-	-
186	16:02:210107	-	-	-	-	-	-	-	-	-	-
187	16:02:210108	-	-	-	-	-	-	-	-	-	-
188	16:02:210201	3655.55	7131.58	6451.20	7520.40	-	-	-	-	-	-
189	16:02:210202	-	-	-	-	-	-	-	-	-	-
190	16:02:210203	-	-	8619.20	8619.20	-	-	-	-	-	-
191	16:02:210204	-	-	-	-	-	-	-	-	-	-
192	16:02:210205	-	-	-	-	-	-	-	-	-	-
193	16:02:220101	1961.31	3629.78	4671.10	10354.46	-	-	7134.52	12277.31	3482.05	3482.05
194	16:02:220102	-	-	7779.05	10856.02	-	-	8486.82	10756.22	-	-
195	16:02:220103	1255.76	1255.76	4394.18	7041.86	-	-	4394.18	7793.14	-	-
196	16:02:220105	-	-	-	-	-	-	-	-	-	-
197	16:02:220106	-	-	-	-	-	-	-	-	-	-
198	16:02:220107	3482.05	3765.29	6826.52	6826.52	-	-	-	-	-	-
199	16:02:220108	-	-	-	-	-	-	-	-	-	-
200	16:02:220201	-	-	5956.54	6304.16	-	-	-	-	-	-
201	16:02:220203	-	-	-	-	-	-	-	-	-	-
202	16:02:230101	3362.72	6284.51	4490.77	8174.12	8742.12	8742.12	4490.77	9599.64	8453.41	10024.03
203	16:02:230102	1255.76	1255.76	4652.85	6394.40	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
204	16:02:230103	4783.07	19224.36	5052.65	8181.14	-	-	5052.65	8601.43	-	-
205	16:02:230104	-	-	7984.28	8285.30	-	-	-	-	-	-
206	16:02:230105	-	-	9600.18	10633.90	-	-	-	-	-	-
207	16:02:230107	1993.91	1993.91	-	-	-	-	-	-	-	-
208	16:02:230108	-	-	-	-	-	-	-	-	-	-
209	16:02:230109	1961.31	1967.43	-	-	-	-	-	-	-	-
210	16:02:230110	-	-	-	-	-	-	-	-	-	-
211	16:02:230111	3315.98	3467.64	-	-	-	-	-	-	-	-
212	16:02:230112	1961.31	1961.31	-	-	-	-	-	-	-	-
213	16:02:230113	-	-	-	-	-	-	-	-	-	-
214	16:02:230201	3530.16	3538.13	5167.58	6229.26	-	-	-	-	-	-
215	16:02:230202	-	-	-	-	-	-	-	-	-	-
216	16:02:230203	1961.31	1961.31	-	-	-	-	-	-	-	-
217	16:02:230204	3655.28	3655.28	10897.95	11672.91	-	-	-	-	-	-
218	16:02:230205	-	-	-	-	-	-	-	-	-	-
219	16:02:230206	-	-	-	-	-	-	-	-	-	-
220	16:02:240101	2297.00	8753.93	8231.72	15209.96	17976.49	26006.92	8371.39	22420.77	2297.00	2297.00
221	16:02:240102	3349.24	8616.68	3349.24	14691.86	-	-	11004.30	17089.19	-	-
222	16:02:240103	2842.78	10299.93	8345.69	12503.78	21016.63	25077.42	17758.08	23961.30	10028.86	21972.92
223	16:02:240105	2297.00	3581.33	3607.43	10397.98	-	-	18881.10	19682.51	-	-
224	16:02:240106	3547.06	9514.91	9394.91	18325.92	18240.85	26073.39	9551.65	23833.76	20837.37	20837.37
225	16:02:240107	4449.33	14233.64	14006.65	19667.58	17953.54	24720.91	14685.10	20215.86	16250.80	16250.80
226	16:02:240108	3607.43	20681.94	10762.14	20434.64	19891.32	20111.06	10762.14	20636.51	21126.02	21126.02
227	16:02:240109	3378.76	5340.79	10889.56	15040.99	-	-	-	-	23564.71	23564.71
228	16:02:240110	3607.43	3607.43	10846.47	11755.90	-	-	-	-	-	-
229	16:02:240111	-	-	10861.65	12034.73	-	-	-	-	-	-
230	16:02:240112	2297.00	7072.99	9465.72	11351.89	-	-	-	-	-	-
231	16:02:240113	3794.79	3794.79	10004.80	12314.91	-	-	16147.43	16646.25	-	-
232	16:02:240114	2608.95	14318.76	9458.36	11704.72	-	-	11992.02	15181.46	-	-
233	16:02:240115	2297.00	4602.57	-	-	-	-	-	-	-	-
234	16:02:240116	2666.18	9652.51	2666.18	16985.35	21255.04	27732.85	15557.26	26909.31	16551.64	18125.98
235	16:02:240117	2630.43	9254.50	15558.69	22017.00	24847.63	26298.37	21189.78	26264.11	10028.86	20793.04
236	16:02:240118	2297.00	4902.23	10002.32	11812.39	-	-	-	-	-	-
237	16:02:240119	4311.68	11960.31	8360.39	12144.66	-	-	-	-	4311.68	4311.68
238	16:02:240120	4546.25	27500.85	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
239	16:02:250101	3224.84	11782.59	4356.26	7526.41	-	-	4356.26	6751.78	7908.03	8093.61
240	16:02:250102	1255.76	1255.76	4370.44	8252.73	-	-	-	-	-	-
241	16:02:250103	3335.11	3422.58	5508.11	9963.28	-	-	-	-	-	-
242	16:02:250104	-	-	-	-	-	-	-	-	-	-
243	16:02:250105	-	-	-	-	-	-	-	-	-	-
244	16:02:250106	-	-	-	-	-	-	-	-	-	-
245	16:02:250107	-	-	-	-	-	-	-	-	-	-
246	16:02:250108	-	-	-	-	-	-	-	-	-	-
247	16:02:250109	1993.91	2065.01	-	-	-	-	-	-	-	-
248	16:02:250201	11331.89	15997.24	4370.64	6227.10	-	-	-	-	-	-
249	16:02:250202	1993.91	1993.91	-	-	-	-	-	-	-	-
250	16:02:250203	-	-	-	-	-	-	-	-	-	-
251	16:02:260101	3630.50	11913.37	3630.50	9638.07	-	-	4548.21	12190.47	10334.90	10334.90
252	16:02:260102	-	-	5658.64	5779.18	-	-	-	-	-	-
253	16:02:260103	3315.60	3315.60	6011.54	6151.33	-	-	-	-	-	-
254	16:02:260104	1961.31	1961.31	-	-	-	-	-	-	-	-
255	16:02:260105	-	-	-	-	-	-	-	-	-	-
256	16:02:260106	1993.91	1993.91	-	-	-	-	-	-	-	-
257	16:02:260107	-	-	-	-	-	-	-	-	-	-
258	16:02:260108	-	-	-	-	-	-	-	-	-	-
259	16:02:270101	2285.46	2823.76	4923.94	10146.03	-	-	9286.37	11007.57	12914.87	12914.87
260	16:02:270102	1993.91	3573.74	14095.81	14095.81	-	-	-	-	-	-
261	16:02:270103	-	-	-	-	-	-	-	-	-	-
262	16:02:270104	-	-	-	-	-	-	-	-	-	-
263	16:02:280101	1993.91	1993.91	-	-	-	-	-	-	-	-
264	16:02:280102	-	-	-	-	-	-	-	-	-	-
265	16:02:280201	-	-	-	-	-	-	-	-	-	-
266	16:02:280202	-	-	-	-	-	-	-	-	-	-
267	16:02:290101	-	-	-	-	-	-	-	-	-	-
268	16:02:290102	1255.76	6231.36	1928.04	5319.59	-	-	-	-	-	-
269	16:02:290103	-	-	-	-	-	-	-	-	-	-
270	16:02:300101	-	-	-	-	-	-	-	-	-	-
271	16:02:330101	1961.31	1961.31	-	-	-	-	-	-	-	-
272	16:02:340101	-	-	-	-	-	-	-	-	-	-
273	16:02:350101	-	-	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
274	16:02:360101	-	-	-	-	-	-	-	-	-	-
275	16:02:370101	-	-	-	-	-	-	-	-	-	-
276	16:02:390101	-	-	-	-	-	-	-	-	-	-
277	16:02:420101	-	-	6429.26	6503.74	-	-	-	-	-	-
278	16:02:430101	-	-	-	-	-	-	-	-	-	-
279	16:02:440101	-	-	-	-	-	-	-	-	-	-
280	16:02:450102	-	-	-	-	-	-	-	-	-	-
281	16:02:460101	-	-	-	-	-	-	-	-	-	-
282	16:02:460102	-	-	-	-	-	-	-	-	-	-
283	16:02:470101	-	-	-	-	-	-	-	-	-	-
284	16:02:470102	-	-	-	-	-	-	-	-	-	-
285	16:02:480101	-	-	-	-	-	-	-	-	-	-
286	16:02:490101	-	-	-	-	-	-	-	-	-	-
287	16:02:510101	3605.17	3605.17	-	-	-	-	-	-	-	-
288	16:02:510102	-	-	-	-	-	-	-	-	-	-
289	16:02:510103	-	-	-	-	-	-	-	-	-	-
290	16:02:520101	1961.31	1961.31	-	-	-	-	-	-	-	-
291	16:02:530101	-	-	-	-	-	-	-	-	-	-
292	16:02:530102	-	-	-	-	-	-	-	-	-	-
293	16:02:540101	-	-	-	-	-	-	-	-	-	-
294	16:02:550101	-	-	-	-	-	-	-	-	-	-
295	16:02:560101	9862.31	9862.31	12088.59	12088.59	-	-	-	-	8453.41	9898.19
296	16:02:570101	-	-	-	-	-	-	-	-	-	-
297	16:02:580101	-	-	-	-	-	-	-	-	-	-
298	16:02:590101	-	-	-	-	-	-	-	-	-	-
299	16:02:590102	-	-	9461.28	12385.15	-	-	-	-	-	-
300	16:02:600102	1961.31	1961.31	-	-	-	-	-	-	-	-
301	16:02:600103	1961.31	3384.06	-	-	-	-	-	-	-	-
302	16:02:600104	-	-	-	-	-	-	-	-	-	-
303	16:02:610101	-	-	-	-	-	-	-	-	-	-
304	16:02:650101	-	-	-	-	-	-	-	-	-	-
305	16:03:010144	1993.91	7806.42	8386.24	10704.31	-	-	-	-	-	-
306	16:44:000000	1255.76	9217.08	6636.98	12958.91	26183.15	26183.15	6636.98	18051.22	33548.90	33548.90
307	16:44:010101	2621.58	11350.39	12838.84	17487.99	25792.07	26965.49	21147.80	26117.20	25715.80	25790.61
308	16:44:010102	2856.54	8646.18	17307.80	21659.43	25155.75	26092.87	2856.54	25907.11	2856.54	16881.33

1	2	3	4	5	6	7	8	9	10	11	12
309	16:44:010103	2624.11	5675.67	15084.02	17134.84	-	-	-	-	-	-
310	16:44:010104	24562.39	27421.14	-	-	-	-	-	-	-	-
311	16:44:010105	1255.76	27197.76	12661.75	16789.23	21246.18	26421.21	20249.39	25776.41	-	-
312	16:44:010106	2621.58	11686.85	18278.04	20611.27	26112.62	27192.75	20650.32	26981.66	2621.58	24239.44
313	16:44:010107	4483.22	10107.63	10694.45	13701.28	-	-	16250.82	16250.82	-	-
314	16:44:010108	2724.69	4859.54	2724.69	2724.69	-	-	-	-	8384.15	8384.15
315	16:44:010109	24562.39	24562.39	-	-	-	-	-	-	-	-
316	16:44:010110	2361.84	5292.12	6636.98	6636.98	-	-	-	-	-	-
317	16:44:010112	1255.76	9671.46	12175.36	15826.90	27238.02	27238.02	20748.17	22772.16	-	-
318	16:44:010113	-	-	10426.26	13716.25	-	-	-	-	-	-
319	16:44:010114	1255.76	1255.76	10868.16	13559.59	-	-	-	-	-	-
320	16:44:010115	3341.18	7009.34	12519.39	14416.80	-	-	14471.01	14471.01	-	-
321	16:44:010116	2895.37	14223.96	2895.37	18573.02	26804.48	27612.53	20690.75	27139.98	2895.37	18983.69
322	16:44:010117	8617.35	8937.57	-	-	-	-	-	-	-	-
323	16:44:010118	3576.28	11692.13	15074.19	17044.26	26027.30	26501.71	19782.90	26175.63	3576.28	13924.96
324	16:44:010119	2555.43	11034.20	15210.41	20489.65	20242.35	27425.81	15210.41	23497.82	2555.43	19018.85
325	16:44:010121	2621.58	12788.12	12609.53	13953.29	-	-	12609.53	12609.53	-	-
326	16:44:010122	2555.43	15036.45	12171.69	15741.51	-	-	12171.69	15288.29	-	-
327	16:44:010123	2621.58	2764.49	10766.64	14526.44	-	-	18152.19	18152.19	-	-
328	16:44:010124	1255.76	21841.83	10504.61	14098.34	-	-	-	-	-	-
329	16:44:010125	1255.76	1620.56	10571.36	14259.96	-	-	10571.36	15537.92	-	-
330	16:44:010126	2621.58	13515.71	12813.89	17394.19	-	-	18929.20	21773.31	-	-
331	16:44:010127	2924.84	3349.54	2924.84	17616.51	-	-	15200.71	18442.01	-	-
332	16:44:010128	4083.78	20910.98	12681.70	15275.62	-	-	13078.22	13078.22	-	-
333	16:44:010129	3331.55	6020.48	12675.04	20914.14	27009.75	27417.46	16966.45	26322.87	3331.55	10703.82
334	16:44:010130	1255.76	10329.92	6284.55	6683.71	24785.26	26523.02	20864.01	25961.68	3906.90	21847.88
335	16:44:010131	3188.51	11378.04	13163.20	20276.27	26400.03	27119.68	15831.37	23073.44	3188.51	10579.93
336	16:44:010132	2715.50	7750.62	11682.53	15661.89	21808.49	21808.49	11682.53	20492.18	-	-
337	16:44:010133	2621.58	13634.05	12694.17	14699.76	26336.51	26336.51	25029.29	26187.99	-	-
338	16:44:010134	2361.84	17889.40	11188.27	14703.88	-	-	16744.46	17018.60	-	-
339	16:44:010135	3480.99	26901.07	10804.33	15599.18	17446.45	17446.45	16993.96	17247.83	-	-
340	16:44:010136	1255.76	7506.79	11834.86	14464.42	-	-	-	-	-	-
341	16:44:010137	4483.22	5212.36	8686.20	13575.19	-	-	-	-	-	-
342	16:44:010138	2621.58	9611.31	11503.64	14702.17	-	-	13030.21	14610.30	-	-
343	16:44:010139	2621.58	5042.77	10698.98	15014.74	-	-	12169.32	12169.32	-	-

1	2	3	4	5	6	7	8	9	10	11	12
344	16:44:010140	2361.84	20784.42	10803.36	14176.58	-	-	12680.97	12680.97	-	-
345	16:44:010141	15447.26	28095.79	12951.24	15366.59	-	-	-	-	-	-
346	16:44:010142	2621.58	10420.93	13440.02	20797.51	-	-	17401.08	21537.68	-	-
347	16:44:010143	3819.49	5243.24	13254.55	19178.69	25784.25	26624.69	13254.55	24172.27	3819.49	26980.11
348	16:44:010144	3004.90	3238.29	10490.84	11474.68	-	-	-	-	-	-
349	16:44:010145	3540.24	9591.88	12847.95	12847.95	-	-	-	-	-	-
350	16:44:010146	2621.58	5659.04	-	-	-	-	6636.98	6636.98	2668.27	2668.27
351	16:44:010147	2624.11	5902.78	-	-	-	-	-	-	-	-
352	16:44:010148	3341.18	5170.29	18369.43	18369.43	-	-	-	-	-	-
353	16:44:010149	2322.75	4972.48	2322.75	13588.91	-	-	-	-	-	-
354	16:44:010150	1255.76	1938.67	12827.74	13526.44	-	-	-	-	-	-
355	16:44:010151	3286.86	7221.78	-	-	-	-	-	-	-	-
356	16:44:010152	2322.75	7499.00	17153.48	17153.48	-	-	-	-	5392.60	21603.99
357	16:44:010153	2846.91	18118.61	7963.48	10831.22	-	-	-	-	-	-
358	16:44:010154	3674.17	4974.17	6636.98	10524.66	-	-	11101.04	11297.21	-	-
359	16:44:010155	2895.37	6237.39	9187.89	11257.77	-	-	9187.89	9187.89	-	-
360	16:44:010156	-	-	13598.49	13598.49	-	-	-	-	-	-
361	16:44:010157	2905.16	3161.45	2905.16	10064.51	-	-	10748.59	10748.59	-	-
362	16:44:010158	3813.15	8313.32	3813.15	11447.45	-	-	-	-	-	-
363	16:44:010159	2621.58	2749.14	2621.58	11435.98	-	-	-	-	-	-
364	16:44:010160	1255.76	1255.76	10083.57	12204.72	-	-	-	-	-	-
365	16:44:010161	1255.76	2592.00	1255.76	14919.71	-	-	-	-	-	-
366	16:44:010162	3528.31	35353.19	3528.31	12340.46	-	-	12122.12	14100.81	-	-
367	16:44:010163	2079.89	4688.66	8690.63	12677.34	-	-	14476.54	16740.09	-	-
368	16:44:010164	3637.15	3662.29	3637.15	13830.80	-	-	15092.06	15955.13	30226.33	30226.33
369	16:44:010165	-	-	11785.47	11785.47	-	-	-	-	-	-
370	16:44:010166	1961.31	1961.31	-	-	-	-	-	-	-	-
371	16:44:010167	1595.85	3992.24	1595.85	11855.29	-	-	-	-	1595.85	2454.47
372	16:44:010168	2621.58	3070.18	2621.58	2621.58	-	-	-	-	2621.58	2621.58
373	16:44:010169	2621.58	2946.97	-	-	-	-	-	-	-	-
374	16:44:010170	2621.58	3203.25	-	-	-	-	-	-	-	-
375	16:44:010172	3612.67	3612.67	-	-	-	-	-	-	-	-
Аксубаевский муниципальный район											
1	16:03:000000	1095.04	2162.63	1960.96	4920.40	-	-	8319.21	8319.21	2297.80	2297.80
2	16:03:010101	2336.47	6229.80	6715.61	10204.37	-	-	6715.61	10419.05	2336.47	2336.47

1	2	3	4	5	6	7	8	9	10	11	12
3	16:03:010102	4709.03	12834.15	8792.44	10926.83	-	-	8792.44	10813.56	4709.03	4709.03
4	16:03:010103	5071.13	5071.13	7188.20	10187.96	-	-	6661.59	12818.07	5071.13	5071.13
5	16:03:010104	28413.70	28648.78	8803.03	9628.63	-	-	9257.38	10211.92	-	-
6	16:03:010105	4435.06	12351.21	7076.22	10691.69	-	-	7150.19	16454.80	-	-
7	16:03:010106	4435.06	14372.78	6828.84	9927.30	-	-	6949.66	8048.95	-	-
8	16:03:010107	4435.06	6052.98	6485.47	8985.54	-	-	10878.84	11086.73	-	-
9	16:03:010108	30171.02	30171.02	6153.71	8364.87	-	-	6153.71	8657.49	-	-
10	16:03:010109	12069.06	14418.90	7017.30	13464.09	15505.07	15505.07	6949.66	17062.03	-	-
11	16:03:010110	6278.21	22567.25	7541.05	13696.72	19018.73	20689.75	9723.70	18903.86	-	-
12	16:03:010111	2609.34	5513.50	7342.27	10108.79	8477.54	8477.54	7342.27	11043.86	-	-
13	16:03:010112	3858.25	6630.90	7216.11	10735.71	17494.65	17494.65	9729.60	12701.00	-	-
14	16:03:010113	3583.70	11776.55	7143.63	10845.74	-	-	8548.36	11310.52	-	-
15	16:03:010114	2336.47	6010.50	8467.37	11440.16	-	-	12082.35	12184.83	-	-
16	16:03:010115	4051.06	7940.95	7478.27	15842.70	13353.55	13353.55	9115.06	21570.42	-	-
17	16:03:010116	18083.20	29227.02	7641.67	14284.66	21891.94	22555.75	12177.91	21616.06	33851.78	33851.78
18	16:03:010117	4569.25	18579.74	7429.63	11024.11	13097.23	17006.51	7429.63	16344.50	-	-
19	16:03:010118	1805.79	1805.79	7210.96	9305.39	-	-	12219.30	12219.30	1805.79	1805.79
20	16:03:010120	28556.15	28556.15	7647.91	10234.03	-	-	-	-	-	-
21	16:03:010121	2609.34	15323.83	7854.96	15119.56	11844.29	11844.29	9053.46	19211.21	2609.34	10338.20
22	16:03:010122	2297.80	4794.75	4702.38	20518.63	16093.39	16093.39	10216.62	20920.33	2336.47	13894.11
23	16:03:010123	3669.38	14049.81	7236.00	9631.83	-	-	7250.03	10427.78	-	-
24	16:03:010124	4910.03	7241.01	7038.80	10599.74	-	-	9001.89	11114.98	28556.15	28556.15
25	16:03:010125	17318.70	17318.70	4782.83	10538.53	-	-	8844.01	11124.79	-	-
26	16:03:010126	1693.61	6519.38	7433.42	17504.04	-	-	7433.42	20576.14	1693.61	1693.61
27	16:03:010127	4755.03	11757.72	7475.22	13530.52	26219.96	26768.43	12374.25	24971.87	4755.03	4755.03
28	16:03:010128	-	-	7505.00	9979.04	9770.98	9770.98	-	-	-	-
29	16:03:010129	4392.15	5304.76	7171.36	10330.46	-	-	11935.69	11935.69	-	-
30	16:03:010130	-	-	7278.92	9752.64	-	-	9132.79	9194.93	-	-
31	16:03:010131	3528.60	13719.77	7219.79	18077.81	-	-	10257.91	20986.67	32601.45	32601.45
32	16:03:010132	3418.28	4845.86	6858.85	16170.33	12009.56	20593.25	7254.47	19551.51	21875.58	21875.58
33	16:03:010133	3731.84	3731.84	7986.72	10074.42	-	-	8602.14	10129.68	-	-
34	16:03:010134	3731.84	26372.92	6591.46	12070.67	8254.78	9486.54	8254.78	14622.43	-	-
35	16:03:010135	2336.47	7015.92	7983.64	10166.84	-	-	-	-	15227.42	17641.52
36	16:03:010136	2336.47	11064.39	6736.18	9280.51	8353.80	8353.80	6736.18	9572.67	11812.52	11812.52
37	16:03:010138	2297.80	3928.12	6393.55	11269.88	-	-	7935.91	17172.22	-	-

1	2	3	4	5	6	7	8	9	10	11	12
38	16:03:010139	3395.28	6406.02	-	-	-	-	-	-	-	-
39	16:03:010140	4096.59	4767.77	10773.14	10775.88	-	-	-	-	-	-
40	16:03:010141	-	-	8391.47	10470.98	-	-	-	-	-	-
41	16:03:010142	2336.47	17572.52	8622.91	11109.27	-	-	-	-	-	-
42	16:03:010143	-	-	15701.56	20784.28	21942.52	22721.97	14764.13	20629.90	-	-
43	16:03:010144	1993.91	7806.42	8386.24	10704.31	-	-	-	-	-	-
44	16:03:010201	1993.96	9321.20	-	-	-	-	-	-	-	-
45	16:03:010202	4875.94	5082.42	-	-	-	-	-	-	-	-
46	16:03:020101	7878.88	14494.77	4308.28	7824.68	-	-	-	-	-	-
47	16:03:020201	5138.40	16269.03	4641.53	9012.27	-	-	-	-	-	-
48	16:03:020301	3457.74	9151.03	4667.75	9647.26	-	-	-	-	-	-
49	16:03:020401	7878.88	8475.05	4572.46	8085.78	-	-	-	-	-	-
50	16:03:020501	-	-	4547.57	10140.18	-	-	-	-	-	-
51	16:03:020601	3481.52	4065.26	-	-	-	-	-	-	-	-
52	16:03:020602	6008.93	6008.93	-	-	-	-	-	-	-	-
53	16:03:020701	1993.96	2152.76	-	-	-	-	-	-	-	-
54	16:03:030101	3086.11	8300.19	4379.00	8970.97	-	-	-	-	-	-
55	16:03:030201	5055.52	11988.36	5788.57	6803.53	-	-	-	-	-	-
56	16:03:030301	13402.33	19662.02	4454.37	6541.66	-	-	-	-	-	-
57	16:03:030401	3580.20	6032.81	4404.60	8844.41	-	-	-	-	-	-
58	16:03:030501	14488.35	14488.35	4386.03	7652.97	-	-	-	-	-	-
59	16:03:030602	-	-	-	-	-	-	-	-	-	-
60	16:03:030701	-	-	-	-	-	-	-	-	-	-
61	16:03:030803	-	-	-	-	-	-	-	-	-	-
62	16:03:040101	1960.96	13112.77	4504.28	7886.88	-	-	-	-	11510.58	11510.58
63	16:03:050101	27684.94	27684.94	4532.39	6409.17	-	-	12735.04	12735.04	-	-
64	16:03:050201	1993.96	6301.67	4826.25	8360.88	-	-	4826.25	11315.08	-	-
65	16:03:050301	4002.19	14421.88	4551.43	8820.81	-	-	12017.35	12191.05	-	-
66	16:03:050401	-	-	4544.58	8565.88	-	-	-	-	-	-
67	16:03:050701	-	-	-	-	-	-	-	-	-	-
68	16:03:050702	-	-	-	-	-	-	-	-	-	-
69	16:03:050801	-	-	-	-	-	-	-	-	-	-
70	16:03:050802	-	-	-	-	-	-	-	-	-	-
71	16:03:060101	1960.96	4682.64	4305.80	8045.67	-	-	7126.23	7126.23	-	-
72	16:03:060201	-	-	5764.46	6391.94	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
73	16:03:060301	2923.95	5529.73	4644.21	8407.31	-	-	4644.21	9013.23	30145.42	30145.42
74	16:03:060401	1993.96	3694.91	4341.80	7428.16	-	-	6631.55	7622.59	-	-
75	16:03:060501	-	-	4291.98	5510.39	-	-	-	-	-	-
76	16:03:060601	1960.96	2128.40	-	-	-	-	-	-	-	-
77	16:03:060602	-	-	-	-	-	-	-	-	-	-
78	16:03:060701	14457.02	17085.06	4677.72	8577.91	-	-	-	-	15129.08	17627.62
79	16:03:060801	3261.40	6308.72	1095.04	7953.74	-	-	7078.16	11148.84	-	-
80	16:03:060901	-	-	-	-	-	-	-	-	-	-
81	16:03:061001	1960.96	1960.96	-	-	-	-	-	-	-	-
82	16:03:070101	1993.96	4562.40	4840.15	9584.44	-	-	-	-	-	-
83	16:03:070201	5138.40	16378.45	4618.73	8954.10	-	-	12977.64	12977.64	-	-
84	16:03:070301	5138.40	5635.39	4850.91	9030.00	-	-	-	-	-	-
85	16:03:070401	1994.23	8102.05	4590.76	8342.46	-	-	7007.66	10947.30	-	-
86	16:03:070501	5724.91	8524.95	4537.69	10671.22	-	-	-	-	-	-
87	16:03:070601	1960.96	1960.96	9748.35	9748.35	-	-	-	-	-	-
88	16:03:070602	-	-	-	-	-	-	-	-	-	-
89	16:03:070603	-	-	-	-	-	-	-	-	-	-
90	16:03:070701	-	-	-	-	-	-	-	-	-	-
91	16:03:070702	-	-	-	-	-	-	-	-	-	-
92	16:03:070703	1993.96	1993.96	-	-	-	-	-	-	-	-
93	16:03:080101	1962.21	10990.31	4321.38	6951.88	-	-	-	-	18107.52	18107.52
94	16:03:080102	3709.00	13996.67	4321.38	7120.76	-	-	-	-	-	-
95	16:03:080103	3435.40	3435.40	4321.38	7773.89	-	-	-	-	-	-
96	16:03:080201	1993.96	2348.16	-	-	-	-	-	-	-	-
97	16:03:080202	1993.96	1993.96	-	-	-	-	-	-	-	-
98	16:03:090101	1960.96	2835.43	4509.24	7587.38	-	-	-	-	-	-
99	16:03:090201	3545.72	9427.01	4534.99	7738.03	-	-	-	-	-	-
100	16:03:090301	4972.65	10065.88	4578.04	7835.63	-	-	-	-	-	-
101	16:03:090401	11089.42	12858.76	4566.16	8186.25	-	-	4566.16	8263.82	8453.41	8453.41
102	16:03:090601	-	-	-	-	-	-	-	-	-	-
103	16:03:090602	-	-	-	-	-	-	-	-	-	-
104	16:03:090701	-	-	-	-	-	-	-	-	-	-
105	16:03:090702	-	-	-	-	-	-	-	-	-	-
106	16:03:090801	1993.96	1993.96	-	-	-	-	-	-	-	-
107	16:03:100101	4783.07	7414.66	4782.83	9013.59	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
108	16:03:100201	1961.10	3783.69	4366.32	9012.38	-	-	-	-	-	-
109	16:03:100301	4972.65	8820.39	4680.35	8947.22	-	-	-	-	-	-
110	16:03:100401	1961.31	12534.44	4742.49	10204.36	10486.69	10486.69	-	-	-	-
111	16:03:100501	1961.10	1978.56	-	-	-	-	-	-	-	-
112	16:03:110101	1995.65	14224.77	4762.99	9170.58	-	-	11671.44	12413.60	-	-
113	16:03:110102	2885.59	3701.01	4762.99	9301.11	-	-	-	-	-	-
114	16:03:110103	1095.04	9402.33	4762.99	9239.29	-	-	-	-	-	-
115	16:03:110201	4193.80	4234.67	6917.64	6917.64	-	-	-	-	-	-
116	16:03:110202	3341.68	3646.79	-	-	-	-	-	-	-	-
117	16:03:120101	4219.67	10552.54	4499.99	6557.53	-	-	-	-	-	-
118	16:03:120201	-	-	4426.62	5491.75	-	-	-	-	-	-
119	16:03:120301	3224.78	3939.03	4549.71	8294.17	-	-	-	-	-	-
120	16:03:120401	1993.96	14679.53	4587.23	9022.29	-	-	-	-	-	-
121	16:03:120402	2933.93	9593.97	4587.23	8657.67	-	-	-	-	-	-
122	16:03:120501	4783.07	10201.45	4490.79	7854.05	-	-	-	-	-	-
123	16:03:120601	-	-	4507.11	7791.93	-	-	-	-	-	-
124	16:03:120701	4158.53	12172.28	4500.87	8746.37	-	-	-	-	-	-
125	16:03:120801	1960.96	1960.96	-	-	-	-	-	-	-	-
126	16:03:120802	3292.88	4567.43	-	-	-	-	-	-	-	-
127	16:03:120803	-	-	-	-	-	-	-	-	-	-
128	16:03:120804	-	-	-	-	-	-	-	-	-	-
129	16:03:120901	1960.96	1960.96	-	-	-	-	-	-	-	-
130	16:03:120902	-	-	-	-	-	-	-	-	-	-
131	16:03:120904	1960.96	1960.96	-	-	-	-	-	-	-	-
132	16:03:130101	5724.91	11292.85	4436.42	8043.70	-	-	-	-	-	-
133	16:03:130201	7878.88	9836.10	4384.44	7052.50	-	-	-	-	-	-
134	16:03:130301	1994.79	5642.56	4439.31	9161.72	-	-	-	-	-	-
135	16:03:130401	-	-	-	-	-	-	-	-	-	-
136	16:03:140101	4158.53	8722.62	4890.65	8446.14	-	-	8667.35	12126.11	-	-
137	16:03:140202	-	-	-	-	-	-	-	-	-	-
138	16:03:150101	4972.65	9615.23	4246.15	8624.75	-	-	-	-	1993.96	1993.96
139	16:03:150201	3604.78	6839.71	4338.62	8093.50	-	-	-	-	-	-
140	16:03:150301	3224.84	4826.79	4311.58	7609.04	-	-	-	-	-	-
141	16:03:150401	1961.20	9214.87	4438.34	8356.34	-	-	-	-	-	-
142	16:03:150601	3224.84	3224.84	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
143	16:03:150701	1961.20	6855.88	-	-	-	-	-	-	-	-
144	16:03:160101	-	-	6891.68	8979.84	-	-	-	-	-	-
145	16:03:160201	14488.30	15451.70	4453.98	9623.67	-	-	-	-	-	-
146	16:03:160301	17937.32	17937.32	4371.85	6356.60	-	-	-	-	-	-
147	16:03:160401	1994.36	11794.23	4781.09	8644.65	-	-	-	-	-	-
148	16:03:160501	5127.35	13140.66	4722.85	9317.04	-	-	-	-	-	-
149	16:03:160502	3760.06	16722.20	4722.85	9199.55	-	-	11573.08	11573.08	-	-
150	16:03:160601	-	-	-	-	-	-	-	-	-	-
151	16:03:160602	-	-	-	-	-	-	-	-	-	-
152	16:03:160701	-	-	-	-	-	-	-	-	-	-
153	16:03:160703	-	-	-	-	-	-	-	-	-	-
154	16:03:160704	-	-	-	-	-	-	-	-	-	-
155	16:03:170101	5138.40	5138.40	4496.90	7334.20	-	-	-	-	-	-
156	16:03:170201	14488.77	17399.94	4457.21	7882.85	-	-	-	-	-	-
157	16:03:170301	2938.09	8162.64	4702.38	8786.82	-	-	-	-	-	-
158	16:03:170401	-	-	-	-	-	-	-	-	-	-
159	16:03:170402	1960.96	1960.96	-	-	-	-	-	-	-	-
160	16:03:180201	1960.96	4812.64	4318.58	7209.92	-	-	-	-	-	-
161	16:03:180301	1993.96	6754.01	4388.10	8277.48	-	-	7353.35	9231.16	-	-
162	16:03:180401	1960.96	1960.96	-	-	-	-	-	-	-	-
163	16:03:180402	-	-	-	-	-	-	-	-	-	-
164	16:03:190201	-	-	4370.16	5888.18	-	-	-	-	-	-
165	16:03:190301	-	-	4395.64	7508.08	-	-	6713.79	8596.51	-	-
166	16:03:190401	-	-	4406.87	6771.05	-	-	-	-	-	-
167	16:03:190501	19342.22	20009.63	4428.86	7648.27	-	-	-	-	-	-
168	16:03:190601	1994.17	6460.71	4368.91	7400.13	-	-	6672.96	6672.96	-	-
169	16:03:190701	14487.78	14487.78	4359.57	6032.60	-	-	-	-	-	-
170	16:03:190801	4190.24	12614.92	4394.29	6870.16	-	-	-	-	-	-
171	16:03:190901	22723.54	22723.54	4361.47	7055.40	-	-	-	-	-	-
172	16:03:191002	2297.80	2297.80	-	-	-	-	-	-	-	-
173	16:03:200101	3908.32	3908.32	4328.00	10013.99	-	-	-	-	-	-
174	16:03:200201	-	-	4462.19	7407.97	-	-	-	-	-	-
175	16:03:200301	2285.47	7377.73	4701.57	9618.27	-	-	-	-	11256.30	11256.30
176	16:03:200401	8564.00	16828.75	4330.77	7838.30	-	-	-	-	-	-
177	16:03:200501	-	-	4326.33	6653.80	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
178	16:03:200601	3838.77	10819.19	4659.16	8971.60	-	-	-	-	-	-
179	16:03:200702	-	-	-	-	-	-	-	-	-	-
180	16:03:200802	-	-	-	-	-	-	-	-	-	-
181	16:03:210101	1961.29	10297.05	4488.13	8016.81	-	-	-	-	-	-
182	16:03:210202	-	-	-	-	-	-	-	-	-	-
183	16:03:220102	-	-	-	-	-	-	-	-	-	-
184	16:03:220104	1960.96	1960.96	-	-	-	-	-	-	-	-
Актанышский муниципальный район											
1	16:04:000000	1961.03	3694.35	3331.18	3331.18	-	-	-	-	-	-
2	16:04:010101	2223.96	4676.22	5635.32	11792.89	-	-	7311.13	13201.92	-	-
3	16:04:010102	4003.68	14286.52	9672.61	12592.92	-	-	-	-	-	-
4	16:04:010103	9444.24	9444.24	7220.75	10721.25	-	-	-	-	-	-
5	16:04:010104	2261.38	23242.79	7087.26	10139.10	-	-	14958.62	14958.62	-	-
6	16:04:010105	4352.76	13142.21	5991.60	8132.36	-	-	-	-	-	-
7	16:04:010106	1365.48	8161.53	5323.76	9075.82	-	-	5323.76	5323.76	-	-
8	16:04:010107	1365.48	1365.48	6701.41	9441.16	-	-	-	-	-	-
9	16:04:010108	2261.38	3999.13	5323.76	9189.93	-	-	-	-	-	-
10	16:04:010109	1365.48	6982.58	5323.76	7286.18	-	-	5323.76	5323.76	-	-
11	16:04:010110	3760.37	16882.78	7636.49	15643.69	17825.02	21294.38	17825.02	19227.86	24343.71	24343.71
12	16:04:010111	2261.38	11696.80	10103.05	20272.18	22334.27	22405.84	18273.66	20603.01	7934.77	10600.06
13	16:04:010112	3318.24	3318.24	10487.22	14136.25	-	-	-	-	-	-
14	16:04:010113	2261.38	13008.24	5323.76	9553.06	-	-	-	-	-	-
15	16:04:010114	1816.05	9456.60	13331.41	13960.21	-	-	-	-	1816.05	1816.05
16	16:04:010115	-	-	8810.97	10494.06	13796.68	13796.68	8921.27	10695.43	-	-
17	16:04:010116	1775.66	4659.02	9260.50	11580.30	-	-	-	-	-	-
18	16:04:010117	8156.93	8156.93	8076.17	10431.34	-	-	13882.76	13952.67	-	-
19	16:04:010118	14532.85	14532.85	8177.27	10471.84	-	-	-	-	-	-
20	16:04:010119	12706.57	12706.57	7780.33	10240.77	12412.30	12412.30	12412.30	12412.30	-	-
21	16:04:010120	2261.38	10688.38	2261.38	20661.42	22294.10	26347.81	15527.42	23127.38	10390.74	15083.43
22	16:04:010121	7088.25	24694.47	7495.32	9189.82	-	-	-	-	-	-
23	16:04:010122	6805.37	23626.24	8026.10	9093.29	-	-	-	-	-	-
24	16:04:010123	1816.05	3006.01	6489.83	14568.08	8126.56	23723.13	8126.56	22684.17	-	-
25	16:04:010124	2223.96	5254.17	2223.96	15025.41	13882.76	13882.76	10063.11	18382.91	10599.87	10599.87
26	16:04:010125	1365.48	8068.43	6767.59	6767.59	-	-	-	-	4699.42	4699.42
27	16:04:010126	2178.74	5335.92	2178.74	9878.20	-	-	8026.10	10540.29	-	-

1	2	3	4	5	6	7	8	9	10	11	12
28	16:04:010127	-	-	15335.46	15335.46	-	-	-	-	-	-
29	16:04:010128	1365.48	9046.15	5323.76	11191.33	-	-	-	-	-	-
30	16:04:020101	3946.95	9975.42	6464.62	9202.31	-	-	-	-	-	-
31	16:04:020201	-	-	6334.19	8823.71	-	-	-	-	-	-
32	16:04:020301	7536.32	18048.33	6188.28	8615.11	-	-	-	-	-	-
33	16:04:020401	1994.20	10526.83	6272.87	8785.63	-	-	-	-	-	-
34	16:04:020501	4383.19	4402.58	-	-	-	-	-	-	-	-
35	16:04:020502	-	-	13414.59	15347.64	-	-	-	-	-	-
36	16:04:020503	3555.32	4010.73	-	-	-	-	-	-	-	-
37	16:04:030101	3114.44	10353.35	4649.75	8110.14	-	-	-	-	-	-
38	16:04:030201	29694.74	29694.74	4637.87	8178.10	-	-	-	-	-	-
39	16:04:030301	28386.11	28386.11	5763.86	7935.33	-	-	-	-	-	-
40	16:04:030401	-	-	7311.89	9724.31	-	-	-	-	-	-
41	16:04:030501	1961.03	1961.03	-	-	-	-	-	-	-	-
42	16:04:030502	-	-	-	-	-	-	-	-	-	-
43	16:04:030503	24744.88	24744.88	-	-	-	-	-	-	-	-
44	16:04:040101	3579.98	9361.44	6685.93	8585.77	-	-	-	-	-	-
45	16:04:040201	20768.28	20768.28	6383.91	8019.28	-	-	-	-	-	-
46	16:04:040301	28244.56	28244.56	6623.58	7471.86	-	-	-	-	-	-
47	16:04:040401	3579.89	9037.83	6071.84	8071.31	-	-	-	-	-	-
48	16:04:040501	25555.93	25555.93	5825.37	7784.64	-	-	-	-	-	-
49	16:04:040601	19085.31	20127.24	4169.05	7817.21	-	-	-	-	-	-
50	16:04:040701	3655.59	3655.59	-	-	-	-	-	-	-	-
51	16:04:040702	-	-	-	-	-	-	-	-	-	-
52	16:04:040801	3092.65	3092.65	-	-	-	-	-	-	-	-
53	16:04:040802	3092.65	3092.65	-	-	-	-	-	-	-	-
54	16:04:040901	3990.98	3990.98	-	-	-	-	-	-	-	-
55	16:04:050101	4030.05	13050.98	4506.16	7086.48	-	-	-	-	-	-
56	16:04:050201	3655.45	14453.22	4208.48	7852.29	-	-	-	-	-	-
57	16:04:050301	14488.12	14488.12	5712.62	7501.77	-	-	-	-	-	-
58	16:04:050401	3620.07	11035.04	5879.15	7662.67	-	-	-	-	-	-
59	16:04:050501	1994.00	10978.35	-	-	-	-	-	-	-	-
60	16:04:060101	4046.91	11121.19	4859.15	8753.17	-	-	-	-	-	-
61	16:04:060201	12198.36	14651.43	6451.00	8934.30	-	-	-	-	-	-
62	16:04:060301	3492.40	8670.61	4505.64	7374.41	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
63	16:04:060401	1961.03	4394.77	-	-	-	-	-	-	-	-
64	16:04:060402	-	-	-	-	-	-	-	-	-	-
65	16:04:060501	-	-	-	-	-	-	-	-	-	-
66	16:04:060502	-	-	-	-	-	-	-	-	-	-
67	16:04:070101	1994.77	6618.60	4314.53	9380.75	9511.66	12102.11	4314.53	12152.96	8453.41	8453.41
68	16:04:070201	1994.18	12657.72	4487.36	8165.86	-	-	-	-	-	-
69	16:04:070402	-	-	-	-	-	-	-	-	-	-
70	16:04:070501	3556.35	3556.35	-	-	-	-	-	-	-	-
71	16:04:080101	3506.24	12181.66	5782.21	7321.39	-	-	-	-	8453.41	8453.41
72	16:04:080201	12907.36	13540.85	6098.58	7125.10	-	-	-	-	-	-
73	16:04:080301	22497.66	22497.66	5488.93	6705.89	-	-	-	-	-	-
74	16:04:080401	-	-	6368.05	7346.07	-	-	-	-	-	-
75	16:04:080503	-	-	-	-	-	-	-	-	-	-
76	16:04:080505	-	-	-	-	-	-	-	-	-	-
77	16:04:090101	1995.05	13887.32	4961.92	9327.53	-	-	-	-	-	-
78	16:04:090201	1994.08	5895.11	6484.75	8310.64	-	-	-	-	-	-
79	16:04:090301	3271.59	3271.59	-	-	-	-	-	-	-	-
80	16:04:090302	-	-	-	-	-	-	-	-	-	-
81	16:04:100101	2918.70	7563.36	5481.85	8318.70	-	-	11902.68	11902.68	9381.84	9711.58
82	16:04:100201	3158.15	4906.43	5614.45	9510.72	5614.45	5614.45	5614.45	11317.58	-	-
83	16:04:100301	1994.02	12705.66	-	-	-	-	-	-	-	-
84	16:04:100302	2918.70	11793.94	-	-	-	-	-	-	-	-
85	16:04:100303	2918.70	3708.94	10693.21	10856.04	-	-	-	-	-	-
86	16:04:110101	4783.07	13091.08	5962.36	7940.88	-	-	-	-	-	-
87	16:04:110201	3127.58	10150.86	5512.80	9138.59	-	-	10468.00	12238.37	-	-
88	16:04:110301	14730.09	17314.80	5724.05	8003.10	-	-	-	-	-	-
89	16:04:110401	4219.97	11914.51	4149.32	6640.90	-	-	-	-	-	-
90	16:04:110501	20355.81	20355.81	5151.37	6886.17	-	-	-	-	-	-
91	16:04:110601	-	-	-	-	-	-	-	-	-	-
92	16:04:110602	-	-	-	-	-	-	-	-	-	-
93	16:04:110701	-	-	-	-	-	-	-	-	-	-
94	16:04:110702	1961.03	1989.00	-	-	-	-	-	-	-	-
95	16:04:120101	3313.06	9999.14	3313.06	8136.57	11700.96	11700.96	-	-	-	-
96	16:04:120201	25176.10	25176.10	6382.96	8899.56	-	-	-	-	-	-
97	16:04:120301	14488.12	15063.68	6538.47	7927.51	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
98	16:04:120401	14845.90	15007.75	4260.40	7660.73	-	-	-	-	-	-
99	16:04:120501	1994.02	8997.70	7199.10	12263.67	-	-	-	-	-	-
100	16:04:120503	-	-	-	-	-	-	-	-	-	-
101	16:04:130101	1994.47	9789.55	6099.67	8999.50	10349.45	10349.45	10349.45	10349.45	-	-
102	16:04:130201	1994.00	13037.46	6491.54	7942.28	-	-	-	-	-	-
103	16:04:130301	-	-	6041.93	6972.77	-	-	-	-	-	-
104	16:04:130401	1994.03	16720.11	4664.59	7318.82	-	-	-	-	-	-
105	16:04:130501	3946.64	3946.64	6139.04	8291.82	-	-	-	-	-	-
106	16:04:130601	-	-	-	-	-	-	-	-	-	-
107	16:04:130602	-	-	-	-	-	-	-	-	-	-
108	16:04:130603	-	-	-	-	-	-	-	-	-	-
109	16:04:130701	-	-	-	-	-	-	-	-	-	-
110	16:04:140101	3362.76	7958.17	4620.71	7878.61	-	-	-	-	-	-
111	16:04:140201	15072.65	21795.80	5942.76	7604.83	-	-	-	-	-	-
112	16:04:140301	3919.20	5982.96	6204.08	7609.78	-	-	-	-	-	-
113	16:04:140401	1994.02	4367.05	4318.41	7576.97	-	-	-	-	-	-
114	16:04:140501	3202.73	3202.73	6058.54	7702.81	-	-	-	-	-	-
115	16:04:140601	4029.94	15393.00	-	-	-	-	-	-	-	-
116	16:04:140602	3247.19	3247.19	-	-	-	-	-	-	-	-
117	16:04:150101	2424.07	10066.23	6204.67	8516.60	-	-	-	-	-	-
118	16:04:150201	25365.95	25968.62	6308.52	7954.98	-	-	-	-	-	-
119	16:04:150301	-	-	-	-	-	-	-	-	-	-
120	16:04:150302	-	-	-	-	-	-	-	-	-	-
121	16:04:160101	3823.94	8373.25	5521.61	7872.80	-	-	-	-	-	-
122	16:04:160201	18103.38	18103.38	-	-	-	-	-	-	-	-
123	16:04:160202	4220.35	4220.35	-	-	-	-	-	-	-	-
124	16:04:160301	3202.68	9401.63	4339.36	7420.31	-	-	-	-	-	-
125	16:04:160401	-	-	6511.17	6645.98	-	-	-	-	-	-
126	16:04:160601	3316.31	9481.19	5837.69	8537.85	-	-	7199.10	8250.71	-	-
127	16:04:160701	5138.40	7238.87	5264.36	8142.12	-	-	-	-	-	-
128	16:04:160801	-	-	-	-	-	-	-	-	-	-
129	16:04:160802	-	-	-	-	-	-	-	-	-	-
130	16:04:170101	2897.68	10610.09	2897.68	8209.84	-	-	11884.51	11884.51	-	-
131	16:04:170201	24677.51	24677.51	6461.62	7279.88	-	-	-	-	-	-
132	16:04:170301	22610.03	22610.03	6465.32	7710.72	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
133	16:04:170401	8152.49	8152.49	-	-	-	-	-	-	-	-
134	16:04:180101	3605.31	13252.89	5893.74	8334.46	-	-	14144.24	14144.24	8453.41	8453.41
135	16:04:180201	4783.07	10580.24	3331.18	7215.20	-	-	-	-	-	-
136	16:04:180301	30753.48	30753.48	4605.01	8205.03	-	-	7480.53	7480.53	-	-
137	16:04:180401	1994.19	10279.55	6556.97	9100.09	-	-	8101.16	10267.17	-	-
138	16:04:180501	1961.03	8904.68	6874.19	8158.88	-	-	-	-	-	-
139	16:04:180601	1961.03	4403.68	7804.40	7804.40	-	-	-	-	-	-
140	16:04:190101	3506.26	10213.31	6615.61	8378.19	-	-	-	-	8453.41	8453.41
141	16:04:190201	8221.44	17520.66	6088.13	9161.55	-	-	-	-	-	-
142	16:04:190301	3180.44	3180.44	-	-	-	-	-	-	-	-
143	16:04:190302	1961.03	1961.03	-	-	-	-	-	-	-	-
144	16:04:200101	14578.47	21578.04	6025.15	7934.74	-	-	-	-	-	-
145	16:04:200201	4002.23	12391.36	4826.70	7661.69	-	-	-	-	8453.41	8453.41
146	16:04:200301	21942.02	21942.02	5186.38	7503.50	-	-	-	-	-	-
147	16:04:200401	-	-	-	-	-	-	-	-	-	-
148	16:04:200403	3127.58	3127.58	-	-	-	-	-	-	-	-
149	16:04:200404	-	-	-	-	-	-	-	-	-	-
150	16:04:210101	1994.20	6184.24	4823.46	8785.67	-	-	-	-	-	-
151	16:04:210201	3530.50	13199.45	6016.89	9181.05	-	-	-	-	-	-
152	16:04:210301	14488.12	14488.12	6200.80	7676.17	-	-	-	-	-	-
153	16:04:210401	5138.40	8621.69	6639.07	7620.38	-	-	-	-	-	-
154	16:04:210501	4705.92	14517.04	6989.93	8626.48	-	-	-	-	-	-
155	16:04:210601	1994.00	4281.34	-	-	-	-	-	-	-	-
156	16:04:210603	1961.03	3500.47	7922.95	7922.95	-	-	-	-	-	-
157	16:04:220101	1994.18	11522.33	4699.94	8092.17	-	-	-	-	-	-
158	16:04:220201	-	-	6535.16	8611.22	-	-	-	-	-	-
159	16:04:220301	25175.55	25175.55	6326.66	7228.00	-	-	-	-	-	-
160	16:04:220401	4058.08	11236.14	6808.50	8826.62	-	-	-	-	-	-
161	16:04:220501	4058.14	9391.85	4397.76	7324.69	-	-	-	-	-	-
162	16:04:220601	-	-	-	-	-	-	-	-	-	-
163	16:04:220603	-	-	-	-	-	-	-	-	-	-
164	16:04:220604	-	-	-	-	-	-	-	-	-	-
165	16:04:230101	5138.40	10226.57	5706.33	8546.50	-	-	-	-	-	-
166	16:04:230201	3758.99	13449.03	6452.59	8643.06	-	-	-	-	-	-
167	16:04:230301	-	-	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
168	16:04:230302	-	-	-	-	-	-	-	-	-	-
169	16:04:240101	1365.48	9540.56	4501.42	7852.37	-	-	-	-	-	-
170	16:04:240201	4144.11	8615.50	5701.26	7422.27	-	-	-	-	-	-
171	16:04:240301	-	-	-	-	-	-	-	-	-	-
172	16:04:240302	1961.03	1961.03	-	-	-	-	-	-	-	-
Алексеевский муниципальный район											
1	16:05:000000	1930.44	3459.22	3915.94	18692.30	-	-	-	-	-	-
2	16:05:010101	3809.37	21813.28	9226.41	13441.94	13949.88	14010.00	9226.41	13959.73	-	-
3	16:05:010102	1961.07	5887.36	10730.72	15222.27	19567.29	20454.10	10730.72	19453.65	2338.13	9667.72
4	16:05:010103	2338.13	15131.03	13345.86	21620.94	22537.42	24316.18	12459.09	23475.04	37900.05	37900.05
5	16:05:010201	4627.66	10766.13	10189.19	14390.77	14303.50	14303.50	14303.50	14303.50	-	-
6	16:05:010202	36051.33	36051.33	10390.56	13910.82	17177.19	17177.19	17177.19	17279.28	-	-
7	16:05:010203	25125.62	25125.62	10016.53	14425.31	-	-	16765.90	16765.90	-	-
8	16:05:010204	3489.29	12550.64	11269.97	13194.86	16071.32	20907.90	13839.75	20339.48	3489.29	9135.37
9	16:05:010205	2610.15	5674.81	10084.27	14234.51	22228.32	22228.32	11839.65	20494.40	-	-
10	16:05:010206	2610.15	24552.63	10505.07	17980.59	22032.03	22180.28	10505.07	21771.44	-	-
11	16:05:010302	2299.44	6952.30	10515.57	14967.52	17424.23	17424.23	10517.52	16457.52	-	-
12	16:05:010303	17501.26	17501.26	11175.24	14257.55	14877.16	14877.16	12075.33	15462.66	-	-
13	16:05:010304	2902.27	12154.92	10517.89	14853.97	21222.81	22136.00	10517.89	21044.52	-	-
14	16:05:010305	2641.48	15219.86	10465.89	17592.02	15073.12	20615.74	10465.89	19953.46	-	-
15	16:05:010401	3373.48	13843.25	10983.56	15371.55	17283.24	17283.24	17283.24	17703.40	3373.48	3373.48
16	16:05:010402	3658.15	12197.76	9214.41	14358.15	-	-	9214.41	13872.23	-	-
17	16:05:010403	-	-	10394.73	13206.08	-	-	14120.47	14120.47	-	-
18	16:05:010404	-	-	10263.50	13341.34	-	-	10263.50	10263.50	-	-
19	16:05:010405	2338.13	8029.49	10395.29	16141.17	17284.37	19418.29	10395.29	19386.74	-	-
20	16:05:010406	3633.53	8861.24	10042.25	17787.03	21676.47	21676.47	13558.65	20996.74	-	-
21	16:05:010407	4692.59	5303.18	10008.51	14976.81	16641.99	16641.99	12556.93	17154.90	22700.87	22700.87
22	16:05:010501	2338.13	11106.45	10548.80	16401.99	17961.45	21657.14	13811.93	22268.16	2338.13	4079.16
23	16:05:010502	2641.48	9192.06	10255.42	14482.35	-	-	17247.51	20691.04	-	-
24	16:05:010503	2338.13	21923.48	11400.66	21323.46	20692.69	20858.00	11400.66	21787.47	31340.77	31340.77
25	16:05:010504	2610.15	10079.11	10384.16	13936.67	17285.42	21707.20	14652.41	21464.70	4692.59	24868.08
26	16:05:010505	2610.15	10298.70	10269.62	15094.23	21667.02	22342.08	10269.62	20104.80	2610.15	2610.15
27	16:05:010506	2610.15	13792.34	10054.32	14392.16	21906.62	21982.33	14542.46	21408.54	-	-
28	16:05:010601	2338.13	19914.77	10536.87	17944.68	-	-	12091.69	20254.77	10428.90	10428.90
29	16:05:010602	3512.93	8885.35	9950.96	14960.26	15181.53	15952.41	9950.96	15431.96	18093.51	18093.51

1	2	3	4	5	6	7	8	9	10	11	12
30	16:05:010603	3874.78	6214.87	9326.83	13976.35	16100.57	20578.28	16000.44	18266.85	3874.78	3874.78
31	16:05:010604	9580.53	25866.15	9476.24	13124.15	16002.02	16002.02	9476.24	14413.57	-	-
32	16:05:010605	-	-	9332.61	12135.13	-	-	12636.24	12636.24	-	-
33	16:05:010701	2338.13	7703.55	9688.45	15989.84	23102.07	23102.07	15716.32	21670.86	-	-
34	16:05:010702	4692.59	4692.59	10615.72	12704.96	-	-	-	-	-	-
35	16:05:010703	3012.06	3012.06	10221.15	12797.28	15121.25	15122.37	15121.25	15192.49	30188.22	30188.22
36	16:05:010704	35337.35	35337.35	8849.11	12972.36	12394.27	14024.12	8849.11	13035.40	-	-
37	16:05:010705	2338.13	5223.25	8788.41	12118.22	14543.98	14543.98	13954.03	14342.19	-	-
38	16:05:010706	27402.22	28333.26	9047.28	12956.55	-	-	15326.11	15326.11	-	-
39	16:05:010707	2610.15	19452.92	9214.41	12171.16	22682.20	22682.20	9214.41	16206.49	24220.57	24220.57
40	16:05:010801	2299.44	2614.86	8875.93	13069.02	15181.68	15181.68	15181.68	15801.47	-	-
41	16:05:010802	24609.78	24609.78	8792.01	12052.23	-	-	-	-	-	-
42	16:05:010803	34985.68	35235.22	10328.65	13027.10	-	-	14166.24	14255.60	-	-
43	16:05:010804	2951.67	2951.67	9214.41	12883.30	-	-	9214.41	13011.44	-	-
44	16:05:010901	2338.13	5926.57	10580.24	13838.23	13478.74	13963.38	8948.97	13517.66	2338.13	2338.13
45	16:05:010902	3621.29	11989.21	9828.13	18468.28	15701.79	15701.79	9828.13	19908.83	-	-
46	16:05:010903	2882.75	6400.54	11024.72	19660.42	15779.32	20615.20	11024.72	20447.59	2882.75	2882.75
47	16:05:010904	2338.13	6049.47	9685.36	14237.10	16155.68	16155.68	14697.38	15078.03	-	-
48	16:05:010906	2299.44	4915.37	8948.97	12394.27	-	-	-	-	-	-
49	16:05:010907	2299.44	7994.16	-	-	-	-	-	-	-	-
50	16:05:011001	-	-	9960.91	13674.86	9960.91	13174.17	9960.91	13216.71	2299.44	2299.44
51	16:05:011002	17501.26	17501.26	9851.99	13427.93	11579.40	13994.80	9851.99	13513.70	-	-
52	16:05:011003	3707.87	19545.40	11020.10	14050.28	12221.57	12221.57	12221.57	14042.91	-	-
53	16:05:011004	12129.79	12947.19	10490.54	13303.20	12304.27	14011.85	11764.99	13284.63	-	-
54	16:05:011101	1994.07	7280.49	4498.11	8087.31	-	-	10751.51	10751.51	9159.85	9159.85
55	16:05:011401	1961.07	1963.36	-	-	-	-	-	-	-	-
56	16:05:011501	1961.07	2124.67	13681.29	14402.69	13750.97	13898.76	13750.97	13898.16	-	-
57	16:05:011601	1928.04	2959.18	1930.44	2964.22	-	-	-	-	-	-
58	16:05:011801	1961.07	1961.07	-	-	-	-	-	-	-	-
59	16:05:020101	3583.16	3583.16	4428.79	7043.79	-	-	-	-	-	-
60	16:05:020102	1962.83	1962.83	4428.79	7320.31	-	-	4428.79	6660.47	-	-
61	16:05:020103	2522.30	13713.31	4428.79	7450.57	-	-	6764.42	6764.42	10223.15	10223.15
62	16:05:020104	3182.98	3182.98	4428.79	6328.48	-	-	12657.91	12657.91	-	-
63	16:05:020105	-	-	4428.79	6921.82	-	-	-	-	-	-
64	16:05:020106	5422.17	13378.52	4428.79	6312.44	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
65	16:05:020107	1995.86	7463.27	4428.79	6923.35	-	-	-	-	3272.92	7583.16
66	16:05:020108	-	-	4428.79	7239.43	-	-	-	-	-	-
67	16:05:020109	24147.16	24147.16	4428.79	6416.68	12290.11	12290.11	12290.11	12290.11	-	-
68	16:05:020110	-	-	4428.79	7266.79	-	-	5629.90	8952.62	-	-
69	16:05:020111	2286.14	7867.01	4428.79	7719.31	-	-	4428.79	7903.28	-	-
70	16:05:020112	30467.73	30467.73	4428.79	7609.74	-	-	-	-	-	-
71	16:05:020113	-	-	4428.79	8059.85	-	-	11913.77	12055.79	-	-
72	16:05:020114	2286.14	9210.00	4428.79	7096.48	-	-	-	-	-	-
73	16:05:020115	-	-	4428.79	7399.53	-	-	11988.11	11988.11	-	-
74	16:05:020116	4692.58	4692.58	4428.79	6152.17	6764.42	6764.42	6764.42	6764.42	-	-
75	16:05:020117	-	-	4428.79	5746.86	-	-	-	-	-	-
76	16:05:020201	3180.50	8001.55	4049.22	6496.22	-	-	-	-	-	-
77	16:05:020202	3063.17	4161.36	4049.22	6551.45	-	-	9352.18	9352.18	-	-
78	16:05:020301	-	-	-	-	-	-	-	-	-	-
79	16:05:020401	4118.84	8968.07	12521.60	12521.60	-	-	-	-	-	-
80	16:05:020501	1994.07	6974.99	-	-	-	-	-	-	-	-
81	16:05:020701	3227.64	4375.70	17745.93	17745.93	-	-	-	-	-	-
82	16:05:030101	1961.07	6974.47	4597.19	9789.18	-	-	5843.98	11371.25	3362.76	3934.84
83	16:05:030201	3353.43	8482.09	5701.66	8339.12	-	-	-	-	12613.55	12613.55
84	16:05:030301	3329.77	4615.33	5912.83	8235.81	-	-	7489.37	9585.51	-	-
85	16:05:030302	3292.77	3691.53	9402.83	10185.20	-	-	-	-	-	-
86	16:05:030401	-	-	-	-	-	-	-	-	-	-
87	16:05:031101	12076.30	12076.30	-	-	-	-	-	-	-	-
88	16:05:031501	1961.07	3124.11	-	-	-	-	-	-	-	-
89	16:05:040101	1994.43	7043.23	4759.49	10477.90	11235.63	11681.02	4759.49	10589.35	10754.61	10754.61
90	16:05:040201	3433.37	3715.55	4694.75	8864.54	-	-	4694.75	9707.14	-	-
91	16:05:040301	4320.44	4320.44	6697.86	7939.02	-	-	-	-	-	-
92	16:05:040701	3433.37	3433.37	-	-	-	-	-	-	-	-
93	16:05:050101	1993.96	7873.01	4876.36	9638.29	12481.02	12481.02	4876.36	11456.07	3063.54	3063.54
94	16:05:050201	3935.75	15148.22	4779.32	7879.12	-	-	9069.86	10382.15	-	-
95	16:05:050301	11449.82	13023.06	4475.18	7843.71	-	-	8545.67	10533.07	-	-
96	16:05:050401	3149.14	6090.91	4382.92	7426.07	-	-	-	-	-	-
97	16:05:050501	-	-	4484.13	7132.93	-	-	-	-	-	-
98	16:05:050601	1994.07	1994.07	-	-	-	-	-	-	-	-
99	16:05:050701	15127.95	15127.95	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
100	16:05:050801	1961.07	4019.65	8580.35	8580.35	-	-	-	-	-	-
101	16:05:051001	-	-	-	-	-	-	-	-	-	-
102	16:05:060101	3339.08	4323.94	5216.55	8263.79	-	-	7651.19	9991.73	-	-
103	16:05:060201	14487.72	14487.72	5688.40	6430.57	-	-	-	-	-	-
104	16:05:060301	3158.07	4778.02	4460.26	7843.44	-	-	4460.26	7803.17	-	-
105	16:05:060401	3908.26	8516.56	5617.22	6858.09	-	-	-	-	-	-
106	16:05:060901	-	-	-	-	-	-	-	-	-	-
107	16:05:070101	1994.07	10197.81	3970.11	7122.64	-	-	3970.11	7537.59	-	-
108	16:05:070201	18367.82	19565.43	3986.45	4749.03	5067.60	5067.60	5067.60	5067.60	-	-
109	16:05:070301	4190.38	10031.49	3915.94	6639.34	-	-	3915.94	6908.19	-	-
110	16:05:070401	18098.13	18098.13	3984.12	5198.16	-	-	3984.12	5557.41	-	-
111	16:05:070501	1994.02	17382.77	3935.98	6562.34	-	-	3935.98	6090.11	-	-
112	16:05:070601	6457.44	12719.65	3937.62	6128.42	-	-	11202.38	11202.38	-	-
113	16:05:070701	-	-	-	-	-	-	-	-	-	-
114	16:05:071101	-	-	-	-	-	-	-	-	-	-
115	16:05:071301	-	-	-	-	-	-	-	-	-	-
116	16:05:071501	-	-	-	-	-	-	-	-	-	-
117	16:05:080101	1961.33	4109.51	5013.32	8736.38	-	-	10613.26	11341.42	8317.06	8317.06
118	16:05:080201	2914.13	3313.46	-	-	-	-	-	-	-	-
119	16:05:090101	3433.65	12692.90	4473.37	8016.51	-	-	-	-	3433.65	3433.65
120	16:05:100101	1994.36	14349.70	4349.44	8416.41	10926.55	12228.72	4349.44	10729.51	-	-
121	16:05:100201	14194.39	14315.43	4959.10	7661.26	-	-	6165.23	8457.01	-	-
122	16:05:100301	3247.35	4608.32	5821.85	9287.15	9610.18	9610.18	5821.85	9905.43	7669.27	7915.47
123	16:05:100801	-	-	-	-	-	-	-	-	-	-
124	16:05:101001	1961.07	1961.07	-	-	-	-	-	-	-	-
125	16:05:110101	3158.79	7686.63	4663.15	9755.61	-	-	4663.15	6052.17	-	-
126	16:05:110102	8156.93	19749.91	4663.15	9079.06	-	-	-	-	-	-
127	16:05:110103	2669.53	4167.29	4663.15	8649.91	-	-	12389.15	12389.15	-	-
128	16:05:110104	-	-	4663.15	9140.45	-	-	-	-	-	-
129	16:05:110105	20180.27	20180.27	6017.74	9656.50	-	-	9392.74	11282.00	-	-
130	16:05:110201	1993.96	1993.96	4567.86	7367.29	-	-	-	-	-	-
131	16:05:110202	1961.07	5560.70	4567.86	9488.13	-	-	-	-	-	-
132	16:05:110301	3400.97	3483.63	9358.93	13164.94	-	-	-	-	-	-
133	16:05:110401	14487.72	14487.72	-	-	-	-	-	-	-	-
134	16:05:120101	2759.18	4180.41	4607.63	8867.89	11361.18	12117.52	10510.32	11825.28	2759.18	2759.18

1	2	3	4	5	6	7	8	9	10	11	12
135	16:05:120201	1961.07	1962.51	-	-	-	-	-	-	-	-
136	16:05:120301	1961.07	1989.43	-	-	-	-	-	-	-	-
137	16:05:130101	3785.24	6333.26	4359.89	7563.91	-	-	4359.89	5823.18	-	-
138	16:05:130201	3261.47	5338.04	4040.95	8315.28	-	-	9275.19	9275.19	-	-
139	16:05:130301	3785.07	11217.38	4412.95	7931.54	-	-	-	-	-	-
140	16:05:130401	-	-	-	-	-	-	-	-	-	-
141	16:05:130601	-	-	-	-	-	-	-	-	-	-
142	16:05:131401	-	-	4307.32	7114.67	-	-	4307.32	4307.32	-	-
143	16:05:140101	3216.19	4588.59	5280.30	8141.22	-	-	-	-	-	-
144	16:05:140201	1961.07	3119.89	4517.42	8721.54	-	-	12772.19	12772.19	-	-
145	16:05:140601	3560.13	3560.13	-	-	-	-	-	-	-	-
146	16:05:150101	1961.07	10215.04	4342.38	8537.60	-	-	4342.38	9458.82	-	-
147	16:05:150201	-	-	5520.06	8844.98	9825.87	9870.65	9407.23	9939.06	-	-
148	16:05:150301	1961.07	6347.11	4332.72	8389.95	-	-	6617.68	8746.70	-	-
149	16:05:150302	-	-	6617.68	10485.95	-	-	9403.48	10427.29	-	-
150	16:05:150401	3157.82	3427.91	4303.56	8396.92	-	-	11083.65	11083.65	27546.47	27546.47
151	16:05:150701	-	-	-	-	-	-	-	-	-	-
152	16:05:160101	3149.64	5105.07	4305.25	8453.90	10163.31	10163.31	8458.74	9856.56	-	-
153	16:05:160201	12914.87	13719.04	5417.76	7805.88	-	-	-	-	-	-
154	16:05:160301	-	-	5839.32	8419.29	-	-	5839.32	7196.62	-	-
155	16:05:160401	1961.07	3957.33	4915.27	7935.15	-	-	7507.45	9694.49	-	-
156	16:05:170101	3044.78	7905.59	4462.25	8920.96	10732.34	10732.34	10732.34	11776.72	8317.06	8687.26
157	16:05:170201	1961.07	11704.02	4852.36	9288.82	-	-	9184.42	11929.90	3991.48	3991.48
158	16:05:170202	6641.63	8769.72	4852.36	9631.84	-	-	7453.20	11443.74	10752.54	10752.54
159	16:05:170501	-	-	-	-	-	-	-	-	-	-
160	16:05:170601	1961.07	1965.02	-	-	-	-	-	-	-	-
161	16:05:180101	3400.91	9829.00	4416.09	9559.44	-	-	9825.88	10992.32	7908.03	9411.56
162	16:05:180201	9411.85	15453.32	4389.60	9096.19	-	-	-	-	-	-
163	16:05:190101	1961.45	5164.29	4541.19	9381.07	13795.47	13795.47	6936.09	11307.04	7908.03	8149.01
164	16:05:190301	11256.30	13787.88	4457.46	9233.89	11551.65	11551.65	4457.46	10708.49	11256.30	11256.30
165	16:05:200101	2966.03	3840.04	4452.22	7051.18	-	-	-	-	-	-
166	16:05:200201	3071.10	3508.16	4489.96	7420.05	-	-	9684.32	9684.32	-	-
167	16:05:200301	1994.18	7542.30	5415.73	9070.31	11465.16	12424.46	5415.73	10735.35	-	-
168	16:05:200401	2986.88	3694.87	4243.73	7753.53	9355.57	9355.57	6645.05	9218.49	-	-
169	16:05:200701	1993.96	1993.96	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
170	16:05:210101	1961.07	7109.83	-	-	-	-	-	-	1961.07	1961.07
171	16:06:000000	3539.10	3819.06	14416.52	14416.52	-	-	-	-	-	-
172	16:06:060201	4019.36	4052.62	-	-	-	-	-	-	-	-
173	16:06:130608	-	-	-	-	-	-	-	-	-	-
174	16:06:130614	-	-	-	-	-	-	-	-	-	-
175	16:06:180101	1994.01	5630.69	4406.65	7493.64	-	-	9866.04	10628.26	-	-
Алькеевский муниципальный район											
1	16:06:000000	3539.10	3819.06	14416.52	14416.52	-	-	-	-	-	-
2	16:06:010101	1960.94	5887.01	6622.03	9277.11	-	-	-	-	10754.61	10754.61
3	16:06:010201	1960.94	10536.33	6653.36	8398.36	-	-	-	-	-	-
4	16:06:010301	3215.77	5045.54	6160.83	8398.29	-	-	12068.05	12068.05	-	-
5	16:06:010402	-	-	-	-	-	-	-	-	-	-
6	16:06:020101	3247.46	6755.02	5631.24	8106.02	-	-	5631.24	10006.20	-	-
7	16:06:020201	3605.03	9395.71	4168.67	6846.02	-	-	11075.40	11075.40	13921.04	13921.04
8	16:06:020301	5138.40	9994.91	4110.82	6772.96	-	-	-	-	-	-
9	16:06:020501	-	-	-	-	-	-	-	-	-	-
10	16:06:020507	-	-	-	-	-	-	-	-	-	-
11	16:06:030101	1998.98	6080.07	1998.98	10172.90	-	-	9093.00	12935.00	-	-
12	16:06:030102	2976.75	3943.98	3300.95	9966.49	-	-	11924.20	12801.17	-	-
13	16:06:030103	1965.89	9861.62	5195.05	10192.91	-	-	5195.05	11374.86	-	-
14	16:06:030104	3664.55	4725.16	7832.06	11158.99	-	-	7832.06	12657.79	-	-
15	16:06:030105	6306.78	13757.06	5195.05	8708.82	8079.46	8079.46	-	-	-	-
16	16:06:030106	-	-	5195.05	9713.07	-	-	11776.79	11776.79	-	-
17	16:06:030107	19993.03	19993.03	5195.05	10757.02	-	-	7979.57	7979.57	-	-
18	16:06:030108	1998.98	1998.98	7002.49	9177.89	-	-	-	-	-	-
19	16:06:030109	19028.29	21960.79	7735.23	11148.10	-	-	-	-	-	-
20	16:06:030110	1773.49	5249.66	9676.54	12223.71	-	-	12377.62	14272.32	-	-
21	16:06:030111	1773.49	6227.19	7934.78	12604.99	-	-	7934.78	12924.59	-	-
22	16:06:030112	3465.91	3472.38	7223.69	10352.89	-	-	-	-	-	-
23	16:06:030113	1773.49	5367.45	7498.37	11632.04	-	-	13132.30	13622.98	-	-
24	16:06:030114	1998.98	7126.71	5195.05	9623.69	-	-	7832.06	9868.54	-	-
25	16:06:030115	3578.88	8792.30	5195.05	14137.83	15376.17	15376.17	5195.05	14914.52	-	-
26	16:06:030116	2825.41	4441.86	5195.05	12125.40	-	-	5195.05	12522.25	-	-
27	16:06:030117	1773.49	2437.38	8705.59	12753.63	-	-	11135.64	13107.05	-	-
28	16:06:030118	24542.80	28540.84	6603.97	12292.69	-	-	10270.65	13279.51	-	-

1	2	3	4	5	6	7	8	9	10	11	12
29	16:06:030119	18134.72	18134.72	5195.05	8946.75	-	-	-	-	-	-
30	16:06:030120	1965.89	14962.95	5195.05	10762.24	12112.22	12112.22	12112.22	13463.49	25440.31	26032.99
31	16:06:030121	1998.98	10567.89	5195.05	9309.33	-	-	13802.29	13802.29	21085.41	21165.59
32	16:06:030122	3629.09	8227.24	5195.05	9650.36	-	-	5195.05	12051.68	-	-
33	16:06:030123	3232.68	5776.20	7498.37	10705.24	-	-	12572.79	14275.74	-	-
34	16:06:030124	-	-	7735.23	10497.61	-	-	13802.29	13802.29	-	-
35	16:06:030125	1773.49	4060.34	8129.87	13963.92	-	-	9322.07	14326.68	26756.52	26756.52
36	16:06:030126	2812.25	9468.06	5195.05	10462.61	20211.54	20211.54	6603.97	15004.62	11022.12	16118.01
37	16:06:030127	1998.98	10515.02	5195.05	9696.48	-	-	7046.18	12143.37	13694.87	20676.23
38	16:06:030128	1965.89	6092.92	5195.05	9031.67	-	-	11924.20	12669.16	-	-
39	16:06:030129	1998.98	12120.23	5195.05	10397.71	-	-	12377.62	12377.62	-	-
40	16:06:030130	3143.84	16244.78	6621.26	10842.65	-	-	12889.52	13050.16	-	-
41	16:06:030131	1998.98	7521.24	3820.96	10584.52	-	-	6603.97	10877.48	-	-
42	16:06:030132	30051.57	30051.57	5195.05	11414.22	-	-	11275.03	12124.01	-	-
43	16:06:030133	1965.89	7747.67	5195.05	10498.30	-	-	11345.38	13569.40	-	-
44	16:06:030201	4290.70	11455.66	6421.06	8552.92	-	-	12041.90	12290.84	-	-
45	16:06:030301	4171.64	11255.82	9797.67	13035.20	-	-	-	-	-	-
46	16:06:030302	1965.89	5683.96	7880.92	13257.68	15152.03	15152.03	7934.78	12395.54	-	-
47	16:06:030303	1960.94	11416.10	9858.80	13525.11	-	-	11850.27	11850.27	-	-
48	16:06:040101	3386.24	8480.60	4306.13	7787.09	-	-	-	-	-	-
49	16:06:040201	2448.43	8477.36	5739.53	7882.97	-	-	-	-	-	-
50	16:06:040301	-	-	6216.53	7342.44	-	-	-	-	-	-
51	16:06:040401	3457.23	6442.71	5137.85	7614.30	-	-	-	-	-	-
52	16:06:040501	-	-	-	-	-	-	-	-	-	-
53	16:06:050101	1994.10	5532.80	5414.31	8231.61	-	-	7389.39	10611.28	-	-
54	16:06:050201	1961.19	14130.58	5866.42	8190.19	-	-	-	-	-	-
55	16:06:050401	1773.49	1773.49	6348.06	6541.19	-	-	-	-	-	-
56	16:06:050502	3605.03	3685.84	-	-	-	-	-	-	-	-
57	16:06:060101	3339.39	5738.49	6054.01	9171.17	-	-	10181.65	12143.05	-	-
58	16:06:060201	4019.36	4052.62	-	-	-	-	-	-	-	-
59	16:06:060202	-	-	-	-	-	-	-	-	-	-
60	16:06:060203	-	-	-	-	-	-	-	-	-	-
61	16:06:070101	5941.77	9958.01	4326.21	8327.90	-	-	4326.21	10351.21	-	-
62	16:06:070201	5465.46	15436.12	4375.75	8015.82	-	-	10992.66	10992.66	-	-
63	16:06:070301	-	-	7960.33	7960.33	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
64	16:06:070401	-	-	-	-	-	-	-	-	-	-
65	16:06:080101	1961.62	3801.03	4490.28	9068.19	-	-	4490.28	10358.55	-	-
66	16:06:080201	3136.29	5057.75	4437.26	8312.26	-	-	-	-	-	-
67	16:06:080301	5849.05	9246.51	5704.80	7718.02	-	-	-	-	-	-
68	16:06:080401	3594.92	5715.91	4510.92	8478.99	-	-	9790.23	9790.23	8317.06	8734.33
69	16:06:080501	1961.01	1994.45	12004.29	12004.29	-	-	12004.29	12004.29	-	-
70	16:06:080502	1961.62	1961.62	-	-	-	-	-	-	-	-
71	16:06:090101	1994.01	4054.05	4617.18	7609.50	4617.18	4617.18	4617.18	7552.79	-	-
72	16:06:090201	1994.05	7482.09	4275.43	6777.16	-	-	-	-	-	-
73	16:06:090301	-	-	-	-	-	-	-	-	-	-
74	16:06:090303	-	-	-	-	-	-	-	-	-	-
75	16:06:100101	1961.09	4431.75	6536.15	9337.65	-	-	7360.43	10955.57	-	-
76	16:06:100201	3671.09	6852.60	6914.88	9247.35	-	-	11739.57	11739.57	-	-
77	16:06:100301	1960.94	2914.64	6457.13	9166.84	-	-	7879.19	9846.63	-	-
78	16:06:100401	3774.54	4954.76	6814.09	9093.74	-	-	7621.34	9309.55	-	-
79	16:06:100501	1961.02	5887.49	5523.18	9570.20	-	-	9762.79	10392.64	-	-
80	16:06:100601	9591.68	9945.19	6164.89	9717.08	-	-	10460.12	11029.08	-	-
81	16:06:100701	1961.01	2809.06	4741.71	9666.49	-	-	8248.06	10275.74	-	-
82	16:06:100802	4172.93	4172.93	-	-	-	-	-	-	-	-
83	16:06:100901	-	-	-	-	-	-	-	-	-	-
84	16:06:110101	4086.71	10701.95	6003.52	8949.47	-	-	11614.51	11701.12	5055.52	5055.52
85	16:06:110201	-	-	7390.19	10006.71	-	-	-	-	-	-
86	16:06:110401	2917.07	5075.19	6178.56	8535.80	-	-	11232.31	11232.31	-	-
87	16:06:110501	-	-	-	-	-	-	-	-	-	-
88	16:06:120101	3339.34	7774.88	5791.75	9682.46	-	-	5791.75	9833.15	10930.91	10930.91
89	16:06:120201	1960.94	3779.14	4515.87	7849.28	-	-	4515.87	4515.87	-	-
90	16:06:120301	1960.94	2224.84	6074.76	7882.91	-	-	-	-	-	-
91	16:06:120401	1994.01	8159.74	4511.35	8527.10	-	-	11691.29	11725.52	-	-
92	16:06:120501	31687.90	31687.90	4499.88	8242.88	-	-	-	-	-	-
93	16:06:120601	10111.05	10111.05	6053.90	7247.14	-	-	-	-	-	-
94	16:06:120703	3722.81	3722.81	-	-	-	-	-	-	-	-
95	16:06:120707	-	-	-	-	-	-	-	-	-	-
96	16:06:120801	-	-	-	-	-	-	-	-	-	-
97	16:06:130101	1994.31	5953.37	4477.32	7996.56	-	-	10635.47	11248.77	10930.91	10930.91
98	16:06:130201	1994.20	6519.18	4392.82	8443.64	-	-	9299.65	9387.83	9945.30	10203.73

1	2	3	4	5	6	7	8	9	10	11	12
99	16:06:130301	-	-	4336.29	4336.29	-	-	-	-	-	-
100	16:06:130401	1960.97	3769.20	4568.33	8416.77	-	-	9492.41	9680.82	-	-
101	16:06:130501	3758.55	3758.55	7564.40	7564.40	-	-	-	-	-	-
102	16:06:140101	1960.94	8922.61	4400.64	8678.34	-	-	11193.57	11193.57	-	-
103	16:06:140201	4002.19	11349.36	4002.19	7925.99	-	-	-	-	-	-
104	16:06:140301	-	-	8462.93	10822.65	-	-	-	-	-	-
105	16:06:140302	5055.52	5055.52	-	-	-	-	-	-	-	-
106	16:06:150101	2285.32	3827.02	6308.57	8690.35	-	-	-	-	12613.55	12613.55
107	16:06:150201	4103.93	10870.91	6109.29	8065.98	-	-	9898.22	10716.43	8180.72	8316.91
108	16:06:150301	5138.40	11271.83	6115.99	8109.96	-	-	-	-	-	-
109	16:06:150401	4103.93	4103.93	-	-	-	-	-	-	-	-
110	16:06:150501	-	-	-	-	-	-	-	-	-	-
111	16:06:160101	1994.26	10097.03	6243.95	9513.24	-	-	7762.56	11305.69	-	-
112	16:06:160201	28103.29	28103.29	6959.68	8074.91	-	-	-	-	-	-
113	16:06:170101	3963.25	9805.10	4865.91	9543.90	-	-	-	-	-	-
114	16:06:170201	1994.07	5955.38	6619.34	9544.80	-	-	-	-	-	-
115	16:06:180101	1994.01	5630.69	4406.65	7493.64	-	-	9866.04	10628.26	-	-
116	16:06:180201	3284.10	7111.00	6159.29	8625.58	-	-	10358.70	10358.70	-	-
117	16:06:180301	5724.91	7493.15	5853.19	7844.44	-	-	9366.05	9366.05	-	-
118	16:06:180401	14487.75	14487.75	6276.04	6908.45	-	-	-	-	-	-
119	16:06:180502	4104.80	4107.11	-	-	-	-	-	-	-	-
120	16:06:180503	-	-	-	-	-	-	-	-	-	-
121	16:06:180601	-	-	-	-	-	-	-	-	-	-
122	16:06:180602	-	-	-	-	-	-	-	-	-	-
123	16:06:190101	1961.25	6800.68	1961.25	7874.69	-	-	-	-	8180.72	8180.72
124	16:06:190201	2797.90	9191.46	4339.29	7771.98	-	-	-	-	-	-
125	16:06:190501	-	-	-	-	-	-	-	-	-	-
126	16:06:190601	-	-	-	-	-	-	-	-	-	-
127	16:06:190602	-	-	-	-	-	-	-	-	-	-
128	16:06:200101	3003.88	6079.65	5773.05	7407.19	-	-	-	-	-	-
129	16:06:200201	1773.49	1773.49	5519.98	8693.44	-	-	-	-	-	-
130	16:06:200301	7971.78	7996.14	6071.75	7732.89	-	-	-	-	-	-
131	16:06:200501	3247.38	3247.38	-	-	-	-	-	-	-	-
132	16:06:210101	1961.56	4010.40	4549.82	8175.65	-	-	4549.82	10567.66	10754.61	10806.53
133	16:06:210201	3225.03	7120.92	4195.79	6630.26	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
134	16:06:210301	3306.89	6261.74	4213.97	6108.11	-	-	-	-	-	-
135	16:06:210401	-	-	-	-	-	-	-	-	-	-
136	16:06:210402	-	-	-	-	-	-	-	-	-	-
Альметьевский муниципальный район											
1	16:02:010106	3042.03	3394.75	3042.03	3042.03	-	-	-	-	-	-
2	16:02:460102	-	-	-	-	-	-	-	-	-	-
3	16:07:000000	1555.01	2373.45	4463.53	9817.33	-	-	4463.53	9688.94	1555.01	1779.58
4	16:07:010001	-	-	-	-	-	-	-	-	-	-
5	16:07:010002	1994.02	1994.02	-	-	-	-	-	-	-	-
6	16:07:010003	9180.37	9180.37	-	-	-	-	-	-	-	-
7	16:07:010004	3084.01	9247.25	-	-	-	-	-	-	-	-
8	16:07:010005	1318.22	7948.26	9180.37	14448.32	-	-	-	-	-	-
9	16:07:010006	-	-	-	-	-	-	-	-	-	-
10	16:07:010007	-	-	-	-	-	-	-	-	-	-
11	16:07:010008	4114.81	4114.81	-	-	-	-	-	-	-	-
12	16:07:010011	6212.00	6212.00	-	-	-	-	-	-	-	-
13	16:07:010012	-	-	-	-	-	-	-	-	-	-
14	16:07:010013	-	-	3880.06	12665.52	-	-	-	-	-	-
15	16:07:010014	-	-	-	-	-	-	-	-	-	-
16	16:07:010201	3811.33	3811.33	4701.80	11679.97	-	-	-	-	-	-
17	16:07:010301	1993.92	2015.37	1993.92	10655.69	-	-	11626.16	11626.16	-	-
18	16:07:010401	4086.31	4086.31	4416.60	7571.40	-	-	-	-	-	-
19	16:07:010501	-	-	4507.18	9233.01	-	-	-	-	-	-
20	16:07:010701	2916.84	3757.45	4849.30	11997.04	-	-	6999.32	6999.32	-	-
21	16:07:010801	-	-	8074.48	8074.48	-	-	-	-	-	-
22	16:07:020001	1746.20	1970.76	11134.77	11545.88	-	-	-	-	-	-
23	16:07:020002	-	-	-	-	-	-	-	-	-	-
24	16:07:020003	-	-	-	-	-	-	-	-	-	-
25	16:07:020101	3008.62	3778.49	4708.10	8476.71	-	-	7191.03	9959.19	3008.62	3008.62
26	16:07:020201	1994.17	5173.93	4391.58	7953.29	-	-	9385.04	9385.04	-	-
27	16:07:030001	-	-	-	-	-	-	-	-	-	-
28	16:07:030003	-	-	-	-	-	-	-	-	-	-
29	16:07:030004	-	-	-	-	-	-	-	-	-	-
30	16:07:030005	-	-	-	-	-	-	-	-	-	-
31	16:07:030101	3605.47	6896.23	5786.73	11724.25	15179.27	15179.27	5786.73	12181.09	3605.47	8058.84

1	2	3	4	5	6	7	8	9	10	11	12
32	16:07:030201	3447.84	9876.49	4598.58	7246.77	-	-	7023.75	9669.22	3447.84	3447.84
33	16:07:040001	-	-	-	-	-	-	-	-	-	-
34	16:07:040002	3706.68	3706.68	8767.26	9495.26	-	-	-	-	-	-
35	16:07:040004	3202.46	3267.81	10719.74	12165.32	-	-	-	-	-	-
36	16:07:040005	9180.37	11197.91	-	-	-	-	-	-	-	-
37	16:07:040101	3170.58	4487.74	4390.26	7948.31	-	-	4390.26	10074.36	-	-
38	16:07:040201	3579.80	3579.80	4373.23	9128.64	-	-	-	-	-	-
39	16:07:040301	1318.22	1318.22	4654.10	9440.88	-	-	-	-	-	-
40	16:07:040401	3706.65	3792.53	4349.91	7139.49	-	-	-	-	-	-
41	16:07:040501	4029.75	4029.75	5734.40	10726.89	-	-	-	-	-	-
42	16:07:040601	1318.22	1318.22	4282.63	7869.00	-	-	-	-	-	-
43	16:07:040701	3706.68	13706.69	4395.61	9728.25	-	-	-	-	-	-
44	16:07:040801	1318.22	1318.22	6180.49	10730.28	-	-	-	-	-	-
45	16:07:040901	3457.53	6311.89	3457.53	8762.14	-	-	6689.00	10418.71	-	-
46	16:07:040902	24010.20	24010.20	4379.42	8285.63	-	-	-	-	-	-
47	16:07:050001	-	-	-	-	-	-	-	-	-	-
48	16:07:050002	-	-	9537.07	9537.07	-	-	-	-	-	-
49	16:07:050003	1960.95	1960.95	13654.21	13955.81	-	-	-	-	-	-
50	16:07:050004	-	-	-	-	-	-	-	-	-	-
51	16:07:050005	-	-	-	-	-	-	-	-	-	-
52	16:07:050101	3052.28	6953.71	4785.51	8895.68	-	-	8410.39	10006.36	-	-
53	16:07:050102	3272.49	3909.85	6490.71	11246.25	3272.49	3272.49	3272.49	8459.35	-	-
54	16:07:050103	-	-	6612.96	9566.64	-	-	6612.96	8179.95	-	-
55	16:07:050104	23197.74	23197.74	4785.51	7903.91	-	-	-	-	-	-
56	16:07:050105	-	-	4785.51	8217.97	-	-	-	-	-	-
57	16:07:050106	-	-	4785.51	8046.97	-	-	6571.96	6723.92	-	-
58	16:07:050107	20847.32	20847.32	4785.51	7415.31	-	-	12714.22	12714.22	-	-
59	16:07:050108	3052.28	14745.96	4785.51	9311.07	-	-	-	-	-	-
60	16:07:050109	15008.41	15008.41	6099.29	7389.93	-	-	-	-	-	-
61	16:07:050110	-	-	6612.96	7288.60	-	-	-	-	-	-
62	16:07:050111	-	-	6083.36	7122.16	-	-	-	-	-	-
63	16:07:050112	2344.06	2344.06	6654.22	7053.26	-	-	-	-	-	-
64	16:07:050113	-	-	4785.51	5530.01	-	-	-	-	-	-
65	16:07:050114	14312.41	14312.41	5555.97	8754.69	-	-	10951.12	10951.12	-	-
66	16:07:050115	29269.80	29269.80	6083.36	9063.07	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
67	16:07:050116	13742.00	14650.77	4785.51	8708.31	-	-	-	-	-	-
68	16:07:050117	30312.57	30312.57	4785.51	9065.41	-	-	6612.96	7078.54	-	-
69	16:07:050118	-	-	2344.06	6118.28	-	-	-	-	-	-
70	16:07:050119	-	-	4785.51	7007.57	-	-	-	-	-	-
71	16:07:050120	-	-	11052.72	12427.97	-	-	-	-	-	-
72	16:07:050121	-	-	4785.51	8481.56	-	-	-	-	-	-
73	16:07:050122	-	-	4785.51	7228.60	-	-	4785.51	6012.80	-	-
74	16:07:050123	9426.01	9426.01	6695.74	10174.27	-	-	-	-	-	-
75	16:07:050124	2716.31	14589.31	4785.51	10074.81	-	-	12575.96	12575.96	-	-
76	16:07:050125	2344.06	8669.63	7309.26	9492.15	-	-	-	-	-	-
77	16:07:050126	-	-	6821.86	7916.41	-	-	-	-	-	-
78	16:07:050127	3138.53	3138.53	8533.94	11676.23	-	-	11581.64	11581.64	-	-
79	16:07:050128	-	-	10226.90	12275.78	-	-	10226.90	12273.60	-	-
80	16:07:050129	-	-	4785.51	7087.38	-	-	-	-	-	-
81	16:07:050130	2550.46	2550.46	4785.51	8465.03	-	-	-	-	-	-
82	16:07:050131	-	-	4785.51	8314.91	-	-	-	-	-	-
83	16:07:050132	-	-	5731.47	9384.99	-	-	-	-	-	-
84	16:07:050133	-	-	4785.51	8893.53	-	-	-	-	-	-
85	16:07:050134	29564.02	29564.02	4785.51	8647.70	-	-	4785.51	6457.18	29564.02	29564.02
86	16:07:050135	2344.06	2344.06	6612.96	7831.88	-	-	-	-	-	-
87	16:07:050136	-	-	6571.96	9134.51	-	-	-	-	-	-
88	16:07:050137	-	-	6779.56	11119.41	-	-	8587.19	8587.19	-	-
89	16:07:050138	-	-	6737.52	8377.69	-	-	-	-	-	-
90	16:07:050139	-	-	4785.51	6537.86	-	-	11966.03	11966.03	-	-
91	16:07:050140	3052.28	3052.28	-	-	-	-	-	-	-	-
92	16:07:050201	6228.59	6409.40	4740.10	11803.06	-	-	11016.16	12434.72	12457.17	12457.17
93	16:07:050301	1994.02	3386.84	4669.05	8249.50	-	-	-	-	-	-
94	16:07:050302	3028.69	3089.58	5935.32	9399.21	-	-	5935.32	5935.32	-	-
95	16:07:050303	-	-	4669.05	8951.74	-	-	-	-	-	-
96	16:07:050401	1994.02	3569.10	4751.91	10313.87	-	-	-	-	-	-
97	16:07:060001	3204.10	3614.39	4890.81	12521.19	-	-	-	-	-	-
98	16:07:060002	-	-	-	-	-	-	-	-	-	-
99	16:07:060003	-	-	-	-	-	-	-	-	-	-
100	16:07:060005	1960.95	1960.95	-	-	-	-	-	-	-	-
101	16:07:060101	1995.16	11111.40	4890.81	8993.82	-	-	12674.70	12674.70	1995.16	19027.28

1	2	3	4	5	6	7	8	9	10	11	12
102	16:07:060102	-	-	4890.81	8868.94	-	-	-	-	-	-
103	16:07:060103	3269.11	17473.14	4890.81	10562.60	-	-	-	-	-	-
104	16:07:060104	3009.38	3009.38	4890.81	9365.92	-	-	12674.70	12674.70	-	-
105	16:07:070001	-	-	-	-	-	-	-	-	-	-
106	16:07:070002	1960.94	1960.98	-	-	-	-	-	-	-	-
107	16:07:070003	-	-	-	-	-	-	-	-	-	-
108	16:07:070004	-	-	-	-	-	-	-	-	-	-
109	16:07:070005	-	-	-	-	-	-	-	-	-	-
110	16:07:070006	1960.95	2687.24	-	-	-	-	-	-	-	-
111	16:07:070007	-	-	-	-	-	-	-	-	-	-
112	16:07:070101	1994.55	6744.55	4619.90	8010.64	-	-	9902.81	11699.79	-	-
113	16:07:070102	3920.24	12018.76	4619.90	8969.34	-	-	4619.90	10925.92	7908.03	8023.69
114	16:07:070201	1961.21	2527.38	4570.36	7842.08	-	-	6933.27	7848.08	-	-
115	16:07:070301	3279.37	3634.76	4598.83	8666.66	-	-	6474.70	10604.50	-	-
116	16:07:070401	3973.99	5858.51	4205.03	7672.65	-	-	-	-	-	-
117	16:07:070501	3655.79	8038.80	4581.39	9940.44	-	-	4581.39	11785.17	3655.79	3655.79
118	16:07:080001	3759.01	3759.01	-	-	-	-	-	-	-	-
119	16:07:080002	3071.57	3373.10	-	-	-	-	-	-	-	-
120	16:07:080003	-	-	-	-	-	-	-	-	-	-
121	16:07:080101	3158.36	3679.19	4619.76	8712.01	-	-	11180.52	12133.03	3530.76	7488.30
122	16:07:080201	1318.22	1318.22	4280.84	4947.12	-	-	-	-	-	-
123	16:07:080301	1318.22	1318.22	4303.19	5236.28	-	-	-	-	-	-
124	16:07:080401	1994.25	4748.29	4316.25	6681.92	-	-	-	-	-	-
125	16:07:090001	1993.92	1993.92	9371.75	12733.34	-	-	-	-	-	-
126	16:07:090002	1318.22	1948.78	13534.88	13534.88	-	-	-	-	-	-
127	16:07:090003	1960.94	1960.94	-	-	-	-	-	-	-	-
128	16:07:090101	1995.35	9489.74	4787.18	9467.45	-	-	4990.10	8701.03	1995.35	1995.35
129	16:07:090102	15135.94	19857.43	4787.18	9039.05	-	-	6492.98	6492.98	-	-
130	16:07:090103	3094.72	3773.71	4787.18	9004.35	-	-	4787.18	9164.53	-	-
131	16:07:100001	1318.22	1953.35	9425.49	12593.12	-	-	14130.11	14130.11	-	-
132	16:07:100002	1960.95	6228.01	6161.41	8333.96	-	-	-	-	-	-
133	16:07:100003	-	-	-	-	-	-	-	-	-	-
134	16:07:100004	1960.95	1963.07	9585.27	13464.88	-	-	-	-	-	-
135	16:07:100005	1993.92	1993.92	-	-	-	-	-	-	-	-
136	16:07:100007	2579.06	2579.06	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
137	16:07:100011	-	-	-	-	-	-	-	-	-	-
138	16:07:100014	3294.34	3294.34	-	-	-	-	-	-	-	-
139	16:07:100015	-	-	14840.40	14840.40	-	-	-	-	-	-
140	16:07:100101	1960.95	7897.95	4905.31	11870.16	-	-	1962.46	11020.56	1962.46	1962.46
141	16:07:100102	3709.47	6471.03	4905.31	9883.11	-	-	4905.31	11387.38	-	-
142	16:07:100103	10074.40	10120.58	4905.31	9733.88	-	-	-	-	-	-
143	16:07:100301	3279.31	4259.32	6817.20	10633.48	-	-	6817.20	10362.88	-	-
144	16:07:110101	1995.74	4351.09	4841.21	11073.69	7560.74	10982.87	4841.21	9335.24	-	-
145	16:07:110102	1995.74	12107.45	4841.21	10235.98	7560.74	9105.71	4841.21	11384.59	1995.74	8678.33
146	16:07:110103	1995.74	7951.98	4841.21	9031.85	-	-	6689.93	13706.06	-	-
147	16:07:110201	3308.94	3395.37	6291.48	9493.53	-	-	6291.48	8439.10	-	-
148	16:07:120001	1960.94	3671.28	10396.23	11520.87	-	-	10396.23	10396.23	-	-
149	16:07:120002	1993.92	1993.92	-	-	-	-	-	-	-	-
150	16:07:120003	-	-	-	-	-	-	-	-	-	-
151	16:07:120004	-	-	-	-	-	-	-	-	-	-
152	16:07:120005	-	-	-	-	-	-	-	-	-	-
153	16:07:120101	1994.84	3338.75	1994.84	9884.29	-	-	4826.53	12456.00	4059.76	8177.78
154	16:07:120201	2285.50	2953.22	4864.74	10781.64	-	-	4864.74	12203.04	4173.92	4173.92
155	16:07:130001	14490.40	14490.40	-	-	-	-	-	-	-	-
156	16:07:130002	1960.94	1960.94	-	-	-	-	-	-	-	-
157	16:07:130003	1318.22	1862.35	-	-	-	-	-	-	-	-
158	16:07:130004	1993.92	15984.83	-	-	-	-	-	-	-	-
159	16:07:130005	-	-	-	-	-	-	-	-	-	-
160	16:07:130006	1993.92	1993.92	-	-	-	-	-	-	-	-
161	16:07:130007	-	-	-	-	-	-	-	-	-	-
162	16:07:130009	-	-	-	-	-	-	-	-	-	-
163	16:07:130101	1994.38	3890.73	4684.52	9038.86	-	-	7155.01	11587.78	3225.25	7815.71
164	16:07:130201	1994.09	2333.35	4720.37	8416.04	-	-	14114.41	14114.41	12914.87	12914.87
165	16:07:140001	-	-	-	-	-	-	-	-	-	-
166	16:07:140002	-	-	-	-	-	-	-	-	-	-
167	16:07:140005	1746.20	1784.17	-	-	-	-	-	-	-	-
168	16:07:140006	-	-	-	-	-	-	-	-	-	-
169	16:07:140101	2285.37	2911.89	5628.17	8550.90	-	-	11372.90	11580.58	-	-
170	16:07:140102	9725.57	14166.60	4201.51	7878.65	-	-	4201.51	4201.51	-	-
171	16:07:140103	2914.11	9789.85	4201.51	8107.05	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
172	16:07:140201	1318.22	1323.85	4430.52	8452.15	-	-	-	-	-	-
173	16:07:140301	23415.03	23415.03	5143.25	5973.96	-	-	-	-	-	-
174	16:07:140401	3433.25	3518.13	4479.26	7846.73	-	-	4479.26	9523.30	-	-
175	16:07:150001	-	-	-	-	-	-	-	-	-	-
176	16:07:150004	-	-	-	-	-	-	-	-	-	-
177	16:07:150101	3410.06	6705.30	4391.55	8480.66	-	-	4391.55	9759.56	3433.89	3433.89
178	16:07:150201	3680.87	3694.71	4205.66	7822.38	-	-	-	-	-	-
179	16:07:160001	3457.56	3457.56	-	-	-	-	-	-	-	-
180	16:07:160003	-	-	-	-	-	-	-	-	-	-
181	16:07:160004	4351.19	4351.19	-	-	-	-	-	-	-	-
182	16:07:160101	3149.50	8058.31	4185.08	8081.29	-	-	6392.19	9515.83	-	-
183	16:07:160201	-	-	5708.60	7019.86	-	-	-	-	-	-
184	16:07:160301	3919.10	4238.59	3880.06	5632.65	-	-	-	-	-	-
185	16:07:170001	-	-	-	-	-	-	-	-	-	-
186	16:07:170003	-	-	-	-	-	-	-	-	-	-
187	16:07:170004	-	-	-	-	-	-	-	-	-	-
188	16:07:170005	-	-	-	-	-	-	-	-	-	-
189	16:07:170101	1994.36	8114.00	4335.40	7868.04	7876.89	7876.89	4335.40	9428.54	10390.74	12529.47
190	16:07:170201	19515.81	20712.54	4135.81	6304.82	-	-	4990.10	9247.19	-	-
191	16:07:170301	2616.37	2616.37	4340.48	6997.62	-	-	-	-	-	-
192	16:07:170501	1960.94	1960.94	3880.06	3929.23	-	-	-	-	-	-
193	16:07:180101	1961.56	3434.74	4839.83	8046.29	-	-	5089.33	9259.03	-	-
194	16:07:180102	-	-	4839.83	7582.36	-	-	-	-	-	-
195	16:07:180103	2285.50	11807.78	4839.83	8685.47	-	-	-	-	8317.06	8348.62
196	16:07:180104	-	-	4839.83	7306.83	-	-	-	-	-	-
197	16:07:180105	3170.88	14240.23	4839.83	9453.31	-	-	11748.48	12091.48	-	-
198	16:07:180106	1961.56	1961.56	4839.83	10052.45	-	-	10635.57	12558.38	-	-
199	16:07:180107	10980.49	17009.36	4839.83	8510.74	-	-	7392.23	10552.54	-	-
200	16:07:180108	16645.84	16756.02	4839.83	9546.77	-	-	9299.66	12665.62	-	-
201	16:07:190001	1318.22	1950.31	9466.76	12961.58	-	-	-	-	-	-
202	16:07:190002	3138.21	3883.65	12414.34	13959.76	-	-	-	-	-	-
203	16:07:190101	3318.07	14076.01	4926.79	11155.18	-	-	4926.79	11795.37	-	-
204	16:07:190102	-	-	4926.79	9869.17	-	-	-	-	-	-
205	16:07:190103	2611.33	11718.24	4926.79	11378.15	-	-	4926.79	10100.31	-	-
206	16:07:200001	1960.95	2775.39	10212.69	10212.69	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
207	16:07:200002	-	-	-	-	-	-	-	-	-	-
208	16:07:200003	1993.92	3293.56	-	-	-	-	-	-	-	-
209	16:07:200004	-	-	-	-	-	-	-	-	-	-
210	16:07:200005	-	-	-	-	-	-	-	-	-	-
211	16:07:200101	1755.20	6150.37	4299.34	7861.35	-	-	6566.71	10683.48	5465.54	5887.55
212	16:07:200201	3732.48	3732.48	4004.19	6411.11	-	-	-	-	-	-
213	16:07:200301	1994.02	2423.37	4208.89	8328.99	-	-	6428.56	7691.47	-	-
214	16:07:210001	1960.94	1960.94	-	-	-	-	-	-	-	-
215	16:07:210003	2885.83	3189.63	-	-	-	-	-	-	-	-
216	16:07:210004	-	-	-	-	-	-	-	-	-	-
217	16:07:210005	-	-	-	-	-	-	-	-	-	-
218	16:07:210006	-	-	-	-	-	-	-	-	-	-
219	16:07:210101	1994.91	3831.85	4181.10	7800.91	7006.47	13259.69	4181.10	8980.14	1994.91	1994.91
220	16:07:210201	1960.99	2559.65	4200.16	7215.11	-	-	-	-	-	-
221	16:07:220001	-	-	-	-	-	-	-	-	-	-
222	16:07:220004	-	-	-	-	-	-	-	-	-	-
223	16:07:220005	-	-	-	-	-	-	-	-	-	-
224	16:07:220101	3225.35	6567.11	4463.53	10122.95	-	-	4463.53	9992.87	3225.35	10042.65
225	16:07:220102	1483.38	5841.57	4463.53	8452.91	13342.89	13342.89	6817.48	9810.04	-	-
226	16:07:220103	3482.23	10026.08	4463.53	10548.70	-	-	11783.44	13426.99	12706.57	12706.57
227	16:07:220104	3247.90	3326.62	4463.53	6015.38	-	-	-	-	-	-
228	16:07:230001	1318.22	1432.24	8260.77	10055.38	-	-	-	-	-	-
229	16:07:230002	-	-	-	-	-	-	-	-	-	-
230	16:07:230101	1994.38	2285.49	4720.62	10739.98	-	-	4720.62	12903.24	10028.86	10683.37
231	16:07:230201	-	-	4407.46	10182.22	-	-	-	-	-	-
232	16:07:230301	3973.97	3973.97	5992.72	7078.77	-	-	-	-	-	-
233	16:07:230401	3706.63	4773.04	4304.82	6370.87	-	-	-	-	9566.14	9566.14
234	16:07:240001	1960.94	1962.38	-	-	-	-	-	-	-	-
235	16:07:240101	3631.17	10607.56	4213.24	7867.98	-	-	-	-	-	-
236	16:07:240201	3680.87	8100.01	3893.09	6657.19	-	-	-	-	-	-
237	16:07:250001	3434.13	3443.13	13416.22	13688.16	-	-	-	-	-	-
238	16:07:250002	1960.95	3709.82	9061.32	12404.49	-	-	-	-	-	-
239	16:07:250003	-	-	-	-	-	-	-	-	-	-
240	16:07:250004	-	-	-	-	-	-	-	-	-	-
241	16:07:250101	1764.30	10163.92	4745.21	8523.87	-	-	6891.82	11877.36	-	-

1	2	3	4	5	6	7	8	9	10	11	12
242	16:07:250102	3839.05	8753.00	4774.82	8504.24	-	-	-	-	-	-
243	16:07:260001	-	-	-	-	-	-	-	-	-	-
244	16:07:260002	-	-	-	-	-	-	-	-	-	-
245	16:07:260101	1746.20	3052.53	1746.20	8300.82	-	-	6295.39	10240.68	14492.37	14492.37
246	16:07:270001	-	-	-	-	-	-	-	-	-	-
247	16:07:270003	3093.45	3322.97	8915.37	11611.70	-	-	-	-	-	-
248	16:07:270005	-	-	13829.33	13829.33	-	-	-	-	-	-
249	16:07:270006	2274.04	2274.04	-	-	-	-	-	-	-	-
250	16:07:270008	2274.04	5464.43	2274.04	9861.22	-	-	-	-	-	-
251	16:07:270009	1763.61	4528.08	1763.61	5614.14	-	-	-	-	-	-
252	16:07:270101	1994.53	4662.38	4727.23	8917.42	-	-	5082.20	8829.72	-	-
253	16:07:270201	1960.95	1960.95	4485.80	10258.19	-	-	12371.12	12475.47	-	-
254	16:07:270301	1960.94	6731.88	4641.98	9528.64	-	-	-	-	-	-
255	16:07:270401	1961.01	2826.79	4511.38	10601.30	-	-	-	-	-	-
256	16:07:270501	1994.16	4848.16	4368.67	6841.89	-	-	-	-	-	-
257	16:07:280001	-	-	-	-	-	-	-	-	-	-
258	16:07:280002	1960.95	1960.95	-	-	-	-	-	-	-	-
259	16:07:280003	3645.37	3645.37	12663.85	12663.85	-	-	-	-	-	-
260	16:07:280004	-	-	-	-	-	-	-	-	-	-
261	16:07:280005	-	-	-	-	-	-	-	-	-	-
262	16:07:280006	-	-	-	-	-	-	-	-	-	-
263	16:07:280101	2933.83	5577.26	4332.11	9009.87	-	-	7304.82	10454.99	-	-
264	16:07:280201	3680.99	3680.99	4288.27	9047.04	-	-	-	-	-	-
265	16:07:280301	3315.80	3852.65	4367.17	8009.52	-	-	4367.17	9533.82	-	-
266	16:07:290001	3137.00	3550.44	13628.73	13628.73	-	-	-	-	-	-
267	16:07:290003	1318.22	1837.77	-	-	-	-	-	-	-	-
268	16:07:290004	1993.92	11600.62	-	-	-	-	-	-	-	-
269	16:07:290006	-	-	-	-	-	-	-	-	-	-
270	16:07:290101	1994.62	4394.27	4731.26	7839.79	-	-	6871.55	8275.05	-	-
271	16:07:290102	1994.62	1994.62	4731.26	9311.48	-	-	4731.26	10617.19	-	-
272	16:07:290103	1993.92	1993.92	4731.26	8029.45	-	-	4731.26	6727.54	-	-
273	16:07:290104	2934.05	6775.19	4731.26	8319.85	-	-	6702.70	6702.70	-	-
274	16:07:290105	2563.17	11022.96	4731.26	8299.79	-	-	4731.26	6240.94	-	-
275	16:07:290201	1994.62	7500.66	4767.73	10136.73	-	-	5098.03	9866.35	-	-
276	16:07:290202	15058.95	15058.95	4767.73	7847.71	-	-	4767.73	4767.73	-	-

1	2	3	4	5	6	7	8	9	10	11	12
277	16:07:290203	24622.79	24622.79	4767.73	9204.90	-	-	4767.73	9316.81	-	-
278	16:07:290204	-	-	4767.73	9475.69	-	-	-	-	-	-
279	16:07:290205	-	-	6268.58	8167.31	-	-	6881.58	7230.36	-	-
280	16:07:290206	1994.62	1994.62	4767.73	8236.32	-	-	4767.73	6036.39	-	-
281	16:07:290207	3434.34	10353.59	4767.73	8619.49	-	-	4767.73	8294.93	-	-
282	16:07:290301	1318.22	1318.22	5911.84	9723.04	-	-	-	-	-	-
283	16:07:300001	-	-	-	-	-	-	-	-	-	-
284	16:07:300002	-	-	-	-	-	-	-	-	-	-
285	16:07:300003	3947.84	3947.84	11525.06	11525.06	-	-	-	-	-	-
286	16:07:300004	-	-	-	-	-	-	-	-	-	-
287	16:07:300005	1960.95	1971.24	-	-	-	-	-	-	-	-
288	16:07:300006	-	-	-	-	-	-	-	-	-	-
289	16:07:300007	-	-	-	-	-	-	-	-	-	-
290	16:07:300008	-	-	-	-	-	-	-	-	-	-
291	16:07:300009	-	-	-	-	-	-	-	-	-	-
292	16:07:300010	-	-	-	-	-	-	-	-	-	-
293	16:07:300011	-	-	-	-	-	-	-	-	-	-
294	16:07:300101	1994.66	3091.58	4732.60	8594.45	-	-	4732.60	11233.56	1994.66	11632.36
295	16:07:300102	4145.13	17256.25	4732.60	8753.04	-	-	8365.37	10962.05	-	-
296	16:07:300201	-	-	6690.22	7104.84	-	-	-	-	-	-
297	16:07:300301	3784.89	16155.83	3784.89	8520.43	-	-	12131.34	12131.34	-	-
298	16:07:300401	-	-	5815.38	6091.18	-	-	-	-	-	-
299	16:07:300501	-	-	4302.91	4302.91	-	-	-	-	-	-
300	16:07:310001	1746.20	1943.41	9225.10	11296.08	-	-	11228.79	11228.79	-	-
301	16:07:310002	-	-	-	-	-	-	-	-	-	-
302	16:07:310003	-	-	-	-	-	-	-	-	-	-
303	16:07:310004	1960.94	1960.94	-	-	-	-	-	-	-	-
304	16:07:310005	-	-	-	-	-	-	-	-	-	-
305	16:07:310101	1997.61	5495.68	4861.12	8295.44	-	-	8073.06	8073.06	-	-
306	16:07:310102	2287.01	7949.25	4861.12	14427.00	8073.06	8073.06	7424.75	14358.56	-	-
307	16:07:310103	2971.40	4360.74	4861.12	15080.61	8073.06	13255.83	4861.12	14878.69	12682.42	20785.96
308	16:07:310104	-	-	4861.12	8615.25	-	-	-	-	-	-
309	16:07:310105	2560.20	11597.30	4861.12	9429.46	-	-	4861.12	9715.76	19212.14	19212.14
310	16:07:310106	2287.01	6208.78	4861.12	11453.06	-	-	4861.12	12470.40	-	-
311	16:07:310107	3415.62	6674.59	3961.41	8074.43	-	-	4861.12	10733.38	-	-

1	2	3	4	5	6	7	8	9	10	11	12
312	16:07:310108	3981.34	7214.83	4861.12	10310.01	8073.06	8073.06	4861.12	10624.94	-	-
313	16:07:310109	2992.17	8700.72	4861.12	8736.57	-	-	7016.39	10174.62	-	-
314	16:07:310110	1997.61	16592.40	4861.12	9206.50	-	-	4861.12	10285.08	-	-
315	16:07:310111	5195.37	5195.37	4861.12	9100.88	-	-	7016.39	11139.89	-	-
316	16:07:310112	1997.61	1997.61	5470.93	8031.26	-	-	-	-	-	-
317	16:07:310113	1997.61	1997.61	4861.12	8645.48	-	-	13658.72	13658.72	-	-
318	16:07:310201	1994.01	3041.16	4990.10	8199.94	-	-	4990.10	7942.45	-	-
319	16:07:320001	1318.22	7941.70	-	-	-	-	-	-	-	-
320	16:07:320004	1318.22	4912.61	-	-	-	-	-	-	-	-
321	16:07:320005	5512.03	5512.03	-	-	-	-	-	-	-	-
322	16:07:320006	-	-	-	-	-	-	-	-	-	-
323	16:07:320007	-	-	-	-	-	-	-	-	-	-
324	16:07:320008	1960.94	1960.94	-	-	-	-	-	-	-	-
325	16:07:320012	2554.89	7297.15	-	-	-	-	-	-	-	-
326	16:07:320013	-	-	16068.54	21819.07	-	-	-	-	-	-
327	16:07:320014	3752.61	3752.61	-	-	-	-	-	-	-	-
328	16:07:320015	2274.04	3021.61	-	-	-	-	-	-	-	-
329	16:07:320101	1961.80	5307.28	1961.80	9826.46	-	-	4887.97	14647.45	-	-
330	16:07:320201	1318.22	1318.22	6059.96	9972.09	-	-	-	-	-	-
331	16:07:330001	1993.92	1993.92	13477.89	13574.19	-	-	13477.89	13509.21	-	-
332	16:07:330005	-	-	-	-	-	-	-	-	-	-
333	16:07:330101	1994.77	4438.74	4737.46	8946.53	-	-	12984.16	13292.63	1994.77	1994.77
334	16:07:330102	2285.60	8676.87	4737.46	8317.36	-	-	-	-	-	-
335	16:07:330103	4994.52	6951.05	4737.46	10229.63	-	-	-	-	-	-
336	16:07:330104	31069.73	31069.73	6346.10	10363.93	-	-	6346.10	11578.12	-	-
337	16:07:330105	2176.98	15629.14	2176.98	8470.41	-	-	4737.46	9955.41	-	-
338	16:07:330106	-	-	4737.46	9712.33	-	-	4737.46	8360.27	-	-
339	16:07:330107	1994.77	1994.77	6505.97	11125.68	-	-	6837.90	9394.28	-	-
340	16:07:330108	2285.60	8333.24	4737.46	11875.50	-	-	7308.54	12227.83	-	-
341	16:07:340001	-	-	-	-	-	-	-	-	-	-
342	16:07:340003	-	-	-	-	-	-	-	-	-	-
343	16:07:340004	-	-	-	-	-	-	-	-	-	-
344	16:07:340005	-	-	-	-	-	-	-	-	-	-
345	16:07:340101	3681.45	5215.10	3071.17	7952.14	-	-	6788.30	10291.25	-	-
346	16:07:350001	1993.92	1993.92	10828.75	10828.75	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
347	16:07:350002	-	-	-	-	-	-	-	-	-	-
348	16:07:350101	1994.33	5176.32	4767.36	8852.62	-	-	4767.36	10936.11	8453.41	11608.47
349	16:07:350201	1993.96	17662.75	4405.79	7785.57	-	-	-	-	-	-
350	16:07:360101	1960.95	5867.57	4467.80	8762.38	-	-	5153.81	10358.80	-	-
351	16:07:360102	1318.22	8721.65	4467.80	8162.90	-	-	10251.92	10251.92	3556.63	8963.25
352	16:17:000000	1994.30	2436.35	1994.30	1994.30	-	-	-	-	-	-
353	16:19:140404	-	-	-	-	-	-	-	-	-	-
354	16:19:140405	-	-	-	-	-	-	-	-	-	-
355	16:19:140406	1498.75	1498.75	-	-	-	-	-	-	-	-
356	16:36:140602	1993.92	1993.92	-	-	-	-	-	-	-	-
357	16:36:140605	-	-	-	-	-	-	-	-	-	-
358	16:45:000000	2070.84	2388.16	2216.97	13555.90	38702.67	38702.67	9617.84	15567.99	2216.97	8014.97
359	16:45:010101	3631.91	15121.45	16950.17	34645.74	33351.38	36540.44	17782.90	35537.99	3631.91	15228.73
360	16:45:010102	5023.52	17451.05	26138.97	31507.26	32776.62	36861.81	28026.15	36680.48	5023.52	15266.63
361	16:45:010103	2370.46	22346.50	-	-	33225.91	37225.33	32397.82	36951.88	17597.22	28798.39
362	16:45:010104	2901.91	17302.35	17309.51	31522.85	29331.64	33912.93	17309.51	33212.03	2901.91	23804.29
363	16:45:010105	2239.11	14843.78	13917.69	27897.42	32516.15	34629.32	22629.39	32732.28	2239.11	33084.55
364	16:45:010106	2901.91	13421.42	13832.56	25663.06	35712.55	35712.55	13832.56	28728.31	-	-
365	16:45:010107	2138.18	14925.43	17807.08	26678.32	20729.88	35390.01	17807.08	31801.28	2138.18	22318.96
366	16:45:010108	3214.82	16340.81	13949.15	27446.33	24691.20	39130.98	3657.69	33429.31	3657.69	28817.68
367	16:45:010109	2227.68	13505.86	17230.37	32109.76	23338.52	33963.62	2227.68	33214.01	2227.68	21449.98
368	16:45:010110	2901.91	20018.46	14248.44	23629.38	33366.60	36008.27	14248.44	34542.29	27143.67	33379.88
369	16:45:010111	3657.69	21616.91	-	-	32989.83	34019.13	32247.26	33739.82	3657.69	25072.47
370	16:45:010112	3657.69	16789.73	13730.95	28139.90	28680.97	34726.66	22976.49	33088.21	3657.69	24638.11
371	16:45:010113	3657.69	18135.95	27934.79	28467.02	33429.18	34890.95	14316.26	29629.14	3657.69	24895.51
372	16:45:010114	2364.40	19247.86	23249.09	30805.70	23069.91	35259.77	2364.40	34558.14	2364.40	28659.14
373	16:45:010115	3657.69	12297.13	21012.39	34569.86	29050.32	34773.08	27155.48	34400.35	3657.69	23415.88
374	16:45:010116	3432.53	19610.77	13037.04	34419.36	35671.30	35671.30	28288.39	34363.62	3432.53	25118.81
375	16:45:010117	3631.91	20460.55	29430.23	37706.13	-	-	35223.93	39942.28	3631.91	22206.24
376	16:45:010118	3693.03	13101.82	6630.09	35776.71	36390.62	36390.62	27645.54	35819.35	3693.03	35796.05
377	16:45:010119	1752.08	15233.22	7092.44	33805.83	20410.17	35269.57	1752.08	34111.39	1752.08	22576.19
378	16:45:010120	3657.69	22665.75	12555.36	29798.89	27914.26	33462.86	27204.50	36668.17	6774.50	35065.44
379	16:45:020101	2901.91	4565.80	13038.68	22689.99	-	-	17706.46	21930.10	-	-
380	16:45:020102	3657.69	14762.90	12662.16	20758.13	-	-	24850.37	25256.31	-	-
381	16:45:020103	3214.82	14101.43	12488.39	20339.88	-	-	21566.97	21566.97	3214.82	14287.16

1	2	3	4	5	6	7	8	9	10	11	12
382	16:45:020104	3246.23	3812.24	12485.32	21111.65	-	-	22207.28	22207.28	-	-
383	16:45:020105	2901.91	16602.29	12476.05	20774.78	-	-	-	-	-	-
384	16:45:020106	2901.91	5661.86	16578.83	25410.16	-	-	16578.83	28705.08	2901.91	14255.96
385	16:45:020107	2901.91	21120.14	12675.33	20239.59	-	-	-	-	-	-
386	16:45:020108	3432.53	5807.90	12580.17	21995.75	-	-	16416.58	20974.78	-	-
387	16:45:020109	3657.69	13057.92	12461.27	20475.75	-	-	16522.66	22168.59	4956.15	4956.15
388	16:45:020110	2901.91	19265.81	17551.00	36291.23	39250.50	39250.50	22506.11	36311.30	3657.69	24716.52
389	16:45:020111	3657.69	17762.96	16286.68	32642.77	33446.99	34491.24	16830.22	33156.10	3657.69	21057.48
390	16:45:020112	3268.92	24973.37	12867.43	24176.01	-	-	16946.84	34323.70	-	-
391	16:45:020113	2315.90	15514.58	11474.93	21430.70	-	-	12532.14	22176.05	3268.92	10328.18
392	16:45:020114	3388.69	7605.84	12457.60	20618.86	-	-	12457.60	22949.71	-	-
393	16:45:020115	2227.68	7057.78	12388.10	20317.51	-	-	-	-	-	-
394	16:45:020116	3657.69	15590.80	13090.74	35109.71	35618.21	35618.21	23182.31	35966.25	23115.68	38840.78
395	16:45:020117	3657.69	14896.62	12744.80	23262.55	-	-	14852.29	21998.89	17580.68	18046.26
396	16:45:020118	3657.69	23582.05	12550.82	24382.48	35052.73	35052.73	12550.82	31040.53	3657.69	16010.85
397	16:45:020119	2901.91	10837.29	12372.36	20409.38	-	-	12372.36	17625.78	-	-
398	16:45:020120	3657.69	10425.85	12075.88	18933.28	-	-	20576.22	20576.22	-	-
399	16:45:020121	3268.92	11486.73	12610.47	29414.38	-	-	22064.62	32340.17	36593.64	41146.58
400	16:45:020122	3657.69	15185.71	14972.21	21663.49	-	-	16773.65	22609.37	-	-
401	16:45:020123	1752.08	1752.08	12539.37	20894.26	-	-	-	-	-	-
402	16:45:020124	2901.91	35660.31	12390.28	20796.31	-	-	16592.23	25065.12	-	-
403	16:45:020125	2901.91	11228.85	12159.40	19265.70	-	-	16550.69	19618.58	34571.92	34571.92
404	16:45:020126	2901.91	3959.72	15338.31	21562.70	-	-	-	-	-	-
405	16:45:020127	3432.53	9813.60	12062.25	19840.19	-	-	-	-	-	-
406	16:45:020128	4989.72	14179.71	12047.03	22271.74	-	-	-	-	5074.65	5074.65
407	16:45:020129	3657.69	8655.42	4913.81	19722.43	-	-	16012.13	20830.21	-	-
408	16:45:020130	-	-	-	-	-	-	-	-	-	-
409	16:45:020131	1752.08	8855.07	3657.69	10240.12	-	-	-	-	4616.99	5580.29
410	16:45:020133	2901.91	8630.76	29787.23	29787.23	-	-	29672.96	29710.25	3693.03	16549.56
411	16:45:020134	-	-	-	-	-	-	-	-	-	-
412	16:45:020135	1752.08	4147.23	3657.69	19594.23	-	-	-	-	4585.92	4763.05
413	16:45:020136	3657.69	4084.71	13401.84	23285.81	-	-	17613.84	17613.84	-	-
414	16:45:020137	3657.69	18283.39	13808.19	30339.89	-	-	32572.81	34502.44	-	-
415	16:45:020138	4824.10	4824.10	13856.78	21215.77	-	-	-	-	-	-
416	16:45:020139	2901.91	20919.28	13736.36	21677.72	39353.51	39353.51	21789.45	37187.65	-	-

1	2	3	4	5	6	7	8	9	10	11	12
417	16:45:020140	1752.08	4060.81	13783.68	23710.21	-	-	13783.68	13783.68	48818.08	48818.08
418	16:45:020141	3657.69	13612.11	26485.46	26485.46	-	-	-	-	19600.54	19600.54
419	16:45:020142	3657.69	16671.18	17941.75	35665.34	32399.42	33358.45	3775.98	35849.55	3775.98	31187.24
420	16:45:020143	2901.91	4029.49	30808.11	37254.84	32612.73	37389.01	9545.92	36611.09	4080.81	36855.87
421	16:45:020144	6793.20	6793.20	17906.39	18065.68	-	-	-	-	-	-
422	16:45:020145	3432.53	15621.90	16588.91	24503.31	-	-	16588.91	16588.91	-	-
423	16:45:020146	3268.92	10041.11	18645.67	18645.67	-	-	-	-	-	-
424	16:45:020147	3294.34	3294.34	3294.34	3294.34	-	-	-	-	-	-
425	16:45:020148	2901.91	6091.75	18096.47	22613.58	18340.70	18340.70	18340.70	22107.96	-	-
426	16:45:020149	11167.46	11436.34	-	-	-	-	-	-	-	-
427	16:45:020150	3585.88	4435.70	12090.47	12090.47	-	-	-	-	-	-
428	16:45:020155	-	-	-	-	-	-	-	-	-	-
429	16:45:020156	5360.56	5686.71	-	-	-	-	-	-	-	-
430	16:45:020157	2901.91	5699.21	14061.33	23481.95	-	-	-	-	2901.91	2901.91
431	16:45:020158	2780.99	6656.74	-	-	-	-	-	-	-	-
432	16:45:020201	5369.75	6611.15	8246.15	19197.14	-	-	-	-	-	-
433	16:45:020202	3294.34	8375.71	20613.10	20613.10	-	-	-	-	-	-
434	16:45:020203	7351.92	8998.84	8878.38	16087.93	-	-	-	-	-	-
435	16:45:020301	3214.82	20854.45	10489.16	18553.49	-	-	14447.13	21382.94	2227.68	2227.68
436	16:45:020302	14312.41	17534.20	11007.34	18906.74	-	-	14403.06	21068.53	14312.41	14312.41
437	16:45:020303	3657.69	11097.33	10569.34	19666.32	14117.75	14117.75	10569.34	19416.16	5589.36	5589.36
438	16:45:020304	3432.53	24223.00	11258.30	22138.74	-	-	11258.30	21946.78	17876.37	17876.37
439	16:45:020305	3657.69	11956.51	11348.78	20683.47	-	-	-	-	-	-
440	16:45:020306	4922.80	7150.72	10703.44	19253.83	-	-	15029.94	21549.47	-	-
441	16:45:020307	3657.69	15132.15	11722.96	19677.69	-	-	20593.40	23671.53	-	-
442	16:45:020308	4425.99	17464.33	11445.13	21331.39	-	-	11445.13	20286.14	-	-
443	16:45:020309	11447.85	11447.85	11447.85	15983.91	-	-	-	-	-	-
444	16:45:020311	5628.44	5806.95	2554.89	21941.22	-	-	-	-	-	-
445	16:45:030101	2901.91	8177.15	11841.19	19850.00	-	-	11841.19	11858.90	6652.70	6652.70
446	16:45:030102	3657.69	6315.05	15739.76	21518.80	-	-	23889.39	24893.64	-	-
447	16:45:030103	2901.91	12588.08	-	-	-	-	-	-	4972.90	4972.90
448	16:45:030104	2250.65	10413.21	12294.56	32767.70	37183.86	37183.86	2250.65	32220.84	2250.65	21215.80
449	16:45:030105	2901.91	4268.81	11909.77	20050.77	-	-	11909.77	16100.83	-	-
450	16:45:030106	3657.69	12313.61	3657.69	26699.57	-	-	11669.92	30443.58	3657.69	3657.69
451	16:45:030107	2901.91	10423.38	5006.59	14859.78	-	-	-	-	3631.91	6144.27

1	2	3	4	5	6	7	8	9	10	11	12
452	16:45:030108	3657.69	5490.29	15790.81	22557.48	-	-	15790.81	24104.86	-	-
453	16:45:030109	3268.92	4317.40	12248.95	28524.28	-	-	5162.80	30235.31	6098.37	20095.34
454	16:45:030110	2901.91	10779.21	11876.67	20049.37	26267.48	26267.48	26267.48	26267.48	-	-
455	16:45:030111	3657.69	3657.69	-	-	-	-	-	-	-	-
456	16:45:030112	-	-	24817.58	24817.58	-	-	-	-	-	-
457	16:45:030113	-	-	-	-	-	-	-	-	-	-
458	16:45:030114	2901.91	12595.09	20727.12	32323.92	35879.74	35879.74	16509.96	32500.73	4807.84	16699.31
459	16:45:030115	3214.82	9664.37	16066.61	33882.62	28878.65	28878.65	28130.70	34124.81	4743.37	30881.20
460	16:45:030116	2315.90	12874.10	11526.67	30319.02	27206.05	27928.07	9486.38	30819.65	2315.90	16560.07
461	16:45:030117	2554.89	4609.74	-	-	-	-	-	-	-	-
462	16:45:030118	3153.46	8202.46	-	-	-	-	-	-	-	-
463	16:45:030119	2554.89	2554.89	-	-	-	-	-	-	-	-
464	16:45:030120	3570.14	4026.01	-	-	-	-	3570.14	3570.14	-	-
465	16:45:030121	8246.15	8246.15	-	-	-	-	-	-	-	-
466	16:45:030123	3153.46	6717.72	-	-	-	-	-	-	-	-
467	16:45:030124	3153.46	8232.51	3294.34	3294.34	-	-	-	-	-	-
468	16:45:030125	3752.61	7293.19	-	-	-	-	-	-	-	-
469	16:45:030126	3153.46	9135.54	12525.61	12525.61	-	-	-	-	-	-
470	16:45:030127	10517.14	10517.14	-	-	-	-	-	-	-	-
471	16:45:030129	3657.69	3657.69	-	-	-	-	-	-	-	-
472	16:45:030130	3657.69	8698.60	9637.11	9774.99	-	-	-	-	-	-
473	16:45:030131	12493.23	12493.23	-	-	-	-	-	-	-	-
474	16:45:030133	3985.52	4795.54	-	-	-	-	-	-	-	-
475	16:45:030134	-	-	-	-	-	-	-	-	-	-
476	16:45:030136	-	-	-	-	-	-	-	-	-	-
477	16:45:030138	4748.76	4885.47	-	-	-	-	-	-	-	-
478	16:45:030139	6821.86	6821.86	-	-	-	-	-	-	-	-
479	16:45:040101	2901.91	7062.55	4840.41	4840.41	-	-	-	-	3631.91	5259.76
480	16:45:040102	1752.08	6823.70	28608.69	28608.69	-	-	-	-	3693.03	18561.27
481	16:45:040103	2901.91	10441.95	5688.00	33012.90	-	-	27627.70	34041.38	2901.91	11652.00
482	16:45:040104	2406.32	7717.35	29550.83	29550.83	-	-	28744.33	29377.19	3631.91	5802.81
483	16:45:040105	2901.91	4415.35	4989.72	27225.82	-	-	24948.21	34184.20	2901.91	6119.34
484	16:45:040106	2272.13	6454.57	2901.91	38865.61	-	-	35500.02	38760.01	2272.13	8297.47
485	16:45:040107	4425.99	10024.22	13485.95	24918.61	-	-	-	-	-	-
486	16:45:040108	3432.53	11407.43	12223.26	26636.14	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
487	16:45:040109	9479.75	35618.14	-	-	-	-	-	-	-	-
488	16:45:040110	5057.55	5057.55	-	-	-	-	-	-	-	-
489	16:45:040111	2901.91	8378.99	-	-	-	-	-	-	-	-
490	16:45:040112	4425.99	9603.64	4425.99	23637.79	-	-	-	-	-	-
491	16:45:040114	4084.70	6736.86	-	-	-	-	-	-	-	-
492	16:45:040115	3432.53	4350.29	3432.53	24246.70	-	-	-	-	-	-
493	16:45:040117	2554.89	5932.27	-	-	-	-	-	-	-	-
494	16:45:040119	3153.46	8434.14	-	-	-	-	-	-	-	-
495	16:45:040120	3432.53	8262.05	-	-	-	-	-	-	-	-
496	16:45:040121	2780.99	2780.99	-	-	-	-	-	-	-	-
497	16:45:040123	3432.53	3921.50	-	-	-	-	-	-	-	-
498	16:45:040124	3432.53	11462.74	10336.81	23922.33	-	-	-	-	-	-
499	16:45:040125	2554.89	3846.06	-	-	-	-	-	-	-	-
500	16:45:040126	2780.99	3301.58	-	-	-	-	-	-	-	-
501	16:45:040127	5213.55	28939.76	-	-	-	-	-	-	-	-
502	16:45:040128	3657.69	5195.12	-	-	-	-	-	-	-	-
503	16:45:040129	2554.89	4634.82	-	-	-	-	-	-	-	-
504	16:45:050101	2901.91	9926.46	17816.82	34998.64	37459.35	39206.86	28742.09	36996.77	2901.91	26188.91
505	16:45:050102	3214.82	16079.30	12496.48	23289.53	-	-	16453.40	24099.59	-	-
506	16:45:050103	3657.69	8084.52	3693.03	19564.54	-	-	11769.00	24617.78	5727.76	5727.76
507	16:45:050104	2901.91	7855.69	10880.02	26665.11	-	-	18588.45	33331.53	2901.91	4510.36
508	16:45:050105	2901.91	6624.11	19203.85	24977.39	-	-	-	-	-	-
509	16:45:050106	3657.69	27102.25	12175.27	24846.44	-	-	26070.11	28996.39	20671.92	24156.25
510	16:45:050107	2901.91	6436.03	23509.93	27070.45	-	-	-	-	3657.69	4707.53
511	16:45:050108	2901.91	9033.90	16422.23	24820.95	22081.39	22081.39	16422.23	24234.79	3214.82	21788.57
512	16:45:050110	11167.31	11167.31	27273.11	27273.11	-	-	-	-	-	-
513	16:45:050112	3432.53	8545.48	4425.99	21685.89	26118.96	26118.96	-	-	-	-
514	16:45:050113	3432.53	7774.41	13051.19	13051.19	-	-	-	-	-	-
515	16:45:050114	3432.53	22235.97	3432.53	26354.00	-	-	-	-	-	-
516	16:45:050115	2901.91	23753.69	-	-	-	-	-	-	-	-
517	16:45:050116	3432.53	23516.45	26245.03	29011.89	33774.99	36794.14	32745.28	37006.43	37442.37	39583.82
518	16:45:050117	3153.46	3153.46	-	-	-	-	-	-	-	-
519	16:45:050118	3432.53	3613.33	-	-	-	-	-	-	-	-
520	16:45:050120	4425.99	10650.78	-	-	-	-	-	-	-	-
521	16:45:050122	4066.15	8821.97	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
522	16:45:050123	3432.53	5703.80	-	-	-	-	-	-	-	-
523	16:45:050124	4425.99	4425.99	28927.58	28927.58	-	-	-	-	-	-
524	16:45:050125	11700.69	11700.69	-	-	-	-	-	-	-	-
525	16:45:050126	4084.70	10753.10	14399.41	21724.64	-	-	-	-	-	-
526	16:45:050128	2901.91	6760.37	26004.18	26122.12	-	-	-	-	5023.52	28107.25
527	16:45:050129	3432.53	10113.59	11913.96	25203.69	-	-	-	-	-	-
528	16:45:050130	9999.94	9999.94	-	-	-	-	-	-	-	-
529	16:45:050133	3657.69	3749.43	-	-	-	-	-	-	-	-
530	16:45:050136	7132.67	7132.67	-	-	-	-	-	-	-	-
531	16:45:050137	3657.69	6908.02	21445.79	21445.79	-	-	-	-	-	-
532	16:45:060101	2216.97	5178.19	-	-	-	-	-	-	-	-
533	16:45:060102	3150.11	6437.18	6664.73	10615.90	-	-	8631.81	15974.74	-	-
534	16:45:060103	3150.11	20979.02	4913.81	10359.98	-	-	7181.22	13046.61	-	-
535	16:45:060104	2216.97	2283.52	4913.81	11570.72	-	-	4913.81	12669.15	-	-
536	16:45:060105	2216.97	3359.64	4913.81	10941.14	-	-	4913.81	8687.79	-	-
537	16:45:060106	2524.65	10667.36	4913.81	12579.19	-	-	4913.81	13296.17	8180.72	8555.26
538	16:45:060107	-	-	7004.75	11579.42	-	-	-	-	-	-
539	16:45:060108	-	-	-	-	-	-	-	-	-	-
540	16:45:060114	9479.75	9479.75	-	-	-	-	-	-	-	-
541	16:45:060116	-	-	-	-	-	-	31319.83	31319.83	-	-
542	16:45:060119	-	-	7092.44	7092.44	-	-	-	-	-	-
543	16:45:070101	2338.19	3737.78	16108.78	16829.36	-	-	17243.85	17243.85	2338.19	3203.71
544	16:45:070102	2070.84	9764.62	11790.07	20372.66	-	-	2338.19	20473.76	10087.20	17440.24
545	16:45:070103	3429.88	7443.63	11804.66	22291.13	-	-	12388.44	22692.55	33446.62	33446.62
546	16:45:070104	2912.12	13706.82	12962.69	22023.04	25322.91	25784.22	14520.91	21365.63	23729.56	23729.56
547	16:45:070105	3373.11	3373.11	10575.99	15082.18	-	-	15478.58	19692.19	36052.04	36052.04
548	16:45:070106	3548.72	10925.24	11080.73	17978.37	-	-	20139.70	21674.37	-	-
549	16:45:070107	3566.43	7995.18	11167.81	16243.62	-	-	18061.93	18871.93	3566.43	18274.11
550	16:45:070108	3190.27	3190.27	11193.93	15433.30	-	-	14693.48	14693.48	-	-
551	16:45:070109	2610.17	3008.69	10815.07	15443.61	-	-	17491.98	17491.98	-	-
552	16:45:070110	2299.49	9914.27	9461.74	18494.25	25688.70	25688.70	12496.06	19662.24	-	-
553	16:45:070111	2070.84	9021.06	10373.61	15133.35	-	-	12338.08	15623.33	-	-
554	16:45:070112	2299.49	5463.85	10676.60	14566.63	-	-	13478.81	13478.81	-	-
555	16:45:070113	2070.84	13782.16	12154.48	15452.24	-	-	15164.34	17278.84	2815.46	5636.82
556	16:45:070114	2338.19	8108.53	9254.66	19041.07	23237.45	23237.45	12111.20	21576.63	2338.19	7498.25

1	2	3	4	5	6	7	8	9	10	11	12
557	16:45:070115	3621.33	14454.71	9537.04	13526.37	-	-	10672.51	17688.24	-	-
558	16:45:070116	2610.17	3287.48	9215.24	17020.85	-	-	15607.82	21911.49	26726.07	27178.73
559	16:45:070117	2338.19	13360.66	9366.93	18083.97	22060.03	22060.03	2338.19	18832.13	-	-
560	16:45:070118	2610.17	2610.17	-	-	-	-	-	-	-	-
561	16:45:070119	2327.84	7323.88	-	-	-	-	-	-	-	-
562	16:45:070120	2299.49	2979.63	9617.84	13980.51	-	-	9617.84	14305.41	-	-
563	16:45:070121	2299.49	3882.70	13380.78	13380.78	-	-	-	-	3621.33	5038.06
564	16:45:070122	2299.49	5751.85	12672.98	13217.99	-	-	-	-	-	-
565	16:45:070123	1994.02	5197.11	-	-	-	-	-	-	-	-
566	16:45:070124	3970.20	12346.50	7733.85	15015.52	-	-	-	-	-	-
567	16:45:070125	2299.49	3485.58	-	-	-	-	-	-	-	-
Апастовский муниципальный район											
1	16:00:000000	4321.42	4578.71	-	-	-	-	-	-	-	-
2	16:08:000000	1746.20	3199.40	11602.76	11865.86	-	-	-	-	-	-
3	16:08:010101	4058.43	17347.19	6161.11	8866.10	-	-	-	-	-	-
4	16:08:010201	5055.52	12638.30	6501.28	8774.02	-	-	-	-	-	-
5	16:08:010301	1994.12	11752.23	6212.30	8462.54	-	-	-	-	-	-
6	16:08:010403	4226.70	4226.70	-	-	-	-	-	-	-	-
7	16:08:010404	-	-	-	-	-	-	-	-	-	-
8	16:08:020101	3213.05	4232.91	10417.53	15852.56	-	-	10417.53	17204.97	-	-
9	16:08:020102	3617.24	3617.24	11576.46	15482.30	-	-	11576.46	11576.46	-	-
10	16:08:020103	3867.29	8375.00	11389.98	15948.83	-	-	13043.08	17058.79	-	-
11	16:08:020104	3404.01	15911.89	11780.67	15086.12	-	-	-	-	17683.01	17683.01
12	16:08:020105	27620.54	28457.54	11847.43	16088.94	-	-	-	-	-	-
13	16:08:020106	4216.09	6787.15	10754.42	15020.95	-	-	17402.88	17402.88	-	-
14	16:08:020107	3532.46	9843.33	10465.56	14313.95	-	-	10465.56	18003.57	-	-
15	16:08:020108	3987.55	11816.05	11285.54	14668.16	-	-	11285.54	13895.62	-	-
16	16:08:020109	4100.23	8350.29	11844.20	16522.42	21182.21	21182.21	17821.24	20485.41	-	-
17	16:08:020110	4365.53	13290.58	10710.85	15040.94	-	-	10710.85	10710.85	-	-
18	16:08:020111	4866.83	22119.86	4866.83	14866.17	-	-	-	-	-	-
19	16:08:020112	3335.76	16763.59	12836.54	16266.63	17373.54	21423.30	12836.54	20013.26	15422.93	23881.93
20	16:08:020113	3654.06	9146.11	11265.61	15076.01	-	-	17569.06	17674.33	3654.06	11958.27
21	16:08:020114	30276.95	30276.95	11149.26	13228.39	-	-	-	-	-	-
22	16:08:020115	4779.33	25472.26	11347.11	14418.15	-	-	-	-	-	-
23	16:08:020116	3060.13	10461.49	11623.13	14613.04	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
24	16:08:020117	3517.62	5881.89	11491.57	18962.89	20471.12	23020.86	15343.44	21856.30	3517.62	3815.36
25	16:08:020118	2793.36	11959.72	10627.50	17054.15	10627.50	15899.17	10627.50	20073.56	3532.77	17848.79
26	16:08:020119	2332.10	11957.31	12266.70	14733.28	-	-	15299.63	16273.84	2332.10	6057.95
27	16:08:020120	5071.13	19765.39	12559.62	14865.40	-	-	12559.62	14421.38	23390.59	23390.59
28	16:08:020121	3617.24	13955.42	11704.96	15381.87	-	-	11704.96	14450.65	-	-
29	16:08:020122	3335.76	9175.65	12210.81	19498.89	20529.91	20589.52	12210.81	20839.95	-	-
30	16:08:020123	2793.36	7983.59	11806.37	13887.36	-	-	16075.04	16075.04	-	-
31	16:08:020124	4186.82	9794.46	12858.59	12858.59	-	-	-	-	-	-
32	16:08:020125	3641.75	3641.75	11208.87	14903.92	-	-	-	-	-	-
33	16:08:020126	3678.81	14196.07	-	-	-	-	-	-	-	-
34	16:08:020127	-	-	16760.24	17018.26	-	-	-	-	-	-
35	16:08:020201	2855.67	6882.40	2855.67	10440.54	-	-	-	-	8453.41	9664.46
36	16:08:020401	1434.08	1992.25	-	-	-	-	-	-	-	-
37	16:08:020402	2609.47	3269.03	-	-	-	-	-	-	-	-
38	16:08:030101	5055.52	15440.96	5510.94	7979.17	-	-	7568.20	7568.20	-	-
39	16:08:030102	1994.12	8503.89	6319.09	8324.99	-	-	-	-	-	-
40	16:08:030201	6306.78	11145.54	6287.78	8415.10	-	-	-	-	-	-
41	16:08:030301	1434.08	1824.93	-	-	-	-	-	-	-	-
42	16:08:030402	-	-	-	-	-	-	-	-	-	-
43	16:08:040101	3171.58	11049.77	5969.80	9232.97	-	-	-	-	-	-
44	16:08:040201	1994.12	15315.55	4705.92	8913.51	-	-	-	-	8453.41	9325.22
45	16:08:040301	3732.81	17695.85	6305.04	8482.10	-	-	-	-	-	-
46	16:08:040401	3530.31	4945.61	4439.48	8720.14	-	-	-	-	10276.80	11458.29
47	16:08:040502	3481.80	3481.80	-	-	-	-	-	-	-	-
48	16:08:040603	-	-	-	-	-	-	-	-	-	-
49	16:08:040701	1994.12	1994.12	-	-	-	-	-	-	-	-
50	16:08:040702	3157.96	4229.62	-	-	-	-	-	-	-	-
51	16:08:040801	-	-	-	-	-	-	-	-	-	-
52	16:08:050101	6851.20	14358.90	6745.27	9796.24	-	-	-	-	-	-
53	16:08:050201	3838.43	14062.75	6391.14	8905.47	-	-	-	-	-	-
54	16:08:050402	1434.08	2063.29	-	-	-	-	-	-	-	-
55	16:08:060101	3838.53	11885.24	6091.71	9043.71	-	-	6091.71	6091.71	-	-
56	16:08:060201	3892.40	13745.83	5628.49	9400.32	-	-	-	-	-	-
57	16:08:060202	18098.13	22611.46	6698.51	8723.08	-	-	-	-	-	-
58	16:08:060301	-	-	6581.24	9392.11	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
59	16:08:060404	1994.12	3276.06	-	-	-	-	-	-	-	-
60	16:08:070101	3353.35	8123.80	5664.38	10024.73	-	-	-	-	10028.86	10028.86
61	16:08:070201	3630.24	5593.82	4807.07	9321.34	-	-	-	-	3681.17	3681.17
62	16:08:070301	-	-	6579.99	6766.22	-	-	-	-	-	-
63	16:08:070401	-	-	-	-	-	-	-	-	-	-
64	16:08:070403	-	-	-	-	-	-	-	-	-	-
65	16:08:080101	3919.46	13329.32	6120.35	9494.92	8147.73	8147.73	-	-	-	-
66	16:08:080201	3157.99	12177.87	5636.25	8883.31	-	-	-	-	-	-
67	16:08:080301	-	-	6304.21	8336.09	-	-	-	-	-	-
68	16:08:080402	-	-	-	-	-	-	-	-	-	-
69	16:08:080404	-	-	-	-	-	-	-	-	-	-
70	16:08:090101	3400.12	9809.82	3400.12	9061.10	8289.97	8289.97	8289.97	8289.97	-	-
71	16:08:090201	6930.89	10187.19	4544.87	8621.99	9834.23	9834.23	9834.23	9834.23	-	-
72	16:08:090301	10613.73	15145.64	6053.30	8790.08	-	-	-	-	-	-
73	16:08:090401	15129.35	15129.35	6231.17	8665.94	-	-	-	-	-	-
74	16:08:090501	20356.92	23440.13	6308.07	8724.03	-	-	-	-	-	-
75	16:08:090601	-	-	-	-	-	-	-	-	-	-
76	16:08:090602	-	-	-	-	-	-	-	-	-	-
77	16:08:090603	-	-	-	-	-	-	-	-	-	-
78	16:08:090605	-	-	-	-	-	-	-	-	-	-
79	16:08:100101	11180.32	13120.57	6413.64	9114.60	-	-	7826.12	7826.12	-	-
80	16:08:100201	13454.46	16435.40	6471.22	8339.40	-	-	-	-	-	-
81	16:08:100301	17292.81	17292.81	6588.49	7063.04	-	-	-	-	-	-
82	16:08:100403	1994.12	13516.83	14291.63	14291.63	-	-	14291.63	14291.63	-	-
83	16:08:110101	2520.14	4482.78	2520.14	8852.50	-	-	6032.53	9967.91	4030.19	4030.19
84	16:08:110201	3014.06	8925.21	5731.42	8863.22	-	-	-	-	-	-
85	16:08:110301	24864.18	25930.97	6154.03	7987.54	-	-	-	-	-	-
86	16:08:110402	1994.12	1994.12	-	-	-	-	-	-	-	-
87	16:08:110404	-	-	-	-	-	-	-	-	-	-
88	16:08:120101	17292.81	17292.81	6448.86	8508.18	-	-	-	-	-	-
89	16:08:120201	-	-	5759.45	6271.56	-	-	-	-	-	-
90	16:08:120301	3492.40	7756.39	6721.03	8802.83	-	-	-	-	-	-
91	16:08:120401	4086.56	12779.16	4880.00	9562.17	-	-	-	-	-	-
92	16:08:120501	4226.70	6413.50	5383.69	10540.61	-	-	-	-	-	-
93	16:08:120601	1994.12	2294.69	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
94	16:08:120602	1994.12	2218.42	-	-	-	-	-	-	-	-
95	16:08:130101	1746.20	10989.96	6086.19	8392.76	-	-	-	-	-	-
96	16:08:130201	5138.40	10616.78	4371.40	7398.31	-	-	-	-	-	-
97	16:08:130301	10276.80	10952.32	4326.74	6767.66	-	-	-	-	-	-
98	16:08:130401	-	-	-	-	-	-	-	-	-	-
99	16:08:130402	-	-	-	-	-	-	-	-	-	-
100	16:08:140101	3974.36	10746.96	5834.52	8493.49	-	-	-	-	-	-
101	16:08:140201	11449.82	12219.82	2182.48	8067.57	-	-	-	-	-	-
102	16:08:140302	-	-	-	-	-	-	-	-	-	-
103	16:08:150101	1994.96	6264.51	1994.96	11441.74	-	-	7406.23	11925.88	3606.58	3606.58
104	16:08:150102	2944.19	13840.75	2069.33	9429.04	-	-	12188.73	12353.49	-	-
105	16:08:150103	3226.18	15316.96	6873.56	11578.45	-	-	6873.56	13308.73	-	-
106	16:08:150104	1916.53	3601.90	4852.70	10729.79	4852.70	4852.70	4852.70	11262.08	-	-
107	16:08:150105	3093.08	4278.57	7004.23	10162.85	-	-	7004.23	9472.78	-	-
108	16:08:150107	-	-	12303.94	13611.62	-	-	13300.00	13300.00	-	-
109	16:08:150201	3029.15	4425.98	5575.06	9480.79	-	-	11914.21	11914.21	-	-
110	16:08:150202	3225.15	9582.23	6392.61	10719.75	-	-	-	-	-	-
111	16:08:150301	2964.13	6101.71	6655.19	11620.53	3050.42	10064.36	6655.19	11386.49	-	-
112	16:08:150401	-	-	-	-	-	-	-	-	-	-
113	16:08:150402	-	-	-	-	-	-	-	-	-	-
114	16:08:160101	18941.81	20463.30	6075.77	9124.00	-	-	-	-	-	-
115	16:08:160201	1994.12	10914.38	5104.51	10090.08	-	-	-	-	-	-
116	16:08:160301	1994.12	10900.41	5365.35	7487.01	-	-	-	-	-	-
117	16:08:160401	2609.47	3056.88	-	-	-	-	-	-	-	-
118	16:08:160403	-	-	-	-	-	-	-	-	-	-
119	16:08:170101	3707.04	14180.13	5768.55	9436.64	-	-	-	-	-	-
120	16:08:170201	5724.91	22260.84	5164.47	7904.22	-	-	-	-	-	-
121	16:08:170301	10519.80	16364.89	4390.71	8794.64	-	-	-	-	-	-
122	16:08:170401	3202.21	6838.36	4703.59	8412.72	-	-	6107.79	6107.79	-	-
123	16:08:170501	3105.72	7645.41	4726.08	8421.28	-	-	-	-	-	-
124	16:08:170602	1434.08	2120.31	-	-	-	-	-	-	-	-
125	16:08:170703	-	-	-	-	-	-	-	-	-	-
126	16:08:170705	-	-	-	-	-	-	-	-	-	-
127	16:08:180101	1755.20	11843.30	5650.81	9561.03	9212.53	9212.53	8679.63	8679.63	-	-
128	16:08:180201	5724.91	14935.68	6314.04	8087.57	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
129	16:08:180301	5724.91	14801.14	5627.87	8853.66	-	-	-	-	-	-
130	16:08:180401	5724.91	10065.78	5624.03	8616.35	-	-	-	-	-	-
131	16:08:180501	5138.40	8807.95	5572.39	9099.88	-	-	12831.37	12831.37	-	-
132	16:08:180604	4226.70	4226.70	-	-	-	-	-	-	-	-
133	16:08:180606	-	-	-	-	-	-	-	-	-	-
134	16:08:180701	-	-	-	-	-	-	-	-	-	-
135	16:08:180801	-	-	-	-	-	-	-	-	-	-
136	16:08:180803	-	-	-	-	-	-	-	-	-	-
137	16:08:190101	4086.98	11136.37	5071.13	8940.99	8759.81	8759.81	-	-	-	-
138	16:08:190102	3270.31	3515.16	5993.97	9650.93	-	-	-	-	-	-
139	16:08:190201	3579.91	6792.81	6449.96	7661.65	-	-	-	-	-	-
140	16:08:190301	-	-	4554.38	8551.63	-	-	-	-	-	-
141	16:08:190406	-	-	-	-	-	-	-	-	-	-
142	16:08:200101	3530.90	10570.23	6276.92	8768.76	-	-	-	-	-	-
143	16:08:200102	4938.80	23112.58	6638.32	8806.56	-	-	-	-	-	-
144	16:08:200201	1434.08	8263.67	5324.47	8034.82	-	-	-	-	-	-
145	16:08:200301	10619.37	14600.26	5695.13	10214.60	-	-	-	-	-	-
146	16:08:200402	-	-	-	-	-	-	-	-	-	-
147	16:08:200502	-	-	-	-	-	-	-	-	-	-
148	16:08:210101	3270.31	13007.56	3270.31	9370.76	-	-	7408.93	7408.93	-	-
149	16:08:210201	4226.70	11400.39	5925.44	9349.37	-	-	-	-	-	-
150	16:08:210302	-	-	-	-	-	-	-	-	-	-
151	16:08:210303	-	-	-	-	-	-	-	-	-	-
152	16:08:220101	3433.44	6055.39	3433.44	8687.11	-	-	-	-	-	-
153	16:08:220201	3433.53	5822.43	3433.53	9291.17	-	-	9413.86	9413.86	-	-
154	16:08:220301	2431.93	5294.25	6021.92	10315.81	-	-	-	-	-	-
155	16:08:220401	4290.71	7195.77	4047.20	7972.43	-	-	-	-	-	-
156	16:08:220501	2609.47	2609.47	-	-	-	-	-	-	-	-
157	16:08:220502	-	-	-	-	-	-	-	-	-	-
158	16:08:220601	-	-	-	-	-	-	-	-	-	-
159	16:08:230103	-	-	-	-	-	-	-	-	-	-
Арский муниципальный район											
1	16:09:000000	2790.12	3917.45	2790.12	7818.13	-	-	4785.65	9807.38	-	-
2	16:09:010101	4384.25	17324.25	10208.60	15010.67	23824.86	24234.74	10643.78	22463.63	-	-
3	16:09:010102	4117.81	6835.62	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
4	16:09:010103	2987.47	13122.62	9396.25	20543.01	19058.57	22819.19	9396.25	22074.62	29021.28	29021.28
5	16:09:010104	31006.90	31006.90	9387.96	14284.49	14968.01	20466.37	9387.96	17371.39	31006.90	31006.90
6	16:09:010105	2309.70	11275.11	11324.48	16595.63	17968.88	22217.06	11324.48	20875.71	2309.70	26598.18
7	16:09:010106	2348.57	7065.88	10181.16	14810.86	-	-	10181.16	15051.39	3987.83	5048.32
8	16:09:010107	4158.04	7527.21	12829.33	15093.23	-	-	-	-	-	-
9	16:09:010108	2348.57	12845.30	10590.99	15345.02	-	-	10590.99	14500.98	2348.57	2348.57
10	16:09:010109	3007.71	11949.94	10208.39	16848.00	21424.83	22828.51	10208.39	21243.97	3007.71	12236.17
11	16:09:010110	2907.88	8765.01	10769.01	15915.29	21413.83	22757.55	10769.01	21099.22	2907.88	7720.67
12	16:09:010111	2977.40	8975.33	12537.08	20377.33	16561.13	21550.07	15754.98	21320.94	2977.40	3606.89
13	16:09:010112	2309.70	5726.36	2309.70	16062.46	21142.26	23537.74	10450.32	21599.13	6817.27	7079.59
14	16:09:010113	2309.70	4910.10	10542.98	16635.26	25308.49	25362.73	13180.79	21368.10	-	-
15	16:09:010114	31791.98	31841.08	9061.00	14955.31	-	-	9061.00	13805.59	31791.98	31791.98
16	16:09:010115	3677.60	14504.35	9710.37	15061.51	14116.10	15048.20	9710.37	14990.16	3677.60	31053.86
17	16:09:010116	3683.49	6202.54	11579.61	16086.86	20905.12	21966.76	11579.61	19794.77	3683.49	3683.49
18	16:09:010117	3642.55	12786.88	10858.27	16027.53	-	-	10858.27	15596.61	38035.41	38035.41
19	16:09:010118	5124.51	14937.54	10227.00	15557.43	23935.84	24489.76	11016.48	22441.04	5124.51	5124.51
20	16:09:010119	12494.96	12494.96	11190.60	16381.09	-	-	11947.87	11957.85	-	-
21	16:09:010120	2348.57	19700.52	2348.57	15281.10	29047.98	29047.98	12815.17	24914.13	2348.57	21017.49
22	16:09:010121	3791.04	16113.26	11050.41	15259.78	19175.91	25593.34	11050.41	22156.97	25043.84	29523.22
23	16:09:010122	4427.09	11381.90	4427.09	12698.35	-	-	12020.63	16772.95	4427.09	20567.73
24	16:09:010123	8859.85	9089.91	10623.20	14401.97	-	-	10623.20	14577.48	8859.85	8859.85
25	16:09:010124	4305.43	15286.28	11017.49	16321.35	22011.32	24914.71	11017.49	22745.41	4305.43	15800.92
26	16:09:010125	4216.38	18048.20	11299.66	15345.66	-	-	12338.78	12338.78	-	-
27	16:09:010126	1554.78	1554.78	10891.04	15794.47	-	-	17001.93	17646.73	-	-
28	16:09:010127	1554.78	1554.78	11198.07	15359.32	-	-	-	-	-	-
29	16:09:010128	2309.70	5937.93	10745.50	15616.12	25253.44	25253.44	10745.50	18447.52	-	-
30	16:09:010129	2309.70	7840.74	10474.92	18259.33	19024.86	21499.00	10474.92	20820.75	2309.70	11323.52
31	16:09:010130	2977.40	7513.67	9677.78	13602.71	-	-	9677.78	12914.68	-	-
32	16:09:010131	3921.83	8036.67	9681.95	14279.91	-	-	9681.95	14527.90	-	-
33	16:09:010132	2309.70	6538.90	10336.51	15558.30	20650.61	20650.61	10336.51	18442.58	3668.02	3668.02
34	16:09:010133	4072.05	16370.91	9771.07	12648.74	21042.85	21267.89	9771.07	18681.84	4072.05	25593.32
35	16:09:010134	2309.70	4815.64	11403.81	13398.47	-	-	11403.81	11403.81	-	-
36	16:09:010135	3824.58	6700.62	9655.33	13271.48	-	-	10749.19	12422.49	-	-
37	16:09:010136	4187.11	6561.85	4187.11	13471.70	-	-	11468.11	16052.98	-	-
38	16:09:010137	2348.57	2348.57	11813.73	14061.02	19683.75	20050.12	11813.73	18995.01	-	-

1	2	3	4	5	6	7	8	9	10	11	12
39	16:09:010138	2309.70	3871.10	10146.24	11683.39	20408.44	20408.44	19771.59	20279.13	-	-
40	16:09:010139	4043.78	5690.45	9723.52	13577.10	-	-	9723.52	13712.89	-	-
41	16:09:010140	1554.78	9168.93	8645.95	12454.82	15231.35	19462.87	8645.95	14435.85	-	-
42	16:09:010141	2309.70	5733.61	9067.63	12529.34	-	-	12252.11	15571.42	-	-
43	16:09:010142	3715.03	3715.03	8510.67	12563.88	-	-	8510.67	13740.81	3715.03	3715.03
44	16:09:010143	34761.21	34761.21	10611.88	13283.08	-	-	10672.43	10706.84	-	-
45	16:09:010144	5088.93	17173.81	9538.47	11757.08	-	-	9538.47	13686.74	-	-
46	16:09:010145	-	-	8012.00	11671.20	-	-	8012.00	13721.08	-	-
47	16:09:010146	4476.84	16649.52	7765.05	12217.46	20432.02	20629.18	7765.05	13474.38	4476.84	4476.84
48	16:09:010147	2348.57	6032.12	2348.57	15456.69	11437.79	12865.37	10236.43	14751.29	-	-
49	16:09:010201	1961.06	9904.28	4951.76	9784.01	8914.84	9231.29	4951.76	10399.18	22387.64	22387.64
50	16:09:010302	3555.42	4438.17	11800.92	11800.92	-	-	-	-	-	-
51	16:09:020101	3733.37	9041.74	4427.36	7985.66	-	-	10322.36	10841.15	28390.99	28390.99
52	16:09:020201	22610.34	22610.34	4410.96	7815.68	-	-	-	-	-	-
53	16:09:020301	7536.32	7536.32	5783.64	6531.91	-	-	-	-	-	-
54	16:09:020401	3758.92	15488.39	4370.38	7576.74	-	-	-	-	-	-
55	16:09:020501	5138.40	15308.60	5557.68	8235.50	-	-	-	-	-	-
56	16:09:020601	3496.92	7549.16	4383.71	7933.25	-	-	-	-	-	-
57	16:09:020705	-	-	-	-	-	-	-	-	-	-
58	16:09:020706	-	-	-	-	-	-	-	-	-	-
59	16:09:020803	-	-	-	-	-	-	-	-	-	-
60	16:09:020804	-	-	-	-	-	-	-	-	-	-
61	16:09:020805	1498.59	1498.59	-	-	-	-	-	-	-	-
62	16:09:030101	4058.07	21086.77	4418.97	7571.21	-	-	-	-	-	-
63	16:09:030201	-	-	4381.26	5841.04	-	-	-	-	-	-
64	16:09:030301	3758.82	4436.83	5755.81	8356.51	-	-	5755.81	7517.43	-	-
65	16:09:030401	1961.74	6741.83	5731.63	9869.60	-	-	5731.63	8719.66	-	-
66	16:09:030402	3866.37	15550.47	5803.38	8992.34	8272.86	8272.86	5803.38	8502.27	30454.16	30454.16
67	16:09:030801	-	-	4653.51	10975.08	-	-	12518.28	12518.28	-	-
68	16:09:030806	-	-	6907.45	8199.87	-	-	-	-	-	-
69	16:09:030901	4278.84	7206.38	7904.48	8029.08	-	-	7904.48	8002.13	-	-
70	16:09:040101	5071.13	10283.66	4454.19	7492.05	-	-	4454.19	9135.77	-	-
71	16:09:040201	10931.74	15737.36	4427.74	7478.94	-	-	-	-	-	-
72	16:09:040301	-	-	4427.22	8886.25	-	-	12595.25	12595.25	-	-
73	16:09:040401	14487.87	14487.87	6179.76	8721.96	-	-	7540.74	10579.39	-	-

1	2	3	4	5	6	7	8	9	10	11	12
74	16:09:040501	-	-	6349.53	6370.83	-	-	-	-	-	-
75	16:09:040602	-	-	-	-	-	-	-	-	-	-
76	16:09:050101	3520.61	6016.11	4431.24	8088.03	-	-	-	-	-	-
77	16:09:050201	1961.09	4763.20	4514.73	9105.72	-	-	-	-	8453.41	8453.41
78	16:09:050301	3892.14	9689.23	3892.14	8910.54	-	-	9126.01	9126.01	-	-
79	16:09:050401	3748.34	4912.53	5671.40	8256.84	-	-	-	-	-	-
80	16:09:050501	3706.94	4312.33	4516.08	9277.94	-	-	-	-	-	-
81	16:09:050601	3505.98	7193.43	4819.77	9929.14	-	-	-	-	-	-
82	16:09:050706	-	-	-	-	-	-	-	-	-	-
83	16:09:060101	6306.78	15315.26	4884.36	10011.35	-	-	-	-	-	-
84	16:09:060201	4226.70	6680.62	4846.15	9252.03	-	-	-	-	-	-
85	16:09:060301	4226.70	13179.88	4916.44	9448.14	-	-	7229.90	7229.90	-	-
86	16:09:060401	4783.07	13902.18	4571.50	9342.59	-	-	-	-	-	-
87	16:09:060501	3530.86	14230.81	4904.26	9589.24	-	-	4904.26	10323.15	-	-
88	16:09:060601	4261.55	4311.36	-	-	-	-	-	-	-	-
89	16:09:060602	3555.53	3585.29	-	-	-	-	-	-	-	-
90	16:09:060603	1961.06	1961.06	-	-	-	-	-	-	-	-
91	16:09:060701	3306.89	3533.70	-	-	-	-	-	-	-	-
92	16:09:060702	-	-	-	-	-	-	-	-	-	-
93	16:09:060801	1961.09	3301.16	-	-	-	-	-	-	-	-
94	16:09:070101	5138.40	12787.90	6292.21	9199.62	-	-	-	-	5138.40	5138.40
95	16:09:070201	3114.87	10836.75	4844.81	8797.14	-	-	-	-	-	-
96	16:09:070301	1961.09	12765.35	5898.96	8284.75	-	-	-	-	-	-
97	16:09:070401	-	-	6069.62	9345.18	-	-	-	-	-	-
98	16:09:070501	1961.06	10241.40	4805.33	8683.05	-	-	-	-	-	-
99	16:09:070601	1332.00	1332.00	5345.08	6472.75	-	-	-	-	-	-
100	16:09:070701	-	-	5846.56	9086.14	-	-	-	-	-	-
101	16:09:070903	3261.52	3422.50	-	-	-	-	-	-	-	-
102	16:09:070905	3409.55	3503.90	-	-	-	-	-	-	-	-
103	16:09:070907	-	-	-	-	-	-	-	-	-	-
104	16:09:070908	3604.80	3604.80	-	-	-	-	-	-	-	-
105	16:09:070909	-	-	-	-	-	-	-	-	-	-
106	16:09:080101	-	-	12049.18	12049.18	-	-	-	-	-	-
107	16:09:080201	2827.16	9080.80	4921.21	8770.73	-	-	7653.58	11369.68	12613.55	12645.49
108	16:09:080301	-	-	2274.01	3809.91	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
109	16:09:080401	2925.12	11354.51	4881.27	9656.95	4881.27	8862.33	4881.27	8793.62	-	-
110	16:09:080501	3974.09	10975.08	5471.54	7948.18	-	-	-	-	-	-
111	16:09:080602	-	-	-	-	-	-	-	-	-	-
112	16:09:080603	3159.05	3393.18	12595.80	13313.67	-	-	12595.80	12595.80	-	-
113	16:09:080604	-	-	-	-	-	-	-	-	-	-
114	16:09:080605	29398.76	29398.76	-	-	-	-	-	-	-	-
115	16:09:080701	-	-	14870.43	14870.43	-	-	-	-	-	-
116	16:09:090101	4291.16	8663.67	3826.86	10536.36	-	-	7128.10	11290.31	4291.16	4291.16
117	16:09:090201	3458.20	12627.45	4863.25	7780.80	-	-	7658.11	7936.73	-	-
118	16:09:090301	5724.91	10327.07	3030.21	8068.96	-	-	-	-	-	-
119	16:09:090402	-	-	-	-	-	-	-	-	-	-
120	16:09:090404	3410.36	4390.28	-	-	-	-	-	-	-	-
121	16:09:090409	-	-	-	-	-	-	-	-	-	-
122	16:09:100101	3315.97	5820.77	6001.89	7591.80	-	-	-	-	-	-
123	16:09:100201	3645.82	10794.98	6210.06	8197.68	-	-	-	-	3645.82	11168.46
124	16:09:100401	3193.46	7446.66	5312.78	9173.93	-	-	-	-	-	-
125	16:09:100501	2978.96	5421.27	5157.91	7582.52	-	-	-	-	-	-
126	16:09:100601	-	-	-	-	-	-	-	-	-	-
127	16:09:100602	-	-	-	-	-	-	-	-	-	-
128	16:09:100606	3247.21	3247.21	-	-	-	-	-	-	-	-
129	16:09:100607	3315.97	3315.97	-	-	-	-	-	-	-	-
130	16:09:100701	-	-	-	-	-	-	-	-	-	-
131	16:09:100703	3158.39	3551.31	-	-	-	-	-	-	-	-
132	16:09:100704	3448.19	3490.78	-	-	-	-	-	-	-	-
133	16:09:110201	3316.36	9081.42	4684.00	9058.42	-	-	-	-	-	-
134	16:09:110301	3114.67	4521.03	4418.33	8397.95	-	-	-	-	-	-
135	16:09:110401	-	-	6719.52	8183.55	-	-	-	-	-	-
136	16:09:110501	3114.67	4421.31	-	-	-	-	-	-	-	-
137	16:09:110502	-	-	-	-	-	-	-	-	-	-
138	16:09:110503	-	-	-	-	-	-	-	-	-	-
139	16:09:110506	-	-	-	-	-	-	-	-	-	-
140	16:09:120101	2790.12	10449.44	4592.10	11309.63	-	-	6837.46	10597.41	3053.14	22123.49
141	16:09:120102	3205.71	8630.27	4592.10	9734.75	19249.53	19249.53	11680.56	15882.19	3205.71	3205.71
142	16:09:120103	2961.06	9880.34	4592.10	8739.84	-	-	4592.10	11146.03	-	-
143	16:09:120104	2761.81	6979.60	4592.10	8068.08	-	-	4592.10	4592.10	21061.63	21061.63

1	2	3	4	5	6	7	8	9	10	11	12
144	16:09:120105	-	-	4592.10	9766.29	-	-	7013.85	11487.56	-	-
145	16:09:120106	1332.00	1332.00	4592.10	8685.75	-	-	8606.83	8606.83	-	-
146	16:09:120107	-	-	4592.10	8755.23	-	-	7840.13	10097.34	-	-
147	16:09:120108	4062.46	12356.43	4592.10	9134.03	-	-	7013.85	9706.98	-	-
148	16:09:120109	1332.00	1332.00	3302.49	8974.53	-	-	3302.49	10744.35	-	-
149	16:09:120110	1963.12	3625.68	7276.25	11264.62	-	-	7276.25	11272.81	-	-
150	16:09:120201	9768.38	11805.40	4166.30	7639.95	-	-	-	-	-	-
151	16:09:120301	-	-	-	-	-	-	-	-	-	-
152	16:09:120302	3649.31	3649.31	-	-	-	-	-	-	-	-
153	16:09:120303	-	-	-	-	-	-	-	-	-	-
154	16:09:120304	-	-	13730.85	13730.85	-	-	-	-	-	-
155	16:09:120901	-	-	13064.33	13064.33	-	-	-	-	-	-
156	16:09:130101	10619.37	15640.80	4153.26	8190.02	-	-	4153.26	4153.26	-	-
157	16:09:130201	3114.53	11522.20	3114.53	9040.09	-	-	9892.48	9892.48	-	-
158	16:09:130301	4002.26	17000.41	5406.00	8740.39	-	-	-	-	-	-
159	16:09:130401	-	-	-	-	-	-	-	-	-	-
160	16:09:130402	3020.59	3554.36	-	-	-	-	-	-	-	-
161	16:09:130403	-	-	-	-	-	-	-	-	-	-
162	16:09:130405	-	-	-	-	-	-	-	-	-	-
163	16:09:130406	3605.17	3623.71	-	-	-	-	-	-	-	-
164	16:09:140101	5724.91	11508.95	6263.51	9347.02	-	-	-	-	-	-
165	16:09:140201	3293.07	6419.74	4531.06	9041.35	-	-	-	-	-	-
166	16:09:140301	3774.76	7660.94	5970.74	8408.81	-	-	-	-	-	-
167	16:09:140401	1498.59	4857.57	4487.64	8457.25	-	-	-	-	-	-
168	16:09:140501	4220.07	4246.45	-	-	-	-	-	-	-	-
169	16:09:140502	3655.42	3655.42	-	-	-	-	-	-	-	-
170	16:09:140601	3671.03	3720.54	-	-	-	-	-	-	-	-
171	16:09:140603	-	-	13410.80	13410.80	-	-	-	-	-	-
172	16:09:150101	14487.73	14487.73	5457.02	8273.74	-	-	-	-	-	-
173	16:09:150201	2983.96	14600.80	4839.71	9526.47	-	-	4839.71	9220.07	-	-
174	16:09:150301	3604.90	12538.85	4535.43	7765.00	-	-	-	-	-	-
175	16:09:150401	3630.41	15625.72	4438.34	7351.78	-	-	12088.93	12088.93	-	-
176	16:09:150501	3546.19	4755.51	-	-	-	-	-	-	-	-
177	16:09:150502	-	-	-	-	-	-	-	-	-	-
178	16:09:150503	-	-	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
179	16:09:150504	3620.11	3650.62	-	-	-	-	-	-	-	-
180	16:09:150505	-	-	-	-	6378.06	6378.06	6378.06	6378.06	1332.00	1332.00
181	16:09:150601	3655.79	3717.67	-	-	-	-	-	-	-	-
182	16:09:150602	3854.67	3854.67	-	-	-	-	-	-	-	-
183	16:09:150801	-	-	10292.93	10292.93	-	-	10292.93	10292.93	-	-
184	16:09:160101	-	-	6445.64	6445.64	-	-	-	-	-	-
185	16:09:160201	11831.48	12769.62	6191.23	7783.61	-	-	-	-	-	-
186	16:09:160301	3410.03	10865.15	4817.60	8077.66	-	-	-	-	-	-
187	16:09:160401	3202.38	5581.57	5392.75	7873.90	-	-	5392.75	5392.75	-	-
188	16:09:160501	2423.64	11081.73	4436.14	7386.18	-	-	-	-	-	-
189	16:09:160601	1332.00	1828.93	-	-	-	-	-	-	-	-
190	16:09:160602	-	-	-	-	-	-	-	-	-	-
191	16:09:160604	-	-	-	-	-	-	-	-	-	-
192	16:09:160605	-	-	-	-	-	-	-	-	-	-
193	16:09:160702	4231.59	4231.59	-	-	-	-	-	-	-	-
194	16:09:170101	13243.68	19553.88	4689.74	8013.36	-	-	14286.94	14286.94	13243.68	13243.68
195	16:09:170201	3946.64	15620.50	3946.64	7048.10	-	-	-	-	-	-
196	16:09:170301	3580.06	6497.88	4722.42	7599.80	-	-	-	-	-	-
197	16:09:170401	1994.06	8992.15	4706.89	8120.97	-	-	10089.27	10089.27	-	-
198	16:09:170501	-	-	-	-	-	-	-	-	-	-
199	16:09:170502	-	-	-	-	-	-	-	-	-	-
200	16:09:170504	3580.06	3580.06	-	-	-	-	-	-	-	-
201	16:09:170701	4249.23	4249.23	-	-	-	-	-	-	-	-
202	16:09:180101	6166.08	10546.95	5686.52	7407.89	-	-	-	-	-	-
203	16:09:180201	3316.18	5101.09	3316.18	9366.22	-	-	5783.78	5783.78	-	-
204	16:09:180301	3269.99	4451.01	4433.27	8272.90	-	-	-	-	-	-
205	16:09:180401	3579.86	3773.01	5849.87	8313.72	-	-	-	-	-	-
206	16:09:180501	3838.38	10881.88	3838.38	7838.05	-	-	4621.91	5044.61	-	-
207	16:09:180601	-	-	-	-	-	-	-	-	-	-
208	16:09:180602	-	-	-	-	-	-	-	-	-	-
209	16:09:180702	-	-	-	-	-	-	-	-	-	-
210	16:09:190101	8425.87	14065.98	4783.06	8178.40	-	-	-	-	-	-
211	16:09:190201	1332.00	1332.00	5983.69	7346.43	-	-	-	-	-	-
212	16:09:190301	2917.01	4771.74	4658.62	8258.04	-	-	-	-	18875.14	18875.14
213	16:09:190401	3974.07	13953.03	4654.87	7806.44	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
214	16:09:190501	-	-	-	-	-	-	-	-	-	-
215	16:09:190502	1994.05	1994.05	-	-	-	-	-	-	-	-
216	16:09:190503	-	-	-	-	-	-	-	-	-	-
217	16:09:200101	3707.00	7549.95	5909.96	8869.50	-	-	-	-	-	-
218	16:09:200201	-	-	4781.08	4781.08	-	-	-	-	-	-
219	16:09:200301	1722.68	10981.75	4611.17	9095.18	-	-	4611.17	4611.17	-	-
220	16:09:200401	4783.07	9803.81	6067.91	8240.57	-	-	-	-	-	-
221	16:09:200501	3655.69	7625.98	4662.59	8447.52	-	-	-	-	10276.80	10276.80
222	16:09:200601	3722.47	8945.82	4599.60	9251.39	-	-	-	-	-	-
223	16:09:200703	3409.69	12164.12	-	-	-	-	-	-	-	-
224	16:09:210101	3062.82	4264.73	4178.53	8664.35	-	-	-	-	-	-
225	16:09:210201	3071.24	6945.95	4188.41	7163.68	-	-	-	-	-	-
226	16:09:210301	3946.83	11030.35	4439.80	7468.36	-	-	-	-	-	-
227	16:09:210401	3114.57	4839.22	4476.81	7532.14	-	-	8390.75	8390.75	-	-
228	16:09:210501	-	-	-	-	-	-	-	-	-	-
229	16:09:210503	-	-	-	-	-	-	-	-	-	-
230	16:09:210504	-	-	-	-	-	-	-	-	-	-
231	16:09:210601	3193.66	3513.01	-	-	-	-	-	-	-	-
232	16:09:210602	-	-	-	-	-	-	-	-	-	-
233	16:09:210603	3238.33	3397.85	-	-	-	-	-	-	-	-
234	16:09:220101	4086.53	14131.20	5868.58	7312.56	-	-	-	-	-	-
235	16:09:220201	3093.22	10690.47	5453.81	9120.22	-	-	5453.81	9824.54	-	-
236	16:09:220301	2805.32	6298.42	5914.47	7565.26	-	-	-	-	-	-
237	16:09:220401	3908.47	3941.36	-	-	-	-	-	-	-	-
238	16:09:220402	-	-	-	-	-	-	-	-	-	-
239	16:09:220403	-	-	-	-	-	-	-	-	-	-
240	16:09:220404	3084.70	3264.05	-	-	-	-	-	-	-	-
241	16:09:230101	3656.19	9650.09	4946.52	10544.65	-	-	4946.52	10548.83	-	-
242	16:09:230201	2602.01	7925.26	4798.11	8569.49	8398.24	8398.24	8398.24	8398.24	-	-
243	16:09:230301	-	-	-	-	-	-	-	-	-	-
244	16:09:230302	3316.56	5488.96	-	-	-	-	-	-	-	-
245	16:09:230303	-	-	9927.63	9927.63	-	-	-	-	-	-
246	16:09:230801	2602.01	4215.53	7415.87	9732.97	9447.21	9447.21	7415.87	9789.58	-	-
247	16:09:240101	3128.07	8069.97	4615.09	8587.94	-	-	12109.87	12109.87	-	-
248	16:09:240201	9774.01	12909.74	4275.03	7151.07	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
249	16:09:240301	3838.55	12760.35	4531.09	8741.13	-	-	-	-	11637.50	11637.50
250	16:09:240401	3481.89	8222.67	4583.63	9032.29	-	-	11443.49	11443.49	10276.80	10276.80
251	16:09:240501	-	-	-	-	-	-	-	-	-	-
252	16:09:240502	3409.84	3507.18	-	-	-	-	-	-	-	-
253	16:09:240504	3158.34	3399.28	-	-	-	-	-	-	-	-
254	16:09:240601	3149.94	3391.75	-	-	-	-	-	-	-	-
255	16:09:250101	6341.21	18655.15	6101.22	8277.02	-	-	-	-	-	-
256	16:09:250201	5724.91	18025.94	4499.88	9376.49	-	-	-	-	-	-
257	16:09:250301	5724.91	10541.93	4568.84	7745.23	-	-	-	-	-	-
258	16:09:250401	3246.39	11528.75	4493.31	9817.39	-	-	-	-	-	-
259	16:09:250501	3838.43	12281.92	4760.89	8208.11	-	-	-	-	-	-
260	16:09:250602	1498.59	1498.59	-	-	-	-	-	-	-	-
261	16:09:250603	1498.59	1498.59	-	-	-	-	-	-	-	-
262	16:09:250701	3092.77	3656.07	-	-	-	-	-	-	-	-
263	16:09:260101	4172.99	8358.34	4783.06	8373.91	-	-	-	-	10111.05	10111.05
264	16:09:260201	2966.18	7575.01	2966.18	8231.64	-	-	-	-	-	-
265	16:09:260301	5632.57	10612.41	4699.38	7628.23	-	-	-	-	-	-
266	16:09:260401	2324.50	10720.85	2324.50	7930.40	-	-	-	-	-	-
267	16:09:260501	3213.70	3213.70	-	-	-	-	-	-	-	-
268	16:09:260503	-	-	-	-	-	-	-	-	-	-
269	16:09:260505	1994.25	1994.25	-	-	-	-	-	-	-	-
270	16:09:260602	-	-	-	-	-	-	-	-	-	-
271	16:09:260701	-	-	-	-	-	-	-	-	-	-
272	16:09:260702	-	-	-	-	-	-	-	-	-	-
273	16:09:260703	3409.65	4158.97	-	-	-	-	-	-	-	-
274	16:09:270101	4783.07	14945.30	5789.94	8219.55	-	-	8202.52	8202.52	-	-
275	16:09:270201	3800.88	3835.14	3800.88	7578.83	-	-	-	-	-	-
276	16:09:270301	5138.40	8473.52	5843.51	8370.64	-	-	-	-	-	-
277	16:09:270401	3973.97	3973.97	4889.04	6809.65	-	-	-	-	-	-
278	16:09:270501	1961.29	8741.62	4672.85	8119.37	-	-	-	-	-	-
279	16:09:270601	2934.17	10397.07	4513.09	8902.33	13854.96	13854.96	4513.09	8444.72	-	-
280	16:09:270701	3774.55	10081.95	5516.55	8036.29	-	-	7863.97	8294.81	-	-
281	16:09:270802	-	-	-	-	-	-	-	-	-	-
282	16:09:270804	3071.62	3654.57	-	-	-	-	-	-	-	-
283	16:09:270805	3093.89	3093.89	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
284	16:09:270807	3008.87	3333.85	-	-	-	-	-	-	-	-
285	16:09:270901	-	-	-	-	-	-	-	-	-	-
286	16:09:270905	3655.64	3778.44	-	-	-	-	-	-	-	-
287	16:09:271402	-	-	-	-	8420.86	8420.86	8420.86	8420.86	-	-
288	16:09:280101	3247.42	16699.63	4117.16	6666.31	-	-	-	-	-	-
289	16:09:280201	3595.17	6815.68	2982.15	6784.45	-	-	-	-	-	-
290	16:09:280401	4115.09	10521.57	4102.58	6173.17	-	-	-	-	-	-
291	16:09:280501	3339.42	9723.34	5349.72	8904.53	-	-	-	-	3339.42	8109.32
292	16:09:280601	3284.15	3489.68	-	-	-	-	-	-	-	-
293	16:09:280602	-	-	-	-	-	-	-	-	-	-
294	16:09:280603	-	-	-	-	-	-	-	-	-	-
295	16:09:280604	-	-	-	-	-	-	-	-	-	-
296	16:09:280605	-	-	-	-	-	-	-	-	-	-
297	16:09:280607	2864.71	2864.71	-	-	-	-	-	-	-	-
298	16:09:290101	3919.24	4965.37	5798.93	9641.67	-	-	-	-	-	-
299	16:09:290201	2937.58	11279.69	4797.59	8527.30	-	-	7697.01	7697.01	-	-
300	16:09:290301	3457.36	3554.79	-	-	-	-	-	-	-	-
301	16:09:290302	3293.01	3733.95	7415.05	7415.05	-	-	-	-	-	-
302	16:09:290303	3293.01	3416.71	-	-	-	-	-	-	-	-
303	16:09:290305	-	-	-	-	-	-	-	-	-	-
304	16:09:300101	4407.63	9181.74	4645.28	7947.45	-	-	12731.51	12731.51	-	-
305	16:09:300201	-	-	5827.82	7426.64	-	-	-	-	-	-
306	16:09:300302	3520.61	3561.89	-	-	-	-	-	-	-	-
307	16:09:300303	4249.57	4249.57	-	-	-	-	-	-	-	-
308	16:09:300305	3433.25	3510.14	-	-	-	-	-	-	-	-
Атнинский муниципальный район											
1	16:10:000000	2612.17	2612.17	-	-	-	-	-	-	-	-
2	16:10:010101	3274.60	7711.38	-	-	-	-	-	-	-	-
3	16:10:010102	3229.30	3532.01	7357.69	9152.99	-	-	7733.07	7733.07	-	-
4	16:10:010103	8610.96	9489.75	5097.58	8520.68	-	-	-	-	-	-
5	16:10:010104	5071.13	15962.35	5097.58	8275.70	-	-	7266.73	7266.73	-	-
6	16:10:010105	26384.64	26384.64	6456.75	8880.50	-	-	-	-	-	-
7	16:10:010106	19482.98	19482.98	6786.17	8179.85	-	-	-	-	-	-
8	16:10:010107	2612.17	2612.17	6913.99	10426.13	-	-	-	-	-	-
9	16:10:010108	3510.86	3510.86	7176.89	11373.93	-	-	8922.41	12200.47	-	-

1	2	3	4	5	6	7	8	9	10	11	12
10	16:10:010109	3175.85	4057.70	6828.51	9101.72	-	-	8757.46	8757.46	-	-
11	16:10:010110	3390.67	9838.48	6786.17	8236.93	-	-	-	-	-	-
12	16:10:010111	3075.60	8246.70	6298.09	10228.75	-	-	6298.09	7135.89	10390.74	10390.74
13	16:10:010112	3097.10	11246.93	6913.99	9043.71	-	-	-	-	21421.07	22386.41
14	16:10:010113	1094.69	11511.77	9090.46	15978.36	-	-	15526.61	15961.88	-	-
15	16:10:010114	3183.20	18616.84	6871.11	10057.12	-	-	11812.06	11812.06	22037.63	22037.63
16	16:10:010115	3075.60	3281.13	6871.11	8816.30	-	-	8542.26	8542.26	-	-
17	16:10:010116	-	-	7266.73	11073.50	-	-	7266.73	10942.42	-	-
18	16:10:010117	-	-	7357.69	11611.24	-	-	7449.79	12619.77	-	-
19	16:10:010118	3206.88	4049.77	5097.58	10279.11	-	-	7403.60	11849.01	-	-
20	16:10:010119	3183.20	14481.40	5992.37	9357.30	-	-	11959.14	11959.14	10390.74	10717.61
21	16:10:010120	3193.97	10232.09	6143.33	8717.97	-	-	-	-	27847.37	27847.37
22	16:10:010121	3270.33	11305.29	6456.75	10152.27	15526.61	15526.61	11484.19	11484.19	11812.52	11812.52
23	16:10:010122	2612.17	10613.57	8077.21	12849.51	-	-	8077.21	12988.79	-	-
24	16:10:010201	2987.10	3675.75	5500.90	8157.45	-	-	-	-	-	-
25	16:10:010202	11637.50	14921.72	6307.58	7740.32	-	-	-	-	-	-
26	16:10:010301	3097.10	4500.60	7000.53	11652.27	-	-	7000.53	11740.40	-	-
27	16:10:010401	3545.19	4161.42	6601.19	8335.08	-	-	-	-	-	-
28	16:10:010501	4783.07	6850.97	5477.87	7092.50	-	-	-	-	-	-
29	16:10:010601	-	-	-	-	-	-	-	-	-	-
30	16:10:010602	3701.85	10224.83	-	-	-	-	-	-	-	-
31	16:10:010603	3229.30	3265.96	-	-	-	-	-	-	-	-
32	16:10:010604	3175.85	3175.85	-	-	-	-	-	-	-	-
33	16:10:010605	14349.86	17318.76	-	-	-	-	-	-	-	-
34	16:10:010606	-	-	-	-	-	-	-	-	-	-
35	16:10:010607	-	-	-	-	-	-	-	-	-	-
36	16:10:020101	-	-	6669.55	8408.55	-	-	-	-	-	-
37	16:10:020102	3363.31	13220.99	6669.55	9858.37	-	-	-	-	-	-
38	16:10:020103	2619.71	18906.39	6546.25	8445.57	-	-	7743.34	7743.34	-	-
39	16:10:020104	-	-	5963.11	8386.93	-	-	-	-	-	-
40	16:10:020201	4058.25	12400.15	5727.06	7424.90	-	-	-	-	-	-
41	16:10:020301	-	-	6205.93	7063.84	-	-	-	-	-	-
42	16:10:020401	7536.32	10507.71	6730.10	7715.10	-	-	-	-	-	-
43	16:10:020501	4783.07	11491.50	6155.21	7608.40	-	-	-	-	-	-
44	16:10:020601	5138.40	6564.55	6086.17	7199.26	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
45	16:10:020701	-	-	-	-	-	-	-	-	-	-
46	16:10:020702	-	-	-	-	-	-	-	-	-	-
47	16:10:020703	-	-	-	-	-	-	-	-	-	-
48	16:10:020802	3203.24	12029.94	-	-	-	-	-	-	-	-
49	16:10:020901	-	-	-	-	-	-	-	-	-	-
50	16:10:020902	-	-	-	-	-	-	-	-	-	-
51	16:10:030101	2549.66	11780.33	5694.79	7784.94	-	-	6174.40	6174.40	-	-
52	16:10:030201	3323.94	13122.13	6918.85	8589.57	-	-	-	-	-	-
53	16:10:030301	1757.15	14015.46	6200.38	8454.86	-	-	-	-	-	-
54	16:10:030401	1094.69	9259.45	6661.61	8153.71	-	-	-	-	-	-
55	16:10:030402	3541.60	8207.02	5527.64	8839.33	-	-	-	-	-	-
56	16:10:030403	25244.90	25244.90	6661.61	7927.93	-	-	-	-	-	-
57	16:10:030501	5724.91	6334.41	5973.48	6962.64	-	-	-	-	-	-
58	16:10:030601	3630.10	3630.10	-	-	-	-	-	-	-	-
59	16:10:030701	-	-	-	-	-	-	-	-	-	-
60	16:10:030702	-	-	-	-	-	-	-	-	-	-
61	16:10:040101	-	-	6639.38	8348.05	-	-	-	-	-	-
62	16:10:040102	3008.67	12932.79	6436.07	8502.13	-	-	-	-	-	-
63	16:10:040103	-	-	6085.68	7956.08	-	-	-	-	-	-
64	16:10:040104	3340.08	8362.57	6557.29	7779.91	-	-	-	-	-	-
65	16:10:040105	2549.66	10768.97	6161.86	7753.54	-	-	-	-	-	-
66	16:10:040106	4705.92	4705.92	6200.30	8258.42	-	-	10624.08	10624.08	-	-
67	16:10:040201	4783.07	14421.93	5777.50	7415.09	-	-	-	-	-	-
68	16:10:040301	4144.59	14990.91	6537.17	8330.23	-	-	-	-	-	-
69	16:10:040302	14498.87	18099.65	6142.95	8562.61	-	-	-	-	-	-
70	16:10:040303	6306.78	6306.78	5772.50	8503.68	-	-	-	-	-	-
71	16:10:040304	1757.15	1757.15	6142.95	8435.30	-	-	-	-	-	-
72	16:10:040401	-	-	-	-	-	-	-	-	-	-
73	16:10:040402	-	-	-	-	-	-	-	-	-	-
74	16:10:040404	-	-	-	-	-	-	-	-	-	-
75	16:10:050101	1094.69	13386.62	5764.30	8546.73	-	-	-	-	-	-
76	16:10:050201	-	-	6053.33	7029.17	-	-	-	-	-	-
77	16:10:050301	5138.40	10425.20	6038.95	7379.61	-	-	-	-	-	-
78	16:10:050401	-	-	-	-	-	-	-	-	-	-
79	16:10:050403	-	-	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
80	16:10:060101	3213.64	11945.77	6077.60	7903.27	-	-	-	-	-	-
81	16:10:060201	5724.91	8676.54	5436.34	8343.08	-	-	-	-	-	-
82	16:10:060301	4783.07	11654.68	6367.88	8542.42	-	-	-	-	-	-
83	16:10:060401	5138.40	8354.71	5659.19	7408.73	-	-	-	-	-	-
84	16:10:060501	2637.21	12631.24	6358.76	7847.52	-	-	-	-	-	-
85	16:10:060601	-	-	-	-	-	-	-	-	-	-
86	16:10:060603	-	-	-	-	-	-	-	-	-	-
87	16:10:060604	-	-	-	-	-	-	-	-	-	-
88	16:10:060701	20091.04	20091.04	-	-	-	-	-	-	-	-
89	16:10:060702	-	-	-	-	-	-	-	-	-	-
90	16:10:070101	3149.28	8883.52	6426.90	9208.94	-	-	-	-	-	-
91	16:10:070201	5055.52	14312.49	5320.58	8012.14	-	-	-	-	-	-
92	16:10:070301	5724.91	13054.16	6069.13	7569.43	-	-	-	-	-	-
93	16:10:070401	19853.25	22799.65	5977.97	8422.79	-	-	-	-	-	-
94	16:10:070502	2987.10	11799.31	-	-	-	-	-	-	-	-
95	16:10:070503	-	-	-	-	-	-	-	-	-	-
96	16:10:080101	3149.28	11020.36	6152.09	8956.92	-	-	11828.13	12181.79	-	-
97	16:10:080102	3555.88	11192.62	6307.07	8526.35	-	-	-	-	-	-
98	16:10:080201	3149.28	10462.67	5899.53	8798.34	-	-	-	-	-	-
99	16:10:080301	5138.40	10750.25	6617.60	8371.25	-	-	-	-	-	-
100	16:10:080401	-	-	-	-	-	-	-	-	-	-
101	16:10:080402	2549.66	5898.50	-	-	-	-	-	-	-	-
102	16:10:080403	-	-	-	-	-	-	-	-	-	-
103	16:10:080501	-	-	-	-	-	-	-	-	-	-
104	16:10:090101	3496.42	8506.75	5598.31	8778.28	-	-	-	-	-	-
105	16:10:090201	9591.68	10833.33	6476.27	8018.01	-	-	-	-	-	-
106	16:10:090301	5724.91	18075.84	6496.77	8858.13	-	-	-	-	-	-
107	16:10:090401	2549.66	2549.66	4973.59	10145.43	-	-	-	-	-	-
108	16:10:090501	-	-	-	-	-	-	-	-	-	-
109	16:10:090502	2549.66	2708.21	-	-	-	-	-	-	-	-
110	16:10:090503	-	-	-	-	-	-	-	-	-	-
111	16:10:090504	-	-	-	-	-	-	-	-	-	-
112	16:10:100101	4104.15	4682.58	6493.79	7771.08	-	-	-	-	-	-
113	16:10:100102	3202.61	4649.83	5388.39	7903.81	-	-	-	-	-	-
114	16:10:100103	2987.10	9995.88	5126.82	8425.52	11232.32	11232.32	11232.32	11232.32	-	-

1	2	3	4	5	6	7	8	9	10	11	12
115	16:10:100201	1094.69	6039.83	5884.43	7296.52	-	-	-	-	-	-
116	16:10:100301	2549.66	6031.76	6021.75	6762.52	-	-	-	-	-	-
117	16:10:100401	7193.76	7790.93	5990.30	6836.79	-	-	-	-	-	-
118	16:10:100501	-	-	-	-	-	-	-	-	-	-
119	16:10:110101	5055.52	7688.31	5801.14	7366.58	-	-	7627.30	7627.30	-	-
120	16:10:110201	-	-	-	-	-	-	-	-	-	-
121	16:10:120101	8963.95	10104.81	5724.07	8342.01	-	-	-	-	-	-
122	16:10:120201	1094.69	13036.60	6527.84	8011.30	-	-	9020.64	9020.64	3881.69	3881.69
123	16:10:120202	-	-	6568.57	8247.27	-	-	-	-	-	-
124	16:10:120203	-	-	6527.84	7549.71	-	-	-	-	-	-
125	16:10:120301	5849.05	7197.03	6668.11	9320.19	-	-	-	-	-	-
126	16:10:120401	-	-	-	-	-	-	-	-	-	-
127	16:10:120402	-	-	-	-	-	-	-	-	-	-
Бавлинский муниципальный район											
1	16:11:000000	1345.11	2978.18	-	-	-	-	-	-	-	-
2	16:11:010101	1994.83	3313.77	4876.09	7464.42	-	-	-	-	-	-
3	16:11:010102	1994.83	7215.91	4876.09	8756.61	-	-	-	-	-	-
4	16:11:010103	1994.64	11641.41	4876.09	7658.32	-	-	-	-	-	-
5	16:11:010201	2601.73	2601.73	5795.86	8956.40	-	-	-	-	-	-
6	16:11:010306	3279.63	3279.63	-	-	-	-	-	-	-	-
7	16:11:010701	3772.22	8004.41	-	-	-	-	-	-	-	-
8	16:11:010801	6619.18	8398.15	8534.93	8534.93	-	-	-	-	-	-
9	16:11:010901	2552.50	4757.39	7204.94	7909.24	-	-	-	-	-	-
10	16:11:011201	2344.98	3619.04	-	-	-	-	-	-	-	-
11	16:11:011601	3798.59	5859.11	8928.61	8928.61	-	-	-	-	-	-
12	16:11:011602	1961.17	3608.62	-	-	-	-	-	-	-	-
13	16:11:011603	3866.52	3873.65	-	-	-	-	-	-	-	-
14	16:11:011604	3340.31	3340.31	-	-	-	-	-	-	-	-
15	16:11:011605	1860.17	1860.17	-	-	-	-	-	-	-	-
16	16:11:011607	-	-	-	-	-	-	-	-	-	-
17	16:11:011609	2552.50	3229.49	-	-	-	-	-	-	-	-
18	16:11:011901	1345.11	1768.60	-	-	-	-	-	-	-	-
19	16:11:020101	-	-	4740.39	7640.14	-	-	7240.34	7240.34	-	-
20	16:11:020102	1345.11	3496.96	4740.39	7957.46	-	-	-	-	21907.19	23550.64
21	16:11:020103	1994.55	11906.27	4740.39	8984.60	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
22	16:11:020104	-	-	4740.39	6918.74	-	-	-	-	-	-
23	16:11:020201	1345.11	1345.11	6011.19	7724.48	-	-	-	-	-	-
24	16:11:020301	1993.98	2477.28	4486.93	7481.52	-	-	-	-	-	-
25	16:11:020401	1345.11	1345.11	5614.71	7314.79	-	-	-	-	-	-
26	16:11:020501	4783.07	4783.07	4383.75	6054.79	-	-	-	-	-	-
27	16:11:020601	1345.11	1345.11	4359.75	6283.59	-	-	-	-	-	-
28	16:11:020701	1961.17	1979.56	-	-	-	-	-	-	-	-
29	16:11:020702	1994.23	1994.23	-	-	-	-	-	-	-	-
30	16:11:020703	1345.11	1803.16	-	-	-	-	-	-	-	-
31	16:11:020704	-	-	-	-	-	-	-	-	-	-
32	16:11:020706	-	-	-	-	-	-	-	-	-	-
33	16:11:020707	1961.17	1961.17	-	-	-	-	-	-	-	-
34	16:11:030101	3225.31	7314.25	5992.00	7324.97	-	-	-	-	-	-
35	16:11:030102	1961.41	3122.98	5258.29	6995.12	-	-	-	-	-	-
36	16:11:030103	3919.98	10933.79	5881.23	7014.59	-	-	-	-	8180.72	8217.75
37	16:11:030104	3307.32	3392.69	5954.85	7095.76	-	-	-	-	-	-
38	16:11:030105	4076.24	15957.98	5424.39	7318.96	-	-	-	-	-	-
39	16:11:030201	1961.17	2617.15	4748.68	7916.74	-	-	-	-	-	-
40	16:11:030301	1345.11	1345.11	6239.01	6289.26	-	-	-	-	-	-
41	16:11:030401	-	-	-	-	-	-	-	-	-	-
42	16:11:030402	-	-	-	-	-	-	-	-	-	-
43	16:11:030403	-	-	-	-	-	-	-	-	-	-
44	16:11:030404	-	-	-	-	-	-	-	-	-	-
45	16:11:030502	-	-	-	-	-	-	-	-	-	-
46	16:11:030503	-	-	-	-	-	-	-	-	-	-
47	16:11:030504	1860.17	1961.21	-	-	-	-	-	-	-	-
48	16:11:031601	-	-	-	-	-	-	-	-	-	-
49	16:11:040101	3094.30	3676.96	4912.50	9497.68	-	-	-	-	-	-
50	16:11:040102	2285.41	8020.66	4912.50	9989.29	-	-	-	-	-	-
51	16:11:040103	1995.08	5735.19	4912.50	9380.36	-	-	7980.03	15086.64	-	-
52	16:11:040201	4783.07	9836.97	4791.34	9866.83	-	-	-	-	-	-
53	16:11:040301	3268.40	13490.58	4759.95	9384.15	-	-	-	-	-	-
54	16:11:040302	18099.70	18099.70	4759.95	9289.88	-	-	-	-	-	-
55	16:11:040401	-	-	6345.61	9771.25	-	-	-	-	-	-
56	16:11:040901	-	-	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
57	16:11:040902	1961.17	1993.27	-	-	-	-	-	-	-	-
58	16:11:040903	-	-	-	-	-	-	-	-	-	-
59	16:11:040904	1994.23	2235.69	-	-	-	-	-	-	-	-
60	16:11:040905	1860.17	3228.00	-	-	-	-	-	-	-	-
61	16:11:040906	1961.17	3829.22	-	-	-	-	-	-	-	-
62	16:11:040907	1860.17	19070.79	-	-	-	-	-	-	-	-
63	16:11:040908	1860.17	1863.82	-	-	-	-	-	-	-	-
64	16:11:040909	2866.04	3308.27	-	-	-	-	-	-	-	-
65	16:11:050101	3362.96	9845.08	4531.46	7543.52	-	-	-	-	8180.72	8212.33
66	16:11:050102	3180.67	3409.10	4531.46	7057.92	-	-	-	-	-	-
67	16:11:050103	17508.31	17508.31	4531.46	6927.12	-	-	-	-	-	-
68	16:11:050201	-	-	-	-	-	-	-	-	-	-
69	16:11:050202	3158.59	3580.84	-	-	-	-	-	-	-	-
70	16:11:050203	-	-	-	-	-	-	-	-	-	-
71	16:11:060101	3181.11	4639.62	4484.66	7602.26	-	-	-	-	-	-
72	16:11:060102	2665.30	4327.80	4484.66	7721.64	-	-	-	-	10111.05	10111.05
73	16:11:060103	13751.80	17259.19	4484.66	8970.00	-	-	12695.82	13240.29	-	-
74	16:11:060104	-	-	4484.66	6859.50	-	-	-	-	-	-
75	16:11:060105	3434.45	8804.17	4484.66	6677.86	-	-	-	-	-	-
76	16:11:060201	-	-	-	-	-	-	-	-	-	-
77	16:11:060203	-	-	-	-	-	-	-	-	-	-
78	16:11:060206	-	-	-	-	-	-	-	-	-	-
79	16:11:060214	3340.07	3600.84	-	-	-	-	-	-	-	-
80	16:11:060216	1860.17	1860.17	-	-	-	-	-	-	-	-
81	16:11:060401	-	-	-	-	-	-	-	-	-	-
82	16:11:070101	1994.64	5138.12	4320.40	10126.31	-	-	12993.96	13112.57	14988.19	14988.19
83	16:11:070102	1345.11	8101.15	4320.40	9798.07	-	-	7275.21	12533.35	15836.09	15836.09
84	16:11:070103	1994.64	3553.05	4320.40	9584.99	-	-	10326.75	12088.18	-	-
85	16:11:070201	1961.17	3055.71	1994.11	7581.80	-	-	-	-	-	-
86	16:11:070202	12383.19	15273.73	4115.66	6091.52	-	-	-	-	8453.41	8453.41
87	16:11:070301	1994.64	1994.64	-	-	-	-	-	-	-	-
88	16:11:070303	-	-	-	-	-	-	-	-	-	-
89	16:11:070304	-	-	-	-	-	-	-	-	-	-
90	16:11:070306	-	-	-	-	-	-	-	-	-	-
91	16:11:070401	-	-	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
92	16:11:070403	1860.17	1860.17	-	-	-	-	-	-	-	-
93	16:11:070404	-	-	-	-	-	-	-	-	-	-
94	16:11:070406	-	-	-	-	-	-	-	-	-	-
95	16:11:070410	-	-	-	-	-	-	-	-	-	-
96	16:11:070411	-	-	-	-	-	-	-	-	-	-
97	16:11:080101	3008.32	11580.59	4627.69	8225.22	-	-	4627.69	7915.47	-	-
98	16:11:080102	-	-	6434.77	12528.19	12911.05	12911.05	12911.05	13096.92	-	-
99	16:11:080103	2884.84	12582.96	6679.45	11668.41	-	-	12082.97	12198.95	16055.30	16055.30
100	16:11:080104	-	-	6515.32	6737.01	-	-	-	-	-	-
101	16:11:080201	3605.02	5772.40	4310.33	7245.20	-	-	-	-	-	-
102	16:11:080301	3224.56	12515.90	4536.13	6591.47	-	-	-	-	-	-
103	16:11:080401	14493.36	14745.35	4233.45	7731.53	-	-	-	-	-	-
104	16:11:080501	5138.40	14138.23	5741.94	6654.94	-	-	-	-	-	-
105	16:11:080601	1994.23	2342.42	4642.26	8699.77	-	-	-	-	-	-
106	16:11:080602	3580.24	9835.26	5901.27	8896.72	-	-	-	-	-	-
107	16:11:080701	-	-	-	-	-	-	-	-	-	-
108	16:11:080702	1961.17	1961.17	-	-	-	-	-	-	-	-
109	16:11:080703	1860.17	1860.17	-	-	-	-	-	-	-	-
110	16:11:080704	-	-	-	-	-	-	-	-	-	-
111	16:11:080801	-	-	-	-	-	-	-	-	-	-
112	16:11:080803	-	-	-	-	-	-	-	-	-	-
113	16:11:080805	-	-	-	-	-	-	-	-	-	-
114	16:11:090101	3864.98	4229.54	4446.65	8537.66	-	-	-	-	-	-
115	16:11:090201	3963.68	17078.53	4455.15	7054.78	-	-	-	-	-	-
116	16:11:090202	4249.64	5711.50	4455.15	7436.51	-	-	-	-	-	-
117	16:11:090203	3180.40	6600.73	6843.09	11594.76	12604.00	12604.00	12294.55	12443.49	-	-
118	16:11:090301	14578.47	23859.18	4420.02	7041.14	-	-	-	-	-	-
119	16:11:090302	9795.65	9810.88	4420.02	6675.03	-	-	-	-	-	-
120	16:11:090401	3362.32	3752.05	-	-	-	-	-	-	-	-
121	16:11:090402	-	-	-	-	-	-	-	-	-	-
122	16:11:090403	-	-	-	-	-	-	-	-	-	-
123	16:11:090501	3936.16	3936.16	-	-	-	-	-	-	-	-
124	16:11:090502	1961.17	1961.17	-	-	-	-	-	-	-	-
125	16:11:090601	-	-	-	-	-	-	-	-	-	-
126	16:11:090602	-	-	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
127	16:11:090604	1860.17	1860.17	-	-	-	-	-	-	-	-
128	16:11:100101	2074.95	5139.97	4850.20	9018.29	-	-	-	-	-	-
129	16:11:100102	3225.47	4891.99	4850.20	8470.54	-	-	7781.43	7781.43	-	-
130	16:11:100201	9566.14	13550.91	4486.61	6581.08	-	-	-	-	-	-
131	16:11:100301	1345.11	1345.11	6001.94	6977.21	-	-	-	-	-	-
132	16:11:100401	1961.17	1961.17	-	-	-	-	-	-	-	-
133	16:11:100402	-	-	-	-	-	-	-	-	-	-
134	16:11:100404	-	-	-	-	-	-	-	-	-	-
135	16:11:100406	-	-	-	-	-	-	-	-	-	-
136	16:11:100407	-	-	-	-	-	-	-	-	-	-
137	16:11:110101	3293.35	4722.95	5359.79	6902.59	-	-	-	-	-	-
138	16:11:110102	5195.37	11078.29	4732.83	7072.82	-	-	-	-	-	-
139	16:11:110103	1860.17	5072.43	5005.33	12178.87	12251.22	12251.22	12251.22	13291.37	-	-
140	16:11:110104	1860.17	18014.54	6419.27	8478.48	-	-	-	-	-	-
141	16:11:110201	1345.11	5497.43	4788.69	8430.25	-	-	-	-	12914.87	12914.87
142	16:11:110301	-	-	-	-	-	-	-	-	-	-
143	16:11:110605	1961.17	1961.17	-	-	-	-	-	-	-	-
144	16:11:110606	-	-	-	-	-	-	-	-	-	-
145	16:11:110608	1961.17	1961.17	-	-	-	-	-	-	-	-
146	16:11:110609	1961.17	1961.17	-	-	-	-	-	-	-	-
147	16:11:110703	2310.04	2310.04	-	-	-	-	-	-	-	-
148	16:11:110704	-	-	-	-	-	-	-	-	-	-
149	16:11:110705	1961.17	1961.17	-	-	-	-	-	-	-	-
150	16:11:120101	3051.25	11059.00	4818.11	8588.70	-	-	7596.63	12097.62	-	-
151	16:11:120102	2124.01	7255.60	4818.11	10740.99	-	-	10889.42	14681.46	2124.01	2124.01
152	16:11:120103	2482.14	15920.41	4818.11	13190.96	-	-	4818.11	14382.42	10215.07	23429.46
153	16:11:120104	1994.93	5898.97	6534.93	10793.36	-	-	14496.55	14496.55	-	-
154	16:11:120105	1587.15	3947.31	4878.42	11691.51	-	-	13909.54	14694.50	-	-
155	16:11:120201	5720.42	5918.52	4432.29	6391.71	-	-	-	-	-	-
156	16:11:120401	1860.17	1860.17	-	-	-	-	-	-	-	-
157	16:11:121101	-	-	-	-	-	-	-	-	-	-
158	16:11:121102	3893.75	22139.50	-	-	-	-	-	-	-	-
159	16:11:121103	-	-	-	-	-	-	-	-	-	-
160	16:11:121104	1345.11	3790.50	-	-	-	-	-	-	-	-
161	16:11:121105	1961.17	1961.17	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
162	16:11:121106	-	-	-	-	-	-	-	-	-	-
163	16:11:121108	5532.44	5532.44	-	-	-	-	-	-	-	-
164	16:11:121109	-	-	-	-	-	-	-	-	-	-
165	16:11:121201	1860.17	1860.17	-	-	-	-	-	-	-	-
166	16:11:121202	1860.17	1860.17	-	-	-	-	-	-	-	-
167	16:11:130101	-	-	4581.94	8515.80	-	-	4581.94	7815.13	-	-
168	16:11:130102	1994.59	4321.87	4581.94	8566.09	-	-	6998.34	8950.76	-	-
169	16:11:130201	3696.41	3700.93	6153.68	8914.36	-	-	-	-	-	-
170	16:11:130301	1345.11	1345.11	6388.39	8758.77	-	-	-	-	-	-
171	16:11:130401	18100.88	18100.88	7576.06	11266.52	-	-	-	-	-	-
172	16:11:130402	3225.14	3547.15	4606.16	9302.90	-	-	-	-	-	-
173	16:11:130403	3908.98	11602.57	4606.16	8580.41	-	-	-	-	8317.06	8341.36
174	16:11:130404	3312.94	3312.94	4606.16	8574.32	-	-	-	-	-	-
175	16:11:130501	1961.17	1961.17	6980.98	9778.62	-	-	12302.10	12302.10	-	-
176	16:11:130601	1345.11	1345.11	4554.25	4808.55	-	-	-	-	-	-
177	16:11:130701	-	-	-	-	-	-	-	-	-	-
178	16:11:130702	1961.17	1961.17	-	-	-	-	-	-	-	-
179	16:11:130703	-	-	-	-	-	-	-	-	-	-
180	16:11:130704	1961.17	1961.17	-	-	-	-	-	-	-	-
181	16:11:130705	1860.17	1892.47	4115.66	4115.66	-	-	-	-	-	-
182	16:11:130801	1860.17	12244.83	-	-	-	-	-	-	-	-
183	16:11:130802	15131.89	17884.22	-	-	-	-	-	-	-	-
184	16:11:130803	1860.17	4038.98	14119.86	14119.86	-	-	-	-	-	-
185	16:11:130804	-	-	-	-	-	-	-	-	-	-
186	16:11:130805	1860.17	1860.17	-	-	-	-	-	-	-	-
187	16:11:130806	1961.17	1961.17	-	-	-	-	-	-	-	-
188	16:11:130901	-	-	-	-	-	-	-	-	-	-
189	16:11:130902	2285.41	2285.41	6466.06	6466.06	-	-	-	-	-	-
190	16:11:150101	1994.23	1994.23	-	-	-	-	-	-	-	-
191	16:11:160101	-	-	-	-	-	-	-	-	-	-
192	16:11:180101	-	-	-	-	-	-	-	-	-	-
193	16:11:190101	-	-	-	-	-	-	-	-	-	-
194	16:11:210101	1345.11	5490.68	14415.54	14415.54	-	-	-	-	-	-
195	16:11:210201	1961.17	1961.17	-	-	-	-	-	-	-	-
196	16:11:260101	-	-	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
197	16:55:000000	1764.30	4846.96	2449.74	8671.55	-	-	-	-	-	-
198	16:55:010101	2615.35	16057.41	9296.74	14755.95	-	-	16854.80	16854.80	-	-
199	16:55:010102	1892.36	4748.49	1892.36	14815.78	17944.39	17944.39	12373.47	17375.32	-	-
200	16:55:010103	3640.78	16471.11	-	-	-	-	-	-	29573.75	29573.75
201	16:55:010104	1773.66	9700.88	1773.66	25580.15	26112.78	26244.63	24703.33	26100.10	1773.66	22978.43
202	16:55:010105	1635.64	8485.99	1635.64	21615.15	19991.91	26610.34	1635.64	24744.67	1635.64	20779.99
203	16:55:010106	2615.35	11135.17	11134.78	15396.89	-	-	11134.78	11134.78	-	-
204	16:55:010107	2348.92	3669.71	10093.94	15793.53	-	-	16818.89	17104.78	-	-
205	16:55:010108	1635.64	1635.64	12931.76	16295.87	-	-	17267.11	17452.44	-	-
206	16:55:010109	1703.25	3950.98	1703.25	12654.85	-	-	-	-	1703.25	1703.25
207	16:55:010110	-	-	9212.77	12440.13	-	-	11758.83	11758.83	-	-
208	16:55:010111	2074.95	2819.12	8564.57	13772.70	-	-	-	-	-	-
209	16:55:010112	2348.92	8735.07	-	-	-	-	-	-	-	-
210	16:55:010113	30244.79	33303.29	12859.15	16198.45	-	-	-	-	-	-
211	16:55:010115	-	-	15146.56	15146.56	-	-	-	-	-	-
212	16:55:010117	2074.95	9754.22	9090.17	15709.44	22245.50	25228.67	9396.45	25298.69	2615.35	2615.35
213	16:55:010201	2074.95	5707.83	11036.41	17361.40	-	-	12926.48	23957.35	25535.40	25535.40
214	16:55:010202	2552.50	11649.57	21292.73	26583.04	24132.55	27312.75	21292.73	26985.38	26483.21	29542.88
215	16:55:010203	2348.92	6002.57	10709.79	14374.60	-	-	13606.56	16767.57	-	-
216	16:55:010204	2074.95	8180.50	-	-	-	-	-	-	3988.42	10062.12
217	16:55:010205	2615.35	4785.26	9265.13	13146.40	-	-	11961.35	14815.03	2615.35	2615.35
218	16:55:010206	2074.95	6677.60	9811.99	15298.75	-	-	12323.15	15371.78	5195.37	5195.37
219	16:55:010301	2074.95	2863.97	8771.08	16787.81	-	-	14134.94	20348.73	-	-
220	16:55:010302	4276.17	5190.48	8849.98	11978.07	-	-	8849.98	8849.98	30396.37	30396.37
221	16:55:010303	3290.15	4943.47	9034.38	11538.23	-	-	11364.79	11364.79	-	-
222	16:55:010304	1797.77	3028.42	7341.35	10092.04	-	-	-	-	-	-
223	16:55:010305	2348.92	9250.31	7204.94	14498.41	9690.15	25490.97	9475.55	20892.17	5214.45	28395.14
224	16:55:010306	1764.30	7958.19	8030.02	10918.99	-	-	8610.74	8610.74	-	-
225	16:55:010307	3881.94	5737.93	8139.21	10962.58	-	-	-	-	-	-
226	16:55:010308	2653.67	5032.09	2653.67	4300.70	-	-	-	-	-	-
227	16:55:010309	1635.64	26487.48	7840.02	10673.96	12711.85	12711.85	9820.04	12571.07	9357.83	9357.83
228	16:55:010401	2310.04	6103.38	2310.04	2310.04	-	-	-	-	-	-
229	16:55:010402	3213.32	4905.08	-	-	-	-	-	-	-	-
230	16:55:010403	2074.95	9564.05	6979.21	14372.04	-	-	8537.30	16319.10	-	-
231	16:55:010404	2310.04	6355.65	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
232	16:55:010405	2348.92	3624.91	-	-	-	-	-	-	-	-
Балтасинский муниципальный район											
1	16:12:000000	1249.51	1960.76	7255.02	7445.95	-	-	-	-	-	-
2	16:12:010101	2851.92	10766.45	10255.59	14613.07	-	-	-	-	3546.47	3546.47
3	16:12:010102	1773.49	3471.46	10285.94	14075.52	12320.46	12320.46	12320.46	12320.46	-	-
4	16:12:010103	4133.61	4521.35	10952.04	14008.63	-	-	-	-	-	-
5	16:12:010104	29777.68	29777.68	10639.91	13990.42	-	-	-	-	-	-
6	16:12:010105	2334.77	11273.89	11129.82	14330.21	-	-	14774.00	14774.00	-	-
7	16:12:010106	2785.33	20296.82	11534.97	21031.41	16609.96	16613.56	12953.76	21199.78	24154.01	25822.27
8	16:12:010107	2296.13	18513.14	11423.23	16755.07	-	-	20141.65	20467.37	4818.24	17316.20
9	16:12:010108	3098.55	3098.55	12619.74	14791.25	-	-	-	-	-	-
10	16:12:010109	-	-	10409.94	13139.43	-	-	-	-	-	-
11	16:12:010110	1249.51	8790.23	1249.51	13303.40	20099.75	25987.03	14051.77	23443.36	35120.58	35120.58
12	16:12:010111	3936.87	4174.60	10296.39	14535.60	-	-	-	-	3936.87	3936.87
13	16:12:010112	31171.18	32384.41	11660.10	13810.72	-	-	-	-	-	-
14	16:12:010113	3697.62	6510.79	12255.00	13806.54	-	-	14214.30	14214.30	-	-
15	16:12:010114	1249.51	1249.51	10312.42	14037.46	-	-	-	-	-	-
16	16:12:010115	3828.68	10475.86	10416.17	14265.66	22283.37	22283.37	12845.64	18728.94	-	-
17	16:12:010116	2334.77	8694.46	10863.20	14250.27	-	-	18912.59	18912.59	2334.77	4408.03
18	16:12:010117	3448.80	3493.09	12476.64	14757.57	-	-	-	-	-	-
19	16:12:010118	2608.52	15718.35	11300.52	15056.47	-	-	-	-	10390.74	10390.74
20	16:12:010119	1249.51	17866.80	11006.04	13868.52	12846.18	12846.18	12846.18	12999.21	10390.74	10390.74
21	16:12:010120	2296.13	3335.78	12027.55	14711.47	-	-	20315.74	20871.23	-	-
22	16:12:010121	3713.22	6383.60	10950.21	14126.07	-	-	10950.21	11997.61	-	-
23	16:12:010122	-	-	10441.75	14480.35	-	-	19229.38	19981.80	-	-
24	16:12:010123	1811.32	8787.49	9163.65	17081.80	-	-	11548.46	19451.56	-	-
25	16:12:010124	2334.77	2334.77	6874.96	14484.57	-	-	12944.35	12944.35	-	-
26	16:12:010125	4685.83	23431.87	4685.83	18265.39	-	-	10217.68	20842.98	-	-
27	16:12:010126	2334.77	8373.19	2334.77	16021.81	-	-	16983.88	16983.88	29948.74	31843.43
28	16:12:010127	17308.62	24556.46	10994.70	16391.10	-	-	-	-	-	-
29	16:12:010128	21621.85	26767.24	10468.86	16310.95	-	-	10468.86	17157.23	-	-
30	16:12:010129	5195.37	20395.96	9074.45	13955.64	-	-	12794.78	13953.87	-	-
31	16:12:010130	4718.59	20560.21	8573.76	13064.80	20064.05	23481.08	15896.50	20456.75	-	-
32	16:12:010131	2069.53	22570.34	10143.25	12783.74	-	-	17429.05	17429.05	-	-
33	16:12:010132	3755.93	9108.88	7634.70	12269.32	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
34	16:12:010133	2069.53	4581.24	9924.62	15476.67	-	-	-	-	-	-
35	16:12:010134	2296.13	7452.97	11107.81	14142.20	-	-	-	-	2334.77	12591.08
36	16:12:010135	-	-	13025.06	15988.72	-	-	-	-	-	-
37	16:12:010136	5751.36	5751.36	12815.25	15619.96	16766.95	16766.95	13089.67	15243.62	-	-
38	16:12:010201	3457.36	4125.07	4879.35	10221.41	-	-	-	-	-	-
39	16:12:010301	4783.07	11243.95	4593.99	9030.92	-	-	-	-	-	-
40	16:12:010501	12111.96	12111.96	-	-	-	-	-	-	-	-
41	16:12:010502	1961.14	1961.14	-	-	-	-	-	-	-	-
42	16:12:010504	-	-	-	-	-	-	-	-	-	-
43	16:12:010505	15128.66	15128.66	-	-	-	-	-	-	-	-
44	16:12:010506	-	-	16899.28	17232.07	-	-	-	-	-	-
45	16:12:010602	3854.38	3881.25	-	-	-	-	-	-	-	-
46	16:12:020101	1994.58	9753.27	4373.98	7589.85	-	-	-	-	7908.03	8066.05
47	16:12:020201	9016.97	19037.20	5845.56	8938.30	-	-	-	-	-	-
48	16:12:020301	3284.62	6707.95	-	-	-	-	-	-	-	-
49	16:12:020302	3248.11	3270.99	-	-	-	-	-	-	-	-
50	16:12:030101	2457.01	11898.27	4807.78	9258.45	-	-	-	-	-	-
51	16:12:030201	5138.40	15245.02	4746.70	8797.36	-	-	-	-	-	-
52	16:12:030301	2601.97	11529.63	5655.32	8274.70	-	-	-	-	-	-
53	16:12:030401	-	-	-	-	-	-	-	-	-	-
54	16:12:030403	-	-	-	-	-	-	-	-	-	-
55	16:12:030501	-	-	-	-	-	-	-	-	-	-
56	16:12:040101	1994.26	11351.83	4655.41	9688.79	-	-	9917.04	10229.35	7908.03	7971.77
57	16:12:040201	1993.96	2514.28	6108.00	8426.29	-	-	-	-	-	-
58	16:12:040301	1961.14	25427.07	4657.77	8890.82	-	-	-	-	-	-
59	16:12:040401	8014.87	18223.11	6376.22	8142.07	-	-	-	-	-	-
60	16:12:040501	7843.20	15166.07	4431.30	8512.99	-	-	-	-	-	-
61	16:12:040601	-	-	-	-	-	-	-	-	-	-
62	16:12:040701	-	-	-	-	-	-	-	-	-	-
63	16:12:050101	1994.64	10748.30	6219.77	9138.42	-	-	-	-	-	-
64	16:12:050102	10544.04	15012.38	4529.06	8345.03	-	-	-	-	-	-
65	16:12:050201	2702.01	7987.68	4475.89	8128.52	-	-	-	-	13858.57	13858.57
66	16:12:050301	6403.66	13477.77	5807.07	9445.93	-	-	10074.84	10074.84	-	-
67	16:12:050401	4783.07	13372.65	4606.80	9312.56	-	-	-	-	-	-
68	16:12:050501	-	-	6656.05	9654.59	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
69	16:12:050601	16335.43	16335.43	5868.88	8680.93	-	-	-	-	-	-
70	16:12:050701	3706.97	10242.53	4345.57	9108.80	-	-	4345.57	4345.57	11440.83	11440.83
71	16:12:050901	-	-	-	-	-	-	-	-	-	-
72	16:12:050903	-	-	-	-	-	-	-	-	-	-
73	16:12:050904	-	-	-	-	-	-	-	-	-	-
74	16:12:051001	-	-	-	-	-	-	-	-	-	-
75	16:12:051003	-	-	-	-	-	-	-	-	-	-
76	16:12:060101	3410.13	10056.44	4895.05	9981.96	-	-	7215.14	10537.60	-	-
77	16:12:060102	1961.39	9730.62	4895.05	9910.84	-	-	-	-	-	-
78	16:12:060201	3521.04	9403.87	4568.51	9333.19	-	-	-	-	-	-
79	16:12:060301	3655.55	5548.03	6487.09	9260.01	-	-	-	-	-	-
80	16:12:060401	3630.36	10872.33	3630.36	9053.34	-	-	-	-	11256.30	11256.30
81	16:12:060501	22610.29	22610.29	4510.42	9550.72	-	-	-	-	-	-
82	16:12:060601	3247.49	11305.97	4472.70	8160.04	-	-	-	-	-	-
83	16:12:060602	3247.49	3247.49	4472.70	7917.70	-	-	-	-	-	-
84	16:12:060701	3775.07	3775.07	-	-	-	-	-	-	-	-
85	16:12:060703	3293.39	4030.83	7476.57	9506.72	-	-	13250.21	13250.21	11256.30	11256.30
86	16:12:060801	-	-	-	-	-	-	-	-	-	-
87	16:12:060802	-	-	-	-	-	-	-	-	-	-
88	16:12:070101	4509.28	10372.50	6682.49	8666.29	-	-	-	-	25556.18	25556.18
89	16:12:070102	-	-	4926.90	7082.25	-	-	4926.90	4926.90	-	-
90	16:12:070103	4159.10	14206.63	4926.90	9417.46	-	-	4926.90	6352.54	-	-
91	16:12:070201	1961.14	18799.74	4933.53	9280.07	-	-	-	-	-	-
92	16:12:070301	3062.99	7715.13	4898.27	8564.79	11024.08	11024.08	7481.48	10258.41	-	-
93	16:12:070401	3224.54	5158.53	4578.74	8162.04	-	-	9191.94	9191.94	-	-
94	16:12:070501	4458.83	14916.59	4574.18	8833.25	-	-	-	-	-	-
95	16:12:080101	2253.83	9766.14	4934.32	9512.27	-	-	-	-	6817.27	6967.47
96	16:12:080102	2253.83	2253.83	7536.55	10404.95	-	-	-	-	-	-
97	16:12:080201	1249.51	6563.23	4935.30	9015.59	8891.25	8891.25	5590.44	9500.98	10390.74	10390.74
98	16:12:080202	3520.09	8308.30	4935.30	10964.96	-	-	10581.12	10983.76	3520.09	3520.09
99	16:12:080301	9099.94	14204.45	4872.79	9070.73	-	-	-	-	-	-
100	16:12:080401	3268.44	16051.97	4849.29	9246.92	-	-	-	-	-	-
101	16:12:080501	5138.40	10425.26	4818.25	7126.98	-	-	-	-	-	-
102	16:12:080601	5724.91	13862.66	5723.25	7698.33	-	-	-	-	-	-
103	16:12:080701	-	-	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
104	16:12:080702	1993.96	1993.96	-	-	-	-	-	-	-	-
105	16:12:080706	1961.83	4225.65	-	-	-	-	-	-	-	-
106	16:12:080707	4802.82	4802.82	8853.27	11555.12	-	-	-	-	-	-
107	16:12:090101	2407.51	14408.24	4497.71	7858.12	-	-	-	-	-	-
108	16:12:090201	5138.40	8288.77	4960.79	6766.62	-	-	-	-	-	-
109	16:12:090301	4972.65	14806.00	4516.52	7670.24	-	-	-	-	-	-
110	16:12:090502	-	-	-	-	-	-	-	-	-	-
111	16:12:090601	-	-	10627.94	11690.38	-	-	-	-	-	-
112	16:12:090602	-	-	5978.05	6312.94	-	-	-	-	-	-
113	16:12:100101	3041.82	18136.04	4305.15	7835.00	-	-	7037.06	7037.06	-	-
114	16:12:100201	2758.92	11350.22	6042.41	7830.51	-	-	-	-	-	-
115	16:12:100301	-	-	4682.07	6905.60	-	-	-	-	-	-
116	16:12:100401	3671.12	12740.15	5744.66	7753.50	-	-	-	-	-	-
117	16:12:100501	1961.83	4315.01	5994.36	7599.59	-	-	-	-	-	-
118	16:12:100602	-	-	-	-	-	-	-	-	-	-
119	16:12:100603	-	-	-	-	-	-	-	-	-	-
120	16:12:100604	-	-	-	-	-	-	-	-	-	-
121	16:12:110101	3160.35	5584.47	4887.04	8452.47	-	-	4887.04	5364.53	-	-
122	16:12:110201	10144.09	21866.47	4844.20	7486.71	-	-	-	-	-	-
123	16:12:110301	3580.00	5527.12	4526.51	8323.18	-	-	-	-	-	-
124	16:12:110401	1961.14	5304.52	4528.55	7796.85	-	-	-	-	-	-
125	16:12:110502	-	-	-	-	-	-	-	-	-	-
126	16:12:110504	3247.33	3491.45	-	-	-	-	-	-	-	-
127	16:12:120101	2637.57	10265.79	4939.20	9089.97	-	-	-	-	11440.83	11440.83
128	16:12:120102	28681.22	29284.47	5590.44	8731.73	-	-	-	-	-	-
129	16:12:120201	1249.51	2508.03	-	-	-	-	-	-	-	-
130	16:12:120202	-	-	-	-	-	-	-	-	-	-
131	16:12:120203	1993.96	2112.57	-	-	-	-	-	-	-	-
132	16:12:130101	4086.62	13201.10	4794.10	9542.95	-	-	-	-	-	-
133	16:12:130201	6445.16	12333.38	4778.79	9535.42	-	-	-	-	-	-
134	16:12:130301	17161.25	17370.62	4793.01	9005.37	-	-	-	-	-	-
135	16:12:130401	1994.41	10703.93	4481.28	8468.31	-	-	6844.60	10537.74	8180.72	8216.43
136	16:12:130501	1961.83	1961.83	-	-	-	-	-	-	-	-
137	16:12:130502	-	-	-	-	-	-	-	-	-	-
138	16:12:130504	-	-	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
139	16:12:130601	-	-	-	-	-	-	-	-	-	-
140	16:12:130602	-	-	-	-	-	-	-	-	-	-
141	16:12:140101	1961.14	11482.90	4658.94	8091.90	-	-	-	-	22236.48	22236.48
142	16:12:140201	8470.66	17371.79	6467.78	8814.60	-	-	-	-	-	-
143	16:12:140202	-	-	6348.21	8305.83	-	-	-	-	-	-
144	16:12:140301	1993.96	13048.73	8624.16	8624.16	-	-	-	-	-	-
145	16:12:140302	-	-	-	-	-	-	-	-	-	-
146	16:12:150101	1340.77	8600.72	1340.77	10341.93	-	-	10341.94	10341.94	-	-
147	16:12:150102	25127.09	25127.09	4735.58	8647.40	-	-	-	-	-	-
148	16:12:150103	1962.27	19505.83	4735.58	8703.89	-	-	8657.64	10453.07	-	-
149	16:12:150104	3226.72	7171.91	4735.58	10046.98	12581.56	13858.28	12581.56	13639.07	-	-
150	16:12:150105	3735.04	14200.63	4735.58	9006.91	-	-	-	-	-	-
151	16:12:150106	3182.08	8110.13	4735.58	9421.47	-	-	7410.83	7410.83	-	-
152	16:12:150107	3025.00	6232.67	4735.58	10533.37	-	-	-	-	-	-
153	16:12:150108	2117.16	9688.67	4735.58	10320.30	-	-	8085.10	10038.78	10390.74	10390.74
154	16:12:150201	3530.54	16113.92	4356.81	10063.99	-	-	-	-	3530.54	3530.54
155	16:12:150301	1961.14	11827.90	4397.03	9769.28	-	-	-	-	-	-
156	16:12:150401	3919.31	10691.39	4365.60	8792.42	-	-	-	-	-	-
157	16:12:150501	1993.96	1993.96	4339.57	7717.16	-	-	-	-	-	-
158	16:12:150601	-	-	6269.18	7487.42	-	-	-	-	-	-
159	16:12:150701	3424.64	9118.74	4358.60	8345.53	-	-	-	-	-	-
160	16:12:150801	-	-	-	-	-	-	-	-	-	-
161	16:12:150802	-	-	-	-	-	-	-	-	-	-
162	16:12:150803	3921.69	3921.69	-	-	-	-	-	-	-	-
163	16:12:150805	-	-	-	-	-	-	-	-	-	-
164	16:12:150902	-	-	-	-	-	-	-	-	-	-
165	16:12:160101	1961.83	12192.22	4802.12	8216.49	-	-	-	-	-	-
166	16:12:160201	4783.07	16887.64	4732.02	6479.68	-	-	-	-	-	-
167	16:12:160301	-	-	-	-	-	-	-	-	-	-
168	16:12:160303	3072.45	3076.81	-	-	-	-	-	-	-	-
169	16:12:160304	1961.83	1961.83	-	-	-	-	-	-	-	-
170	16:12:170101	1994.23	7988.51	3987.12	8490.27	-	-	9440.72	9498.35	-	-
171	16:12:170201	9625.55	28543.76	5810.45	7809.45	-	-	-	-	-	-
172	16:12:170301	1249.51	1249.51	6564.84	9128.34	-	-	-	-	-	-
173	16:12:170401	8564.00	17370.53	4489.41	8650.98	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
174	16:12:170501	14488.03	19029.67	4615.53	7104.57	-	-	-	-	-	-
175	16:12:170602	1249.51	1605.63	-	-	-	-	-	-	-	-
176	16:12:170603	-	-	-	-	-	-	-	-	-	-
177	16:12:170604	-	-	-	-	-	-	-	-	-	-
178	16:12:180101	3620.75	6486.96	4422.80	7413.41	-	-	-	-	-	-
179	16:12:180102	-	-	4422.80	7366.38	-	-	-	-	-	-
180	16:12:180201	3680.98	4745.70	3680.98	8340.96	-	-	-	-	-	-
181	16:12:180401	6902.02	13935.37	6259.68	8239.09	-	-	-	-	-	-
182	16:12:180501	-	-	-	-	-	-	-	-	-	-
183	16:12:180503	-	-	-	-	-	-	-	-	-	-
Бугульминский муниципальный район											
1	16:00:000000	4321.42	4578.71	-	-	-	-	-	-	-	-
2	16:13:000000	683.94	5002.29	5419.54	11336.95	-	-	-	-	-	-
3	16:13:010101	2215.61	3733.47	4600.58	8634.20	-	-	12222.89	12303.95	-	-
4	16:13:010201	20457.67	20457.67	4569.58	6670.37	-	-	-	-	-	-
5	16:13:010301	2253.19	3678.21	4674.72	13437.44	-	-	4674.72	13641.78	-	-
6	16:13:020101	2953.84	4767.14	4949.37	12416.06	4949.37	4949.37	4949.37	13790.05	2953.84	6387.12
7	16:13:020102	2943.88	11730.29	2943.88	11727.93	11978.21	14966.48	4949.37	14412.74	-	-
8	16:13:020201	2215.61	10659.86	6695.58	11740.56	-	-	6695.58	12088.45	-	-
9	16:13:020202	5419.54	5419.54	7214.46	12354.29	-	-	7870.86	12171.15	-	-
10	16:13:020203	3192.30	3192.30	4936.56	11606.64	-	-	-	-	-	-
11	16:13:020204	3192.30	3192.30	8694.47	12742.79	-	-	-	-	-	-
12	16:13:020205	3192.30	3192.30	9025.08	12392.87	-	-	-	-	-	-
13	16:13:020301	2817.50	6005.84	4949.52	14486.74	18218.75	18218.75	7099.69	14721.05	22819.24	22819.24
14	16:13:020401	3268.36	4048.92	4907.33	9626.73	-	-	-	-	-	-
15	16:13:020402	3224.81	5083.97	4907.33	9509.61	-	-	8165.28	11237.73	11518.11	12340.52
16	16:13:020403	3224.81	3224.81	7922.20	12141.80	-	-	12876.70	12876.70	-	-
17	16:13:020501	24800.46	24800.46	4775.13	6784.91	-	-	-	-	24800.46	24800.46
18	16:13:020502	-	-	4775.13	9147.85	-	-	-	-	3963.07	3963.07
19	16:13:020603	6773.54	6864.17	9032.30	9032.30	-	-	-	-	-	-
20	16:13:020606	-	-	-	-	-	-	-	-	-	-
21	16:13:020609	3799.41	3913.98	6839.39	8670.53	-	-	-	-	-	-
22	16:13:020610	15950.01	15950.01	-	-	-	-	-	-	-	-
23	16:13:020611	5419.54	6492.52	-	-	-	-	-	-	-	-
24	16:13:020615	2215.61	2215.61	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
25	16:13:020616	2253.19	2253.19	-	-	-	-	-	-	-	-
26	16:13:020618	2215.61	12606.40	9825.02	12032.50	-	-	-	-	-	-
27	16:13:020619	3624.12	15332.40	-	-	-	-	-	-	-	-
28	16:13:020639	-	-	-	-	-	-	-	-	-	-
29	16:13:020646	2253.19	2253.19	-	-	-	-	-	-	-	-
30	16:13:020648	4337.10	4393.75	-	-	-	-	-	-	-	-
31	16:13:020649	-	-	-	-	-	-	-	-	-	-
32	16:13:020650	-	-	-	-	-	-	-	-	-	-
33	16:13:020651	-	-	-	-	-	-	-	-	-	-
34	16:13:020652	-	-	-	-	-	-	-	-	-	-
35	16:13:020653	2215.61	2215.61	-	-	-	-	-	-	-	-
36	16:13:020654	2215.61	2346.91	-	-	-	-	-	-	-	-
37	16:13:020655	14490.30	14490.30	-	-	-	-	-	-	-	-
38	16:13:020663	-	-	-	-	-	-	-	-	-	-
39	16:13:020664	-	-	-	-	-	-	-	-	-	-
40	16:13:020667	-	-	15495.30	15586.17	-	-	-	-	-	-
41	16:13:020669	-	-	-	-	-	-	-	-	-	-
42	16:13:020670	2253.19	2253.19	-	-	-	-	-	-	-	-
43	16:13:020673	-	-	-	-	-	-	-	-	-	-
44	16:13:020678	-	-	-	-	-	-	-	-	-	-
45	16:13:020682	-	-	-	-	-	-	-	-	-	-
46	16:13:020683	-	-	-	-	-	-	-	-	-	-
47	16:13:030101	3293.29	9630.49	4706.88	9470.91	-	-	10538.24	11820.93	3293.29	3293.29
48	16:13:030201	-	-	4712.78	6218.25	-	-	-	-	-	-
49	16:13:030301	2285.19	2285.19	4348.43	7271.69	-	-	-	-	-	-
50	16:13:030401	-	-	-	-	-	-	-	-	-	-
51	16:13:030402	-	-	-	-	-	-	-	-	-	-
52	16:13:030403	-	-	-	-	-	-	-	-	-	-
53	16:13:030404	-	-	-	-	-	-	-	-	-	-
54	16:13:030409	-	-	-	-	-	-	-	-	-	-
55	16:13:030410	-	-	-	-	-	-	-	-	-	-
56	16:13:040101	2327.84	6460.85	4833.83	11480.81	-	-	4833.83	13452.35	-	-
57	16:13:040201	15953.80	19115.11	4919.99	8011.31	-	-	-	-	15953.80	15953.80
58	16:13:040301	20052.51	20052.51	4426.80	6233.58	-	-	-	-	-	-
59	16:13:040401	24676.51	24676.51	4461.16	7168.22	-	-	6320.06	6377.88	-	-

1	2	3	4	5	6	7	8	9	10	11	12
60	16:13:040501	3179.98	11702.90	6943.86	7793.34	-	-	6943.86	7584.70	-	-
61	16:13:040601	3106.88	4365.81	4869.18	9250.78	-	-	8629.31	10413.21	3655.61	3655.61
62	16:13:040704	5893.46	5893.46	3943.01	3943.01	-	-	-	-	-	-
63	16:13:040715	2215.61	2215.61	-	-	-	-	-	-	-	-
64	16:13:040717	2416.53	5990.15	9912.66	10876.52	-	-	-	-	-	-
65	16:13:040719	3551.46	6649.21	8551.96	15776.67	-	-	8551.96	17738.94	4278.37	4278.37
66	16:13:040721	-	-	-	-	-	-	-	-	-	-
67	16:13:040722	2215.61	2215.61	8846.70	8846.70	-	-	-	-	-	-
68	16:13:040724	-	-	-	-	-	-	-	-	-	-
69	16:13:040725	3773.48	3773.48	-	-	-	-	-	-	-	-
70	16:13:040728	3799.86	4113.35	-	-	-	-	-	-	-	-
71	16:13:040729	2253.19	2253.19	-	-	-	-	-	-	-	-
72	16:13:040731	-	-	11390.79	11390.79	-	-	11390.79	11390.79	-	-
73	16:13:050101	1675.01	11107.93	1675.01	12330.91	-	-	-	-	1675.01	1675.01
74	16:13:050102	4582.55	9151.88	9445.69	13058.58	-	-	-	-	23930.39	23930.39
75	16:13:050103	1715.06	5775.73	9942.28	14821.04	-	-	11749.71	18569.07	-	-
76	16:13:050104	2331.53	6120.34	10652.66	15426.53	27636.73	28337.30	17831.55	23580.07	2331.53	10516.89
77	16:13:050105	2850.21	8369.96	2850.21	19746.20	11717.03	26036.95	9883.53	21430.98	2850.21	19093.59
78	16:13:050106	2331.53	2331.53	12147.74	14998.88	14410.44	14410.44	14410.44	15586.10	-	-
79	16:13:050107	1675.01	1675.01	9451.95	10866.98	-	-	9693.79	11132.80	-	-
80	16:13:050108	1675.01	6103.63	7962.69	10565.87	-	-	13415.21	13827.49	-	-
81	16:13:050901	11440.83	17380.82	4659.35	8073.12	-	-	12690.90	12690.90	11440.83	11440.83
82	16:13:051002	-	-	-	-	-	-	-	-	-	-
83	16:13:051003	683.94	10225.58	3943.01	4445.81	-	-	-	-	-	-
84	16:13:051004	-	-	-	-	-	-	-	-	-	-
85	16:13:051005	-	-	-	-	-	-	-	-	-	-
86	16:13:051017	-	-	-	-	-	-	-	-	-	-
87	16:13:051018	2215.61	2215.61	-	-	-	-	-	-	-	-
88	16:13:051019	2215.61	4203.76	-	-	-	-	-	-	-	-
89	16:13:051020	-	-	-	-	-	-	-	-	-	-
90	16:13:051021	2331.53	2464.75	12533.38	14676.83	-	-	12533.38	12533.38	-	-
91	16:13:051022	-	-	-	-	-	-	-	-	-	-
92	16:13:051023	2215.61	2215.61	-	-	-	-	-	-	-	-
93	16:13:051024	683.94	3371.03	-	-	-	-	-	-	-	-
94	16:13:051101	-	-	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
95	16:13:051102	-	-	-	-	-	-	-	-	-	-
96	16:13:060101	2215.61	5348.34	4850.60	9335.40	-	-	4850.60	11218.02	-	-
97	16:13:060201	3160.14	8193.86	4936.68	11459.27	12479.18	12479.18	4936.68	12237.36	-	-
98	16:13:060308	-	-	-	-	-	-	-	-	-	-
99	16:13:060309	-	-	-	-	-	-	-	-	-	-
100	16:13:070101	-	-	4489.43	6984.55	-	-	-	-	-	-
101	16:13:070102	-	-	4489.43	6912.14	-	-	-	-	-	-
102	16:13:070201	8506.96	10859.98	4560.22	7787.19	-	-	-	-	-	-
103	16:13:070202	2215.61	12239.93	4560.22	7823.14	-	-	11036.41	11036.41	12406.77	12406.77
104	16:13:070203	-	-	4560.22	8367.67	-	-	11174.56	11174.56	-	-
105	16:13:070204	29998.17	29998.17	4560.22	9518.85	-	-	-	-	-	-
106	16:13:070314	-	-	-	-	-	-	-	-	-	-
107	16:13:070315	-	-	-	-	-	-	-	-	-	-
108	16:13:070316	-	-	-	-	-	-	-	-	-	-
109	16:13:070317	-	-	-	-	-	-	-	-	-	-
110	16:13:070320	-	-	-	-	-	-	-	-	-	-
111	16:13:070321	-	-	-	-	-	-	-	-	-	-
112	16:13:070322	-	-	-	-	-	-	-	-	-	-
113	16:13:070323	-	-	-	-	-	-	-	-	-	-
114	16:13:070324	-	-	-	-	-	-	-	-	-	-
115	16:13:070325	-	-	-	-	-	-	-	-	-	-
116	16:13:070401	-	-	-	-	-	-	-	-	-	-
117	16:13:070402	-	-	-	-	-	-	-	-	-	-
118	16:13:080101	683.94	5883.84	4752.39	10557.26	-	-	4752.39	13544.86	-	-
119	16:13:080201	2836.72	3314.29	4693.16	7894.31	-	-	-	-	-	-
120	16:13:080301	11459.07	11823.59	3943.01	7294.09	11429.00	11429.00	11429.00	11780.37	11459.07	11459.07
121	16:13:080401	2916.85	3131.98	4371.23	6745.74	-	-	-	-	2916.85	2916.85
122	16:13:080501	3604.78	3623.88	-	-	-	-	-	-	-	-
123	16:13:080502	2215.61	2215.61	-	-	-	-	-	-	-	-
124	16:13:090101	2216.80	10719.05	2216.80	10088.11	13881.05	13881.05	4957.84	12664.23	2216.80	2216.80
125	16:13:090102	2285.83	6046.54	2285.83	10962.99	-	-	-	-	-	-
126	16:13:090201	3398.12	6368.30	3398.12	11295.82	-	-	6879.47	10487.57	11440.83	20522.23
127	16:13:090301	-	-	6695.66	9781.68	7716.16	7716.16	6695.66	8832.66	-	-
128	16:13:090401	-	-	4863.72	8710.48	-	-	-	-	-	-
129	16:13:090511	2416.53	2416.53	9585.85	12590.20	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
130	16:13:090512	3398.98	4117.74	9001.39	10404.49	-	-	-	-	-	-
131	16:13:090513	3192.83	5415.84	-	-	-	-	-	-	-	-
132	16:13:090516	4883.84	4883.84	-	-	-	-	-	-	-	-
133	16:13:090521	-	-	9766.40	9766.40	-	-	-	-	-	-
134	16:13:090523	-	-	9003.23	10485.91	-	-	-	-	-	-
135	16:13:090524	-	-	-	-	-	-	-	-	-	-
136	16:13:100101	2215.61	5957.57	4774.15	8759.02	-	-	4774.15	10260.30	4046.91	4046.91
137	16:13:100201	2215.61	2215.61	4546.24	6881.88	-	-	4546.24	4546.24	-	-
138	16:13:100301	2215.61	2215.61	4450.25	6123.80	-	-	5588.19	6372.34	-	-
139	16:13:100401	6418.85	6418.85	-	-	-	-	-	-	-	-
140	16:13:100403	-	-	-	-	-	-	-	-	-	-
141	16:13:100405	-	-	-	-	-	-	-	-	-	-
142	16:13:110101	3906.24	11279.62	4605.56	10483.57	13501.67	13501.67	7034.41	12918.73	-	-
143	16:13:110201	17498.87	19116.05	4422.65	7696.02	-	-	4422.65	10303.11	-	-
144	16:13:110301	-	-	4478.27	6951.24	-	-	-	-	683.94	683.94
145	16:13:110401	-	-	9689.83	9689.83	-	-	9689.83	9689.83	-	-
146	16:13:110501	-	-	-	-	-	-	-	-	-	-
147	16:13:110505	2215.61	2215.61	-	-	-	-	-	-	-	-
148	16:13:110506	2215.61	2215.61	-	-	-	-	-	-	-	-
149	16:13:110508	2215.61	2215.61	-	-	-	-	-	-	-	-
150	16:13:110509	-	-	-	-	-	-	-	-	-	-
151	16:13:110510	-	-	-	-	-	-	-	-	-	-
152	16:13:110511	-	-	-	-	-	-	-	-	-	-
153	16:13:110512	2215.61	2215.61	-	-	-	-	-	-	-	-
154	16:13:110514	-	-	-	-	-	-	-	-	-	-
155	16:13:120101	2983.93	8339.19	4678.45	9208.33	-	-	8087.54	13584.91	-	-
156	16:13:120201	-	-	4677.72	7223.03	-	-	7741.77	7741.77	-	-
157	16:13:120301	-	-	4292.19	6476.81	-	-	-	-	-	-
158	16:13:120502	2215.61	2215.61	683.94	3160.65	-	-	-	-	-	-
159	16:13:120504	2215.61	2215.61	-	-	-	-	-	-	-	-
160	16:13:120505	2215.61	2215.61	-	-	-	-	-	-	-	-
161	16:13:120506	-	-	-	-	-	-	-	-	-	-
162	16:13:120507	-	-	-	-	-	-	-	-	-	-
163	16:13:120508	-	-	-	-	-	-	-	-	-	-
164	16:13:120509	-	-	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
165	16:13:120510	-	-	-	-	-	-	-	-	-	-
166	16:13:120513	2215.61	20039.31	-	-	-	-	-	-	-	-
167	16:13:120514	-	-	-	-	-	-	-	-	-	-
168	16:13:130101	3482.08	13560.54	4744.44	12278.80	-	-	4744.44	13167.60	10578.30	10606.33
169	16:13:130201	2957.81	13756.42	4763.94	9075.83	-	-	-	-	-	-
170	16:13:130301	683.94	683.94	5632.20	7362.16	-	-	-	-	-	-
171	16:13:130401	-	-	4665.32	7720.33	-	-	-	-	-	-
172	16:13:130501	-	-	4546.24	5748.15	-	-	4546.24	5042.15	-	-
173	16:13:130601	3482.08	3557.80	-	-	-	-	-	-	-	-
174	16:13:130602	-	-	-	-	-	-	-	-	-	-
175	16:13:130605	-	-	-	-	-	-	-	-	-	-
176	16:13:130606	2416.53	3196.31	-	-	-	-	-	-	-	-
177	16:13:130607	683.94	2221.93	-	-	-	-	-	-	-	-
178	16:13:130609	-	-	-	-	-	-	-	-	-	-
179	16:13:140101	683.94	6792.32	3895.82	8148.10	-	-	4974.59	13230.24	-	-
180	16:13:140201	4188.78	8732.62	4716.15	10687.79	20546.54	20546.54	4716.15	14432.52	4188.78	4188.78
181	16:13:140301	2660.52	9693.81	6517.18	14269.51	15320.84	15320.84	6723.05	15214.57	-	-
182	16:13:140401	2285.19	2285.19	6690.29	8269.70	-	-	-	-	-	-
183	16:13:140501	2215.61	4769.13	5862.98	11346.50	-	-	11847.39	14643.48	-	-
184	16:13:140601	15127.44	15246.29	5698.96	7093.78	-	-	-	-	-	-
185	16:13:140701	-	-	6607.68	9420.17	-	-	-	-	-	-
186	16:13:140801	-	-	6441.51	8299.77	-	-	-	-	-	-
187	16:13:140804	683.94	5019.07	-	-	-	-	-	-	14214.77	14214.77
188	16:13:140810	683.94	2139.03	-	-	-	-	-	-	-	-
189	16:13:140815	2253.19	2253.19	-	-	-	-	-	-	-	-
190	16:13:140816	2215.61	2215.61	3943.01	4620.87	-	-	-	-	-	-
191	16:13:140817	2215.61	2215.61	-	-	-	-	-	-	-	-
192	16:13:140818	2215.61	2215.61	-	-	-	-	-	-	-	-
193	16:13:140819	-	-	-	-	-	-	-	-	-	-
194	16:13:140820	-	-	-	-	-	-	-	-	-	-
195	16:13:140823	2215.61	2215.61	-	-	-	-	-	-	-	-
196	16:13:140824	-	-	-	-	-	-	-	-	-	-
197	16:13:140825	-	-	-	-	-	-	-	-	-	-
198	16:13:140826	-	-	-	-	-	-	-	-	-	-
199	16:13:140828	683.94	2103.39	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
200	16:13:150101	3974.99	11231.63	4759.45	11228.00	11956.58	11956.58	4759.45	12972.60	-	-
201	16:13:150201	14541.96	17345.76	4828.85	8325.13	-	-	4828.85	8684.15	-	-
202	16:13:150303	2215.61	2215.61	-	-	-	-	-	-	-	-
203	16:13:150304	-	-	-	-	-	-	-	-	-	-
204	16:13:150305	-	-	-	-	-	-	-	-	-	-
205	16:13:150306	-	-	11188.61	11188.61	-	-	11188.61	11188.61	-	-
206	16:13:150308	-	-	9278.56	9278.56	-	-	-	-	-	-
207	16:13:160101	4016.73	10127.14	4752.62	11309.38	-	-	6732.96	13323.97	4016.73	4016.73
208	16:13:160201	683.94	2310.92	4727.43	8461.48	-	-	-	-	-	-
209	16:13:160301	-	-	4392.90	6045.63	-	-	-	-	-	-
210	16:13:160401	2215.61	2957.75	4453.35	6721.88	-	-	-	-	-	-
211	16:13:160501	-	-	4786.84	9223.37	-	-	-	-	-	-
212	16:13:160604	-	-	-	-	-	-	-	-	-	-
213	16:13:160608	-	-	3943.01	3943.01	-	-	-	-	-	-
214	16:13:160614	-	-	-	-	-	-	-	-	-	-
215	16:13:170101	12619.38	18280.45	4615.05	7280.79	-	-	-	-	-	-
216	16:13:170102	4002.80	13784.53	6259.52	8156.13	-	-	-	-	-	-
217	16:13:170103	2285.44	9898.80	4615.05	6864.17	-	-	11379.49	11379.49	2285.44	2285.44
218	16:13:170201	23182.55	23182.55	4583.49	6775.96	-	-	-	-	-	-
219	16:13:170301	2215.61	2215.61	4247.96	7575.27	-	-	-	-	-	-
220	16:13:170401	3224.56	3224.56	4606.95	6575.18	-	-	-	-	-	-
221	16:13:170502	-	-	-	-	-	-	-	-	-	-
222	16:13:170503	2215.61	2215.61	-	-	-	-	-	-	-	-
223	16:13:170504	-	-	-	-	-	-	-	-	-	-
224	16:13:170505	-	-	-	-	-	-	-	-	-	-
225	16:13:170506	-	-	-	-	-	-	-	-	-	-
226	16:13:170509	-	-	-	-	-	-	-	-	-	-
227	16:13:180101	2507.23	10697.36	7662.47	14101.11	16286.72	16286.72	7662.47	14386.16	-	-
228	16:13:180201	-	-	4519.80	6513.52	-	-	-	-	-	-
229	16:13:190101	-	-	-	-	-	-	-	-	-	-
230	16:13:190105	-	-	-	-	-	-	-	-	-	-
231	16:46:000000	683.94	2859.22	7547.66	8964.33	-	-	-	-	-	-
232	16:46:010101	2647.69	2647.69	8821.07	12896.16	-	-	14030.99	14030.99	-	-
233	16:46:010102	2100.61	8178.34	2647.69	13101.48	-	-	8906.68	18771.54	-	-
234	16:46:010103	2100.61	9253.06	2416.53	13123.51	12225.80	12225.80	10732.96	16003.56	2416.53	12241.26

1	2	3	4	5	6	7	8	9	10	11	12
235	16:46:010104	1506.53	15462.88	9519.16	13935.87	-	-	11563.90	24091.79	29064.47	29064.47
236	16:46:010105	2100.61	3242.05	11478.26	15175.81	-	-	13244.03	17693.86	-	-
237	16:46:010106	2285.46	11988.89	2285.46	15357.47	14413.59	14413.59	13878.19	15889.14	24704.75	26000.90
238	16:46:010107	1268.28	7885.20	1268.28	14775.87	16026.01	19422.87	10882.23	16993.52	1268.28	18874.51
239	16:46:010108	2100.61	4511.80	7547.66	12363.66	-	-	13050.14	13050.14	-	-
240	16:46:010201	-	-	15108.90	15108.90	-	-	-	-	-	-
241	16:46:010208	2647.69	2995.76	-	-	-	-	-	-	-	-
242	16:46:010308	2647.69	2647.69	-	-	-	-	-	-	-	-
243	16:46:010401	2100.61	2505.60	-	-	-	-	-	-	-	-
244	16:46:010608	2647.69	2647.69	-	-	-	-	-	-	-	-
245	16:46:010701	5893.46	5893.46	5893.46	11156.70	-	-	-	-	-	-
246	16:46:011008	2647.69	2647.69	-	-	-	-	-	-	-	-
247	16:46:011208	683.94	2053.25	-	-	-	-	-	-	-	-
248	16:46:020101	2376.54	13022.15	18553.27	20751.68	-	-	18203.66	18495.59	-	-
249	16:46:020102	2100.61	8354.18	12632.14	18261.46	22269.00	22269.00	12632.14	18419.18	-	-
250	16:46:020103	1268.28	5890.77	2416.53	23717.06	22964.09	28152.47	14512.37	24853.45	3698.27	22937.18
251	16:46:020104	2416.53	9434.72	2416.53	20680.81	-	-	19315.81	21803.59	4555.19	23544.13
252	16:46:020105	1268.28	7629.81	12361.41	19002.47	-	-	12361.41	22462.01	3494.91	29686.24
253	16:46:020106	1268.28	11619.74	11422.47	19031.14	17084.82	17084.82	11422.47	20109.19	1268.28	12626.47
254	16:46:020107	2647.69	6901.63	13246.98	21071.27	-	-	13246.98	27028.98	-	-
255	16:46:020108	683.94	6441.44	683.94	23489.61	20092.42	27805.46	12578.90	25215.98	683.94	13505.95
256	16:46:020109	1501.45	7979.22	1501.45	25286.04	18330.17	28099.86	14264.66	26941.33	1501.45	22074.81
257	16:46:020110	2100.61	11148.74	2100.61	17670.30	18400.69	21036.31	12444.62	18802.32	28015.35	29587.23
258	16:46:020111	2100.61	18536.40	2100.61	23671.88	27626.32	27626.32	15537.88	26208.93	2100.61	18475.27
259	16:46:020112	-	-	18408.55	18728.79	-	-	-	-	-	-
260	16:46:020201	5092.30	10521.16	22034.97	22193.18	-	-	-	-	-	-
261	16:46:020203	3698.27	3698.27	-	-	-	-	-	-	-	-
262	16:46:020207	-	-	19236.69	19236.69	-	-	-	-	-	-
263	16:46:020301	2647.69	2647.69	-	-	-	-	-	-	-	-
264	16:46:030101	2100.61	14124.01	12886.93	27258.32	21235.43	28096.72	9972.74	27380.19	2100.61	15178.07
265	16:46:030102	2100.61	12996.84	13293.47	27538.56	21968.31	27323.63	2100.61	27237.98	2100.61	25009.37
266	16:46:030103	1268.28	13285.22	1268.28	25918.43	19615.07	26809.35	1268.28	26519.08	1268.28	22180.62
267	16:46:030105	2100.61	13602.37	2100.61	19243.68	18914.40	25054.61	12373.49	20940.41	2100.61	2100.61
268	16:46:030106	1268.28	12582.51	1268.28	24943.41	18210.56	26563.81	10015.08	25176.40	1268.28	24419.54
269	16:46:030107	1644.72	6648.50	1644.72	23558.45	13311.53	26111.31	10148.82	25064.52	25394.66	27971.67

1	2	3	4	5	6	7	8	9	10	11	12
270	16:46:030108	2100.61	13519.69	9558.16	24261.97	11082.36	26623.41	9558.16	26264.46	1268.28	21355.48
271	16:46:030155	1765.54	11786.03	14114.96	25132.33	20411.65	26250.45	17987.22	25591.70	1765.54	23101.07
272	16:46:040101	1268.28	4107.61	1268.28	19959.81	-	-	13858.09	20064.44	1268.28	21379.46
273	16:46:040102	2647.69	4988.82	15115.93	15115.93	-	-	15115.93	15115.93	2684.87	3717.95
274	16:46:040103	2100.61	3934.60	2100.61	25258.05	-	-	21403.99	25960.20	28135.10	28948.04
275	16:46:040104	1268.28	4815.20	1268.28	17778.67	-	-	13239.60	20803.41	2684.87	5571.70
276	16:46:040203	2100.61	2499.97	-	-	-	-	-	-	-	-
277	16:46:050101	1268.28	3848.85	1268.28	18095.35	13327.03	16424.99	9410.45	19320.71	15749.41	15749.41
278	16:46:050102	2416.53	5714.22	7762.84	14102.55	13398.51	15637.18	7762.84	17563.95	3685.80	19412.89
279	16:46:060101	2647.69	6477.72	9752.41	13041.36	-	-	-	-	-	-
280	16:46:060102	2416.53	3046.95	10284.11	13059.54	-	-	-	-	-	-
281	16:46:060103	1268.28	13108.51	2100.61	22894.05	17237.25	25372.28	16501.94	23451.56	2100.61	20067.45
282	16:46:060104	1268.28	19798.51	7615.35	23295.61	26307.23	26542.89	10825.61	26107.43	4901.26	28247.09
283	16:46:060105	2647.69	9521.81	2647.69	21063.35	18649.50	26057.47	9619.31	23636.70	16646.13	27790.84
284	16:46:060107	2100.61	5808.21	2100.61	25187.45	24097.54	24962.84	11507.99	24380.83	3422.01	29598.73
285	16:46:060108	2647.69	4040.09	9494.42	12502.04	-	-	11760.13	13956.28	-	-
286	16:46:060207	-	-	14030.64	15335.18	-	-	-	-	-	-
287	16:46:060208	-	-	11409.45	11924.22	-	-	-	-	-	-
288	16:46:060307	2647.69	2684.43	-	-	-	-	-	-	-	-
289	16:46:060908	2647.69	2647.69	-	-	-	-	-	-	-	-
290	16:46:070101	1783.51	9846.71	9444.73	19849.28	19014.62	23355.02	9444.73	23620.51	4508.19	19474.20
291	16:46:070102	2100.61	4776.89	2100.61	8642.97	26214.18	26555.67	8784.29	24401.66	25457.26	25457.26
292	16:46:070103	2647.69	11277.34	9221.06	22516.91	23615.17	24951.32	9991.44	23193.48	25016.51	25774.01
293	16:46:070104	1268.28	6505.28	1268.28	24859.69	24906.63	25647.33	23949.96	25324.34	13811.24	23139.94
294	16:46:070204	-	-	14221.68	14221.68	-	-	-	-	-	-
295	16:46:080101	2647.69	19675.68	9419.95	11816.27	-	-	10015.08	10015.08	-	-
296	16:46:080102	2647.69	2647.69	8667.59	11255.62	-	-	-	-	-	-
297	16:46:080103	2647.69	22040.59	7781.68	9946.96	-	-	8583.50	10874.01	-	-
298	16:46:080104	2647.69	3783.18	7613.87	9381.70	-	-	10064.69	10064.69	30304.72	30304.72
299	16:46:080105	2100.61	10797.68	7547.66	9528.56	-	-	8512.38	8512.38	2100.61	2100.61
300	16:46:080204	2647.69	2647.69	13301.73	13301.73	-	-	-	-	-	-
301	16:46:080304	2647.69	2647.69	-	-	-	-	-	-	-	-
302	16:46:080306	3398.98	3398.98	13838.97	13838.97	-	-	-	-	-	-
303	16:46:080404	2416.53	2416.53	9583.08	10869.64	-	-	-	-	-	-
Буинский муниципальный район											

1	2	3	4	5	6	7	8	9	10	11	12
1	16:08:000000	1746.20	3199.40	11602.76	11865.86	-	-	-	-	-	-
2	16:14:000000	2660.39	3573.96	4854.18	6729.52	-	-	10229.41	10229.41	-	-
3	16:14:010101	3974.32	14990.65	4636.40	7811.05	-	-	-	-	-	-
4	16:14:010301	23298.86	23298.86	6233.23	7463.42	-	-	-	-	-	-
5	16:14:010401	3580.02	8167.22	6309.53	8410.56	16628.73	16628.73	16628.73	16628.73	-	-
6	16:14:010502	-	-	-	-	-	-	-	-	-	-
7	16:14:010503	-	-	-	-	-	-	-	-	-	-
8	16:14:020101	1565.63	12993.62	4433.76	7195.51	-	-	-	-	-	-
9	16:14:020201	5724.91	12108.32	4765.33	7233.28	-	-	-	-	-	-
10	16:14:020301	7077.73	21401.95	4410.42	8398.87	-	-	-	-	-	-
11	16:14:020401	8453.41	14638.79	4733.07	8029.98	-	-	-	-	-	-
12	16:14:020601	-	-	-	-	-	-	-	-	-	-
13	16:14:020604	-	-	-	-	-	-	-	-	-	-
14	16:14:020605	1994.10	1994.10	-	-	-	-	-	-	-	-
15	16:14:020606	-	-	-	-	-	-	-	-	-	-
16	16:14:030201	4320.93	4320.93	-	-	-	-	-	-	-	-
17	16:14:030203	-	-	-	-	-	-	-	-	-	-
18	16:14:030205	-	-	-	-	-	-	-	-	-	-
19	16:14:030206	-	-	-	-	-	-	-	-	-	-
20	16:14:030301	3316.50	6625.69	4591.96	8567.12	-	-	-	-	-	-
21	16:14:030501	4058.21	15183.63	4387.66	8206.95	-	-	-	-	-	-
22	16:14:030601	4115.27	16824.80	5233.30	8846.23	-	-	-	-	-	-
23	16:14:040204	-	-	-	-	-	-	-	-	-	-
24	16:14:040401	8923.04	14948.03	4479.84	6516.54	-	-	-	-	-	-
25	16:14:040501	1961.43	8250.95	4859.14	7375.09	-	-	-	-	-	-
26	16:14:040601	14488.26	14488.26	4815.44	7717.77	-	-	-	-	-	-
27	16:14:040701	2175.64	5938.06	2175.64	10249.70	11302.42	11302.42	4786.68	9942.19	2175.64	2175.64
28	16:14:050101	1994.20	16160.61	4749.84	7712.43	-	-	-	-	-	-
29	16:14:050102	1961.43	10297.05	4760.29	8037.23	-	-	-	-	8862.45	8862.45
30	16:14:050103	3114.56	16108.42	4749.84	7672.79	-	-	-	-	-	-
31	16:14:050201	3315.80	6631.87	4779.28	8264.89	-	-	-	-	-	-
32	16:14:050301	-	-	6035.52	7150.30	-	-	-	-	-	-
33	16:14:050501	12111.50	12111.50	6194.53	6777.15	-	-	-	-	-	-
34	16:14:050601	23532.63	23532.63	4382.05	6470.85	-	-	-	-	-	-
35	16:14:050902	3316.09	3766.69	3316.09	3316.09	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
36	16:14:050904	-	-	-	-	-	-	-	-	-	-
37	16:14:050907	3696.88	3709.41	-	-	-	-	-	-	-	-
38	16:14:060101	-	-	-	-	-	-	-	-	-	-
39	16:14:060103	-	-	-	-	-	-	-	-	-	-
40	16:14:060104	-	-	-	-	-	-	-	-	-	-
41	16:14:060201	5138.40	8822.78	4394.76	7540.86	-	-	-	-	-	-
42	16:14:060301	2904.76	3952.80	4474.58	7435.42	-	-	-	-	-	-
43	16:14:060401	1565.63	15803.52	4757.24	8866.64	-	-	-	-	-	-
44	16:14:070102	-	-	-	-	-	-	-	-	-	-
45	16:14:070103	1565.63	2207.89	-	-	-	-	-	-	-	-
46	16:14:070104	1986.01	1986.01	-	-	-	-	-	-	-	-
47	16:14:070202	-	-	-	-	-	-	-	-	-	-
48	16:14:070203	-	-	-	-	-	-	-	-	-	-
49	16:14:070204	1565.63	1913.04	-	-	-	-	-	-	-	-
50	16:14:070205	1986.01	2819.41	-	-	-	-	-	-	-	-
51	16:14:070301	1994.12	8660.66	4820.12	9574.04	-	-	15567.89	15567.89	-	-
52	16:14:070501	23533.24	23533.24	4533.93	7768.71	-	-	-	-	-	-
53	16:14:070601	3555.70	11034.84	4870.40	9211.47	7438.92	7438.92	-	-	-	-
54	16:14:070701	23533.53	27881.20	4593.95	6855.22	-	-	-	-	-	-
55	16:14:080104	-	-	-	-	-	-	-	-	-	-
56	16:14:080201	4002.69	4002.69	-	-	-	-	-	-	-	-
57	16:14:080202	3876.34	3876.34	-	-	-	-	-	-	-	-
58	16:14:080302	1565.63	2669.76	7538.72	12401.69	7538.72	7538.72	-	-	-	-
59	16:14:080303	3739.41	3739.41	10652.36	12802.04	-	-	-	-	-	-
60	16:14:080801	3063.67	7725.46	4867.43	9618.38	-	-	13995.74	13995.74	-	-
61	16:14:080901	3410.10	7712.43	4906.94	10292.27	-	-	-	-	-	-
62	16:14:081001	10719.77	14999.38	4935.74	10664.58	13277.51	13277.51	13914.07	13914.07	-	-
63	16:14:090103	-	-	-	-	-	-	-	-	-	-
64	16:14:090301	2308.57	6832.23	4497.78	7561.34	-	-	-	-	-	-
65	16:14:090501	1565.63	1766.05	-	-	-	-	-	-	-	-
66	16:14:090505	2098.67	2098.67	-	-	-	-	-	-	-	-
67	16:14:090508	2098.67	2098.67	-	-	-	-	-	-	-	-
68	16:14:090601	5138.40	24414.87	4890.46	9226.68	-	-	-	-	-	-
69	16:14:090701	1565.63	1565.63	-	-	-	-	-	-	-	-
70	16:14:100101	1565.63	12871.85	4913.10	8576.54	8497.49	8497.49	8497.49	8497.49	-	-

1	2	3	4	5	6	7	8	9	10	11	12
71	16:14:100102	1565.63	12601.96	4916.37	9494.91	-	-	-	-	-	-
72	16:14:100201	-	-	-	-	-	-	-	-	-	-
73	16:14:100202	-	-	-	-	-	-	-	-	-	-
74	16:14:100203	1986.01	4971.60	4916.37	13615.41	-	-	-	-	-	-
75	16:14:100206	29388.99	29388.99	-	-	-	-	-	-	-	-
76	16:14:100501	35985.51	36024.40	6335.81	8704.61	-	-	-	-	-	-
77	16:14:101001	3433.94	3854.67	6756.02	9071.48	-	-	-	-	-	-
78	16:14:110103	-	-	-	-	-	-	-	-	-	-
79	16:14:110104	3293.21	4132.86	-	-	-	-	-	-	-	-
80	16:14:110401	3114.70	6641.45	4383.99	8441.39	13302.40	13302.40	-	-	-	-
81	16:14:110601	3338.91	10379.89	4716.20	8156.81	-	-	12766.09	12766.09	-	-
82	16:14:110701	5138.40	7417.29	4406.28	7500.70	-	-	-	-	-	-
83	16:14:110801	14692.09	16151.84	4656.74	7703.64	-	-	-	-	-	-
84	16:14:120104	-	-	-	-	-	-	-	-	-	-
85	16:14:120106	3363.17	3363.17	-	-	-	-	-	-	-	-
86	16:14:120107	3974.30	3974.30	-	-	-	-	-	-	-	-
87	16:14:120108	-	-	-	-	-	-	-	-	-	-
88	16:14:120401	3363.17	7672.93	4838.15	9865.87	9624.74	9624.74	9624.74	15971.87	-	-
89	16:14:120501	3180.46	7294.38	4852.16	9436.08	-	-	-	-	-	-
90	16:14:120601	11449.82	11668.28	4751.01	6233.56	-	-	-	-	-	-
91	16:14:120901	3974.30	5444.88	4793.69	8234.81	-	-	7409.03	7409.03	-	-
92	16:14:130102	-	-	-	-	-	-	-	-	-	-
93	16:14:130103	-	-	-	-	-	-	-	-	-	-
94	16:14:130301	1961.43	12073.57	4606.18	8157.50	-	-	17927.83	17927.83	-	-
95	16:14:130401	2098.67	5411.71	2098.67	6899.23	-	-	-	-	-	-
96	16:14:130501	27684.77	27684.77	4508.50	6261.64	-	-	-	-	-	-
97	16:14:131303	5817.86	6282.55	-	-	-	-	-	-	-	-
98	16:14:131306	6349.13	6349.13	6276.85	9892.73	-	-	-	-	-	-
99	16:14:131307	6560.63	6560.63	-	-	-	-	-	-	-	-
100	16:14:140101	1986.01	2096.31	9651.98	10488.95	-	-	-	-	-	-
101	16:14:140102	3920.91	4522.64	-	-	-	-	-	-	-	-
102	16:14:140104	3546.78	3767.04	-	-	-	-	-	-	-	-
103	16:14:140201	1961.43	12213.14	4930.32	9262.81	6267.45	8008.73	4930.32	9818.90	3482.54	3482.54
104	16:14:140501	3171.11	12787.08	4854.18	9096.60	-	-	-	-	-	-
105	16:14:140502	3546.78	6785.83	4854.18	9162.91	-	-	14970.95	14970.95	-	-

1	2	3	4	5	6	7	8	9	10	11	12
106	16:14:140503	2953.59	9268.18	4818.82	8560.29	7360.14	8379.30	8647.08	8647.08	-	-
107	16:14:150101	-	-	-	-	-	-	-	-	-	-
108	16:14:150103	1994.46	3260.22	8833.54	8833.54	-	-	-	-	-	-
109	16:14:150401	3021.03	8458.94	4426.22	7073.13	-	-	10913.88	10913.88	-	-
110	16:14:150501	1961.43	6388.09	4449.09	7695.02	-	-	-	-	-	-
111	16:14:150601	1961.43	10316.58	4411.95	6518.97	-	-	-	-	-	-
112	16:14:150701	5724.91	11665.40	4715.57	7216.84	-	-	-	-	-	-
113	16:14:150801	1961.43	17213.43	4379.38	7046.08	-	-	-	-	-	-
114	16:14:150802	5055.52	8096.51	4374.82	6917.93	-	-	-	-	-	-
115	16:14:151201	23533.17	23733.71	4740.44	7964.64	-	-	-	-	-	-
116	16:14:160301	1986.01	5899.74	4329.06	6317.40	6612.10	8016.26	6612.10	7483.55	-	-
117	16:14:160401	-	-	4340.91	7533.07	-	-	-	-	-	-
118	16:14:160501	-	-	4315.41	6512.71	-	-	-	-	-	-
119	16:14:160601	5055.52	14087.97	4333.88	6567.15	-	-	-	-	-	-
120	16:14:170104	-	-	-	-	-	-	-	-	-	-
121	16:14:170301	2308.57	6994.72	4338.74	6913.02	-	-	-	-	4143.87	4143.87
122	16:14:170401	12332.17	15795.29	4318.41	6447.24	-	-	-	-	-	-
123	16:14:170501	1961.43	10435.31	4325.84	7929.53	-	-	-	-	-	-
124	16:14:180102	3580.38	3580.38	-	-	-	-	-	-	-	-
125	16:14:180104	3580.38	3580.38	-	-	-	-	-	-	-	-
126	16:14:180201	1565.63	9537.43	4585.73	7447.91	-	-	-	-	-	-
127	16:14:180301	3580.38	13592.60	4527.38	7991.76	-	-	-	-	-	-
128	16:14:190201	3339.52	13648.88	4564.30	7909.75	-	-	-	-	-	-
129	16:14:190301	-	-	4537.60	8063.36	-	-	-	-	-	-
130	16:14:190401	29397.09	29397.09	4524.17	6807.53	-	-	-	-	-	-
131	16:14:190501	-	-	6637.21	7315.95	-	-	-	-	-	-
132	16:14:200102	2308.57	2830.70	-	-	-	-	-	-	-	-
133	16:14:200201	3595.48	5360.19	4609.70	8551.51	-	-	-	-	-	-
134	16:14:200301	5138.40	18404.19	4619.70	5859.68	-	-	-	-	-	-
135	16:14:210103	3225.03	3492.35	-	-	-	-	-	-	-	-
136	16:14:210105	-	-	-	-	-	-	-	-	-	-
137	16:14:210201	1565.63	11246.66	4666.75	7208.12	12870.17	12870.17	12870.17	12870.17	1565.63	1565.63
138	16:14:210301	4219.90	7309.84	3370.57	6961.91	-	-	-	-	8453.41	8453.41
139	16:14:210401	3963.23	5909.77	4318.41	6156.27	-	-	-	-	-	-
140	16:14:210501	12111.50	12111.50	4293.34	6058.02	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
141	16:14:220101	3975.41	3975.41	-	-	-	-	-	-	-	-
142	16:14:220102	3920.41	3920.41	-	-	-	-	-	-	-	-
143	16:14:220103	3580.97	3580.97	-	-	-	-	-	-	-	-
144	16:14:220104	3580.97	3718.49	-	-	-	-	-	-	-	-
145	16:14:220201	3866.17	8199.55	4564.43	7558.81	-	-	-	-	-	-
146	16:14:220301	14488.01	14488.01	5981.35	6704.23	-	-	-	-	-	-
147	16:14:230201	1994.27	10997.96	4631.90	8139.90	-	-	-	-	-	-
148	16:14:230301	5138.40	14541.84	4299.85	6826.75	-	-	-	-	-	-
149	16:14:230401	4235.53	5360.35	4619.96	6717.04	-	-	-	-	-	-
150	16:14:240103	-	-	-	-	-	-	-	-	-	-
151	16:14:240201	2798.34	5296.62	4488.08	8542.73	8497.49	9157.64	4488.08	11943.74	-	-
152	16:14:240301	28243.81	28243.81	4392.73	5829.83	-	-	-	-	-	-
153	16:14:240401	-	-	4426.80	6012.71	-	-	-	-	-	-
154	16:14:240501	3071.07	3804.92	4473.80	6243.88	-	-	4473.80	4473.80	-	-
155	16:14:240601	3447.72	7924.67	4463.81	6038.04	6817.90	9380.97	6817.90	8713.73	-	-
156	16:14:240701	-	-	7206.38	8134.17	-	-	-	-	-	-
157	16:14:240801	3020.39	4126.87	4409.34	7593.10	12009.94	12009.94	8740.12	10367.70	-	-
158	16:14:250201	12111.50	12111.50	10110.02	10110.02	-	-	-	-	-	-
159	16:14:250501	15130.57	16172.24	4399.74	8674.75	10161.74	11228.57	4399.74	7832.94	-	-
160	16:14:250601	-	-	3370.57	3370.57	-	-	-	-	-	-
161	16:14:250701	-	-	3370.57	3370.57	-	-	-	-	-	-
162	16:14:250801	3202.10	3556.93	-	-	-	-	-	-	-	-
163	16:14:250903	3171.40	3627.68	-	-	-	-	-	-	-	-
164	16:14:270101	8093.83	10104.96	4853.78	7262.22	-	-	-	-	-	-
165	16:14:270202	-	-	-	-	-	-	-	-	-	-
166	16:14:990104	3876.34	4818.54	13272.03	13333.99	21527.80	21527.80	21527.80	21527.80	-	-
167	16:14:990106	3540.72	4685.37	-	-	16968.33	16968.33	16143.36	16931.25	3540.72	3540.72
168	16:14:990107	1803.35	11239.98	9978.51	17031.78	12965.33	24161.57	9978.51	22513.89	3554.78	26906.55
169	16:14:990108	35272.83	35272.83	8994.57	11887.97	-	-	-	-	-	-
170	16:14:990109	4613.79	4843.55	8648.76	13475.23	-	-	10262.20	17691.60	-	-
171	16:14:990110	30284.18	34955.36	8161.02	12140.99	-	-	-	-	-	-
172	16:14:990111	36165.92	36165.92	8094.56	10482.77	-	-	8094.56	10909.50	-	-
173	16:14:990112	2820.27	27271.35	7601.96	11122.91	-	-	7601.96	13982.97	-	-
174	16:14:990113	3769.82	5030.99	9168.71	9786.25	-	-	-	-	-	-
175	16:14:990114	-	-	10161.07	13344.86	-	-	11528.44	18709.03	-	-

1	2	3	4	5	6	7	8	9	10	11	12
176	16:14:990115	35985.51	35985.51	7078.17	12593.68	-	-	-	-	35985.51	35985.51
177	16:14:990116	4777.33	7882.50	11383.72	17471.04	20474.17	20474.17	20162.00	21360.37	-	-
178	16:14:990117	3652.09	12630.06	10487.23	20391.55	14223.32	25627.54	14223.32	22483.14	-	-
179	16:14:990118	4229.35	5060.56	10758.17	20477.94	13624.22	27880.82	10758.17	25316.41	4229.35	4229.35
180	16:14:990119	1803.35	11129.39	8522.63	15424.89	10889.86	25560.26	8522.63	22019.74	7908.03	12189.00
181	16:14:990120	2820.27	5930.29	-	-	-	-	-	-	-	-
182	16:14:990121	3136.62	7438.75	10261.09	10261.09	-	-	-	-	-	-
183	16:14:990122	4744.17	28753.67	11058.06	21639.79	21635.42	26133.63	19822.85	23705.79	-	-
184	16:14:990123	4630.25	12820.19	12821.98	20934.37	26429.67	26429.67	20667.23	22100.55	4630.25	9718.11
185	16:14:990124	3590.96	18681.42	13316.54	21130.04	-	-	13316.54	21648.42	3590.96	11503.15
186	16:14:990125	30078.57	32673.25	12401.22	15332.09	16073.41	19127.07	12401.22	20732.31	32088.78	32088.78
187	16:14:990126	1792.14	1792.14	12808.38	16600.07	-	-	23903.02	24923.84	-	-
188	16:14:990127	2308.57	14491.85	14059.23	18789.14	20338.98	20338.98	20338.98	22056.39	-	-
189	16:14:990128	2347.42	11732.43	10695.38	16204.03	16466.32	19284.24	10695.38	21425.47	3540.72	15488.14
190	16:14:990129	3903.44	9068.15	10137.18	18996.04	21083.48	21218.37	12555.52	21485.12	3903.44	30387.80
191	16:14:990130	1803.35	13472.25	11007.40	20824.10	-	-	19693.68	21490.92	4534.49	20365.78
192	16:14:990131	2820.27	7226.42	8749.59	13934.34	27708.67	27876.37	8749.59	26616.55	3803.05	3803.05
193	16:14:990132	2308.57	10250.20	10890.87	18489.96	20391.08	20391.08	10890.87	20870.86	2308.57	16873.73
194	16:14:990133	5176.20	18629.04	10400.49	13772.73	-	-	12744.91	12744.91	-	-
195	16:14:990134	2347.42	10589.77	11556.37	14880.43	-	-	13690.84	15542.47	-	-
196	16:14:990135	4394.20	19106.19	11280.40	14513.19	-	-	11280.40	12159.84	-	-
197	16:14:990136	-	-	12376.83	16567.64	-	-	-	-	-	-
198	16:14:990137	-	-	10582.68	14555.90	-	-	12420.65	13753.99	-	-
199	16:14:990138	1986.01	10298.67	5078.82	13678.72	14663.61	18414.62	9236.25	18235.29	1986.01	10335.97
200	16:14:990139	2614.63	2614.63	9707.57	13736.12	-	-	9707.57	9954.21	-	-
201	16:14:990140	3691.85	4974.99	9222.22	12168.53	3691.85	24974.47	9222.22	17649.44	3691.85	3691.85
202	16:14:990141	-	-	10470.01	13385.15	-	-	14419.51	14419.51	-	-
203	16:14:990142	-	-	8821.62	13251.85	-	-	8821.62	8821.62	-	-
204	16:14:990143	2614.63	17052.96	9504.01	12825.87	-	-	9504.01	12361.41	-	-
205	16:14:990144	2679.94	5707.40	2679.94	12762.62	-	-	9524.41	13458.00	-	-
206	16:14:990145	2308.57	9704.23	2347.42	13979.54	10137.30	20851.29	10137.30	19388.64	2347.42	17414.20
207	16:14:990146	12237.98	16142.44	9876.70	14235.95	11617.19	11617.19	11617.19	11617.19	-	-
208	16:14:990147	3691.85	3691.85	9296.53	13788.51	-	-	9296.53	13407.39	-	-
209	16:14:990148	2347.42	20310.67	10154.33	13794.61	-	-	10154.33	12248.49	4613.79	28071.03
210	16:14:990149	3467.49	13046.42	9584.09	13658.51	-	-	10198.63	15071.47	3467.49	19271.11

1	2	3	4	5	6	7	8	9	10	11	12
211	16:14:990150	2614.63	25732.99	9049.60	12456.60	-	-	9049.60	9049.60	-	-
212	16:14:990151	18151.02	24629.51	8843.30	12498.85	-	-	-	-	-	-
213	16:14:990152	4537.43	12145.24	10258.63	12636.44	-	-	10258.63	11053.47	7581.12	7984.20
214	16:14:990153	3930.73	5064.62	9298.83	17625.88	20507.43	20811.71	10522.56	22285.07	-	-
215	16:14:990154	1803.35	1803.35	1803.35	12165.80	9637.51	9637.51	8064.31	13000.82	2660.39	2660.39
216	16:14:990155	3316.39	6998.01	8715.74	11393.63	10853.75	10853.75	8715.74	12066.84	-	-
217	16:14:990156	36347.24	36347.24	8806.04	12136.43	-	-	8806.04	10946.63	-	-
218	16:14:990157	10390.74	26282.90	9228.97	12588.87	-	-	9228.97	9228.97	-	-
219	16:14:990158	2251.33	12012.89	2251.33	13856.71	-	-	11617.05	12749.70	2251.33	2251.33
220	16:14:990159	18151.02	18151.02	7078.17	13614.15	-	-	10003.40	13939.72	-	-
221	16:14:990160	4232.10	9298.64	8534.52	12155.50	13498.29	13498.29	8534.52	12682.54	-	-
222	16:14:990161	3302.46	14303.50	9336.61	14307.72	18215.43	24399.97	11018.39	21897.47	-	-
223	16:14:990162	2347.42	5046.77	9537.40	13906.11	26081.13	26102.49	9537.40	25038.45	2347.42	3517.41
224	16:14:990163	2308.57	4534.09	9705.33	12812.58	13424.24	18448.24	13108.57	17593.51	2308.57	2308.57
225	16:14:990164	2347.42	6231.64	8308.70	11774.85	9740.76	19732.91	8308.70	17536.48	-	-
226	16:14:990165	2347.42	4149.75	20497.97	20497.97	-	-	19609.73	20463.90	11440.83	11440.83
227	16:14:990166	1803.35	1803.35	7897.85	11368.91	-	-	-	-	1803.35	1803.35
228	16:14:990167	3656.13	4342.98	8939.63	11276.08	15480.86	15480.86	9046.98	14035.72	-	-
229	16:14:990168	3640.77	4007.36	13269.40	13269.40	-	-	-	-	-	-
230	16:14:990169	5051.13	31333.12	-	-	-	-	-	-	31463.27	31463.27
231	16:14:990170	35985.51	36361.74	9827.82	12486.49	-	-	13475.60	13475.60	-	-
232	16:14:990171	4087.23	8085.28	9717.31	11203.54	-	-	-	-	-	-
233	16:14:990172	2660.39	12792.36	8900.46	11396.11	-	-	-	-	-	-
234	16:14:990173	2660.39	2886.02	7597.47	12503.46	-	-	22747.62	23620.90	-	-
235	16:14:990174	12626.74	16554.13	-	-	-	-	-	-	8355.93	12163.11
Верхнеуслонский муниципальный район											
1	16:15:000000	1746.20	5394.54	2584.54	9375.18	-	-	2584.54	9499.70	5946.85	5946.85
2	16:15:010101	3811.77	15044.95	4071.25	7079.07	-	-	8459.54	8482.57	-	-
3	16:15:010201	-	-	4672.24	8175.61	-	-	-	-	-	-
4	16:15:010301	-	-	-	-	-	-	-	-	-	-
5	16:15:020101	3293.23	6299.34	4442.60	9746.55	-	-	4442.60	10798.50	-	-
6	16:15:020201	1359.62	6313.20	4628.87	10412.25	-	-	-	-	-	-
7	16:15:020301	3670.75	12900.63	4149.45	7154.23	-	-	4149.45	6368.94	-	-
8	16:15:020401	4573.36	5964.88	4793.30	6389.47	-	-	-	-	-	-
9	16:15:020501	3883.67	3883.67	4369.08	7710.03	-	-	6970.19	6970.19	-	-

1	2	3	4	5	6	7	8	9	10	11	12
10	16:15:020601	1284.83	1284.83	-	-	-	-	-	-	-	-
11	16:15:020701	2506.86	5105.51	2407.21	5275.66	-	-	-	-	-	-
12	16:15:020801	1284.83	3467.91	5222.42	9489.78	-	-	-	-	-	-
13	16:15:020901	-	-	9118.38	9443.32	-	-	-	-	-	-
14	16:15:030101	3290.48	4990.53	4683.45	10017.31	-	-	12062.05	12110.40	-	-
15	16:15:030201	3548.21	6984.88	5247.87	8520.78	-	-	6734.29	8688.27	18029.54	18029.54
16	16:15:030202	3509.66	11353.21	5380.07	8993.91	-	-	5380.07	8900.46	-	-
17	16:15:030301	1620.21	2165.93	5915.54	8364.58	-	-	-	-	-	-
18	16:15:030401	1359.62	3432.95	3342.93	6937.98	-	-	-	-	-	-
19	16:15:030501	2274.03	9635.13	2274.03	7647.17	-	-	-	-	-	-
20	16:15:030502	3215.96	4854.74	4322.52	8878.41	-	-	-	-	-	-
21	16:15:030601	2274.05	4847.36	2274.05	4958.87	-	-	-	-	-	-
22	16:15:030701	1284.83	4452.40	12213.04	12213.04	-	-	-	-	-	-
23	16:15:040101	2276.36	9395.42	5066.23	9664.64	-	-	6957.48	10378.28	-	-
24	16:15:040102	3830.20	4826.96	4100.54	8489.16	-	-	-	-	-	-
25	16:15:040103	4463.09	12080.31	3853.25	9988.28	-	-	-	-	-	-
26	16:15:040104	4103.98	6372.67	4911.98	10401.82	-	-	-	-	-	-
27	16:15:040201	5706.89	7084.68	5029.28	9142.18	-	-	-	-	-	-
28	16:15:040301	2481.64	6185.17	3271.16	8741.20	-	-	-	-	-	-
29	16:15:040401	1960.91	6686.83	3878.83	8802.30	-	-	-	-	-	-
30	16:15:040501	3146.46	4173.66	3528.66	8473.55	-	-	6176.29	6176.29	-	-
31	16:15:040601	8459.36	9921.86	4446.25	12562.54	-	-	-	-	23187.95	23187.95
32	16:15:040602	6489.29	8338.99	4446.25	9552.04	-	-	-	-	-	-
33	16:15:040701	-	-	4297.90	7548.06	-	-	4297.90	6131.09	-	-
34	16:15:040801	10253.97	10253.97	7637.86	7637.86	-	-	-	-	-	-
35	16:15:040901	1359.62	5715.06	2806.78	8012.12	-	-	-	-	5524.92	5524.92
36	16:15:041001	1530.17	3935.52	1530.17	7980.60	-	-	4532.49	5029.03	-	-
37	16:15:041201	4231.09	5007.99	8546.08	9063.85	-	-	-	-	-	-
38	16:15:050101	1746.20	7356.44	4765.78	12636.18	20479.99	20479.99	4765.78	14618.73	3036.81	11075.98
39	16:15:050102	1926.41	8633.43	5103.27	14893.17	12354.36	15106.48	8096.47	16276.80	1926.41	10964.21
40	16:15:050103	10074.40	10582.61	7843.23	13190.83	20311.00	20311.00	20311.00	20311.00	-	-
41	16:15:050104	3953.86	14257.67	5135.11	14509.10	17352.40	17352.40	5135.11	14758.35	3953.86	16954.82
42	16:15:050105	3089.83	3576.81	5430.77	10895.11	15972.55	15972.55	7140.34	12648.62	-	-
43	16:15:050106	3854.52	6633.29	3602.26	8642.79	-	-	3602.26	8393.23	-	-
44	16:15:050107	5941.77	7438.08	3602.26	7756.10	-	-	3602.26	5016.74	-	-

1	2	3	4	5	6	7	8	9	10	11	12
45	16:15:050108	2926.12	11208.68	5135.11	11930.88	13759.45	14988.12	5135.11	14259.71	2926.12	12148.34
46	16:15:050109	2287.05	13212.92	4885.84	9253.71	-	-	7509.06	10827.44	3098.36	3098.36
47	16:15:050110	3013.21	4460.97	4916.32	10008.78	-	-	7140.34	9415.67	-	-
48	16:15:050111	2517.40	22844.54	4765.78	9681.60	-	-	4765.78	9048.22	-	-
49	16:15:050112	1609.69	1609.69	4765.78	11471.52	-	-	5264.47	5264.47	-	-
50	16:15:050113	5161.39	16708.33	5135.11	11606.64	-	-	7229.72	12053.86	2287.05	2287.05
51	16:15:050114	3281.97	3281.97	5040.18	10445.22	-	-	5135.11	10755.76	-	-
52	16:15:050116	25151.30	25151.30	5135.11	12063.19	-	-	7843.23	12437.69	-	-
53	16:15:050118	2287.05	2673.18	7843.23	13680.22	-	-	7843.23	14253.49	-	-
54	16:15:050119	1609.69	6743.93	5779.29	12101.10	-	-	5779.29	11265.99	1609.69	2603.32
55	16:15:050201	2999.60	4706.26	5895.37	10602.12	8887.17	9119.08	8887.17	12274.96	-	-
56	16:15:050301	1744.43	5142.09	1744.43	7752.47	-	-	-	-	-	-
57	16:15:050401	1744.43	4560.76	1744.43	4556.74	-	-	10645.99	10645.99	-	-
58	16:15:050501	-	-	15643.72	15724.31	-	-	-	-	-	-
59	16:15:050601	1359.62	1359.62	-	-	-	-	-	-	-	-
60	16:15:050701	1763.59	4676.62	1763.59	5294.80	-	-	-	-	-	-
61	16:15:060101	3604.85	11497.95	4544.65	6931.29	-	-	-	-	-	-
62	16:15:060201	4705.92	7094.01	5115.05	7554.46	-	-	8985.32	8985.32	-	-
63	16:15:060301	20457.66	20457.66	3989.18	5936.47	-	-	-	-	-	-
64	16:15:060501	3193.55	3193.55	-	-	-	-	-	-	-	-
65	16:15:070101	3149.39	5537.53	5409.16	8444.84	-	-	6438.23	9546.58	-	-
66	16:15:070201	3811.39	8913.38	4600.38	8308.96	-	-	10792.67	11216.01	-	-
67	16:15:070301	-	-	4189.69	5852.37	-	-	-	-	-	-
68	16:15:070401	3645.34	3971.00	5627.55	9440.03	-	-	-	-	-	-
69	16:15:070501	4249.32	4450.50	-	-	-	-	-	-	-	-
70	16:15:070701	-	-	-	-	-	-	-	-	-	-
71	16:15:080101	3386.35	10958.64	4216.41	8208.22	-	-	8545.88	8545.88	-	-
72	16:15:080102	24620.05	24620.05	6078.00	8936.63	-	-	-	-	-	-
73	16:15:080103	6306.78	11583.25	4242.72	8395.93	-	-	10526.69	11797.03	-	-
74	16:15:080104	-	-	5754.51	8193.82	-	-	8815.83	9094.70	-	-
75	16:15:080105	10089.55	10089.55	4242.72	8651.82	-	-	5754.51	12221.64	-	-
76	16:15:080201	1993.91	4239.73	4229.14	7086.87	-	-	4229.14	4229.14	-	-
77	16:15:080301	4611.68	14473.76	4793.08	7451.77	-	-	7271.14	9461.25	-	-
78	16:15:080601	-	-	-	-	-	-	-	-	-	-
79	16:15:080701	1993.91	2497.81	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
80	16:15:090101	2051.36	4164.64	4168.36	11345.15	12311.60	12311.60	4168.36	11035.37	26083.25	26083.25
81	16:15:090103	7908.03	8952.66	4300.04	9286.48	8139.01	12505.51	4300.04	10608.39	-	-
82	16:15:090201	2937.38	3505.19	3749.09	7232.96	-	-	6131.77	8933.81	-	-
83	16:15:090401	3354.68	5050.69	-	-	-	-	-	-	-	-
84	16:15:100101	1284.83	10372.74	3063.86	8052.45	-	-	8852.33	10553.46	-	-
85	16:15:100201	1926.41	9955.12	4036.33	5595.74	-	-	4036.33	4036.33	-	-
86	16:15:110101	2285.72	4400.79	4674.63	10245.52	8775.55	10308.41	4674.63	10663.52	-	-
87	16:15:110102	-	-	4153.58	9570.70	1995.00	12978.72	4153.58	9906.05	-	-
88	16:15:110103	24750.02	24750.02	7593.62	11229.03	-	-	7593.62	11026.37	-	-
89	16:15:110104	3171.18	8475.50	3171.18	10157.19	-	-	10764.12	11393.79	3435.00	3435.00
90	16:15:110105	3483.19	8647.77	2721.03	9051.82	-	-	2721.03	8501.79	-	-
91	16:15:110106	2858.04	8738.81	8336.21	11212.26	-	-	-	-	-	-
92	16:15:110107	2964.16	19126.56	6960.34	9891.25	-	-	7981.04	9567.29	-	-
93	16:15:110108	4423.70	4423.70	4231.81	10333.19	-	-	4231.81	6105.40	-	-
94	16:15:110109	12936.87	12936.87	4674.63	8756.04	-	-	-	-	-	-
95	16:15:110110	1995.00	14288.69	5598.67	9719.95	-	-	9184.47	10912.99	-	-
96	16:15:110111	6484.07	6484.07	4658.76	8985.10	-	-	9442.45	9442.45	-	-
97	16:15:110201	3645.21	3796.17	4064.66	7730.66	-	-	-	-	-	-
98	16:15:110301	3706.86	6145.78	4487.89	8056.43	-	-	6441.32	9526.84	-	-
99	16:15:110302	3681.12	3769.06	6125.03	6711.00	-	-	-	-	-	-
100	16:15:110401	2420.88	3989.34	4313.55	7712.88	10093.99	10093.99	10093.99	10559.43	-	-
101	16:15:110501	-	-	9208.51	9208.51	-	-	-	-	-	-
102	16:15:111001	4105.73	4107.30	-	-	-	-	-	-	-	-
103	16:15:120101	1359.62	5903.30	1359.62	10464.66	-	-	4146.90	11087.62	4144.62	4265.91
104	16:15:120102	1359.62	1368.73	9073.69	13234.27	-	-	-	-	-	-
105	16:15:120201	5229.29	11285.59	4695.74	9152.50	-	-	-	-	-	-
106	16:15:120301	3696.41	7612.17	3841.43	8776.22	-	-	12517.41	12517.41	-	-
107	16:15:120401	2481.64	10461.33	4557.50	8253.18	-	-	6456.54	8373.21	-	-
108	16:15:120501	5706.93	5706.93	4683.89	8474.78	-	-	10678.85	10678.85	-	-
109	16:15:120601	5692.08	6819.35	5692.08	9232.75	-	-	-	-	-	-
110	16:15:120701	2285.72	6345.79	6021.98	10678.98	-	-	-	-	-	-
111	16:15:121001	1994.00	9498.85	2176.89	10583.91	14431.66	14613.45	4373.44	12433.70	6029.79	6029.79
112	16:15:121101	1094.69	5319.92	1999.79	6761.44	-	-	7751.98	7751.98	-	-
113	16:15:121401	1359.62	5775.01	1999.79	4429.63	-	-	-	-	-	-
114	16:15:130101	1094.69	6665.40	1930.44	8018.39	-	-	3285.34	11142.17	22459.64	22893.67

1	2	3	4	5	6	7	8	9	10	11	12
115	16:15:130102	2274.12	5249.32	2407.21	7017.22	-	-	2274.12	2274.12	2274.12	2274.12
116	16:15:130103	2274.12	7045.63	4109.86	9013.83	-	-	4109.86	9360.13	8453.41	8453.41
117	16:15:130104	2619.53	4190.36	3872.34	7890.81	8775.55	13269.45	3204.61	9029.57	-	-
118	16:15:130105	1744.51	4103.27	3767.11	8890.47	-	-	3767.11	3767.11	-	-
119	16:15:130106	3290.64	5003.70	3204.61	7303.56	-	-	7238.45	7238.45	-	-
120	16:15:130107	3359.72	8709.39	4213.39	8568.79	-	-	-	-	-	-
121	16:15:130108	2619.53	4535.81	4483.79	7950.28	-	-	-	-	-	-
122	16:15:130109	3235.57	5101.95	7016.80	10381.63	-	-	-	-	-	-
123	16:15:130201	3338.80	3954.48	2665.90	8210.43	-	-	-	-	-	-
124	16:15:130301	1284.83	4251.39	1284.83	4545.50	-	-	-	-	-	-
125	16:15:130401	1763.67	4961.26	1763.67	5053.56	-	-	-	-	-	-
126	16:15:140101	3629.88	3783.62	3967.04	6598.88	-	-	-	-	-	-
127	16:15:140201	3706.81	5973.29	4421.89	8498.11	-	-	4421.89	9358.08	-	-
128	16:15:140301	1284.83	17563.64	4246.37	6754.58	-	-	-	-	-	-
129	16:15:140401	1359.62	2954.94	-	-	-	-	-	-	-	-
130	16:15:140601	1284.83	3218.22	-	-	-	-	-	-	-	-
131	16:15:150101	1763.60	4115.95	5976.51	10883.26	14649.55	17435.90	5976.51	11615.68	3605.35	3605.35
132	16:15:150201	1994.01	4707.39	2274.04	8731.12	-	-	4396.53	9202.26	4727.54	4727.54
133	16:15:150301	1563.93	5060.25	1563.93	7164.17	-	-	3216.29	8515.90	-	-
134	16:15:150401	3530.24	8670.89	4414.93	8769.01	-	-	-	-	-	-
135	16:15:150501	1763.67	4711.38	1763.67	5049.69	-	-	-	-	1763.67	4109.49
136	16:15:150601	2481.64	6457.85	4625.31	9177.19	-	-	-	-	-	-
137	16:15:150701	3293.19	3747.84	-	-	-	-	-	-	-	-
138	16:15:160101	2806.02	11269.70	3323.32	9108.01	-	-	4221.92	10043.27	16257.82	21177.80
139	16:15:160102	2646.34	7455.33	4492.86	9881.63	-	-	5056.48	11050.56	-	-
140	16:15:160103	2532.72	3315.32	9244.32	11383.80	-	-	-	-	-	-
141	16:15:160104	1912.90	2931.72	6131.81	6491.87	-	-	6131.81	6131.81	-	-
142	16:15:160105	4250.30	4299.63	3613.91	8449.84	-	-	11252.00	11252.00	-	-
143	16:15:160106	3323.32	3323.32	4634.79	7155.46	-	-	-	-	-	-
144	16:15:160107	1912.90	1912.90	4634.79	7603.47	-	-	6247.30	6247.30	-	-
145	16:15:160108	2767.20	5042.02	4355.29	6999.25	-	-	7208.13	7208.13	-	-
146	16:15:160109	6561.12	6561.12	4634.79	8926.52	-	-	4722.09	5098.54	-	-
147	16:15:160201	2170.35	3067.06	4624.65	6739.94	-	-	-	-	-	-
148	16:15:160301	3512.82	3512.82	9302.00	11419.34	-	-	-	-	-	-
149	16:15:170101	1960.91	5330.14	5216.39	7322.28	-	-	8993.93	8993.93	-	-

1	2	3	4	5	6	7	8	9	10	11	12
150	16:15:170201	22273.33	22273.33	4224.28	6744.83	-	-	-	-	-	-
151	16:15:170301	4783.07	9448.81	4334.23	6690.32	-	-	11454.91	11454.91	-	-
152	16:15:180101	2777.34	5715.87	4540.36	10074.20	-	-	5540.28	11275.84	-	-
153	16:15:180102	3139.05	8118.74	4683.78	11000.42	-	-	4911.98	11369.55	-	-
154	16:15:180103	3302.08	5114.95	4084.77	8946.99	-	-	10390.12	12045.99	-	-
155	16:15:180104	2153.33	2153.33	4240.10	9545.78	-	-	10390.12	11266.47	-	-
156	16:15:180105	2829.48	14219.59	4484.23	8515.45	-	-	-	-	-	-
157	16:15:180106	1094.69	3741.68	2937.64	8049.17	-	-	-	-	-	-
158	16:15:180107	2153.33	7080.65	2883.33	8002.26	-	-	2883.33	5020.62	2153.33	2381.09
159	16:15:180201	4765.28	8328.25	4794.73	7073.45	-	-	-	-	-	-
160	16:15:180301	1961.01	8783.55	3959.80	8139.63	-	-	5404.29	5404.29	-	-
161	16:15:180401	2904.68	6208.03	4273.51	7521.30	-	-	4273.51	7296.27	24008.81	24008.81
162	16:15:180402	1961.01	3779.25	4273.51	8656.41	-	-	4273.51	7269.87	-	-
163	16:15:180501	25050.45	25050.45	5431.89	8864.83	-	-	10186.83	11941.20	-	-
164	16:15:180601	4611.66	4671.91	4402.92	4402.92	-	-	-	-	-	-
165	16:15:180701	3385.76	4975.33	3957.72	9642.34	-	-	-	-	-	-
166	16:15:180801	2274.03	6182.50	2274.03	4340.16	-	-	-	-	-	-
167	16:15:180901	-	-	12213.90	12213.90	-	-	-	-	-	-
168	16:15:181001	2904.57	4514.86	8670.14	9703.38	-	-	-	-	-	-
169	16:15:181101	25050.45	25050.45	-	-	-	-	-	-	-	-
170	16:15:181301	1359.62	2285.93	4579.21	5682.34	-	-	-	-	-	-
171	16:15:190101	3471.86	4611.12	4977.40	8926.25	-	-	7139.67	9547.59	-	-
172	16:15:190201	-	-	4161.47	5456.71	-	-	-	-	-	-
173	16:15:190301	9703.24	14191.22	4493.86	8524.50	-	-	9229.56	10357.86	-	-
174	16:22:190204	1359.62	1359.62	-	-	-	-	-	-	-	-
175	16:22:190206	1359.62	12692.06	6394.87	7120.48	-	-	6394.87	6394.87	-	-
Высокогорский муниципальный район											
1	16:16:000000	1763.59	3842.29	1763.59	8122.83	-	-	4928.55	22588.40	2907.45	3376.64
2	16:16:010101	3106.00	10007.19	4205.02	7471.30	-	-	6539.74	7946.47	3106.00	3106.00
3	16:16:010201	13359.85	14761.55	4143.89	6505.55	-	-	-	-	-	-
4	16:16:010301	18235.07	18235.07	5707.49	6348.96	-	-	-	-	-	-
5	16:16:010401	1306.28	10898.36	4614.36	6398.15	-	-	-	-	-	-
6	16:16:010501	20561.02	20561.02	5235.02	6426.79	-	-	-	-	-	-
7	16:16:010601	21400.05	21400.05	5225.90	6432.81	-	-	-	-	-	-
8	16:16:010704	-	-	8178.16	8178.16	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
9	16:16:010705	1306.28	1306.28	-	-	-	-	-	-	-	-
10	16:16:020101	2884.68	11062.59	4236.83	7772.79	-	-	5074.33	9202.48	10142.26	10142.26
11	16:16:020201	1306.28	1306.28	5651.27	6313.36	-	-	-	-	-	-
12	16:16:020301	3158.01	4547.63	3811.65	5801.41	-	-	3811.65	5677.71	-	-
13	16:16:020401	1453.47	7113.96	4708.44	5410.52	-	-	-	-	-	-
14	16:16:020501	2883.20	6168.51	4208.15	7025.79	-	-	4208.15	5893.37	-	-
15	16:16:020601	3158.01	3158.01	10709.92	10709.92	-	-	-	-	-	-
16	16:16:020604	2883.20	3871.91	-	-	-	-	-	-	-	-
17	16:16:030101	2285.41	2285.41	4480.51	9086.27	-	-	-	-	-	-
18	16:16:030102	2285.41	15858.67	4480.51	8771.54	-	-	10126.39	10126.39	-	-
19	16:16:030201	4220.09	10936.55	4427.52	9101.07	-	-	-	-	-	-
20	16:16:030202	-	-	4427.52	8372.84	-	-	13238.76	13238.76	-	-
21	16:16:030301	5724.91	14303.30	6101.27	8979.99	-	-	-	-	-	-
22	16:16:030401	-	-	8044.26	8044.26	-	-	-	-	-	-
23	16:16:030402	3041.77	3931.42	-	-	-	-	-	-	-	-
24	16:16:030403	3410.11	3410.11	-	-	-	-	-	-	-	-
25	16:16:030405	-	-	-	-	-	-	-	-	-	-
26	16:16:030406	2285.41	2285.41	-	-	-	-	-	-	-	-
27	16:16:040101	3092.99	5873.05	5317.23	9803.36	-	-	6021.60	10451.36	-	-
28	16:16:040102	3092.99	3939.89	5088.22	9799.94	-	-	-	-	-	-
29	16:16:040201	3315.65	3892.97	4416.49	6787.20	-	-	-	-	-	-
30	16:16:040301	3071.27	7693.60	4467.72	8833.16	-	-	7868.74	11025.25	-	-
31	16:16:040401	7392.08	7392.08	5696.98	7353.95	-	-	-	-	-	-
32	16:16:040501	3020.63	3848.81	4381.53	7925.75	-	-	12158.95	12158.95	-	-
33	16:16:040601	1960.93	3454.51	-	-	-	-	-	-	-	-
34	16:16:040603	1803.39	1803.39	8263.40	8263.40	-	-	-	-	-	-
35	16:16:040701	3315.65	3315.65	-	-	-	-	-	-	-	-
36	16:16:050101	2408.38	11871.13	4886.04	12320.29	-	-	4886.04	13085.50	2408.38	5706.05
37	16:16:050102	2408.38	2408.38	4886.04	10597.70	-	-	8767.59	8767.59	-	-
38	16:16:050103	7232.33	7232.33	6921.98	12565.46	-	-	-	-	-	-
39	16:16:050104	2408.38	2408.38	6879.06	7500.13	-	-	7008.63	7008.63	-	-
40	16:16:050105	-	-	6627.07	7451.96	-	-	6627.07	6627.07	-	-
41	16:16:050201	1803.39	4643.11	4712.95	8126.38	-	-	4771.94	9135.50	3096.63	3096.63
42	16:16:050301	3686.76	3686.76	5600.98	9208.29	-	-	5600.98	9157.47	-	-
43	16:16:050302	24554.19	24554.19	11143.60	12916.07	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
44	16:16:050303	1813.03	8375.81	6687.47	7715.41	-	-	5600.98	9077.43	5739.12	5739.12
45	16:16:050501	3095.58	3202.72	6077.60	6077.60	-	-	-	-	-	-
46	16:16:050502	2960.68	3660.33	6879.06	9081.94	-	-	6879.06	9278.89	3295.87	3411.84
47	16:16:050503	-	-	-	-	-	-	-	-	-	-
48	16:16:050504	2408.38	3482.54	-	-	-	-	-	-	3950.31	3950.31
49	16:16:050505	3105.66	3534.41	6855.94	6855.94	-	-	6855.94	6855.94	-	-
50	16:16:050506	1963.50	2986.68	-	-	-	-	-	-	-	-
51	16:16:060101	1549.92	5941.61	4235.55	6802.91	-	-	6837.71	6940.04	-	-
52	16:16:060201	1306.28	4350.48	5974.40	7697.82	-	-	-	-	-	-
53	16:16:060301	3202.79	5659.85	4614.20	7241.88	-	-	-	-	-	-
54	16:16:060401	1306.28	13677.09	4457.62	7108.81	-	-	-	-	-	-
55	16:16:060501	-	-	-	-	-	-	-	-	-	-
56	16:16:060502	-	-	-	-	-	-	-	-	-	-
57	16:16:060503	1803.39	1803.39	-	-	-	-	-	-	-	-
58	16:16:070101	1960.93	4599.16	5866.49	7532.67	-	-	7338.81	7338.81	-	-
59	16:16:070102	24991.91	24991.91	4352.27	7508.25	-	-	6242.97	6242.97	-	-
60	16:16:070201	-	-	4315.13	7389.70	-	-	-	-	-	-
61	16:16:070301	3246.32	3953.74	5030.48	7533.30	-	-	-	-	-	-
62	16:16:070401	-	-	4662.28	7696.12	-	-	-	-	-	-
63	16:16:070501	-	-	-	-	-	-	-	-	-	-
64	16:16:070502	1306.28	1306.28	5776.52	5776.52	-	-	-	-	-	-
65	16:16:070504	2285.19	12277.67	-	-	-	-	-	-	-	-
66	16:16:080101	1306.28	1322.58	4849.57	9245.54	-	-	-	-	-	-
67	16:16:080201	3722.96	4365.51	4917.14	10068.51	-	-	4917.14	10720.89	-	-
68	16:16:080202	1453.47	11212.51	4917.14	10442.68	-	-	7987.57	11892.20	-	-
69	16:16:080301	1968.73	4460.09	8081.60	8081.60	-	-	-	-	-	-
70	16:16:080302	1968.73	3033.34	5291.17	12244.64	8081.60	8081.60	5291.17	13284.18	3039.55	3039.55
71	16:16:080303	2289.12	11905.39	5291.17	16299.72	19774.27	23072.71	5291.17	22520.07	2289.12	2289.12
72	16:16:080304	1453.47	6384.24	5291.17	14538.20	23685.69	27654.90	5291.17	24723.10	2536.74	23308.52
73	16:16:080305	3175.90	18217.32	6537.27	16356.70	22391.25	24055.57	6537.27	22686.24	3175.90	11844.96
74	16:16:080306	25784.38	25784.38	5258.36	10447.09	-	-	-	-	-	-
75	16:16:080307	3273.86	15509.25	5954.93	16607.79	27317.61	27886.81	12259.84	24816.74	3273.86	21197.06
76	16:16:080308	1816.12	12167.25	5034.33	14601.77	24937.85	24937.85	7878.35	20144.64	-	-
77	16:16:080309	3593.93	4051.50	16219.73	17637.72	-	-	17870.49	17870.49	3978.82	3978.82
78	16:16:080310	2001.86	9218.73	7732.71	18355.10	-	-	17870.49	18579.83	10390.74	10390.74

1	2	3	4	5	6	7	8	9	10	11	12
79	16:16:080311	1816.12	6506.31	8081.60	12129.53	-	-	8921.99	11433.84	-	-
80	16:16:080312	1816.12	10013.12	9203.82	13039.29	23685.69	28005.12	13883.88	24593.96	4265.88	4265.88
81	16:16:080313	21706.50	22484.82	7087.83	10802.83	22765.40	22765.40	7087.83	12858.16	21706.50	21706.50
82	16:16:080314	1816.12	17971.18	5291.17	12319.81	14057.68	14057.68	7000.20	13581.19	4307.56	4307.56
83	16:16:080315	1816.12	1816.12	7199.36	11930.02	-	-	11699.95	13750.91	-	-
84	16:16:080316	3183.76	14957.04	5291.17	11621.12	-	-	-	-	-	-
85	16:16:080317	29196.91	29196.91	8081.60	13004.37	-	-	-	-	-	-
86	16:16:080318	1968.73	12631.52	4643.28	11438.38	-	-	4643.28	9410.15	29519.03	29519.03
87	16:16:080319	4017.69	7774.68	5291.17	12519.67	-	-	-	-	-	-
88	16:16:080320	12382.49	12918.14	8081.60	12350.41	-	-	8081.60	13377.89	-	-
89	16:16:080321	2477.50	17953.40	5291.17	13286.04	-	-	15241.60	15241.60	-	-
90	16:16:080322	2632.70	9545.12	5291.17	12746.62	-	-	8081.60	13990.86	-	-
91	16:16:080323	2001.86	3117.19	2001.86	15068.78	-	-	-	-	-	-
92	16:16:080324	3296.04	3325.87	9377.18	13878.00	-	-	-	-	-	-
93	16:16:080325	2178.78	3449.61	5291.17	12662.37	-	-	15432.39	15432.39	-	-
94	16:16:080501	3410.01	4184.92	-	-	-	-	-	-	-	-
95	16:16:080503	1306.28	9144.93	4651.02	13076.34	-	-	9450.66	10511.63	3759.56	4118.02
96	16:16:080504	15133.29	15133.29	-	-	-	-	-	-	-	-
97	16:16:080506	2285.35	4791.96	5009.82	8805.58	-	-	5009.82	9165.44	3521.04	3521.04
98	16:16:080508	1963.50	14376.98	-	-	-	-	-	-	-	-
99	16:16:081001	2176.77	5416.67	2176.77	3138.35	-	-	-	-	-	-
100	16:16:081101	3189.25	4835.59	3189.25	3290.60	-	-	-	-	-	-
101	16:16:081401	1999.79	3864.10	1999.79	3695.35	-	-	-	-	-	-
102	16:16:081501	1803.39	3196.29	1999.79	4290.50	-	-	-	-	-	-
103	16:16:081601	2176.77	5097.04	2176.77	3703.84	-	-	-	-	-	-
104	16:16:081701	2578.58	4277.45	2578.58	4525.97	-	-	-	-	-	-
105	16:16:081901	2089.13	4291.10	2089.13	3336.84	-	-	-	-	-	-
106	16:16:082101	2089.13	5134.55	2089.13	4037.10	-	-	-	-	-	-
107	16:16:082901	3686.72	5322.61	3686.72	5242.56	-	-	-	-	-	-
108	16:16:083001	1620.21	3198.32	1620.21	3200.97	-	-	-	-	-	-
109	16:16:083101	1620.21	3911.55	1620.21	2373.62	-	-	-	-	-	-
110	16:16:083201	1620.21	4213.66	1620.21	1941.17	-	-	-	-	-	-
111	16:16:083301	1620.21	3908.12	1620.21	2491.96	-	-	-	-	-	-
112	16:16:083302	4100.12	4100.12	-	-	-	-	-	-	-	-
113	16:16:084001	2653.42	3883.02	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
114	16:16:084201	1620.21	4060.72	1620.21	3255.42	-	-	-	-	-	-
115	16:16:085301	14487.80	14487.80	-	-	-	-	-	-	-	-
116	16:16:089601	1803.39	1803.39	-	-	-	-	-	-	-	-
117	16:16:090101	1453.47	8677.79	5516.51	11522.81	-	-	5516.51	12660.30	2906.76	2906.76
118	16:16:090102	1453.47	13640.60	4692.78	10486.13	12816.09	12816.09	6364.94	11210.34	-	-
119	16:16:090103	1764.30	12041.74	5516.51	8309.62	-	-	5516.51	8196.43	9867.10	9867.10
120	16:16:090104	1453.47	4988.88	5981.11	10632.35	-	-	7670.68	12292.01	-	-
121	16:16:090105	4234.31	15838.49	4692.78	8078.58	-	-	7298.33	7466.05	-	-
122	16:16:090106	2906.76	2906.76	5690.77	9312.01	-	-	7298.33	10986.93	-	-
123	16:16:090201	1453.47	12872.27	4281.89	6862.64	-	-	-	-	-	-
124	16:16:090301	3292.86	4526.35	5003.53	7943.58	-	-	5003.53	5977.04	-	-
125	16:16:090401	3269.83	3790.60	4614.20	8384.41	-	-	-	-	-	-
126	16:16:090501	6464.85	6464.85	5363.32	7829.20	-	-	-	-	-	-
127	16:16:091401	3094.84	3094.84	-	-	-	-	-	-	-	-
128	16:16:091402	3474.35	3523.84	-	-	-	-	-	-	-	-
129	16:16:091404	3292.86	3292.86	-	-	-	-	-	-	-	-
130	16:16:110101	3086.08	8862.31	5260.50	6559.25	-	-	-	-	-	-
131	16:16:110102	-	-	5528.88	6665.17	-	-	-	-	-	-
132	16:16:110201	3224.77	6204.65	4168.15	6556.59	-	-	-	-	11449.82	11449.82
133	16:16:110301	4001.79	9042.23	4302.97	6345.76	-	-	-	-	-	-
134	16:16:110401	6306.78	10802.06	4071.43	6288.64	-	-	4071.43	5399.07	-	-
135	16:16:111001	1803.39	1953.47	-	-	-	-	-	-	-	-
136	16:16:111003	3086.08	9958.45	3086.08	9508.93	-	-	-	-	-	-
137	16:16:120103	2084.96	4274.68	10311.81	27909.18	-	-	41436.18	42065.75	-	-
138	16:16:120601	3762.82	16514.28	20750.13	31028.72	51234.47	51755.42	20750.13	50073.75	3845.07	13068.39
139	16:16:130101	1813.65	3940.33	6035.21	12400.25	7517.31	9083.78	6035.21	13121.27	1813.65	7183.20
140	16:16:130201	3533.08	4802.26	12771.48	12771.48	-	-	-	-	-	-
141	16:16:140101	1755.20	10016.97	4982.62	7090.71	-	-	-	-	-	-
142	16:16:140201	2285.19	27966.29	5239.04	7502.73	-	-	-	-	-	-
143	16:16:140501	1803.39	1803.39	-	-	-	-	-	-	-	-
144	16:16:140502	1803.39	1803.39	-	-	-	-	-	-	-	-
145	16:16:150101	1453.47	11196.10	5373.63	7927.74	-	-	10926.31	10926.31	-	-
146	16:16:150102	2270.52	2270.52	5081.08	7838.92	-	-	-	-	-	-
147	16:16:150201	15305.82	16704.57	4356.44	7639.60	-	-	-	-	-	-
148	16:16:150301	5724.91	9574.91	4250.41	6413.58	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
149	16:16:150401	1306.28	1306.28	4316.29	7205.74	-	-	-	-	-	-
150	16:16:150501	-	-	5680.92	8429.83	-	-	-	-	-	-
151	16:16:150701	2176.77	4881.99	2176.77	5185.02	-	-	-	-	-	-
152	16:16:151201	3697.47	3697.47	-	-	-	-	-	-	-	-
153	16:16:151202	-	-	-	-	-	-	-	-	-	-
154	16:16:151203	-	-	-	-	-	-	-	-	-	-
155	16:16:151205	-	-	-	-	-	-	-	-	-	-
156	16:16:151206	-	-	-	-	-	-	-	-	-	-
157	16:16:160101	1813.03	4900.04	4662.41	7899.98	-	-	7621.03	9250.09	2953.62	8200.64
158	16:16:160102	2953.62	16794.28	4491.61	8146.90	-	-	6605.16	6605.16	-	-
159	16:16:160201	2758.88	3158.64	4634.25	7475.89	-	-	-	-	-	-
160	16:16:160302	11449.82	11449.82	5835.16	7587.72	-	-	-	-	-	-
161	16:16:160401	11449.82	12555.38	5165.01	6310.13	-	-	-	-	-	-
162	16:16:160402	-	-	5101.15	6447.63	-	-	-	-	-	-
163	16:16:160803	-	-	-	-	-	-	-	-	-	-
164	16:16:170101	5134.94	5134.94	4829.07	9284.15	-	-	6970.13	11146.27	5134.94	5134.94
165	16:16:170201	2532.92	8028.02	7018.09	12434.22	-	-	7800.83	13187.71	2532.92	3534.25
166	16:16:170202	1803.39	6810.26	4614.20	11779.52	-	-	6974.57	12587.54	-	-
167	16:16:170203	2269.49	13508.78	4772.41	9691.16	-	-	7199.14	9004.95	-	-
168	16:16:170301	1453.47	12378.25	4875.91	9154.35	10883.81	10883.81	7037.73	8572.15	-	-
169	16:16:170302	2207.13	3166.72	4845.68	9519.41	10095.27	10095.27	6654.59	8603.99	2207.13	3682.45
170	16:16:170401	1453.47	3816.36	4139.04	9233.56	-	-	13502.19	13502.19	-	-
171	16:16:170402	3891.98	3891.98	5510.10	9941.77	-	-	-	-	-	-
172	16:16:170501	3290.52	5361.37	4883.35	10806.72	-	-	6623.42	11224.26	3290.52	4411.49
173	16:16:170601	6779.20	22109.65	4141.52	6593.44	-	-	-	-	-	-
174	16:16:170701	-	-	6274.11	8370.62	-	-	-	-	-	-
175	16:16:170702	2440.07	3182.32	4484.17	8680.94	-	-	12213.74	12213.74	2440.07	2440.07
176	16:16:171201	2176.77	5198.04	2176.77	3088.06	-	-	-	-	-	-
177	16:16:171301	4765.25	5898.48	4765.25	5677.14	-	-	-	-	-	-
178	16:16:171401	1763.59	4395.57	1763.59	3076.15	-	-	-	-	-	-
179	16:16:171501	1620.21	3556.71	1620.21	2350.80	-	-	-	-	-	-
180	16:16:171601	1763.59	3880.55	1763.59	2680.93	-	-	-	-	-	-
181	16:16:171701	1602.61	1602.61	-	-	-	-	-	-	-	-
182	16:16:171901	2274.01	3564.02	2274.01	2945.57	-	-	-	-	-	-
183	16:16:172001	1620.21	2519.68	1620.21	2626.38	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
184	16:16:172101	4662.28	4736.31	4662.28	5142.52	-	-	-	-	-	-
185	16:16:172201	2806.78	4737.86	2806.78	3542.01	-	-	-	-	-	-
186	16:16:172202	2806.78	2806.78	-	-	-	-	-	-	-	-
187	16:16:172301	2176.77	4869.47	2176.77	2803.92	-	-	-	-	-	-
188	16:16:172803	-	-	-	-	-	-	-	-	-	-
189	16:16:172804	1803.39	1977.19	2593.51	2593.51	-	-	-	-	-	-
190	16:16:172805	-	-	-	-	-	-	-	-	-	-
191	16:16:172807	2285.19	2285.19	-	-	-	-	-	-	-	-
192	16:16:172808	5946.51	5946.51	9486.27	12791.33	-	-	-	-	-	-
193	16:16:180101	2285.91	15274.44	4788.58	10248.83	6327.32	6327.32	5664.24	11586.29	3938.42	8674.73
194	16:16:180102	3014.86	10489.70	4700.05	11689.71	-	-	10958.14	13952.05	3014.86	5901.87
195	16:16:180201	1453.47	8175.42	4750.86	9322.01	-	-	5183.12	6813.37	-	-
196	16:16:180301	2176.80	10139.46	2176.80	9567.04	-	-	-	-	-	-
197	16:16:180302	5138.40	5138.40	4791.53	9052.58	-	-	-	-	-	-
198	16:16:180303	-	-	-	-	-	-	6899.57	6899.57	-	-
199	16:16:180401	6211.94	26505.13	4179.85	7634.50	-	-	-	-	-	-
200	16:16:181301	2176.80	5268.15	2176.80	3804.67	-	-	-	-	-	-
201	16:16:181302	6011.67	6555.09	6011.67	6358.40	-	-	-	-	6011.67	6011.67
202	16:16:181601	5331.05	6608.05	5331.05	6071.14	-	-	-	-	-	-
203	16:16:181701	2176.77	5763.30	2176.77	4951.96	-	-	-	-	-	-
204	16:16:181801	5159.11	6824.61	5159.11	5966.50	-	-	-	-	-	-
205	16:16:182001	1803.39	1803.39	-	-	-	-	-	-	-	-
206	16:16:182002	15133.29	15133.29	-	-	-	-	-	-	-	-
207	16:16:182003	3683.88	4151.07	7313.95	10882.93	-	-	-	-	-	-
208	16:16:182004	-	-	10367.95	10367.95	-	-	10367.95	10367.95	-	-
209	16:16:182101	2806.78	6037.51	2806.78	5118.03	-	-	-	-	-	-
210	16:16:190101	1453.47	5886.16	4551.47	9017.47	-	-	8887.05	9860.11	4161.53	4161.53
211	16:16:190201	1453.47	4543.22	1763.62	9220.41	-	-	-	-	-	-
212	16:16:190301	3224.60	10312.20	4516.93	8035.71	-	-	9212.10	9212.10	-	-
213	16:16:190302	2937.30	3077.64	4545.11	8098.38	-	-	7024.84	8832.32	2937.30	2937.30
214	16:16:190401	1803.39	5369.77	8027.62	11044.25	-	-	8281.20	10640.90	-	-
215	16:16:190701	1453.47	6168.27	2590.35	6239.81	-	-	-	-	-	-
216	16:16:190801	1306.28	1321.80	9091.03	9091.03	-	-	-	-	-	-
217	16:16:190803	1306.28	1306.28	12948.75	12948.75	-	-	-	-	-	-
218	16:16:200101	2678.89	6505.72	2678.89	7884.31	-	-	6555.68	9258.88	2678.89	2678.89

1	2	3	4	5	6	7	8	9	10	11	12
219	16:16:200201	1960.93	3293.62	2593.51	6268.55	-	-	-	-	-	-
220	16:16:200301	1306.28	5193.20	4832.40	9160.67	-	-	9855.49	11063.79	-	-
221	16:16:200302	3092.92	3092.92	6433.14	8679.29	-	-	-	-	-	-
222	16:16:200401	1453.47	8348.08	4525.73	7137.86	-	-	-	-	-	-
223	16:16:200501	1963.50	1963.50	-	-	-	-	-	-	-	-
224	16:16:200503	3306.57	3306.57	-	-	-	-	-	-	-	-
225	16:16:210101	1570.86	4317.84	4292.68	8979.54	-	-	4292.68	9891.01	-	-
226	16:16:210201	3706.76	3906.00	4318.75	10049.01	-	-	4318.75	10938.67	3706.76	3706.76
227	16:16:210202	3181.23	12387.67	4800.43	9162.51	-	-	9974.68	9974.68	-	-
228	16:16:210203	4765.32	4765.32	4318.75	9481.38	-	-	-	-	-	-
229	16:16:210301	2628.18	3709.44	4446.06	9008.21	-	-	12109.94	12109.94	-	-
230	16:16:210401	4777.61	4777.61	4777.61	7061.31	-	-	-	-	-	-
231	16:16:210501	-	-	5032.75	7103.40	-	-	-	-	-	-
232	16:16:211301	1763.59	4123.27	1763.59	4567.19	-	-	-	-	-	-
233	16:16:211401	1763.59	3819.22	1763.59	3710.58	-	-	-	-	-	-
234	16:16:211601	2274.01	3913.97	2089.13	3685.87	-	-	-	-	-	-
235	16:16:211701	1620.21	3800.56	1620.21	2520.17	-	-	-	-	-	-
236	16:16:211801	4179.84	4921.02	4179.84	4981.44	-	-	-	-	-	-
237	16:16:211802	-	-	4179.84	4179.84	-	-	-	-	-	-
238	16:16:211901	1453.47	4874.89	1763.59	3864.17	-	-	-	-	-	-
239	16:16:212101	1763.59	4055.06	1763.59	4041.75	-	-	-	-	-	-
240	16:16:212202	1803.39	4612.52	7055.31	9462.81	-	-	12835.56	12835.56	7055.31	7055.31
241	16:16:212301	1453.47	3664.44	1763.59	3588.84	-	-	-	-	-	-
242	16:16:212401	1763.59	3227.80	1763.59	3250.10	-	-	-	-	-	-
243	16:16:212501	1602.61	3275.50	1602.61	3546.80	-	-	-	-	-	-
244	16:16:212601	1620.21	3709.01	1620.21	3005.74	-	-	-	-	-	-
245	16:16:212701	1620.21	3432.68	1620.21	3124.78	-	-	-	-	-	-
246	16:16:212801	1620.21	4083.74	1620.21	2509.65	-	-	-	-	-	-
247	16:16:212901	4190.21	4195.14	-	-	-	-	-	-	4190.21	4190.21
248	16:16:212902	1306.28	4678.05	-	-	-	-	-	-	-	-
249	16:16:213001	1763.59	4132.98	1763.59	4458.29	-	-	-	-	-	-
250	16:16:213101	1508.45	5223.76	1763.59	4606.67	-	-	-	-	-	-
251	16:16:213201	1763.59	3904.31	1763.59	3430.52	-	-	-	-	1763.59	1763.59
252	16:16:213301	1763.59	5651.90	1763.59	4619.76	-	-	-	-	-	-
253	16:16:214301	1763.59	3626.81	1763.59	3484.64	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
254	16:16:215801	-	-	8507.46	10632.31	-	-	-	-	-	-
255	16:16:215802	-	-	8613.96	11100.67	-	-	-	-	-	-
256	16:16:216501	3268.51	5126.94	5590.00	10204.96	-	-	5590.00	9815.15	3268.51	3268.51
257	16:16:216502	3268.51	3268.51	5781.68	7834.80	-	-	-	-	-	-
258	16:16:216503	3268.51	15799.37	5590.00	9228.90	-	-	5590.00	10788.17	18627.70	18627.70
259	16:16:216504	2084.96	2084.96	12986.14	28363.76	-	-	31713.26	31713.26	-	-
260	16:16:216601	2274.01	3946.57	2274.01	4491.56	-	-	-	-	-	-
261	16:16:216701	14487.80	14487.80	-	-	-	-	-	-	-	-
262	16:16:220101	1306.28	14953.56	5081.83	10668.84	13006.91	22319.81	5081.83	14957.56	1306.28	17624.58
263	16:16:220102	1514.42	9870.39	5081.83	13392.37	12368.76	18933.41	5081.83	14736.07	1514.42	1514.42
264	16:16:220103	1514.42	10976.54	5081.83	10855.19	7066.26	7066.26	5081.83	9683.50	4091.65	19058.31
265	16:16:220104	2286.48	9306.50	2286.48	11391.95	9530.35	17720.01	5936.81	15127.45	7651.05	20695.59
266	16:16:220105	3660.09	6248.45	8950.34	12384.15	-	-	17372.62	17372.62	-	-
267	16:16:220106	1963.50	6790.64	5081.83	10400.72	11485.45	20497.46	6436.80	17112.11	-	-
268	16:16:220107	2512.57	4014.96	5081.83	11406.69	-	-	5081.83	9741.10	2512.57	19836.52
269	16:16:220108	3184.07	7059.31	6278.63	11864.65	-	-	8733.50	12208.55	10390.74	10390.74
270	16:16:220109	2594.47	9679.09	6357.22	10065.81	-	-	6357.22	6963.29	3727.09	3727.09
271	16:16:220201	2917.83	5591.13	5858.58	11647.71	-	-	7471.37	12345.52	-	-
272	16:16:220202	-	-	7060.44	8645.63	-	-	10650.61	10650.61	-	-
273	16:16:220203	2917.83	3127.82	11055.60	13664.65	18231.85	18231.85	11055.60	14234.60	-	-
274	16:16:220204	-	-	12755.94	12809.64	-	-	-	-	-	-
275	16:16:220205	-	-	8403.66	11149.33	-	-	-	-	-	-
276	16:16:220301	2884.77	2884.77	4600.34	9633.41	-	-	4600.34	5291.53	-	-
277	16:16:220401	2805.27	2805.27	5376.96	10557.73	-	-	5376.96	7699.04	2805.27	2805.27
278	16:16:220402	5448.78	5448.78	5448.78	7945.06	-	-	6684.71	6929.92	-	-
279	16:16:220403	30774.52	30774.52	7809.36	7809.36	-	-	-	-	-	-
280	16:16:220404	2805.27	11705.62	5478.24	7412.09	-	-	5478.24	5993.91	-	-
281	16:16:220405	-	-	6327.32	9560.18	-	-	6327.32	9302.64	-	-
282	16:16:220501	1813.13	2644.39	8343.14	9775.82	8556.18	8556.18	8556.18	9560.01	-	-
283	16:16:220502	-	-	5780.33	9735.67	5780.33	5780.33	5780.33	5780.33	-	-
284	16:16:220503	-	-	6385.18	8216.43	-	-	8074.03	9718.19	-	-
285	16:16:220601	2285.26	11919.28	4537.65	8965.55	24768.60	24768.60	4537.65	8717.46	-	-
286	16:16:220602	4637.41	4637.41	4537.65	7949.42	-	-	5606.29	5606.29	-	-
287	16:16:220801	1306.28	1748.09	-	-	-	-	-	-	-	-
288	16:16:220802	15133.29	15133.29	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
289	16:16:220803	3733.76	3733.76	-	-	-	-	-	-	-	-
290	16:16:220805	1306.28	7502.78	-	-	-	-	-	-	-	-
291	16:16:220807	5089.91	11166.00	-	-	-	-	-	-	-	-
292	16:16:221201	1999.79	4558.67	1999.79	2572.75	-	-	-	-	-	-
293	16:16:221301	1620.21	3620.33	1620.21	3356.01	-	-	-	-	-	-
294	16:16:221401	5286.72	5348.14	5286.72	5286.72	-	-	-	-	-	-
295	16:16:221501	2176.77	4574.85	2176.77	3274.62	-	-	-	-	-	-
296	16:16:221601	3882.28	4397.04	3882.28	3882.28	-	-	-	-	-	-
297	16:16:221701	2176.77	4206.60	2176.77	4871.08	-	-	-	-	-	-
298	16:16:221801	2176.77	4769.00	5754.57	6348.34	-	-	-	-	-	-
299	16:16:221901	2176.77	3733.51	2176.77	5042.00	-	-	-	-	-	-
300	16:16:222001	1453.47	5448.62	2176.77	3149.65	-	-	-	-	-	-
301	16:16:222501	24449.72	24449.72	-	-	-	-	-	-	-	-
302	16:16:230101	3292.93	4466.39	4458.02	7496.91	-	-	4458.02	8475.51	3292.93	3292.93
303	16:16:230201	1306.28	1306.28	4903.05	8378.19	-	-	-	-	-	-
304	16:16:230301	5613.63	5613.63	5222.71	7463.71	-	-	-	-	-	-
305	16:16:230601	3114.43	3114.43	-	-	-	-	-	-	-	-
306	16:16:230602	4115.25	4115.25	-	-	-	-	-	-	-	-
307	16:16:230603	3827.76	3987.12	-	-	-	-	-	-	-	-
308	16:16:230701	1763.59	2547.82	1763.59	2806.45	-	-	-	-	-	-
309	16:16:230801	4511.98	4679.02	4511.98	4511.98	-	-	-	-	-	-
310	16:16:230901	1620.21	2858.98	1620.21	1620.21	-	-	-	-	-	-
311	16:16:231001	1620.21	2151.20	1620.21	2696.97	-	-	-	-	-	-
312	16:16:231101	1928.04	4604.82	-	-	-	-	-	-	-	-
313	16:16:231201	4992.79	6368.60	4992.79	5703.93	-	-	-	-	-	-
314	16:16:240101	3506.04	6806.41	5191.43	8159.20	11163.60	11163.60	6825.66	10735.33	-	-
315	16:16:240102	3136.25	3711.49	6027.24	7127.78	-	-	7400.51	7400.51	-	-
316	16:16:240201	3202.25	4104.81	5826.25	7242.54	-	-	-	-	-	-
317	16:16:240301	17873.94	17873.94	5002.32	6775.63	-	-	-	-	-	-
318	16:16:240302	-	-	10690.24	10690.24	-	-	-	-	-	-
319	16:16:240401	1453.47	4551.94	5835.75	7703.08	-	-	-	-	-	-
320	16:16:240402	3224.73	3286.69	-	-	-	-	-	-	-	-
321	16:16:240501	-	-	5821.74	7623.74	-	-	-	-	-	-
322	16:16:240601	1453.47	2851.68	4294.22	6717.03	-	-	-	-	-	-
323	16:16:240703	-	-	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
324	16:16:250101	3203.85	5249.23	7968.94	10845.01	6327.32	11839.80	6327.32	11694.45	16458.21	16458.21
325	16:16:250102	2515.93	3586.24	4413.43	9275.30	-	-	6740.96	10314.00	-	-
326	16:16:250201	3269.83	6565.25	5145.72	7591.51	-	-	5145.72	5145.72	-	-
327	16:16:250301	1453.47	3336.58	3224.50	9737.30	-	-	-	-	-	-
328	16:16:250302	-	-	8340.45	10538.95	-	-	-	-	-	-
329	16:16:250501	-	-	10735.14	10735.14	-	-	-	-	-	-
330	16:16:250502	-	-	-	-	-	-	-	-	-	-
331	16:16:250503	3921.11	3921.11	-	-	10354.08	10354.08	10354.08	10354.08	-	-
332	16:16:250504	1994.20	3882.26	-	-	-	-	-	-	-	-
333	16:16:260101	4290.81	14940.63	4354.13	7451.16	-	-	5535.00	8308.00	-	-
334	16:16:260201	1453.47	9194.63	4307.84	7793.78	-	-	7041.47	7041.47	-	-
335	16:16:260301	5138.40	5138.40	4295.07	6850.75	-	-	-	-	-	-
336	16:16:260401	9591.68	9591.68	4316.46	7923.98	-	-	-	-	-	-
337	16:16:260501	-	-	4280.88	5758.61	-	-	-	-	-	-
338	16:16:260602	-	-	-	-	-	-	-	-	-	-
339	16:16:260603	-	-	-	-	-	-	-	-	-	-
340	16:16:270101	1602.61	3469.10	4410.33	7087.49	-	-	-	-	-	-
341	16:16:270102	3606.51	7348.34	4410.33	8366.51	-	-	4410.33	9921.91	3606.51	3606.51
342	16:16:270103	1755.20	5068.74	4410.33	8160.64	-	-	6859.05	10080.50	-	-
343	16:16:270201	1306.28	1306.28	5022.65	6860.86	-	-	-	-	-	-
344	16:16:270301	-	-	4226.17	8181.03	-	-	-	-	-	-
345	16:16:270601	1602.61	1602.61	-	-	-	-	-	-	-	-
346	16:16:271201	1803.39	1854.37	-	-	-	-	-	-	-	-
347	16:16:271301	1963.50	18257.65	-	-	-	-	-	-	-	-
348	16:16:281401	15133.29	15133.29	-	-	-	-	-	-	-	-
349	16:16:300101	2628.53	5422.59	4774.11	13546.30	19675.44	19675.44	4774.11	14951.69	2628.53	13751.50
350	16:16:300102	-	-	3676.53	8325.02	-	-	-	-	-	-
351	16:16:300103	1763.72	1763.72	-	-	-	-	-	-	-	-
352	16:16:300104	-	-	6515.65	10843.73	-	-	6515.65	6556.72	-	-
353	16:16:300201	4260.72	15274.04	5316.57	9929.18	-	-	5316.57	6353.95	-	-
354	16:16:300301	3170.87	3170.87	-	-	-	-	-	-	-	-
355	16:16:300401	-	-	13523.34	13523.34	-	-	-	-	-	-
356	16:16:300406	4260.72	4260.72	8799.08	8799.08	-	-	-	-	-	-
357	16:16:300407	7903.07	13051.37	-	-	-	-	-	-	-	-
358	16:16:300408	1763.72	21823.44	-	-	-	-	-	-	32109.51	40591.32

1	2	3	4	5	6	7	8	9	10	11	12
359	16:16:301201	5143.91	5611.59	5143.91	6592.83	-	-	-	-	-	-
360	16:16:310101	1994.20	3976.60	4281.71	7535.81	-	-	-	-	-	-
361	16:16:310201	1803.39	2350.05	4316.46	6970.83	-	-	-	-	-	-
362	16:16:310301	-	-	5479.25	7283.94	-	-	-	-	-	-
363	16:16:310302	1306.28	1888.07	5867.26	8300.91	-	-	-	-	-	-
364	16:16:310401	1453.47	8982.29	4125.39	8259.82	-	-	11166.86	11166.86	-	-
365	16:16:310501	2147.49	2147.49	6467.52	10467.12	-	-	-	-	-	-
366	16:16:310502	2285.19	21586.65	4651.24	8687.05	-	-	10710.26	10710.26	-	-
367	16:16:310503	1453.47	17201.46	4680.26	8748.07	-	-	4680.26	12997.73	16835.07	17145.07
368	16:16:310504	-	-	8141.15	9374.67	-	-	-	-	-	-
369	16:16:310601	1453.47	7596.87	2590.37	8056.35	-	-	-	-	-	-
370	16:16:310602	5817.83	8932.79	4314.16	8490.74	-	-	7928.72	7928.72	-	-
371	16:16:310603	2590.37	2590.37	7055.95	10309.94	-	-	-	-	-	-
372	16:16:310701	-	-	5359.86	9120.19	-	-	-	-	-	-
373	16:16:310801	-	-	7923.29	8988.36	-	-	-	-	-	-
374	16:16:310802	-	-	7827.87	7827.87	-	-	-	-	-	-
375	16:16:310806	-	-	-	-	-	-	-	-	-	-
376	16:16:310807	-	-	-	-	-	-	-	-	-	-
377	16:16:311301	2806.78	4632.57	2806.78	5524.60	-	-	-	-	-	-
378	16:16:311401	2176.77	4729.99	2176.77	3775.51	-	-	-	-	-	-
379	16:16:311501	2176.77	4843.90	2176.77	3715.34	-	-	-	-	-	-
380	16:16:311601	2176.77	3799.97	2176.77	5419.32	-	-	-	-	-	-
381	16:16:312101	4924.00	5051.76	4924.00	5761.72	-	-	-	-	-	-
382	16:16:320101	2973.94	5338.99	4619.34	12349.40	-	-	7055.46	12905.45	2973.94	2973.94
383	16:16:320201	1453.47	6732.36	2274.03	7375.89	-	-	-	-	-	-
384	16:16:320301	-	-	4596.81	6635.21	-	-	6593.75	6593.75	-	-
385	16:16:320401	7420.11	7420.11	4937.20	8293.94	-	-	-	-	-	-
386	16:16:320501	1960.93	3835.07	2274.02	9510.73	-	-	-	-	-	-
387	16:16:320601	4817.59	4817.59	4565.74	7570.25	-	-	-	-	-	-
388	16:16:320701	1803.39	3490.49	-	-	-	-	-	-	-	-
389	16:16:320702	1306.28	1306.28	1602.61	1602.61	-	-	-	-	-	-
390	16:16:320703	-	-	11785.33	11785.33	-	-	-	-	-	-
391	16:16:320704	-	-	9156.37	12616.90	-	-	-	-	-	-
392	16:16:320705	1306.28	1951.80	9213.50	12484.88	-	-	-	-	-	-
393	16:16:321001	2176.77	4413.69	2176.77	4794.74	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
394	16:16:321101	1763.59	3878.79	1763.59	3083.95	-	-	-	-	-	-
395	16:16:321201	2176.77	4655.68	2176.77	5046.55	-	-	-	-	-	-
396	16:16:330101	2973.66	3984.96	4392.72	8258.70	-	-	7453.23	9004.08	-	-
397	16:16:330102	-	-	6108.05	7935.00	-	-	-	-	-	-
398	16:16:330103	1994.20	2507.55	5957.96	7837.94	-	-	-	-	-	-
399	16:16:330201	1453.47	3136.57	5721.63	6821.08	-	-	-	-	-	-
400	16:16:330304	3316.07	3316.07	-	-	-	-	-	-	-	-
Дрожжановский муниципальный район											
1	16:17:000000	1994.30	2436.35	1994.30	1994.30	-	-	-	-	-	-
2	16:17:010101	3235.62	10502.76	4868.52	9086.94	-	-	-	-	15953.80	15953.80
3	16:17:010201	3290.57	13378.81	4873.79	9828.98	-	-	8321.08	11011.23	-	-
4	16:17:010202	2628.33	25048.58	4873.79	9621.14	-	-	8066.28	8066.28	2628.33	2628.33
5	16:17:010203	-	-	7966.55	11806.88	-	-	-	-	-	-
6	16:17:010301	9541.51	10612.84	6394.46	8103.00	-	-	-	-	-	-
7	16:17:010401	5724.91	12490.17	6428.90	7369.48	-	-	-	-	-	-
8	16:17:010501	8287.75	14467.27	4814.68	10706.73	-	-	-	-	-	-
9	16:17:010601	5724.91	18166.04	5651.93	8949.75	-	-	13678.52	13678.52	-	-
10	16:17:010701	23654.80	27106.25	12474.44	12474.44	-	-	-	-	-	-
11	16:17:010702	13933.96	13933.96	-	-	-	-	-	-	-	-
12	16:17:010703	15129.25	15129.25	-	-	-	-	-	-	-	-
13	16:17:010704	-	-	-	-	-	-	-	-	-	-
14	16:17:020101	1994.30	9469.66	6080.32	8353.82	-	-	-	-	-	-
15	16:17:020102	13933.96	15556.57	4770.63	8055.10	-	-	-	-	-	-
16	16:17:020201	10511.29	17778.03	4479.66	8382.36	-	-	-	-	-	-
17	16:17:020302	-	-	-	-	-	-	-	-	-	-
18	16:17:020401	-	-	-	-	-	-	-	-	-	-
19	16:17:020402	1994.30	1994.30	-	-	-	-	-	-	-	-
20	16:17:030101	20059.36	22663.92	4370.14	7620.20	-	-	-	-	-	-
21	16:17:030102	3045.14	11663.09	4370.14	7631.70	-	-	-	-	12914.87	12914.87
22	16:17:030201	-	-	-	-	-	-	-	-	-	-
23	16:17:040101	1746.20	12455.35	4753.44	7841.08	-	-	-	-	-	-
24	16:17:040102	18102.73	18102.73	4753.44	7617.62	-	-	-	-	-	-
25	16:17:040103	25434.87	25434.87	6447.21	8491.49	-	-	-	-	-	-
26	16:17:040201	8753.41	11293.63	6078.19	7453.63	-	-	-	-	-	-
27	16:17:040302	4220.84	4220.84	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
28	16:17:040303	-	-	-	-	-	-	-	-	-	-
29	16:17:040304	-	-	-	-	-	-	-	-	-	-
30	16:17:050101	3785.12	12079.74	4707.52	8172.58	-	-	-	-	10390.74	10390.74
31	16:17:050201	-	-	4696.71	8917.32	-	-	-	-	-	-
32	16:17:050301	1963.85	10761.53	4635.01	8723.70	-	-	-	-	-	-
33	16:17:050401	23417.28	23574.56	4698.64	7424.15	-	-	-	-	-	-
34	16:17:050501	9282.28	15467.45	4429.81	8066.93	-	-	-	-	-	-
35	16:17:050601	-	-	-	-	-	-	-	-	-	-
36	16:17:050603	-	-	-	-	-	-	-	-	-	-
37	16:17:050604	-	-	-	-	-	-	-	-	-	-
38	16:17:060101	2611.27	19296.73	4687.38	8563.96	-	-	-	-	-	-
39	16:17:060102	2924.60	14145.43	4687.38	7632.33	-	-	-	-	-	-
40	16:17:060103	3607.20	9122.16	3607.20	7767.06	-	-	-	-	-	-
41	16:17:060201	-	-	-	-	-	-	-	-	-	-
42	16:17:060202	-	-	-	-	-	-	-	-	-	-
43	16:17:070101	21617.89	21617.89	5888.51	8446.52	-	-	-	-	-	-
44	16:17:070102	25117.05	25117.05	5363.97	8071.63	-	-	-	-	-	-
45	16:17:070201	16256.56	23079.93	4780.97	8677.09	-	-	-	-	-	-
46	16:17:070202	2473.47	8942.32	5620.18	8613.59	-	-	-	-	-	-
47	16:17:070301	3570.51	7194.29	4815.66	8401.09	-	-	-	-	-	-
48	16:17:070401	-	-	-	-	-	-	-	-	-	-
49	16:17:070402	1994.36	4164.99	-	-	-	-	-	-	-	-
50	16:17:070501	-	-	-	-	-	-	-	-	-	-
51	16:17:070502	-	-	-	-	-	-	-	-	-	-
52	16:17:080101	13933.96	22485.11	4834.67	8713.13	-	-	-	-	-	-
53	16:17:080102	4046.91	10343.28	4834.67	9115.05	-	-	-	-	-	-
54	16:17:080201	21294.39	21294.39	4515.41	7435.42	-	-	-	-	-	-
55	16:17:080301	4115.48	14047.66	4788.01	8699.82	-	-	-	-	-	-
56	16:17:080401	-	-	-	-	-	-	-	-	-	-
57	16:17:080502	-	-	-	-	-	-	-	-	-	-
58	16:17:090101	4290.90	12839.53	4435.05	7338.10	-	-	-	-	-	-
59	16:17:090201	5910.56	6903.87	4424.55	7776.99	-	-	9723.00	9723.00	-	-
60	16:17:090301	-	-	5992.28	7661.49	-	-	-	-	-	-
61	16:17:090401	13933.96	13933.96	6558.03	8240.49	-	-	-	-	-	-
62	16:17:090501	3963.53	12034.37	4651.41	7497.40	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
63	16:17:090701	4190.59	4569.22	-	-	-	-	-	-	-	-
64	16:17:090702	15129.25	21092.96	-	-	-	-	-	-	-	-
65	16:17:090704	-	-	-	-	-	-	-	-	-	-
66	16:17:090707	-	-	-	-	-	-	-	-	-	-
67	16:17:100101	2448.66	10787.37	4839.60	8610.26	-	-	-	-	-	-
68	16:17:100201	15129.25	16223.92	6335.37	8944.38	-	-	-	-	-	-
69	16:17:100202	4220.16	9154.89	4788.65	7487.25	-	-	-	-	-	-
70	16:17:100301	-	-	-	-	-	-	-	-	-	-
71	16:17:100302	1994.30	1994.30	-	-	-	-	-	-	-	-
72	16:17:110101	10904.60	14412.66	4651.15	8860.46	-	-	10911.79	10911.79	-	-
73	16:17:110201	22386.92	22496.60	5859.02	8049.87	-	-	-	-	-	-
74	16:17:110301	18100.77	24071.77	4488.44	8465.01	-	-	-	-	-	-
75	16:17:110302	1994.30	4704.50	4488.44	8334.50	-	-	-	-	-	-
76	16:17:110401	-	-	-	-	-	-	-	-	-	-
77	16:17:110501	-	-	-	-	-	-	-	-	-	-
78	16:17:110601	-	-	-	-	-	-	-	-	-	-
79	16:17:110603	-	-	-	-	-	-	-	-	-	-
80	16:17:120101	3128.16	12619.63	4438.83	7941.57	-	-	12015.28	12015.28	-	-
81	16:17:120201	9670.39	12802.71	4416.14	8312.55	-	-	-	-	-	-
82	16:17:120301	-	-	6273.90	7023.36	-	-	-	-	-	-
83	16:17:120401	2836.80	6768.88	6447.99	8292.47	-	-	8532.43	8532.43	-	-
84	16:17:120501	1994.35	8489.88	4452.21	8172.56	-	-	-	-	-	-
85	16:17:120602	3386.62	14614.39	-	-	-	-	-	-	-	-
86	16:17:120603	-	-	-	-	-	-	-	-	-	-
87	16:17:120702	-	-	-	-	-	-	-	-	-	-
88	16:17:120703	-	-	13272.56	13272.56	-	-	-	-	-	-
89	16:17:120803	-	-	-	-	-	-	-	-	-	-
90	16:17:130101	3292.49	15039.10	5098.11	11179.04	10042.72	10042.72	10042.72	10042.72	-	-
91	16:17:130103	-	-	5098.11	9264.64	-	-	-	-	-	-
92	16:17:130104	29727.71	30630.18	5098.11	10048.98	-	-	-	-	-	-
93	16:17:130105	-	-	5098.11	9044.54	-	-	-	-	-	-
94	16:17:130106	1764.30	8909.30	5845.72	10265.56	-	-	-	-	-	-
95	16:17:130107	18119.62	18119.62	5098.11	9151.75	-	-	-	-	-	-
96	16:17:130108	23443.13	28572.40	5098.11	11375.39	-	-	5098.11	11171.15	23443.13	23443.13
97	16:17:130109	1764.30	1764.30	9091.40	12279.55	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
98	16:17:130110	23856.15	24763.55	5098.11	8539.65	-	-	-	-	-	-
99	16:17:130111	12007.08	12007.08	5098.11	9575.92	8867.99	8867.99	8867.99	8867.99	-	-
100	16:17:130112	1996.90	3208.69	5098.11	8454.25	-	-	-	-	-	-
101	16:17:130113	1996.90	11280.65	5098.11	8117.94	-	-	5098.11	5098.11	-	-
102	16:17:130114	1996.90	14437.57	5098.11	9555.84	7267.47	7904.46	5098.11	10008.90	1996.90	18011.49
103	16:17:130115	2437.23	12041.43	5098.11	8911.03	-	-	5098.11	9371.54	2437.23	15232.14
104	16:17:130116	-	-	5098.11	9424.32	5098.11	5098.11	5098.11	5098.11	-	-
105	16:17:130117	2949.71	2997.91	5098.11	10257.22	-	-	5098.11	11599.26	2949.71	2949.71
106	16:17:130118	2915.75	12343.46	4985.54	14166.08	7873.54	7873.54	4985.54	14155.12	3229.31	16257.72
107	16:17:130119	3486.50	9162.65	5098.11	11404.71	13211.91	13357.81	7786.72	12751.56	3486.50	3486.50
108	16:17:130120	11210.62	15605.97	5098.11	9218.93	14536.52	14536.52	7222.41	10630.84	11210.62	24341.06
109	16:17:130121	1963.85	5037.62	5098.11	8263.15	-	-	5098.11	8519.78	27856.56	27856.56
110	16:17:130122	1963.85	16658.21	5098.11	8397.95	-	-	5098.11	9173.97	-	-
111	16:17:130123	30026.53	30026.53	5098.11	8889.85	7782.12	7782.12	5098.11	7882.83	-	-
112	16:17:130124	3367.15	8627.67	5098.11	9985.21	-	-	5098.11	9771.13	3367.15	3367.15
113	16:17:130125	3206.90	3415.93	9555.23	14325.57	-	-	-	-	-	-
114	16:17:130201	2628.68	2628.68	8114.39	13354.30	-	-	7582.25	7746.78	-	-
115	16:17:130202	24872.24	24872.24	7582.25	10206.86	-	-	7582.25	10554.93	24872.24	24872.24
116	16:17:130203	3354.38	5848.98	4964.24	10569.46	10379.41	10379.41	4964.24	11222.86	3354.38	3440.74
117	16:17:130204	-	-	6775.13	9525.12	-	-	-	-	-	-
118	16:17:130205	30303.03	30303.03	7165.22	9524.93	-	-	-	-	-	-
119	16:17:130206	-	-	4964.24	8632.96	7964.38	7964.38	7964.38	7964.38	-	-
120	16:17:130207	-	-	7165.22	8409.55	-	-	-	-	-	-
121	16:17:130208	22059.24	28960.13	4964.24	9114.75	-	-	-	-	-	-
122	16:17:130209	-	-	4964.24	9134.28	-	-	-	-	-	-
123	16:17:130210	-	-	7530.78	8674.13	-	-	-	-	-	-
124	16:17:130211	22059.24	24119.89	4964.24	9431.75	-	-	-	-	-	-
125	16:17:130301	3521.08	14336.30	4927.84	9188.09	-	-	-	-	-	-
126	16:17:130401	3297.51	4303.00	15338.99	15983.24	-	-	16460.32	16460.32	-	-
127	16:17:140101	3226.10	11933.17	4409.95	7330.83	-	-	-	-	-	-
128	16:17:140102	2959.21	10507.29	4409.95	7215.96	-	-	-	-	-	-
129	16:17:140201	5724.91	12489.00	4695.49	7773.50	-	-	-	-	-	-
130	16:17:140303	-	-	-	-	-	-	-	-	-	-
131	16:17:140304	2959.21	2978.79	-	-	-	-	-	-	-	-
132	16:17:150101	3434.16	8908.14	4578.83	7888.24	-	-	12241.02	12241.02	-	-

1	2	3	4	5	6	7	8	9	10	11	12
133	16:17:150102	-	-	4578.83	7528.77	-	-	11574.60	11574.60	3434.16	3434.16
134	16:17:150103	13933.96	18520.96	4578.83	7985.96	-	-	-	-	-	-
135	16:17:150202	2921.17	3510.59	-	-	-	-	-	-	-	-
136	16:17:160101	1963.85	16508.81	4277.57	7178.94	-	-	4277.57	8846.88	-	-
137	16:17:160102	2865.87	7492.05	4277.57	7605.58	-	-	14394.94	14394.94	10390.74	10390.74
138	16:17:160103	-	-	4277.57	7078.63	-	-	-	-	-	-
139	16:17:160201	9541.51	17068.90	4256.42	7393.78	-	-	-	-	-	-
140	16:17:160301	15129.25	17232.56	4998.94	6394.12	-	-	6780.19	6780.19	-	-
141	16:17:160401	-	-	-	-	-	-	-	-	-	-
142	16:17:160404	-	-	-	-	-	-	-	-	-	-
143	16:17:160405	3556.68	3606.25	-	-	-	-	-	-	-	-
144	16:17:170101	3531.76	16540.22	3531.76	8721.44	-	-	-	-	-	-
145	16:17:170102	22352.29	22352.29	4651.45	8819.96	-	-	-	-	-	-
146	16:17:170103	2857.79	12584.11	5366.83	9125.99	-	-	-	-	-	-
147	16:17:170201	6106.57	13614.96	4617.89	9105.57	-	-	-	-	-	-
148	16:17:170301	3670.68	3670.68	-	-	-	-	-	-	-	-
149	16:17:170401	-	-	-	-	-	-	-	-	-	-
150	16:17:180101	3448.72	13697.40	4764.90	8579.16	-	-	-	-	-	-
151	16:17:180102	6445.16	15939.05	6462.76	8267.72	-	-	6462.76	6671.80	-	-
152	16:17:180201	4352.05	8187.51	-	-	-	-	-	-	20539.06	20539.06
153	16:17:190101	1987.83	3016.52	1987.83	8821.82	11019.89	11019.89	4346.27	10751.66	1987.83	17893.82
154	16:17:190102	-	-	4346.27	4346.27	-	-	-	-	-	-
Елабужский муниципальный район											
1	16:18:000000	1763.59	4541.22	1763.59	8765.50	-	-	-	-	7663.00	7663.00
2	16:18:010101	1763.59	9812.25	1961.69	7217.60	-	-	4698.26	9412.11	2875.28	2875.28
3	16:18:010102	1961.69	6789.47	1961.69	7269.94	-	-	4698.26	8578.46	1961.69	1961.69
4	16:18:010201	3225.77	3225.77	-	-	-	-	-	-	-	-
5	16:18:010301	-	-	-	-	-	-	-	-	-	-
6	16:18:020101	-	-	-	-	-	-	-	-	-	-
7	16:18:020201	1961.18	2641.22	-	-	-	-	-	-	-	-
8	16:18:020301	1994.18	10639.13	4395.75	7203.22	-	-	4395.75	8655.60	-	-
9	16:18:030101	3801.02	5538.69	4341.22	6310.81	-	-	4341.22	7055.31	9566.14	9566.14
10	16:18:030201	3315.90	10234.12	4309.71	8330.08	8077.56	8077.56	4309.71	9418.15	3315.90	3315.90
11	16:18:030202	3315.90	3881.67	4321.24	6643.28	-	-	6600.14	8781.02	-	-
12	16:18:030301	19523.50	19523.50	4493.89	6369.07	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
13	16:18:030401	19523.50	19523.50	-	-	-	-	-	-	-	-
14	16:18:030501	-	-	-	-	-	-	-	-	-	-
15	16:18:040101	1994.19	7461.34	5702.40	8602.25	-	-	6833.64	7907.04	-	-
16	16:18:040102	6306.78	15747.74	4178.23	7284.83	-	-	11667.14	12002.65	-	-
17	16:18:040201	1993.91	1993.91	4970.37	6139.28	-	-	-	-	-	-
18	16:18:040301	-	-	5559.04	8266.85	-	-	-	-	-	-
19	16:18:040401	4058.23	10000.31	5548.81	9309.88	-	-	7160.67	11435.69	12613.55	12613.55
20	16:18:040501	18805.52	18805.52	-	-	-	-	-	-	18805.52	18805.52
21	16:18:040601	-	-	-	-	-	-	-	-	-	-
22	16:18:050101	3947.41	12941.95	3947.41	6948.90	-	-	9788.42	9788.42	-	-
23	16:18:050201	-	-	5567.28	7591.27	-	-	-	-	-	-
24	16:18:050301	-	-	-	-	-	-	-	-	-	-
25	16:18:060101	2515.64	9596.44	2515.64	9640.48	7424.60	7424.60	4861.02	12752.87	2515.64	2515.64
26	16:18:060201	1961.18	3519.89	4761.30	10341.78	-	-	4761.30	10980.68	8453.41	8453.41
27	16:18:060301	1763.59	7878.01	2274.02	2274.02	-	-	-	-	-	-
28	16:18:060401	1961.18	1961.18	-	-	-	-	-	-	-	-
29	16:18:070101	3399.95	3399.95	4500.36	7154.14	-	-	5327.23	9197.00	9566.14	9566.14
30	16:18:070201	1560.24	2351.35	4150.93	6855.42	-	-	-	-	-	-
31	16:18:070301	-	-	6467.74	9446.13	-	-	-	-	-	-
32	16:18:070401	-	-	6078.72	7584.31	-	-	-	-	-	-
33	16:18:070402	-	-	6078.72	6111.61	-	-	-	-	-	-
34	16:18:070403	17090.33	17090.33	4185.37	7559.59	-	-	-	-	-	-
35	16:18:070501	-	-	4204.79	7473.06	-	-	-	-	-	-
36	16:18:070601	1961.18	21952.62	4524.63	8922.55	-	-	4524.63	10587.78	-	-
37	16:18:070602	1961.18	3829.83	4524.63	9628.67	-	-	4524.63	11668.47	-	-
38	16:18:070701	23491.77	23491.77	12792.57	12792.57	-	-	12792.57	12792.57	-	-
39	16:18:070801	-	-	-	-	-	-	-	-	-	-
40	16:18:070901	1994.19	1994.19	-	-	-	-	-	-	-	-
41	16:18:080101	3316.25	5402.26	4208.67	7971.19	-	-	6428.22	11404.86	8180.72	8344.31
42	16:18:080201	-	-	5255.07	6877.64	-	-	-	-	-	-
43	16:18:080301	5910.56	8624.41	4163.34	6569.52	-	-	11061.24	11061.24	-	-
44	16:18:080401	1993.91	5981.60	5615.09	7367.64	-	-	-	-	-	-
45	16:18:080501	3457.80	3457.80	-	-	-	-	-	-	-	-
46	16:18:080601	-	-	-	-	-	-	-	-	-	-
47	16:18:080701	-	-	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
48	16:18:090101	1961.18	3291.11	5203.66	7180.65	-	-	5203.66	6591.80	10111.05	10162.48
49	16:18:090201	3092.53	3955.57	5034.56	6472.53	-	-	-	-	-	-
50	16:18:090301	-	-	-	-	-	-	-	-	-	-
51	16:18:090401	-	-	-	-	-	-	-	-	-	-
52	16:18:100101	-	-	4237.87	6816.33	-	-	11189.44	11189.44	-	-
53	16:18:100301	-	-	6407.80	8429.99	-	-	-	-	-	-
54	16:18:100302	1994.19	9245.91	5939.07	9486.60	-	-	6856.53	10928.11	10930.91	10930.91
55	16:18:100303	3655.84	3915.29	4489.10	9203.59	-	-	12850.99	12850.99	-	-
56	16:18:100401	-	-	5975.72	6119.56	-	-	-	-	-	-
57	16:18:100501	-	-	5658.82	6089.69	-	-	-	-	-	-
58	16:18:100601	-	-	6267.58	6942.14	-	-	-	-	-	-
59	16:18:100701	-	-	-	-	-	-	-	-	-	-
60	16:18:100801	-	-	-	-	-	-	-	-	-	-
61	16:18:110101	2801.57	5010.34	4845.46	9839.08	-	-	4845.46	10568.85	9867.10	11119.31
62	16:18:110201	1961.18	3902.80	4477.83	9617.32	-	-	11179.33	11179.33	-	-
63	16:18:110301	1560.24	5241.67	1763.59	6077.12	-	-	-	-	-	-
64	16:18:110401	1763.59	2013.91	1763.59	2069.18	-	-	-	-	-	-
65	16:18:110501	1763.59	16208.52	-	-	-	-	-	-	-	-
66	16:18:120101	1995.73	3504.21	1963.22	8759.08	-	-	1963.22	1963.22	-	-
67	16:18:120102	1995.73	1995.73	4929.04	9220.79	-	-	-	-	-	-
68	16:18:120103	1763.59	3333.03	4898.48	10445.17	-	-	4898.48	12428.69	-	-
69	16:18:120104	1995.73	5351.48	4167.04	9589.17	14912.94	14912.94	5444.82	13517.78	-	-
70	16:18:120201	-	-	5420.54	9549.19	-	-	-	-	-	-
71	16:18:120202	3007.79	4185.26	4756.80	8145.68	-	-	4756.80	4756.80	-	-
72	16:18:120301	29550.02	29550.02	4525.13	9561.89	-	-	12793.97	12793.97	-	-
73	16:18:120302	1560.24	9180.35	3892.76	10644.78	-	-	3892.76	12887.98	12603.50	12603.50
74	16:18:120303	3290.72	3295.71	9545.25	13254.64	-	-	-	-	-	-
75	16:18:120401	-	-	-	-	-	-	-	-	-	-
76	16:18:120501	1709.51	9779.05	9368.79	16451.87	-	-	-	-	-	-
77	16:18:120601	1993.91	1993.97	-	-	-	-	-	-	-	-
78	16:18:130101	2162.30	4093.61	2162.30	8473.28	12004.55	12004.55	2162.30	10328.54	12613.55	12613.55
79	16:18:130201	3505.99	5201.54	4190.69	7035.90	-	-	4190.69	9541.73	5055.52	6619.15
80	16:18:130301	1961.18	24282.44	4556.26	7472.64	-	-	-	-	-	-
81	16:18:130401	1961.18	22673.16	4137.40	5336.38	-	-	-	-	-	-
82	16:18:130501	-	-	5175.76	7137.14	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
83	16:18:130601	2162.30	18300.01	12154.82	12192.78	-	-	12154.82	12177.54	-	-
84	16:18:130701	-	-	-	-	-	-	-	-	-	-
85	16:18:140101	3811.74	5313.49	4528.73	9161.35	-	-	6743.11	11754.36	12457.17	12457.17
86	16:18:140201	1961.18	2946.50	4435.89	8707.98	-	-	4435.89	9529.89	3092.84	3092.84
87	16:18:140301	7584.01	7584.01	5384.86	11850.26	-	-	-	-	-	-
88	16:18:140401	2274.02	6160.87	19054.90	19054.90	-	-	-	-	-	-
89	16:18:140501	-	-	-	-	-	-	-	-	-	-
90	16:18:150101	1560.24	5984.38	5899.25	6844.92	-	-	5899.25	7543.36	8815.25	9131.65
91	16:18:150201	-	-	6317.20	6363.52	-	-	-	-	-	-
92	16:18:150301	-	-	-	-	-	-	-	-	-	-
93	16:18:170101	1961.69	15036.62	9143.88	12536.05	-	-	-	-	3694.65	3694.65
94	16:18:180101	-	-	-	-	-	-	-	-	-	-
95	16:18:190101	1560.24	8120.82	2274.02	2274.02	-	-	-	-	-	-
96	16:18:200201	2252.60	4168.25	-	-	-	-	-	-	4246.17	4246.17
97	16:18:230101	1560.24	1870.93	1763.59	1943.49	-	-	-	-	-	-
98	16:18:250101	-	-	-	-	-	-	-	-	-	-
99	16:47:000000	2859.73	4929.03	19709.55	29531.14	-	-	15460.42	25732.62	-	-
100	16:47:010102	5164.73	5256.93	-	-	-	-	-	-	-	-
101	16:47:010103	3128.76	3128.76	-	-	-	-	-	-	-	-
102	16:47:010104	3511.17	3871.64	17546.21	28379.79	-	-	17546.21	28506.57	-	-
103	16:47:010105	2331.66	4249.41	-	-	-	-	-	-	-	-
104	16:47:010106	-	-	-	-	-	-	28679.89	29113.21	-	-
105	16:47:010107	1709.51	1709.51	-	-	-	-	-	-	-	-
106	16:47:010108	2347.45	4275.20	-	-	-	-	-	-	-	-
107	16:47:010109	3967.56	20646.43	11446.65	34221.88	29462.82	34949.42	13169.12	35061.27	6683.26	22431.55
108	16:47:010201	-	-	18819.23	25105.39	-	-	28603.54	29058.67	-	-
109	16:47:010301	1709.51	1709.51	-	-	-	-	-	-	-	-
110	16:47:010401	5225.22	32064.47	13052.24	23956.80	-	-	21284.90	21284.90	5225.22	5225.22
111	16:47:010402	3604.53	12797.90	28964.66	28964.66	-	-	28363.15	28890.91	-	-
112	16:47:010403	3570.26	7182.37	11446.65	11446.65	-	-	-	-	3570.26	3653.57
113	16:47:010404	1709.51	8757.57	13169.12	24611.96	-	-	20054.54	20054.54	-	-
114	16:47:010405	3160.25	9813.39	15491.96	19702.34	-	-	-	-	-	-
115	16:47:010406	3511.17	8378.18	30294.57	30294.57	-	-	-	-	3511.17	3511.17
116	16:47:010407	1709.51	3930.88	14070.52	25281.13	-	-	14070.52	31207.87	2859.73	14033.74
117	16:47:010408	2519.89	7287.97	18914.74	32227.50	-	-	35826.44	35826.44	-	-

1	2	3	4	5	6	7	8	9	10	11	12
118	16:47:010409	-	-	18547.00	23822.15	-	-	18547.00	24103.53	-	-
119	16:47:010410	2436.25	15254.96	23192.31	28244.45	-	-	-	-	-	-
120	16:47:010411	3511.17	6664.26	-	-	-	-	-	-	3570.26	6734.65
121	16:47:010501	7096.10	7974.65	17556.17	26620.35	-	-	34196.43	34196.43	-	-
122	16:47:010502	3107.94	31738.19	22795.29	36785.68	28593.19	34982.28	27900.99	35415.34	35310.49	37254.99
123	16:47:010503	3511.17	7191.06	13216.79	26161.30	-	-	20447.45	23523.77	-	-
124	16:47:010505	1709.51	1709.51	12970.95	21928.68	22831.51	22831.51	12970.95	20140.93	-	-
125	16:47:010506	5483.77	5727.55	12394.81	21805.56	-	-	17168.41	20535.04	-	-
126	16:47:010507	-	-	13495.41	17657.23	-	-	-	-	-	-
127	16:47:010508	3128.76	6241.80	9053.41	9053.41	-	-	-	-	-	-
128	16:47:010509	-	-	13871.61	21487.82	-	-	24064.93	24222.38	-	-
129	16:47:010510	3980.98	3980.98	13036.62	20346.58	-	-	17795.52	17828.45	-	-
130	16:47:010511	-	-	13535.68	20795.55	-	-	20902.08	20902.08	-	-
131	16:47:010512	6433.77	8492.66	6433.77	7923.22	-	-	-	-	-	-
132	16:47:010513	3107.94	3107.94	13590.64	20770.63	-	-	23557.43	24222.78	-	-
133	16:47:010514	1709.51	8769.82	8546.83	11455.98	-	-	-	-	-	-
134	16:47:010515	1709.51	1709.51	13418.32	23139.20	-	-	18912.07	18912.07	-	-
135	16:47:010516	3107.94	17926.06	28388.42	34144.41	36519.96	36952.22	28388.42	35713.70	33573.49	34907.49
136	16:47:010517	2859.73	3055.64	2859.73	2859.73	-	-	-	-	2859.73	3199.85
137	16:47:010518	2323.80	3874.14	19818.61	27582.04	-	-	19818.61	28009.35	-	-
138	16:47:010519	1709.51	7558.65	13543.76	26718.63	-	-	14306.06	27001.27	-	-
139	16:47:010520	3874.92	17379.60	23983.17	27092.22	24048.32	24048.32	24048.32	27573.63	18854.60	18854.60
140	16:47:010601	4834.90	4840.76	10098.35	24543.05	-	-	24539.32	27852.21	34828.04	34828.04
141	16:47:010602	3604.53	14522.06	12080.02	29329.49	28859.01	28879.88	12080.02	30781.42	-	-
142	16:47:010603	3160.25	3289.43	3570.26	16603.90	-	-	11742.75	21933.13	-	-
143	16:47:010604	-	-	12314.31	17467.61	-	-	12314.31	12314.31	-	-
144	16:47:010605	-	-	13850.89	19056.86	-	-	-	-	-	-
145	16:47:010606	21756.96	21756.96	12361.83	19369.28	-	-	12361.83	18005.68	-	-
146	16:47:010607	-	-	12388.94	20192.44	-	-	16077.13	24239.15	-	-
147	16:47:010608	3511.17	10531.19	11982.67	19522.56	-	-	11982.67	23045.99	-	-
148	16:47:010609	5207.61	5216.42	11882.22	20093.04	-	-	-	-	-	-
149	16:47:010610	3107.94	9585.32	11831.75	16791.30	-	-	11866.50	16818.92	-	-
150	16:47:010701	7077.47	8759.85	7313.24	23401.14	-	-	-	-	-	-
151	16:47:010702	3835.91	7640.23	3835.91	8071.21	-	-	-	-	-	-
152	16:47:010801	-	-	22033.90	27728.62	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
153	16:47:010802	-	-	21137.99	25751.31	-	-	-	-	-	-
154	16:47:010803	2859.73	2859.73	21547.12	25876.02	-	-	25450.42	26956.98	-	-
155	16:47:010804	3107.94	3107.94	10633.64	25135.13	-	-	26636.09	26636.09	-	-
156	16:47:010805	7471.28	32358.79	21054.88	32486.37	36631.35	36631.35	24257.55	35173.69	30471.10	33292.74
157	16:47:010806	2363.35	4674.25	2363.35	25632.52	-	-	-	-	-	-
158	16:47:010901	1726.61	3245.97	1726.61	33203.61	-	-	35716.05	36451.17	1726.61	2831.71
159	16:47:010902	3128.76	5071.37	13563.06	24076.61	-	-	13563.06	24289.13	-	-
160	16:47:010903	3107.94	10290.57	8160.29	24024.20	-	-	13604.54	15594.24	-	-
161	16:47:01100	23587.87	23587.87	36923.74	36923.74	-	-	36096.73	36818.00	-	-
162	16:47:011001	3604.53	18117.79	22551.63	36942.56	33598.90	36554.75	32984.35	36730.93	3604.53	15299.04
163	16:47:011002	2859.73	21391.09	29855.42	35789.27	33441.21	36973.69	29855.42	35590.25	13492.94	30438.07
164	16:47:011003	6590.79	17901.17	31899.47	34452.39	32126.81	35582.31	31671.60	35427.85	9279.49	13516.44
165	16:47:011004	3604.53	18205.84	17567.28	36199.88	29888.66	35039.28	29100.64	35440.92	20472.68	34187.87
166	16:47:011005	2859.73	19424.76	34942.15	35515.23	33275.91	35304.23	28512.01	35284.77	2859.73	25182.35
167	16:47:011006	7471.28	19358.14	26167.69	28917.21	29421.49	29421.49	25863.52	28797.38	15616.13	23121.74
168	16:47:011007	5034.76	15992.72	27834.11	36018.60	27948.98	35553.89	27834.11	35066.02	12096.50	31122.38
169	16:47:011008	3570.26	15724.43	28784.84	33853.66	28888.66	35533.84	28784.84	34320.39	3570.26	25150.15
170	16:47:011009	5522.10	15336.73	22751.55	29676.78	26192.37	26192.37	22452.84	27856.03	11929.32	14292.32
171	16:47:011010	3107.94	13742.92	14022.04	27460.50	-	-	14062.23	27752.65	7367.91	30710.21
172	16:47:011011	3822.95	13274.06	3822.95	30778.33	35848.19	35909.87	15438.39	32259.68	-	-
173	16:47:011101	25119.84	33711.66	13995.42	19274.81	-	-	38948.05	38948.05	-	-
174	16:47:011102	3511.17	31523.39	13940.76	19589.91	-	-	-	-	-	-
175	16:47:011103	3107.94	32348.46	14286.61	18792.38	-	-	-	-	-	-
176	16:47:011104	5310.67	5310.67	13430.75	19557.72	-	-	-	-	-	-
177	16:47:011105	47753.12	47753.12	36046.41	36046.41	-	-	35432.38	35934.47	38900.59	38900.59
178	16:47:011106	5310.67	5310.67	25903.85	30032.82	-	-	29586.82	30136.45	41661.81	41661.81
179	16:47:011201	3861.86	13236.14	13009.53	30824.20	34172.01	34494.88	26714.59	33521.77	13275.31	13367.83
180	16:47:011202	3570.26	12729.33	10763.47	29135.37	35837.14	36808.77	27040.96	36344.04	8292.61	8292.61
181	16:47:011203	3107.94	11205.59	12181.53	26083.06	16482.97	34238.39	12181.53	30079.09	25834.02	29994.46
182	16:47:011204	2859.73	17055.00	14306.20	24105.70	20348.43	25022.21	15139.50	24509.93	3604.53	18388.67
183	16:47:011205	5344.97	8555.66	13112.96	24649.13	26742.42	34995.12	14851.25	31999.70	7367.91	14188.01
184	16:47:011206	3991.23	14330.48	13085.55	20003.34	14144.24	14144.24	13085.55	22118.68	20167.31	25332.63
185	16:47:011207	5798.06	13876.26	12586.88	20595.73	18554.96	18554.96	12586.88	23181.15	9609.32	17217.11
186	16:47:011208	3511.17	9475.03	12581.90	22818.20	29681.90	29681.90	12821.08	25636.49	16102.91	23774.76
187	16:47:011209	8051.79	8658.20	12618.20	27408.86	36698.86	36698.86	12770.20	34689.88	34510.07	34510.07

1	2	3	4	5	6	7	8	9	10	11	12
188	16:47:011211	2859.73	9155.71	13049.62	23619.11	18721.08	25415.02	13049.62	24465.61	2859.73	15856.82
189	16:47:011212	3570.26	15942.91	12753.21	21323.91	-	-	12753.21	22050.90	3570.26	6712.75
190	16:47:011213	6637.66	7455.42	12582.51	21915.33	20601.20	20601.20	15142.14	24129.63	25738.94	26487.85
191	16:47:011214	2801.57	8337.05	12961.11	20398.14	17784.84	21488.41	14111.08	24965.62	-	-
192	16:47:011301	25515.47	25515.47	12848.44	17341.08	-	-	12848.44	16457.75	-	-
193	16:47:011302	-	-	12687.16	18262.61	-	-	16650.84	16652.34	-	-
194	16:47:011303	-	-	12620.67	17391.83	-	-	-	-	-	-
195	16:47:011304	-	-	12516.69	17665.79	-	-	14340.41	21693.45	-	-
196	16:47:011305	3107.94	3107.94	12648.72	19344.43	-	-	16627.49	17374.22	-	-
197	16:47:011306	7419.41	17555.22	11969.59	17715.08	-	-	-	-	-	-
198	16:47:011307	5086.00	17185.27	12619.84	18749.03	-	-	17964.65	20582.31	23491.77	23491.77
199	16:47:011308	3570.26	11767.19	3570.26	28146.06	35107.44	35107.44	12467.51	33229.62	6875.17	27447.88
200	16:47:011309	3511.17	5240.41	13204.65	24627.53	-	-	13204.65	24784.31	-	-
201	16:47:011310	1709.51	1709.51	11968.85	16968.34	-	-	-	-	-	-
202	16:47:011311	3107.94	3150.91	12982.59	19223.12	-	-	16923.87	16923.87	-	-
203	16:47:011312	43424.69	43424.69	12625.53	17625.42	-	-	16035.76	16035.76	-	-
204	16:47:011313	3604.53	3604.53	12729.82	16393.87	-	-	-	-	-	-
205	16:47:011314	1709.51	1709.51	12823.67	18886.37	-	-	13898.43	16488.74	-	-
206	16:47:011315	8974.28	8974.28	11446.65	19102.66	-	-	20281.91	21696.15	-	-
207	16:47:011316	-	-	12795.44	17715.41	-	-	13851.99	17095.14	-	-
208	16:47:011317	9335.99	9335.99	12637.62	17148.14	-	-	13588.17	16370.67	-	-
209	16:47:011319	4504.04	21980.30	12275.32	19154.01	26823.90	26823.90	12275.32	21057.78	-	-
210	16:47:011320	2816.09	8893.53	12342.96	17984.97	-	-	22600.46	23382.97	-	-
211	16:47:011321	3299.63	14566.41	11692.41	28581.89	35596.24	35727.86	23902.76	34904.01	3299.63	18772.10
212	16:47:011322	5978.35	11302.58	13338.83	32605.43	35247.34	35468.31	34440.26	35516.46	-	-
213	16:47:011323	22498.62	22498.62	12439.51	18790.13	-	-	13411.78	16247.60	-	-
214	16:47:011324	7790.18	7790.18	11953.71	17346.39	-	-	17057.12	17057.12	-	-
215	16:47:011325	-	-	13115.05	18477.63	16318.68	16318.68	16318.68	19011.88	-	-
216	16:47:011326	-	-	12941.86	20670.58	23419.90	23419.90	14770.20	20292.67	-	-
217	16:47:011327	1709.51	8802.38	12588.72	28401.62	15625.46	15625.46	13007.04	23406.79	-	-
218	16:47:011328	30446.39	30446.39	11446.65	15925.37	-	-	14774.02	18930.16	-	-
219	16:47:011329	-	-	14058.03	25079.46	-	-	17699.86	27328.96	27447.73	27447.73
220	16:47:011330	4706.08	12078.38	13346.06	23773.56	18307.22	23863.13	18307.22	26583.63	-	-
221	16:47:011331	3107.94	3450.54	13301.57	16900.53	-	-	16405.31	19538.20	-	-
222	16:47:011332	3991.23	10123.40	12656.26	25334.00	-	-	15613.97	24829.30	-	-

1	2	3	4	5	6	7	8	9	10	11	12
223	16:47:011333	-	-	12420.52	15545.65	34085.44	34085.44	12961.09	22395.32	35799.62	35799.62
224	16:47:011334	-	-	13270.99	18553.18	-	-	21434.53	21434.53	-	-
225	16:47:011335	3991.23	13227.45	13352.76	26452.89	-	-	13352.76	29282.96	-	-
226	16:47:011336	3991.23	9194.53	12003.46	17640.91	-	-	15502.45	15502.45	3991.23	3991.23
227	16:47:011337	-	-	12453.17	16436.20	-	-	15323.73	18735.66	-	-
228	16:47:011338	-	-	12358.87	17408.95	-	-	13757.66	21591.13	-	-
229	16:47:011339	-	-	12272.48	18298.19	-	-	15115.20	15163.03	-	-
230	16:47:011340	-	-	12046.06	16524.06	-	-	12117.09	12117.09	-	-
231	16:47:011341	4076.16	5764.57	12010.46	22642.16	-	-	15435.41	25772.03	5155.14	18660.92
232	16:47:011342	3511.17	9805.12	12464.78	16643.28	-	-	13546.71	18634.98	-	-
233	16:47:011343	5879.41	5965.70	12419.81	17821.63	-	-	17829.10	17829.10	-	-
234	16:47:011344	3511.17	14565.81	12423.29	20514.07	23419.90	23419.90	12661.24	20104.34	-	-
235	16:47:011345	4917.19	12219.49	13248.74	21396.40	-	-	13248.74	22339.56	13492.94	13492.94
236	16:47:011346	9901.56	17665.27	12581.90	16421.27	-	-	15271.03	15271.03	-	-
237	16:47:011347	5773.70	9907.83	12103.90	17074.65	-	-	12103.90	15179.81	-	-
238	16:47:011348	1709.51	1709.51	11953.55	17417.16	-	-	-	-	-	-
239	16:47:011349	3107.94	3107.94	11839.22	18171.30	-	-	11839.22	14937.26	-	-
240	16:47:011350	1709.51	1709.51	12162.63	18119.31	-	-	12162.63	13033.88	-	-
241	16:47:011351	-	-	11546.81	18565.09	21598.50	21598.50	11546.81	18929.88	-	-
242	16:47:011401	3160.25	7922.69	25628.99	25628.99	-	-	24081.52	26016.48	-	-
243	16:47:011403	9019.22	9963.41	11020.50	11020.50	-	-	-	-	-	-
244	16:47:011404	1709.51	1709.51	-	-	-	-	-	-	-	-
245	16:47:011405	3511.17	7861.83	13552.01	21806.81	13552.01	13552.01	16431.55	23008.14	16585.22	16585.22
246	16:47:011406	5242.89	33295.27	12581.90	15926.95	-	-	-	-	-	-
247	16:47:011407	3511.17	6646.40	11625.08	17230.46	-	-	15979.21	17064.66	-	-
248	16:47:011408	1709.51	6801.84	2801.57	23921.03	-	-	11446.65	18358.48	3570.26	4724.84
249	16:47:011409	-	-	11818.21	17000.10	-	-	-	-	-	-
250	16:47:011410	3604.53	4672.89	12928.90	20843.50	-	-	24222.06	24222.06	-	-
251	16:47:011411	1709.51	3097.61	12040.20	19513.69	-	-	12040.20	18100.29	-	-
252	16:47:011412	6711.45	6711.45	11693.13	18710.00	-	-	14353.08	17126.69	-	-
253	16:47:011413	2859.73	8072.86	9303.18	15935.33	-	-	27886.33	27886.33	-	-
254	16:47:011414	11995.76	11995.76	11995.76	11995.76	-	-	-	-	-	-
255	16:47:011415	3160.25	3160.25	12807.55	24222.88	-	-	15367.06	15367.06	-	-
256	16:47:011416	3107.94	3592.33	12016.64	26230.70	-	-	23960.09	28453.88	-	-
257	16:47:011417	3604.53	3871.69	17108.24	24424.38	-	-	17124.11	26750.52	-	-

1	2	3	4	5	6	7	8	9	10	11	12
258	16:47:011418	1726.61	2365.79	11901.84	23977.77	22352.18	27734.92	15006.91	27585.08	-	-
259	16:52:000000	1879.77	4766.59	3375.28	25666.87	-	-	8325.42	19294.89	1879.77	5098.55
260	16:52:020602	3924.27	4449.50	9449.96	18299.59	12442.38	17432.74	12567.77	26944.80	-	-
261	16:52:020701	1763.59	7056.70	4729.25	13710.97	14956.40	16460.61	4729.25	14673.48	3961.21	16889.79
Заинский муниципальный район											
1	16:19:000000	1782.77	4345.48	4209.31	14239.92	-	-	-	-	-	-
2	16:19:010101	-	-	5713.93	7220.27	-	-	-	-	-	-
3	16:19:010201	2788.97	3342.61	6080.18	9977.44	-	-	11053.46	11053.46	-	-
4	16:19:010202	2788.97	6909.36	6118.11	9971.20	-	-	6678.70	10163.07	11812.52	11812.52
5	16:19:010203	2788.97	2788.97	5930.77	9103.43	-	-	-	-	-	-
6	16:19:010204	3292.86	3292.86	9257.66	9293.45	-	-	9257.66	9293.57	-	-
7	16:19:010301	25302.57	25302.57	5768.36	8692.02	-	-	-	-	-	-
8	16:19:010302	9333.59	11015.04	5804.35	8624.58	-	-	-	-	-	-
9	16:19:010303	3409.51	3409.51	-	-	-	-	-	-	-	-
10	16:19:010401	22610.99	22610.99	5362.91	10087.40	-	-	-	-	-	-
11	16:19:010402	17157.22	17157.22	6073.32	10235.22	-	-	-	-	-	-
12	16:19:010404	2253.07	2253.07	-	-	-	-	-	-	-	-
13	16:19:010501	5138.40	10066.08	6171.16	9739.34	-	-	-	-	-	-
14	16:19:010502	-	-	6526.48	9833.90	-	-	-	-	-	-
15	16:19:010503	13161.61	14139.06	-	-	-	-	-	-	-	-
16	16:19:010505	17150.74	17150.74	-	-	-	-	-	-	-	-
17	16:19:010601	3292.86	6208.52	5257.62	10148.98	-	-	-	-	5257.62	5257.62
18	16:19:010602	8906.56	8906.56	4331.97	9692.72	-	-	-	-	-	-
19	16:19:020101	3270.17	3270.17	6559.52	9427.90	-	-	10174.88	10174.88	-	-
20	16:19:020102	3247.47	12434.12	6358.66	9809.42	-	-	8928.98	10305.75	-	-
21	16:19:020103	11089.42	11089.42	6358.66	9168.34	-	-	-	-	-	-
22	16:19:020104	1448.64	14341.08	17150.74	17150.74	-	-	-	-	-	-
23	16:19:020105	-	-	14371.20	14371.20	-	-	-	-	-	-
24	16:19:020107	-	-	-	-	-	-	-	-	-	-
25	16:19:020201	3261.05	7272.62	4637.14	10303.69	-	-	12243.63	12406.16	3261.05	3261.05
26	16:19:020202	5910.56	6390.58	4637.14	8690.82	-	-	-	-	-	-
27	16:19:020203	1782.77	3116.78	-	-	-	-	-	-	-	-
28	16:19:020301	1498.75	11922.33	4464.19	8159.66	-	-	11934.55	11934.55	8345.43	8345.43
29	16:19:020302	1448.64	1448.64	-	-	-	-	-	-	-	-
30	16:19:020401	-	-	6405.18	10595.56	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
31	16:19:020403	-	-	-	-	-	-	-	-	-	-
32	16:19:020501	3891.81	9565.69	5645.47	8803.54	-	-	-	-	3891.81	3891.81
33	16:19:020503	3827.39	3827.39	-	-	-	-	-	-	-	-
34	16:19:030101	3192.08	7596.14	4639.11	11014.11	-	-	4639.11	11575.07	3192.08	3192.08
35	16:19:030102	2253.07	9435.23	6137.53	8809.38	-	-	-	-	8317.06	8331.08
36	16:19:030104	2253.07	3153.91	6950.56	11696.71	-	-	-	-	-	-
37	16:19:030201	4161.14	4897.52	6528.87	10274.93	-	-	-	-	-	-
38	16:19:030202	3135.94	3182.13	-	-	-	-	-	-	-	-
39	16:19:030301	5138.40	9734.30	6409.52	10593.58	-	-	-	-	-	-
40	16:19:030302	3062.74	3103.20	-	-	-	-	-	-	-	-
41	16:19:030401	9980.48	10432.83	4292.21	8689.98	-	-	-	-	-	-
42	16:19:030402	1498.75	13260.72	4292.21	9068.84	-	-	-	-	-	-
43	16:19:030403	1498.75	1498.75	-	-	-	-	-	-	-	-
44	16:19:030501	1448.64	1448.64	4292.19	7271.54	-	-	-	-	-	-
45	16:19:040101	1498.75	10498.67	4570.33	10341.91	-	-	9981.06	11458.09	1498.75	1498.75
46	16:19:040102	-	-	6276.45	10210.53	-	-	12142.52	12142.52	-	-
47	16:19:040103	1498.75	1498.75	4570.33	8394.01	-	-	12294.52	12294.52	-	-
48	16:19:040104	1498.75	2228.01	-	-	-	-	-	-	-	-
49	16:19:040106	-	-	-	-	-	-	-	-	-	-
50	16:19:040201	12674.73	16187.33	4275.09	7045.44	-	-	-	-	-	-
51	16:19:040202	-	-	5762.47	8051.59	-	-	-	-	-	-
52	16:19:040203	-	-	-	-	-	-	-	-	-	-
53	16:19:040301	3315.92	3315.92	4589.18	8963.62	-	-	-	-	-	-
54	16:19:040302	1961.53	5583.89	6033.82	8944.07	-	-	-	-	-	-
55	16:19:040304	1498.75	2299.04	8495.02	8581.94	-	-	-	-	-	-
56	16:19:040401	12477.98	12477.98	4263.96	7352.66	-	-	-	-	-	-
57	16:19:040402	27964.16	27964.16	5783.32	7852.05	-	-	-	-	-	-
58	16:19:050101	10089.55	10585.20	4492.69	7813.51	-	-	-	-	-	-
59	16:19:050102	10089.55	10089.55	5980.90	8768.68	-	-	-	-	-	-
60	16:19:050103	-	-	-	-	-	-	-	-	-	-
61	16:19:050104	1498.75	1710.02	-	-	-	-	-	-	-	-
62	16:19:050201	1498.75	1498.75	6249.80	8124.96	-	-	-	-	-	-
63	16:19:050202	25177.95	25177.95	6172.53	9058.82	-	-	-	-	-	-
64	16:19:050203	17648.01	18044.98	4522.70	8607.60	-	-	6907.86	7983.29	-	-
65	16:19:050204	1498.75	2654.16	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
66	16:19:050301	5138.40	5138.40	4209.31	6367.10	-	-	-	-	-	-
67	16:19:050302	5138.40	12470.03	5709.20	8417.83	-	-	-	-	-	-
68	16:19:050303	-	-	-	-	-	-	-	-	-	-
69	16:19:060101	1994.61	4913.65	5230.37	11561.78	-	-	10535.24	12619.00	10930.91	10930.91
70	16:19:060102	3732.77	3732.77	6258.14	8045.44	-	-	-	-	-	-
71	16:19:060104	1448.64	1448.64	-	-	-	-	-	-	-	-
72	16:19:060105	1961.53	1961.53	-	-	-	-	-	-	-	-
73	16:19:060201	-	-	4556.99	7278.76	-	-	-	-	-	-
74	16:19:060202	4783.07	6628.15	5423.94	8079.14	-	-	11447.96	11886.86	-	-
75	16:19:060204	3339.06	3339.06	8594.32	8594.32	-	-	-	-	-	-
76	16:19:060301	1448.64	1448.64	6332.78	10958.81	-	-	-	-	-	-
77	16:19:060303	1448.64	1448.64	-	-	-	-	-	-	-	-
78	16:19:060401	-	-	4609.22	10167.35	-	-	-	-	-	-
79	16:19:060402	1586.86	2922.96	4935.62	11538.33	-	-	-	-	-	-
80	16:19:060403	4115.22	4115.22	4609.22	11918.83	-	-	-	-	-	-
81	16:19:060404	1782.77	1782.77	-	-	-	-	-	-	-	-
82	16:19:060405	2978.99	2978.99	-	-	-	-	-	-	-	-
83	16:19:060501	3269.87	3269.87	6365.92	9832.20	-	-	11393.29	11393.29	-	-
84	16:19:060502	3269.87	3566.80	2671.77	2671.77	-	-	-	-	-	-
85	16:19:060601	3170.44	3296.19	5910.94	11172.95	-	-	-	-	-	-
86	16:19:060701	18098.32	18098.32	5225.31	7813.96	-	-	-	-	-	-
87	16:19:060702	-	-	-	-	-	-	-	-	-	-
88	16:19:070201	-	-	5179.27	9450.95	-	-	-	-	-	-
89	16:19:070202	3092.56	3092.56	6164.60	7376.01	-	-	-	-	-	-
90	16:19:070301	1448.64	1448.64	5642.54	6865.97	-	-	-	-	-	-
91	16:19:070303	-	-	-	-	-	-	-	-	-	-
92	16:19:070501	3115.27	6698.54	4818.69	11357.47	-	-	6125.55	11285.31	7908.03	7908.03
93	16:19:070502	13025.03	14842.40	6700.36	10702.44	-	-	-	-	-	-
94	16:19:070503	-	-	4818.69	9981.57	-	-	12333.40	12605.32	-	-
95	16:19:070504	24015.10	24015.10	6617.53	10596.68	-	-	-	-	-	-
96	16:19:070505	1961.53	2523.10	-	-	-	-	-	-	-	-
97	16:19:070506	3115.27	3286.50	-	-	-	-	-	-	-	-
98	16:19:070601	27965.77	27965.77	6202.43	10168.09	-	-	8154.92	8154.92	27965.77	27965.77
99	16:19:070602	4002.29	11498.17	5975.22	9647.47	-	-	-	-	-	-
100	16:19:070603	1961.53	1961.53	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
101	16:19:080101	1498.75	11163.30	4822.20	6993.84	-	-	-	-	-	-
102	16:19:080104	-	-	-	-	-	-	-	-	-	-
103	16:19:080201	8317.06	8317.06	6124.21	8230.76	-	-	-	-	-	-
104	16:19:080202	-	-	6200.87	7895.07	-	-	-	-	-	-
105	16:19:080203	8317.06	14060.15	5872.96	8582.80	-	-	-	-	8317.06	8334.81
106	16:19:080204	2978.99	2978.99	7070.28	10893.50	-	-	7070.28	10679.97	-	-
107	16:19:090101	2253.07	9985.19	6074.96	9223.48	-	-	9781.57	10413.16	-	-
108	16:19:090102	24252.20	24252.20	6074.96	9215.10	-	-	-	-	-	-
109	16:19:090103	-	-	-	-	-	-	-	-	-	-
110	16:19:090106	-	-	-	-	-	-	-	-	-	-
111	16:19:090201	1498.75	5183.15	6091.45	7026.78	-	-	-	-	-	-
112	16:19:090301	3784.94	9038.14	5837.29	7236.19	-	-	-	-	8345.43	8345.43
113	16:19:090302	3784.94	14604.50	5588.59	7977.23	-	-	-	-	-	-
114	16:19:100101	1961.53	1961.53	5445.68	10760.38	-	-	5445.68	10445.61	-	-
115	16:19:100102	1961.53	11198.27	4838.68	10273.47	-	-	6984.00	12927.68	-	-
116	16:19:100103	-	-	4838.68	8335.76	-	-	12935.71	12935.71	-	-
117	16:19:100104	1498.75	1724.99	9012.76	10228.27	-	-	10276.42	10329.70	-	-
118	16:19:100105	-	-	-	-	-	-	-	-	-	-
119	16:19:100106	1448.64	1448.64	-	-	-	-	-	-	-	-
120	16:19:100201	3269.82	3269.82	5954.56	6687.06	-	-	-	-	-	-
121	16:19:100202	3269.82	9621.61	5290.84	6293.33	-	-	-	-	-	-
122	16:19:100203	1498.75	1498.75	-	-	-	-	-	-	-	-
123	16:19:100301	1448.64	1448.64	4518.70	6312.07	-	-	-	-	-	-
124	16:19:110101	-	-	4529.15	8798.06	-	-	-	-	-	-
125	16:19:110102	16593.69	21628.26	5701.19	9125.55	-	-	-	-	-	-
126	16:19:110103	3339.67	11631.95	6029.44	8933.83	-	-	12568.62	12568.62	10754.61	10754.61
127	16:19:110104	3555.76	3799.44	6376.59	10653.58	-	-	9588.26	11837.79	-	-
128	16:19:110106	1498.75	3082.90	10791.07	10791.07	-	-	-	-	-	-
129	16:19:110201	11265.14	13535.09	4422.98	8081.68	-	-	-	-	-	-
130	16:19:110202	3530.47	5493.98	-	-	-	-	-	-	-	-
131	16:19:110203	-	-	-	-	-	-	-	-	-	-
132	16:19:110301	1448.64	1448.64	6067.16	7058.99	-	-	-	-	-	-
133	16:19:110302	1498.75	2523.62	-	-	-	-	-	-	-	-
134	16:19:110303	-	-	-	-	-	-	-	-	-	-
135	16:19:110304	-	-	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
136	16:19:110401	-	-	-	-	-	-	-	-	-	-
137	16:19:120101	3150.38	5280.34	5299.73	6907.33	-	-	-	-	-	-
138	16:19:120102	-	-	5675.03	7439.69	-	-	-	-	-	-
139	16:19:120103	3115.37	8008.88	4425.03	7341.44	-	-	11539.15	11539.15	-	-
140	16:19:120104	10271.35	11534.58	6114.82	10440.28	-	-	9845.76	11577.70	10754.61	10754.61
141	16:19:120105	1498.75	1498.75	-	-	-	-	-	-	-	-
142	16:19:120108	3115.37	6812.35	8397.51	8397.51	-	-	-	-	-	-
143	16:19:120109	1498.75	1498.75	-	-	-	-	-	-	-	-
144	16:19:120201	3409.46	4425.66	5157.31	7274.90	-	-	-	-	-	-
145	16:19:120202	11238.52	14673.70	6024.99	7476.57	-	-	-	-	-	-
146	16:19:120203	-	-	6024.99	8423.58	-	-	-	-	-	-
147	16:19:120204	-	-	-	-	-	-	-	-	-	-
148	16:19:120205	1448.64	1448.64	-	-	-	-	-	-	-	-
149	16:19:120301	1448.64	1448.64	-	-	-	-	-	-	-	-
150	16:19:120302	1498.75	1498.75	-	-	-	-	-	-	-	-
151	16:19:120304	-	-	-	-	-	-	-	-	-	-
152	16:19:130101	1448.64	2530.32	6398.74	8619.87	-	-	10999.30	10999.30	-	-
153	16:19:130102	10725.83	10725.83	6478.84	9024.52	-	-	-	-	-	-
154	16:19:130103	3457.48	7111.34	6359.07	7132.70	-	-	9681.60	9782.61	-	-
155	16:19:130104	-	-	-	-	-	-	-	-	-	-
156	16:19:130201	11906.15	13196.52	5848.17	8855.36	-	-	11455.59	11493.25	-	-
157	16:19:130202	3670.87	3676.34	5427.55	7286.87	-	-	-	-	-	-
158	16:19:130203	1498.75	1695.35	-	-	-	-	-	-	-	-
159	16:19:130301	11552.99	17266.07	4261.88	6494.11	-	-	-	-	-	-
160	16:19:130304	-	-	-	-	-	-	-	-	-	-
161	16:19:130305	-	-	-	-	-	-	-	-	-	-
162	16:19:130401	-	-	5970.40	6050.35	-	-	-	-	-	-
163	16:19:130402	2253.07	2253.07	-	-	-	-	-	-	-	-
164	16:19:130403	-	-	-	-	-	-	-	-	-	-
165	16:19:130501	-	-	6181.63	6300.43	-	-	-	-	-	-
166	16:19:140101	-	-	5375.85	6910.00	-	-	-	-	-	-
167	16:19:140102	-	-	4747.02	6344.43	-	-	-	-	-	-
168	16:19:140103	1961.53	4229.54	5720.85	6572.17	-	-	-	-	-	-
169	16:19:140104	12109.64	12109.64	-	-	-	-	-	-	-	-
170	16:19:140201	1498.75	12827.01	6158.38	9738.47	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
171	16:19:140202	1498.75	11636.25	4540.49	10539.05	-	-	6935.03	11738.52	-	-
172	16:19:140203	1498.75	16577.25	-	-	16491.09	16491.09	16491.09	16491.09	17150.74	21820.59
173	16:19:140206	-	-	-	-	-	-	-	-	-	-
174	16:19:140301	5724.91	9125.41	5850.45	7630.64	-	-	-	-	-	-
175	16:19:140302	-	-	5263.41	6452.95	-	-	-	-	-	-
176	16:19:140401	12109.64	25135.26	4603.69	8702.30	-	-	6405.18	6405.18	-	-
177	16:19:140402	-	-	5831.17	7972.67	-	-	-	-	-	-
178	16:19:140403	3202.21	3249.99	4603.69	4603.69	-	-	-	-	-	-
179	16:19:140404	-	-	-	-	-	-	-	-	-	-
180	16:19:140405	-	-	-	-	-	-	-	-	-	-
181	16:19:140406	1498.75	1498.75	-	-	-	-	-	-	-	-
182	16:19:140407	-	-	-	-	-	-	-	-	-	-
183	16:19:150101	3974.53	3974.53	6245.84	6732.02	-	-	-	-	-	-
184	16:19:150102	9980.48	10688.00	5214.99	8272.40	-	-	10407.70	11456.31	-	-
185	16:19:150103	-	-	4604.97	6206.69	-	-	-	-	-	-
186	16:19:150104	3974.53	11818.11	6523.80	9717.77	-	-	7033.52	11578.74	-	-
187	16:19:150106	1498.75	2000.75	-	-	-	-	-	-	-	-
188	16:19:150107	-	-	9932.39	9932.39	-	-	-	-	-	-
189	16:19:150201	-	-	4281.86	6437.05	-	-	-	-	-	-
190	16:19:150202	11740.85	11740.85	4283.65	6180.26	-	-	9531.19	9531.19	-	-
191	16:19:150203	9298.75	11837.42	5459.65	7895.35	-	-	-	-	-	-
192	16:19:150301	-	-	11677.88	11721.57	-	-	-	-	-	-
193	16:19:160101	3338.93	4765.92	4499.32	7577.43	-	-	-	-	-	-
194	16:19:160104	-	-	-	-	-	-	-	-	-	-
195	16:19:160105	1498.75	1920.51	-	-	-	-	-	-	-	-
196	16:19:160201	1994.00	10518.50	4864.91	9775.50	-	-	-	-	-	-
197	16:19:160202	1498.75	2190.80	-	-	-	-	-	-	-	-
198	16:19:160204	15127.66	15127.66	-	-	-	-	-	-	-	-
199	16:19:160301	5138.40	14701.03	5632.89	6787.51	-	-	-	-	-	-
200	16:19:160302	1498.75	1498.75	-	-	-	-	-	-	-	-
201	16:19:170101	3386.45	11580.73	6048.62	10111.58	-	-	6048.62	10497.06	10754.61	10754.61
202	16:19:170102	3785.74	8044.51	5842.30	8718.56	-	-	13204.18	13204.18	-	-
203	16:19:170103	25054.38	25881.84	4758.18	10893.88	-	-	7267.51	11955.41	-	-
204	16:19:170104	-	-	5842.30	7515.73	-	-	-	-	-	-
205	16:19:170105	-	-	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
206	16:19:170106	3386.45	3386.45	-	-	-	-	-	-	-	-
207	16:19:170108	1498.75	1498.75	-	-	-	-	-	-	-	-
208	16:19:170109	1498.75	1498.75	-	-	-	-	-	-	-	-
209	16:19:170112	1498.75	13800.56	-	-	-	-	-	-	-	-
210	16:19:170201	20975.86	20975.86	4983.26	6142.74	-	-	-	-	-	-
211	16:19:170202	-	-	-	-	-	-	-	-	-	-
212	16:19:180101	2253.07	5363.82	4630.27	11487.61	-	-	8054.20	14239.06	8180.72	8514.04
213	16:19:180105	2671.77	2671.77	-	-	-	-	-	-	-	-
214	16:19:180201	3315.88	5801.06	5159.52	7637.67	-	-	12255.95	12608.51	3315.88	3315.88
215	16:19:180203	-	-	-	-	-	-	-	-	-	-
216	16:19:180204	-	-	-	-	-	-	-	-	-	-
217	16:19:180301	1448.64	1448.64	4567.36	6524.95	-	-	-	-	-	-
218	16:19:180302	-	-	-	-	-	-	-	-	-	-
219	16:19:180401	1458.41	3530.45	5967.03	7728.06	-	-	12057.65	12057.65	-	-
220	16:19:180402	-	-	-	-	-	-	-	-	-	-
221	16:19:180501	1448.64	1448.64	6553.37	10822.05	-	-	-	-	-	-
222	16:19:180502	-	-	-	-	-	-	-	-	-	-
223	16:19:180601	-	-	5888.88	9174.16	-	-	11825.94	11825.94	-	-
224	16:19:180602	1498.75	1498.75	-	-	-	-	-	-	-	-
225	16:19:180603	-	-	-	-	-	-	-	-	-	-
226	16:19:180604	1498.75	1498.75	-	-	-	-	-	-	-	-
227	16:19:190101	2844.70	9947.92	6292.28	8365.16	-	-	-	-	-	-
228	16:19:190102	2844.70	2844.70	-	-	-	-	-	-	-	-
229	16:19:190201	2253.07	8975.58	4754.08	8702.85	-	-	-	-	-	-
230	16:19:190202	10907.63	10907.63	6569.54	14190.26	14662.95	14662.95	14421.96	14615.64	10907.63	10907.63
231	16:19:190205	2253.07	2253.07	-	-	-	-	-	-	-	-
232	16:19:190301	3732.84	14140.94	5625.92	8461.21	-	-	10516.97	10516.97	-	-
233	16:19:190404	-	-	-	-	-	-	-	-	-	-
234	16:19:200101	3555.28	3576.50	4335.70	6434.32	7158.40	7158.40	7158.40	9709.45	-	-
235	16:19:200102	3785.32	3911.54	4335.70	6898.92	-	-	11166.42	11166.42	-	-
236	16:19:200103	29695.29	29695.29	5880.62	10559.23	-	-	7158.40	11501.20	3555.28	15483.56
237	16:19:200104	-	-	-	-	-	-	-	-	-	-
238	16:19:200105	1961.53	1961.53	-	-	-	-	-	-	-	-
239	16:19:200106	1498.75	11396.27	-	-	-	-	-	-	-	-
240	16:19:200108	2978.99	2978.99	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
241	16:19:200201	3680.95	8683.75	5275.85	7306.78	-	-	-	-	-	-
242	16:19:200202	14488.11	15067.08	5051.07	6316.96	-	-	-	-	-	-
243	16:19:200203	1961.53	6371.31	-	-	-	-	-	-	-	-
244	16:19:210101	1961.53	7991.12	4536.73	9429.33	-	-	11256.16	13341.92	-	-
245	16:19:210102	1961.53	2947.48	-	-	-	-	-	-	-	-
246	16:19:210103	-	-	-	-	-	-	-	-	-	-
247	16:19:210104	-	-	-	-	-	-	-	-	-	-
248	16:19:210105	1448.64	2933.46	-	-	-	-	-	-	-	-
249	16:19:210106	1448.64	1473.68	-	-	-	-	-	-	-	-
250	16:19:220101	3655.77	3744.41	5731.97	10600.12	-	-	11368.52	11548.47	-	-
251	16:19:220102	18099.97	18099.97	5556.45	7115.52	-	-	-	-	-	-
252	16:19:220103	3400.38	12182.41	5661.10	6876.88	-	-	9229.31	9229.31	-	-
253	16:19:220104	-	-	-	-	-	-	-	-	-	-
254	16:19:220105	2253.07	2253.07	-	-	-	-	-	-	-	-
255	16:19:220106	-	-	-	-	-	-	-	-	-	-
256	16:19:220107	-	-	-	-	-	-	-	-	-	-
257	16:19:220109	1448.64	1448.64	-	-	-	-	-	-	-	-
258	16:19:220201	1961.53	4494.99	4782.46	6896.83	-	-	13668.52	13668.52	8453.41	8453.41
259	16:19:220202	-	-	5552.42	7054.10	-	-	5982.71	5982.71	-	-
260	16:19:220203	1448.64	2791.82	4209.31	4209.31	-	-	-	-	-	-
261	16:19:230122	2978.99	2978.99	-	-	-	-	-	-	-	-
262	16:19:230139	1498.75	1498.75	-	-	-	-	-	-	-	-
263	16:19:230145	-	-	-	-	-	-	-	-	-	-
264	16:19:230167	1448.64	7385.50	6456.13	8229.94	6496.42	6496.42	6456.13	8661.68	10276.80	10276.80
265	16:19:230171	1498.75	1500.54	-	-	-	-	-	-	-	-
266	16:19:230212	-	-	-	-	-	-	-	-	-	-
267	16:19:230217	-	-	-	-	-	-	-	-	-	-
268	16:48:000000	1709.48	3118.30	5362.01	6644.27	-	-	7003.14	7003.14	-	-
269	16:48:010101	-	-	-	-	-	-	-	-	-	-
270	16:48:010102	2329.61	3975.73	-	-	-	-	-	-	3966.54	3966.54
271	16:48:010103	1782.77	3409.32	-	-	-	-	-	-	1782.77	1782.77
272	16:48:020101	2368.81	3160.53	-	-	-	-	-	-	-	-
273	16:48:020201	1709.48	1709.48	7876.21	10065.42	-	-	7876.21	10131.95	-	-
274	16:48:020202	-	-	8033.75	9463.72	-	-	8193.74	9649.19	-	-
275	16:48:020203	-	-	7892.35	8435.52	-	-	7892.35	7892.35	-	-

1	2	3	4	5	6	7	8	9	10	11	12
276	16:48:020204	-	-	7736.81	9349.59	-	-	8005.36	8711.67	-	-
277	16:48:020205	3673.94	3673.94	7841.26	9091.28	-	-	-	-	3673.94	3673.94
278	16:48:020301	-	-	6368.23	8804.57	-	-	6368.23	7231.60	-	-
279	16:48:020302	4143.87	4143.87	6549.85	8801.10	-	-	8137.28	8137.28	-	-
280	16:48:020401	4164.76	9299.12	6988.12	12680.28	-	-	6988.12	14581.66	-	-
281	16:48:020402	17080.96	22021.55	8048.22	12558.63	-	-	8276.49	17729.39	11256.30	21545.83
282	16:48:020403	-	-	7077.32	8138.32	-	-	8283.62	8302.24	-	-
283	16:48:020501	5097.15	5097.15	8345.49	10275.67	-	-	11796.97	11796.97	-	-
284	16:48:020502	12537.25	12537.25	8412.76	10096.95	-	-	9237.79	10494.34	-	-
285	16:48:020503	2368.81	22692.73	7489.66	10059.25	-	-	8519.94	11915.42	-	-
286	16:48:020504	3777.76	19325.83	7641.91	13272.72	-	-	8720.57	15756.83	30124.62	32116.43
287	16:48:020601	2082.54	3478.28	9322.58	12397.26	-	-	9334.46	11172.65	-	-
288	16:48:020701	1709.48	2166.04	9104.91	10675.83	-	-	-	-	-	-
289	16:48:020702	-	-	9039.88	9572.56	-	-	-	-	-	-
290	16:48:020703	1709.48	1709.48	9301.33	10452.47	-	-	-	-	-	-
291	16:48:020704	-	-	8288.85	10002.72	-	-	-	-	-	-
292	16:48:020705	-	-	9251.63	11452.41	-	-	-	-	-	-
293	16:48:020706	-	-	9865.60	11390.19	-	-	-	-	-	-
294	16:48:020801	-	-	9868.32	12581.16	-	-	-	-	-	-
295	16:48:020802	4527.88	4527.88	9644.78	12374.21	-	-	-	-	-	-
296	16:48:020803	4403.45	4403.45	8524.29	11285.06	-	-	-	-	-	-
297	16:48:020901	-	-	8206.82	10242.82	-	-	-	-	-	-
298	16:48:020902	-	-	9758.76	10486.63	-	-	-	-	-	-
299	16:48:020903	-	-	8230.16	11287.55	-	-	-	-	-	-
300	16:48:020904	-	-	9992.43	10004.99	-	-	-	-	-	-
301	16:48:030101	4211.57	4403.97	14745.06	14745.06	-	-	-	-	19956.52	19956.52
302	16:48:030102	3966.54	4747.90	19728.58	19842.32	-	-	18892.06	19754.09	4282.44	4282.44
303	16:48:030103	2329.61	5574.27	9792.68	12592.67	-	-	10088.73	12526.89	3994.27	19707.37
304	16:48:030104	1726.88	4143.50	1726.88	18098.26	-	-	13738.46	19168.67	1726.88	6102.65
305	16:48:030105	2368.81	7513.05	-	-	-	-	-	-	-	-
306	16:48:030201	3297.72	20976.63	9384.40	10962.99	-	-	12065.52	12516.10	-	-
307	16:48:030202	2329.61	7491.51	8333.45	14834.01	-	-	8333.45	16341.95	2329.61	2525.12
308	16:48:030203	2368.81	2368.81	-	-	-	-	-	-	-	-
309	16:48:030204	3666.46	6872.65	-	-	-	-	-	-	-	-
310	16:48:040101	8717.97	9512.85	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
311	16:48:050101	3297.72	6768.57	2072.06	6316.54	-	-	-	-	-	-
312	16:48:050201	3699.63	9912.73	7701.02	9261.90	11787.09	11787.09	8265.89	10502.97	-	-
313	16:48:050202	2624.92	5750.14	6992.74	8558.57	-	-	7113.06	8806.54	-	-
314	16:48:050203	-	-	1709.48	7671.84	-	-	-	-	-	-
315	16:48:050204	3160.42	15033.89	6527.23	7519.27	-	-	-	-	-	-
316	16:48:050205	1709.48	1709.48	6327.87	8451.37	-	-	-	-	-	-
317	16:48:050206	2624.92	20868.53	6256.89	8346.43	-	-	6532.54	6532.54	-	-
318	16:48:050207	-	-	6527.80	8025.65	-	-	10319.40	10319.40	-	-
319	16:48:050208	2368.81	3389.10	6375.95	7729.30	-	-	9561.06	9561.06	-	-
320	16:48:050209	3597.96	7231.89	5632.21	8023.84	-	-	5632.21	8156.09	-	-
321	16:48:050210	1709.48	2059.58	6592.34	7931.06	-	-	7955.13	8895.83	-	-
322	16:48:050211	2624.92	9361.29	5362.01	14045.78	-	-	7081.75	14935.21	4223.19	4223.19
323	16:48:050212	4787.39	16836.02	6714.51	8910.38	-	-	6714.51	7777.13	-	-
324	16:48:050301	2368.81	18688.56	6866.40	9064.56	-	-	8001.37	14065.40	27967.90	27967.90
325	16:48:050302	2899.07	11963.35	2899.07	7771.52	-	-	-	-	11440.83	11440.83
326	16:48:050303	3884.51	10422.03	6536.80	8174.78	-	-	6962.36	8471.70	-	-
327	16:48:050304	2840.94	13420.53	2840.94	8499.03	-	-	6008.93	6548.16	1782.77	10743.95
328	16:48:050305	3715.84	7144.19	3715.84	8283.96	-	-	7121.16	9005.17	-	-
329	16:48:050306	36247.65	36247.65	6875.58	11087.49	9708.39	9708.39	7344.31	11906.62	-	-
330	16:48:050307	2368.81	2836.03	7740.01	9419.26	-	-	8109.07	9729.77	-	-
331	16:48:050308	-	-	7201.05	9725.37	-	-	10163.11	10672.84	1709.48	1709.48
332	16:48:050309	2368.81	3814.40	3900.89	8832.04	-	-	-	-	-	-
333	16:48:060101	4544.03	7035.39	13885.93	17486.36	16859.09	16859.09	16703.49	17248.95	-	-
334	16:48:060102	3666.46	9133.52	12271.23	23101.66	25703.09	26338.20	17695.22	25618.70	-	-
335	16:48:060103	3805.15	21255.40	14236.15	25595.06	25277.63	25857.71	21193.25	25851.60	4974.76	20523.71
336	16:48:060104	3654.10	9502.18	12662.09	22288.28	27497.23	27677.93	14944.44	26337.69	-	-
337	16:48:060201	2082.54	4209.00	2082.54	13517.54	-	-	16940.18	16940.18	-	-
338	16:48:060202	2329.61	19253.03	13640.64	26532.73	26320.53	26320.53	24870.47	26665.75	4022.19	4022.19
339	16:48:060203	2082.54	4292.60	2624.92	26051.67	24323.20	25905.31	23256.55	26054.07	25579.92	30714.50
340	16:48:060204	3427.11	14654.97	13723.32	24423.24	25902.23	27061.92	19869.19	26105.15	22216.62	26210.81
341	16:48:060205	2676.14	6837.12	2676.14	2676.14	-	-	22380.70	22380.70	6955.50	10823.80
342	16:48:060206	3492.40	12616.03	13650.69	26280.42	26604.53	27120.53	13650.69	26591.74	3492.40	22769.92
343	16:48:060207	3313.35	14551.44	3313.35	20444.83	24965.03	26766.69	7003.14	23355.86	5652.00	13881.19
344	16:48:060208	2624.92	11515.44	8612.24	23478.71	19599.00	26045.03	19599.00	26133.87	2624.92	19390.41
345	16:48:060209	2624.92	10112.05	13033.57	24350.82	17983.22	26854.05	14641.83	26196.40	8652.83	11263.15

1	2	3	4	5	6	7	8	9	10	11	12
346	16:48:060210	2624.92	15475.01	12767.45	26485.60	26607.59	27272.90	13419.95	26791.57	8384.15	29297.38
347	16:48:060301	2624.92	3961.46	2624.92	14149.10	24455.87	24455.87	14524.58	24223.78	-	-
348	16:48:060302	4193.87	4193.87	4193.87	15100.81	-	-	13094.67	13094.67	-	-
349	16:48:060303	1709.48	1709.48	1709.48	14268.32	-	-	19008.76	19008.76	-	-
350	16:48:060304	4807.58	4807.58	13059.34	14915.26	-	-	13070.52	14432.23	-	-
351	16:48:060305	1709.48	1981.56	9863.25	14696.14	-	-	9863.25	13652.45	-	-
352	16:48:060306	1709.48	3200.18	3623.11	14947.33	-	-	13388.20	14920.81	-	-
353	16:48:060307	-	-	13298.28	15653.36	-	-	-	-	-	-
354	16:48:060308	2329.61	7574.22	2924.34	18223.03	-	-	13659.97	21277.37	2924.34	3765.46
355	16:48:060401	3792.33	12550.61	10549.12	16204.45	-	-	16083.63	16766.14	-	-
356	16:48:060402	1709.48	1709.48	10096.57	16061.93	-	-	-	-	-	-
357	16:48:070101	2368.81	3648.35	10520.23	18596.66	25753.64	25753.64	11145.00	25340.68	-	-
358	16:48:070102	2368.81	4177.41	9618.22	12998.65	27279.68	27279.68	9618.22	26686.82	-	-
359	16:48:070103	36247.65	36247.65	11934.16	13509.40	-	-	-	-	-	-
360	16:48:070104	2082.54	5003.24	2082.54	2252.48	-	-	-	-	31451.33	31451.33
361	16:48:070105	1709.48	3131.43	1709.48	2375.51	-	-	-	-	-	-
362	16:48:070201	4578.77	4630.56	-	-	-	-	-	-	-	-
363	16:48:070202	2368.81	3458.76	14733.92	14946.86	-	-	-	-	3499.08	3499.08
364	16:48:070203	3939.01	6488.24	-	-	-	-	-	-	-	-
365	16:48:080102	1709.48	1709.48	10801.36	13342.81	-	-	-	-	-	-
366	16:48:080103	29751.48	30365.70	11387.97	13593.06	-	-	12312.66	12312.66	-	-
367	16:48:080104	36612.00	36612.00	11391.39	15189.65	-	-	14754.90	16290.06	-	-
368	16:48:080201	3818.02	7471.47	12456.04	16494.51	-	-	-	-	-	-
369	16:48:080301	1498.75	2341.18	11770.02	15271.99	-	-	11770.02	11770.02	-	-
370	16:48:090101	2072.06	5005.08	2072.06	5361.70	-	-	-	-	-	-
371	16:48:090102	2671.77	4497.24	2671.77	3153.27	-	-	-	-	-	-
372	16:48:100102	10393.94	10393.94	12540.08	15073.04	-	-	-	-	-	-
Зеленодольский муниципальный район											
1	16:00:000000	4321.42	4578.71	-	-	-	-	-	-	-	-
2	16:15:000000	1746.20	5394.54	2584.54	9375.18	-	-	2584.54	9499.70	5946.85	5946.85
3	16:20:000000	1961.03	3576.27	1961.03	3746.19	3283.97	15356.87	5139.81	14813.70	1961.03	2077.18
4	16:20:010101	-	-	10198.85	12122.25	-	-	10198.85	10198.85	-	-
5	16:20:010102	36303.87	36303.87	9144.90	10310.59	-	-	-	-	-	-
6	16:20:010103	-	-	8474.90	10326.57	18963.95	18963.95	18229.95	18834.97	-	-
7	16:20:010104	-	-	9842.16	11024.00	-	-	16831.31	16831.31	-	-

1	2	3	4	5	6	7	8	9	10	11	12
8	16:20:010105	-	-	8667.91	11871.00	-	-	-	-	-	-
9	16:20:010106	1251.63	1251.63	9986.14	12906.99	-	-	-	-	-	-
10	16:20:010107	2551.24	5654.15	2551.24	4710.32	-	-	-	-	-	-
11	16:20:010108	2551.24	5252.24	2551.24	4601.05	-	-	-	-	-	-
12	16:20:010110	1251.63	10192.97	1251.63	13005.63	-	-	9471.85	15789.40	-	-
13	16:20:010111	-	-	12047.87	14998.11	-	-	-	-	-	-
14	16:20:010112	1251.63	1251.63	12013.57	14901.42	-	-	-	-	-	-
15	16:20:010114	2343.92	13763.09	3649.73	18694.54	20178.58	25404.65	9213.45	22826.85	-	-
16	16:20:010115	3575.18	10223.92	11107.12	11200.70	20302.39	20302.39	11107.12	20100.89	-	-
17	16:20:010116	6838.86	6871.68	9634.62	13504.64	-	-	13488.17	15658.84	-	-
18	16:20:010117	-	-	11127.52	13175.31	-	-	11305.71	11379.13	-	-
19	16:20:010118	-	-	9764.89	13381.82	-	-	15141.83	15141.83	-	-
20	16:20:010119	29797.63	29797.63	9868.86	13894.11	13488.17	15205.91	9868.86	15427.70	-	-
21	16:20:010120	-	-	10838.59	13790.23	-	-	10838.59	11747.82	-	-
22	16:20:010121	1673.20	5652.56	1673.20	14433.96	9749.98	23520.18	9478.71	21789.98	2648.03	13099.56
23	16:20:010122	1251.63	2154.91	9511.27	12686.74	17067.45	18630.91	9511.27	16026.62	-	-
24	16:20:010123	2780.65	5196.19	10648.13	17730.43	18054.83	18371.74	10648.13	18034.83	1251.63	1251.63
25	16:20:010124	2847.13	8495.15	2847.13	14982.43	18019.83	25815.18	11717.73	24936.24	4854.39	13461.55
26	16:20:010125	1251.63	5011.35	11833.83	13894.54	26415.79	26415.79	24424.98	26181.71	-	-
27	16:20:010126	2551.24	14104.65	2551.24	14847.09	25768.88	25768.88	12761.73	24744.26	11812.52	11812.52
28	16:20:010127	2895.59	15679.14	12260.50	16959.55	18033.71	23880.60	12260.50	22524.39	-	-
29	16:20:010128	1251.63	8245.61	3994.13	15631.79	-	-	21337.08	22789.12	-	-
30	16:20:010129	2343.92	12053.63	10142.26	15070.19	-	-	13757.50	16945.36	-	-
31	16:20:010130	3311.45	3311.45	3311.45	15903.49	20283.30	20545.67	11371.76	19435.67	-	-
32	16:20:010131	18129.36	18129.36	11797.01	15156.72	-	-	11797.01	14594.38	-	-
33	16:20:010132	24229.78	24229.78	5448.79	14873.50	-	-	-	-	-	-
34	16:20:010133	1251.63	1251.63	11763.05	14336.71	-	-	12636.12	18608.91	-	-
35	16:20:010134	3428.82	11763.61	11017.92	15287.57	-	-	11017.92	12666.61	-	-
36	16:20:010135	1251.63	1251.63	12008.04	14536.35	-	-	-	-	-	-
37	16:20:010136	-	-	10969.09	13900.89	-	-	12759.61	12759.61	-	-
38	16:20:010137	3411.47	4528.86	10114.00	13479.98	-	-	11321.77	11321.77	-	-
39	16:20:010138	20699.17	20699.17	12029.97	14206.95	-	-	-	-	-	-
40	16:20:010139	8391.30	16192.65	11264.79	13962.18	-	-	11264.79	15003.41	-	-
41	16:20:010140	3625.17	3625.17	12295.18	16015.53	-	-	-	-	-	-
42	16:20:010141	-	-	11140.46	13535.16	15323.38	15323.38	15323.38	17628.28	-	-

1	2	3	4	5	6	7	8	9	10	11	12
43	16:20:010142	3833.12	3934.60	11959.79	14139.99	-	-	15548.09	17826.68	-	-
44	16:20:010143	5293.16	5293.16	9783.70	13742.11	12673.64	15252.95	9783.70	13325.32	-	-
45	16:20:010144	-	-	9149.88	11111.69	-	-	9149.88	11851.27	-	-
46	16:20:010145	-	-	8341.24	10795.64	-	-	15356.14	15770.80	-	-
47	16:20:010146	-	-	9562.49	10794.53	-	-	9562.49	12303.00	-	-
48	16:20:010147	6316.69	6316.69	9579.97	10996.94	-	-	-	-	-	-
49	16:20:010148	1251.63	1251.63	8528.98	10778.75	18475.06	18634.19	8528.98	17730.35	-	-
50	16:20:010149	-	-	8725.51	10855.50	11636.69	14872.76	8725.51	13732.43	-	-
51	16:20:010150	1251.63	1251.63	10078.57	14386.82	10405.76	16741.09	10078.57	15817.36	-	-
52	16:20:010151	2799.48	8015.59	10653.82	17004.02	11944.17	22886.78	10653.82	22078.13	2799.48	22456.73
53	16:20:010152	-	-	10703.10	14092.61	10703.10	15994.56	10703.10	15527.03	-	-
54	16:20:010153	1251.63	13340.93	9096.80	14607.99	-	-	9096.80	17891.76	-	-
55	16:20:010154	2827.98	5401.49	10190.23	17943.56	15603.93	24241.52	10190.23	22117.59	-	-
56	16:20:010155	2343.92	2343.92	11707.10	13683.95	-	-	13330.22	14841.93	-	-
57	16:20:010156	1251.63	9027.07	11576.27	13895.80	-	-	11576.27	11576.27	-	-
58	16:20:010157	2925.06	10249.79	2925.06	14354.07	12840.24	24581.34	10591.69	23992.41	-	-
59	16:20:010158	2343.92	4394.22	10776.38	13014.40	-	-	10776.38	13234.41	3637.43	5365.86
60	16:20:010159	1251.63	8343.80	10125.18	14150.36	20328.92	24819.56	10125.18	22605.18	26901.43	26901.43
61	16:20:010160	2648.03	3752.01	2648.03	13808.20	16859.52	24840.47	11169.58	21872.23	-	-
62	16:20:010161	-	-	11629.21	14409.75	-	-	16365.34	17426.27	-	-
63	16:20:010162	1251.63	2309.03	11227.92	14159.81	-	-	18763.48	19557.24	-	-
64	16:20:010163	2551.24	5292.10	2551.24	5618.60	-	-	-	-	-	-
65	16:20:010164	2551.24	5290.41	2551.24	4780.77	-	-	-	-	-	-
66	16:20:010165	2551.24	5487.51	2551.24	4777.58	-	-	-	-	-	-
67	16:20:010166	2551.24	5062.27	2551.24	5352.44	-	-	-	-	-	-
68	16:20:010167	5420.95	5950.17	5420.95	5480.82	-	-	8341.24	8341.24	-	-
69	16:20:010168	2176.77	4424.22	2176.77	4759.59	-	-	-	-	-	-
70	16:20:010169	5420.95	6309.05	5420.95	6419.05	-	-	-	-	-	-
71	16:20:010201	3289.63	4081.49	10040.73	12581.02	15876.20	15876.20	10120.47	13206.83	-	-
72	16:20:010302	1994.00	1994.00	-	-	-	-	-	-	-	-
73	16:20:010304	-	-	-	-	-	-	-	-	-	-
74	16:20:010401	1251.63	3941.40	2176.77	3969.23	-	-	-	-	-	-
75	16:20:010501	2806.78	5746.61	6230.28	7180.99	-	-	-	-	-	-
76	16:20:010601	2806.78	5820.79	2806.78	4694.71	-	-	-	-	-	-
77	16:20:010701	3587.12	4016.78	3587.12	4238.72	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
78	16:20:010801	2176.77	6118.29	2176.77	3076.12	-	-	-	-	-	-
79	16:20:010901	1763.59	3852.25	1763.59	3187.10	-	-	-	-	-	-
80	16:20:011001	1763.59	4020.32	1763.59	4100.79	-	-	2274.01	4555.21	-	-
81	16:20:011101	1620.21	3892.35	1620.21	2992.51	-	-	-	-	-	-
82	16:20:011201	1763.59	3593.05	1763.59	3814.18	-	-	-	-	-	-
83	16:20:011301	1763.59	3469.09	1763.59	3767.79	-	-	4319.08	4319.08	-	-
84	16:20:011401	1763.59	3773.37	1763.59	3973.91	-	-	-	-	-	-
85	16:20:011501	1763.59	3444.18	1763.59	3456.70	-	-	-	-	-	-
86	16:20:011601	1763.59	3942.36	1763.59	3744.28	-	-	-	-	-	-
87	16:20:011801	1251.63	4925.35	2176.77	4951.09	-	-	-	-	-	-
88	16:20:011901	2176.77	4963.69	2176.77	4582.71	-	-	-	-	-	-
89	16:20:012001	2176.77	4446.52	2176.77	4000.53	-	-	-	-	-	-
90	16:20:012101	2176.77	4296.76	2176.77	4446.34	-	-	-	-	-	-
91	16:20:012201	2176.77	4362.71	2176.77	3874.06	-	-	-	-	-	-
92	16:20:012301	3289.63	6668.90	3289.63	5257.07	-	-	-	-	-	-
93	16:20:012401	2806.78	5205.21	2806.78	5524.63	-	-	-	-	-	-
94	16:20:012701	1620.21	1620.21	2089.13	5194.06	-	-	5557.77	5557.77	-	-
95	16:20:012801	2176.77	4732.36	2176.77	4417.07	-	-	-	-	-	-
96	16:20:012901	2176.77	4613.64	2176.77	4380.44	-	-	-	-	-	-
97	16:20:013001	1763.59	3873.44	1763.59	4260.07	-	-	-	-	-	-
98	16:20:013101	2176.77	4567.73	2176.77	5016.74	-	-	-	-	-	-
99	16:20:013201	1763.59	2978.35	1763.59	3589.15	-	-	2274.01	3833.77	1763.59	1763.59
100	16:20:013401	1251.63	3895.62	2098.66	3880.35	-	-	-	-	-	-
101	16:20:013501	1763.59	3849.79	1763.59	3672.69	-	-	-	-	-	-
102	16:20:013701	1251.63	4255.21	3548.15	3960.44	-	-	-	-	-	-
103	16:20:013801	2551.24	5485.20	2551.24	4957.50	-	-	-	-	-	-
104	16:20:013901	1763.59	4148.80	1763.59	4266.72	-	-	-	-	-	-
105	16:20:014001	1251.63	4463.66	1763.59	4767.70	-	-	-	-	-	-
106	16:20:014101	1763.59	4003.41	1763.59	3049.39	-	-	4225.75	5514.20	-	-
107	16:20:014201	1763.59	3890.32	1763.59	3977.75	-	-	-	-	-	-
108	16:20:014301	1763.59	2946.57	1763.59	3470.21	-	-	-	-	-	-
109	16:20:014501	1763.59	2798.69	3706.62	4467.53	-	-	-	-	-	-
110	16:20:014601	4134.44	4173.92	4134.44	4573.80	-	-	-	-	4134.44	4134.44
111	16:20:014701	1251.63	3859.31	1763.59	3517.66	-	-	-	-	-	-
112	16:20:014801	4089.52	4282.98	4089.52	4454.13	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
113	16:20:014901	1763.59	3794.83	1763.59	3570.87	-	-	-	-	-	-
114	16:20:015001	1763.59	3826.00	1763.59	3680.62	-	-	-	-	-	-
115	16:20:015101	2098.66	4201.83	2098.66	3645.94	-	-	-	-	-	-
116	16:20:015201	2274.01	3795.49	2274.01	3646.39	-	-	-	-	-	-
117	16:20:015301	2274.01	3123.60	2274.01	3387.37	-	-	-	-	-	-
118	16:20:015401	1763.59	3900.04	1763.59	4066.78	-	-	-	-	-	-
119	16:20:015501	1763.59	4013.76	1763.59	3838.31	-	-	-	-	-	-
120	16:20:015601	1763.59	4153.48	1763.59	3208.22	-	-	-	-	-	-
121	16:20:015701	3957.68	4682.89	3957.68	4682.49	-	-	-	-	-	-
122	16:20:015801	2274.01	4440.24	5083.86	5295.66	-	-	-	-	-	-
123	16:20:015901	1763.59	4007.13	1763.59	3464.37	-	-	-	-	-	-
124	16:20:016001	1694.22	13985.62	10679.58	10958.52	-	-	10679.58	10679.58	-	-
125	16:20:016101	4625.26	5040.89	4625.26	6279.40	-	-	-	-	-	-
126	16:20:020101	2608.98	5705.32	9028.85	11405.27	-	-	-	-	-	-
127	16:20:020102	14988.57	14988.57	8679.03	11627.90	-	-	-	-	-	-
128	16:20:020103	-	-	9522.27	10710.24	-	-	-	-	-	-
129	16:20:020104	3587.59	6920.19	9127.18	12290.12	-	-	11214.75	11214.75	-	-
130	16:20:020105	-	-	8556.45	11494.87	-	-	-	-	-	-
131	16:20:020106	2920.63	22585.56	9260.24	16856.80	19967.49	19967.49	17998.09	20478.80	-	-
132	16:20:020107	9610.83	11659.83	9313.03	12703.20	-	-	-	-	-	-
133	16:20:020108	3706.22	20417.16	10377.57	12763.81	-	-	15715.22	15715.22	-	-
134	16:20:020109	4390.76	4390.76	9631.47	11537.97	-	-	-	-	-	-
135	16:20:020110	6011.66	6011.66	10324.71	12879.28	-	-	15657.50	15657.50	-	-
136	16:20:020111	2335.73	2354.32	10040.36	15902.57	-	-	21652.92	21652.92	-	-
137	16:20:020112	2791.82	6952.76	10039.59	17628.43	18963.87	24149.70	10039.59	22875.37	-	-
138	16:20:020113	3559.10	3559.10	9227.24	11769.70	-	-	-	-	-	-
139	16:20:020114	2257.89	2257.89	9028.61	11229.26	-	-	10357.74	10357.74	-	-
140	16:20:020115	29566.02	29566.02	10296.30	11888.74	20745.26	20745.26	20137.17	20453.61	-	-
141	16:20:020116	2335.73	12481.46	8121.67	11210.62	-	-	-	-	-	-
142	16:20:020117	7663.00	7663.00	9334.57	11770.06	-	-	9755.54	10623.30	-	-
143	16:20:020118	3547.71	4099.03	9732.16	14972.67	20578.39	21415.58	13583.64	20946.27	3547.71	3547.71
144	16:20:020119	2608.98	2608.98	6327.99	17815.98	-	-	17440.35	21108.85	-	-
145	16:20:020120	33085.88	33085.88	9481.48	12657.04	-	-	19529.85	19529.85	-	-
146	16:20:020121	29566.02	29566.02	9587.89	12975.09	-	-	15197.64	15197.64	-	-
147	16:20:020122	-	-	8064.00	11375.62	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
148	16:20:020123	-	-	10939.51	14042.00	-	-	-	-	-	-
149	16:20:020124	-	-	2257.89	14496.91	-	-	-	-	-	-
150	16:20:020125	4341.96	4341.96	9466.59	15871.68	15486.10	20684.60	9466.59	17674.58	-	-
151	16:20:020126	2257.89	2282.78	9927.14	13981.43	-	-	9927.14	16373.15	-	-
152	16:20:020127	-	-	10007.15	12511.79	-	-	-	-	-	-
153	16:20:020128	3597.49	11272.54	9459.57	16435.14	19711.39	19711.39	3597.49	19958.13	10390.74	28233.45
154	16:20:020129	5535.89	16473.05	9291.84	14906.19	20162.21	20162.21	11227.23	19547.19	8559.73	22340.35
155	16:20:020130	2940.42	7229.14	10252.11	17701.46	21694.36	22155.94	20406.31	21864.51	-	-
156	16:20:020131	4646.76	5453.01	-	-	-	-	-	-	-	-
157	16:20:020201	5030.82	5030.82	7372.68	8047.29	-	-	-	-	-	-
158	16:20:020202	-	-	6756.47	8734.98	-	-	8163.02	8163.02	-	-
159	16:20:020203	2257.89	2257.89	7242.94	8386.73	-	-	-	-	-	-
160	16:20:020301	4817.60	4817.60	4091.55	7740.29	-	-	-	-	-	-
161	16:20:020401	-	-	4380.81	6835.39	-	-	-	-	-	-
162	16:20:020402	-	-	4142.31	6913.99	-	-	4142.31	4142.31	-	-
163	16:20:020701	2257.89	4107.43	2257.89	3588.53	-	-	-	-	-	-
164	16:20:020801	4817.60	5067.15	-	-	-	-	-	-	-	-
165	16:20:020901	1620.21	3809.38	-	-	-	-	-	-	-	-
166	16:20:021001	4011.52	4725.20	4011.52	5309.42	-	-	-	-	-	-
167	16:20:021501	5583.57	5604.61	-	-	-	-	-	-	-	-
168	16:20:022301	-	-	-	-	-	-	-	-	-	-
169	16:20:022901	-	-	6323.12	6858.94	-	-	-	-	-	-
170	16:20:023001	-	-	-	-	-	-	-	-	-	-
171	16:20:030101	1926.41	6192.17	4477.38	9432.07	-	-	-	-	-	-
172	16:20:030102	4526.56	5661.22	4526.56	7943.56	-	-	4740.56	7844.27	-	-
173	16:20:030103	2482.86	4795.24	4740.56	12735.82	15834.02	19164.54	4740.56	13942.20	15060.83	15060.83
174	16:20:030104	3077.13	3077.13	4740.56	8262.17	-	-	4740.56	6025.13	-	-
175	16:20:030105	2807.55	5629.14	2807.55	8783.36	-	-	12871.47	12871.47	-	-
176	16:20:030106	4886.24	22034.52	4526.56	8331.38	-	-	-	-	-	-
177	16:20:030107	3280.95	3280.95	4740.56	8024.43	-	-	6757.79	10727.66	-	-
178	16:20:030108	2177.36	4470.05	4526.56	8886.24	-	-	-	-	-	-
179	16:20:030109	5160.53	5548.56	4740.56	9486.53	-	-	-	-	-	-
180	16:20:030110	1996.26	6140.08	5402.04	8763.95	-	-	5402.04	5402.04	28697.76	28697.76
181	16:20:030111	3413.31	7772.71	4740.56	9299.24	-	-	-	-	7908.03	8096.35
182	16:20:030112	4014.08	4336.81	4626.53	7596.82	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
183	16:20:030113	2177.36	2177.36	6715.88	11537.35	-	-	-	-	-	-
184	16:20:030114	1926.41	2851.35	6026.23	10220.66	-	-	-	-	-	-
185	16:20:030115	4886.24	5205.18	4740.56	9439.83	12871.47	12871.47	4740.56	9978.56	-	-
186	16:20:030116	5160.53	15167.43	5784.58	7593.33	-	-	5784.58	5784.58	-	-
187	16:20:030117	4886.24	4996.40	4740.56	8814.24	-	-	-	-	-	-
188	16:20:030118	4333.04	4988.55	4740.56	8814.94	-	-	-	-	-	-
189	16:20:030119	4939.91	4939.91	4740.56	10795.64	-	-	-	-	-	-
190	16:20:030120	2177.36	5717.50	2177.36	5496.24	-	-	-	-	-	-
191	16:20:030121	2807.55	4620.61	2807.55	5702.82	-	-	-	-	-	-
192	16:20:030122	2807.55	4639.06	2807.55	4393.06	-	-	-	-	-	-
193	16:20:030123	2177.36	2585.69	2177.36	4120.81	-	-	-	-	-	-
194	16:20:030124	7838.77	7838.77	-	-	-	-	-	-	-	-
195	16:20:030125	2482.86	5508.05	4939.91	5902.34	-	-	-	-	-	-
196	16:20:030126	2177.36	5292.51	2177.36	4427.44	-	-	-	-	-	-
197	16:20:030127	2176.77	4775.02	2176.77	4364.53	-	-	-	-	-	-
198	16:20:030128	2806.78	4910.20	2806.78	2991.21	-	-	-	-	-	-
199	16:20:030129	2177.36	5003.40	2177.36	4414.73	-	-	-	-	-	-
200	16:20:030130	5648.49	5934.19	5648.49	9299.99	-	-	-	-	-	-
201	16:20:030133	2177.36	4242.28	2177.36	4735.02	-	-	-	-	-	-
202	16:20:030134	5328.07	5328.07	-	-	-	-	-	-	-	-
203	16:20:030136	4380.63	4945.87	4380.63	5530.19	-	-	-	-	-	-
204	16:20:030138	4285.97	5246.77	4285.97	5236.54	-	-	-	-	-	-
205	16:20:030201	6742.91	10779.31	4695.38	10189.88	-	-	4695.38	12575.49	-	-
206	16:20:030301	1926.41	1926.41	9365.17	11476.04	-	-	-	-	-	-
207	16:20:030302	1926.41	3435.19	-	-	-	-	-	-	-	-
208	16:20:031101	1694.22	6642.11	-	-	-	-	-	-	-	-
209	16:20:031201	2177.36	5726.20	2177.36	4914.44	-	-	-	-	-	-
210	16:20:031301	2177.36	4515.53	2177.36	4249.25	-	-	-	-	-	-
211	16:20:031401	2177.36	5134.75	2177.36	4472.27	-	-	-	-	-	-
212	16:20:031501	4477.38	4852.40	4477.38	5394.98	-	-	-	-	-	-
213	16:20:031601	3957.68	4513.12	3957.68	4672.77	-	-	-	-	-	-
214	16:20:031701	1763.59	3938.90	1763.59	4244.31	-	-	-	-	-	-
215	16:20:031801	1763.59	4310.02	1763.59	4588.25	-	-	-	-	-	-
216	16:20:031901	2177.36	4770.16	2177.36	4652.61	-	-	-	-	-	-
217	16:20:032001	2098.66	3714.22	2098.66	3883.36	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
218	16:20:032201	6281.79	6861.34	6281.79	6658.44	-	-	-	-	-	-
219	16:20:032301	4511.49	7453.61	6707.27	6707.27	-	-	-	-	-	-
220	16:20:032601	5315.26	5848.05	5552.64	5552.64	-	-	-	-	-	-
221	16:20:032701	2482.86	5244.78	2807.55	4999.41	-	-	-	-	-	-
222	16:20:032801	4728.72	4975.42	2807.55	4379.29	-	-	-	-	-	-
223	16:20:032901	2177.36	4914.39	2177.36	3782.14	-	-	-	-	-	-
224	16:20:033001	2482.86	5233.80	2807.55	6051.66	-	-	-	-	-	-
225	16:20:033101	2177.36	4456.16	-	-	-	-	-	-	-	-
226	16:20:033401	1926.41	3998.37	-	-	-	-	-	-	-	-
227	16:20:034001	4285.97	4297.67	4285.97	5051.51	-	-	-	-	-	-
228	16:20:034501	1996.26	3717.64	2591.06	8385.02	-	-	-	-	2591.06	2591.06
229	16:20:034901	3778.85	9065.50	9198.87	9198.87	-	-	-	-	-	-
230	16:20:035001	2176.77	4511.20	2176.77	4988.53	-	-	-	-	-	-
231	16:20:035201	1926.41	5542.60	1926.41	11558.66	5031.25	8850.78	4846.95	11142.22	11601.57	11601.57
232	16:20:035301	3002.76	7481.78	4740.56	4977.16	5096.63	20848.20	5096.63	20488.06	-	-
233	16:20:035801	1694.22	4513.03	1763.59	4154.54	-	-	-	-	-	-
234	16:20:035901	5245.79	5745.39	-	-	-	-	-	-	-	-
235	16:20:036001	2274.01	4639.49	2274.01	4787.19	-	-	-	-	-	-
236	16:20:036101	2807.55	4208.77	2807.55	5894.25	-	-	-	-	-	-
237	16:20:036201	3970.47	4661.42	3970.47	4958.87	-	-	-	-	-	-
238	16:20:036401	1926.41	8908.35	11397.83	12908.32	-	-	13780.13	13780.13	-	-
239	16:20:036801	-	-	1763.59	1763.59	-	-	-	-	-	-
240	16:20:036901	12109.69	12109.69	-	-	-	-	-	-	-	-
241	16:20:037001	12109.69	12109.69	-	-	-	-	-	-	-	-
242	16:20:037101	1620.21	1620.21	-	-	-	-	-	-	-	-
243	16:20:040101	21579.84	21579.84	4578.85	7213.51	-	-	-	-	-	-
244	16:20:040102	3656.19	11350.94	4578.85	9652.13	2669.53	6106.07	6993.62	12501.49	7908.03	8006.65
245	16:20:040201	10473.75	14710.86	4267.57	7653.59	-	-	4267.57	4267.57	-	-
246	16:20:040301	21080.81	21080.81	4248.13	6197.21	-	-	-	-	-	-
247	16:20:040401	-	-	6141.73	7702.59	-	-	-	-	-	-
248	16:20:040402	1251.63	1575.33	6296.45	8339.99	-	-	12030.63	12030.63	-	-
249	16:20:040501	-	-	4511.36	5706.04	-	-	-	-	-	-
250	16:20:040701	-	-	-	-	-	-	-	-	-	-
251	16:20:040703	-	-	-	-	-	-	-	-	-	-
252	16:20:041101	4190.16	4190.16	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
253	16:20:050101	-	-	4668.60	8436.94	-	-	-	-	-	-
254	16:20:050102	1962.40	2241.05	4668.60	8481.31	-	-	-	-	-	-
255	16:20:050103	31077.93	31077.93	4668.60	7757.62	-	-	4668.60	11897.20	31077.93	31077.93
256	16:20:050104	10725.83	10979.47	4668.60	8265.69	11875.15	11972.88	4668.60	9230.70	-	-
257	16:20:050105	3171.47	4266.89	4668.60	9653.08	12193.77	12193.77	4668.60	11809.86	-	-
258	16:20:050106	7669.27	11519.18	4668.60	9532.56	7478.68	7478.68	9977.06	10240.46	7669.27	7868.60
259	16:20:050107	1962.40	8524.91	4668.60	10552.16	16431.78	16431.78	7130.70	11775.72	16549.57	16549.57
260	16:20:050201	1961.04	1961.04	6109.82	8136.52	-	-	-	-	-	-
261	16:20:050202	28672.21	28672.21	4259.44	8373.12	-	-	-	-	-	-
262	16:20:050301	2274.02	2274.02	4423.14	8017.19	-	-	-	-	-	-
263	16:20:050302	2274.02	2274.02	4287.70	6077.96	-	-	-	-	-	-
264	16:20:050401	1251.63	17212.97	4329.23	8928.65	-	-	4329.23	8203.43	-	-
265	16:20:050501	1251.63	1251.63	4269.97	6571.67	-	-	-	-	-	-
266	16:20:050601	-	-	6096.11	7867.37	-	-	-	-	-	-
267	16:20:050701	9187.12	9187.12	4286.02	8934.54	-	-	4286.02	9052.29	-	-
268	16:20:050803	1694.22	2042.80	-	-	-	-	-	-	-	-
269	16:20:050901	3557.51	3557.51	-	-	-	-	-	-	-	-
270	16:20:050903	1995.43	2802.89	-	-	-	-	-	-	-	-
271	16:20:051001	-	-	-	-	-	-	-	-	-	-
272	16:20:051002	1993.92	1993.92	-	-	-	-	-	-	-	-
273	16:20:054803	1995.43	3436.57	-	-	-	-	-	-	-	-
274	16:20:060101	-	-	4291.32	6373.67	-	-	-	-	-	-
275	16:20:060102	24621.24	24621.24	6117.38	7631.07	-	-	-	-	-	-
276	16:20:060103	-	-	4291.32	6901.89	-	-	-	-	-	-
277	16:20:060104	9013.94	9136.07	5677.41	6993.55	-	-	-	-	8453.41	8453.41
278	16:20:060105	2288.75	20478.63	5820.43	9508.02	-	-	11788.83	11788.83	-	-
279	16:20:060106	-	-	6193.96	9204.85	-	-	-	-	-	-
280	16:20:060201	-	-	4519.45	6646.86	-	-	-	-	-	-
281	16:20:060202	14488.87	19091.91	4519.45	7506.37	-	-	-	-	-	-
282	16:20:060301	28244.05	28244.05	6085.53	6298.81	-	-	-	-	-	-
283	16:20:060401	21082.17	21082.17	4506.09	5846.16	-	-	-	-	-	-
284	16:20:060501	-	-	-	-	-	-	-	-	-	-
285	16:20:060602	3386.56	3869.09	-	-	-	-	-	-	-	-
286	16:20:060603	-	-	-	-	-	-	-	-	-	-
287	16:20:060701	12584.34	12584.34	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
288	16:20:060702	1962.40	2340.43	-	-	-	-	-	-	-	-
289	16:20:070101	1251.63	9737.48	4498.75	9561.68	13022.05	13280.69	4498.75	10858.76	8317.06	8350.01
290	16:20:070201	1251.63	1477.68	4174.05	6575.72	-	-	-	-	-	-
291	16:20:070301	1251.63	4626.82	4118.76	9200.17	-	-	-	-	-	-
292	16:20:070401	5143.92	5143.92	4248.67	6349.32	-	-	4248.67	7674.09	-	-
293	16:20:070501	1694.22	1694.22	4150.57	7619.94	-	-	-	-	-	-
294	16:20:070601	-	-	7445.57	7445.57	-	-	-	-	-	-
295	16:20:070603	-	-	9512.78	9512.78	-	-	-	-	-	-
296	16:20:070801	-	-	-	-	-	-	-	-	-	-
297	16:20:075601	4573.36	4573.36	-	-	-	-	-	-	-	-
298	16:20:075701	4573.36	4992.90	4573.36	5173.08	-	-	-	-	-	-
299	16:20:075901	4817.59	5350.34	4817.59	5693.94	-	-	-	-	-	-
300	16:20:076001	4089.52	4738.40	4089.52	5514.52	-	-	-	-	-	-
301	16:20:076101	1251.63	2827.31	1763.59	3754.82	-	-	-	-	-	-
302	16:20:080101	2038.09	2038.09	2038.09	12140.43	-	-	7546.83	12498.69	-	-
303	16:20:080102	-	-	4941.05	11885.18	13711.65	18128.33	4941.05	12745.62	-	-
304	16:20:080103	-	-	4941.05	9495.17	-	-	-	-	-	-
305	16:20:080104	2288.75	18391.32	4941.05	12429.52	16770.22	16770.22	16770.22	16872.36	-	-
306	16:20:080105	2288.75	26645.82	4941.05	9912.80	-	-	4941.05	8721.50	-	-
307	16:20:080106	-	-	4941.05	9645.35	-	-	4941.05	10316.97	-	-
308	16:20:080107	2443.88	7951.83	4941.05	11591.19	10858.00	10858.00	4941.05	15805.95	-	-
309	16:20:080108	2260.75	11948.58	6281.08	16750.95	18068.64	21946.77	6281.08	18377.84	10844.35	12922.04
310	16:20:080109	3175.39	3175.39	7311.41	12448.97	9707.92	9745.65	7311.41	12025.09	-	-
311	16:20:080110	2948.13	15394.01	5954.68	17808.68	18370.57	25900.16	5954.68	24491.28	15225.27	15225.27
312	16:20:080111	2223.33	4116.85	2938.19	12251.07	9868.10	10703.01	7546.83	19397.89	2938.19	2938.19
313	16:20:080201	1251.63	22851.39	4690.30	9745.60	-	-	9285.99	10293.90	-	-
314	16:20:080202	1251.63	13457.71	4690.30	10136.43	-	-	4690.30	5944.79	-	-
315	16:20:080301	1994.61	7064.95	4308.24	8071.07	5096.63	5096.63	4308.24	8004.56	1994.61	5095.98
316	16:20:080401	5055.52	17753.43	4332.41	8178.72	-	-	6253.27	6253.27	-	-
317	16:20:080501	29545.49	29545.49	4341.32	9177.76	-	-	-	-	-	-
318	16:20:080601	1251.63	10989.99	4280.81	8076.98	8516.00	8680.49	4280.81	7454.54	-	-
319	16:20:080702	-	-	10719.73	10719.73	-	-	-	-	-	-
320	16:20:080703	1251.63	5063.63	-	-	-	-	-	-	-	-
321	16:20:080801	1251.63	1311.75	-	-	-	-	-	-	-	-
322	16:20:080802	1993.92	3241.97	-	-	10567.02	10567.02	5096.63	6703.87	-	-

1	2	3	4	5	6	7	8	9	10	11	12
323	16:20:080803	1993.92	5367.14	7546.83	29362.53	29759.01	30356.88	29513.45	30051.62	3671.43	23712.19
324	16:20:080901	-	-	9413.40	9413.40	-	-	-	-	-	-
325	16:20:082101	5107.35	6188.87	5107.35	6024.57	-	-	-	-	-	-
326	16:20:082401	2806.78	5534.79	2806.78	5394.57	-	-	-	-	-	-
327	16:20:082501	1620.21	3757.56	1620.21	2281.69	-	-	-	-	-	-
328	16:20:082701	1694.22	3997.71	9868.10	9868.10	-	-	9868.10	9868.10	4202.58	4202.58
329	16:20:083001	2797.98	2888.49	9855.17	9886.78	-	-	6281.08	16357.98	2797.98	2929.01
330	16:20:083801	1694.22	1825.41	-	-	-	-	-	-	-	-
331	16:20:084501	1251.63	1333.55	-	-	-	-	-	-	-	-
332	16:20:084601	1251.63	1737.99	-	-	-	-	-	-	-	-
333	16:20:090101	1251.63	7366.96	4732.32	8478.88	-	-	-	-	8345.43	8345.43
334	16:20:090102	5724.91	13564.04	5325.97	9188.62	5325.97	8907.87	5325.97	8192.12	-	-
335	16:20:090301	2983.53	3849.92	4714.26	9994.19	-	-	-	-	-	-
336	16:20:090401	18098.57	18098.57	4704.52	9589.87	-	-	-	-	-	-
337	16:20:090501	18098.53	18098.53	4765.26	9950.37	-	-	4765.26	11127.57	-	-
338	16:20:090601	1620.21	2554.82	4763.64	10121.22	-	-	8337.90	8337.90	-	-
339	16:20:090701	29398.93	30812.23	4745.53	9378.60	-	-	4745.53	8174.75	-	-
340	16:20:090801	12109.69	12109.69	9504.55	10545.50	-	-	-	-	-	-
341	16:20:090802	3864.81	3864.81	-	-	-	-	-	-	-	-
342	16:20:091001	1251.63	4774.75	1999.79	4715.04	-	-	-	-	-	-
343	16:20:091101	2578.58	4969.62	-	-	-	-	-	-	-	-
344	16:20:093301	23534.29	23534.29	-	-	-	-	-	-	-	-
345	16:20:093501	1251.63	4943.72	8966.16	11578.23	-	-	13780.13	13780.13	-	-
346	16:20:100101	2798.83	7888.96	4733.75	9195.04	-	-	5160.41	8454.84	-	-
347	16:20:100102	3317.35	8454.01	3317.35	9205.76	9370.81	9370.81	5160.41	8512.54	8815.25	8815.25
348	16:20:100201	1961.20	4864.83	4725.55	8177.45	-	-	4725.55	8234.02	-	-
349	16:20:100301	2580.63	11199.84	4740.73	7931.73	6901.50	9121.57	4740.73	8117.74	18965.98	18965.98
350	16:20:100402	1961.20	1961.20	-	-	-	-	-	-	-	-
351	16:20:100601	2288.75	10558.30	5557.77	5557.77	-	-	7230.21	7230.21	-	-
352	16:20:100603	2176.78	2176.78	-	-	-	-	-	-	-	-
353	16:20:100604	1926.41	1928.17	-	-	-	-	-	-	-	-
354	16:20:101401	1251.63	1469.06	-	-	-	-	-	-	-	-
355	16:20:102201	3217.31	3265.75	-	-	-	-	-	-	-	-
356	16:20:103201	1251.63	1303.96	-	-	-	-	-	-	-	-
357	16:20:110101	3108.81	4742.53	4958.40	10951.72	-	-	-	-	-	-

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358	16:20:110102	1996.79	3202.00	4324.27	9403.38	13894.82	13894.82	4989.34	8164.14	-	-
359	16:20:110103	1509.40	1509.40	7620.59	14920.34	15733.70	15733.70	7620.59	15380.27	-	-
360	16:20:110104	1509.40	9586.35	6359.08	13604.25	12789.92	12789.92	6359.08	13042.84	1509.40	6932.55
361	16:20:110105	3108.81	3108.81	4433.21	10535.67	-	-	7844.32	12251.48	-	-
362	16:20:110106	1509.40	1509.40	4989.34	11033.79	-	-	4989.34	4989.34	-	-
363	16:20:110107	2896.07	2896.07	7620.59	12071.73	13173.57	15403.11	7620.59	12241.06	-	-
364	16:20:110108	2289.92	4141.97	6342.48	11548.08	6342.48	11045.05	6342.48	10699.85	-	-
365	16:20:110109	-	-	4989.34	9582.06	-	-	4989.34	12712.40	-	-
366	16:20:110110	1509.40	3709.90	4850.68	11988.25	-	-	4850.68	11495.42	-	-
367	16:20:110111	1598.54	2025.63	4989.34	11109.67	-	-	4989.34	4989.34	-	-
368	16:20:110201	1251.63	5779.93	4523.73	8274.55	-	-	-	-	-	-
369	16:20:110202	1994.00	7608.58	4844.08	8895.24	-	-	8067.12	9739.70	1994.00	8068.52
370	16:20:110301	1926.41	9968.72	3677.22	9274.58	-	-	-	-	-	-
371	16:20:110302	2806.80	4893.80	4771.91	9720.04	-	-	-	-	-	-
372	16:20:110401	2288.75	7178.11	4856.04	8864.89	-	-	-	-	-	-
373	16:20:110501	4058.04	4058.04	6462.86	8354.65	6462.86	6462.86	6462.86	8298.93	-	-
374	16:20:110601	-	-	4844.08	9456.15	-	-	-	-	-	-
375	16:20:110701	-	-	6862.53	10486.45	-	-	-	-	-	-
376	16:20:110805	1251.63	1251.63	-	-	-	-	-	-	-	-
377	16:20:110901	2176.78	5609.07	14719.25	14719.25	-	-	-	-	-	-
378	16:20:110902	7836.68	7836.68	-	-	-	-	-	-	-	-
379	16:20:111001	24891.97	24891.97	24754.13	24754.13	-	-	-	-	-	-
380	16:20:111002	-	-	-	-	-	-	-	-	-	-
381	16:20:111003	-	-	-	-	-	-	-	-	-	-
382	16:20:111004	2176.89	3153.82	2176.89	3173.12	-	-	-	-	-	-
383	16:20:111101	1251.63	1833.40	-	-	-	-	-	-	-	-
384	16:20:111102	1994.00	1994.00	-	-	-	-	-	-	-	-
385	16:20:111401	1251.63	2117.23	2584.54	2584.54	-	-	-	-	-	-
386	16:20:112501	2176.77	4389.48	2176.77	4294.31	-	-	-	-	-	-
387	16:20:112601	1251.63	4668.63	2176.77	5307.74	-	-	-	-	-	-
388	16:20:112701	2176.77	4140.94	2176.77	4512.93	-	-	-	-	-	-
389	16:20:112801	2176.89	4990.11	2176.89	5041.68	-	-	-	-	-	-
390	16:20:112901	2176.89	3521.49	2176.89	3510.76	-	-	-	-	-	-
391	16:20:113001	2176.89	4403.60	2176.89	4632.65	-	-	-	-	-	-
392	16:20:113101	2176.89	4168.98	2176.89	3430.97	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
393	16:20:113301	4525.57	5505.11	4525.57	5040.82	-	-	-	-	-	-
394	16:20:113401	1251.63	4019.18	1763.59	4334.85	-	-	-	-	-	-
395	16:20:113501	1251.63	4526.16	2176.89	4650.13	-	-	-	-	-	-
396	16:20:113601	1763.59	4149.48	1763.59	3135.72	-	-	-	-	-	-
397	16:20:113701	1763.59	9491.40	1763.59	3222.32	-	-	-	-	-	-
398	16:20:114401	1993.92	5074.67	-	-	-	-	-	-	-	-
399	16:20:114501	4252.38	4947.86	17673.93	22825.31	13404.90	26460.36	13404.90	25995.84	19746.17	28018.44
400	16:20:114701	1694.22	3119.20	2176.77	2176.77	-	-	-	-	-	-
401	16:20:114801	2176.77	4715.59	2176.77	3964.87	-	-	-	-	-	-
402	16:20:115801	1620.21	2009.54	-	-	-	-	-	-	-	-
403	16:20:116101	3195.88	3195.88	-	-	-	-	-	-	-	-
404	16:20:116402	1251.63	3611.32	2089.13	3790.37	-	-	-	-	-	-
405	16:20:116801	1251.63	1818.73	1620.21	1867.01	-	-	-	-	-	-
406	16:20:116901	2806.78	5335.11	7836.61	7972.81	-	-	-	-	-	-
407	16:20:120101	3865.50	4770.07	5918.75	7212.31	-	-	-	-	30601.31	30601.31
408	16:20:120201	10801.58	19985.70	5896.88	7319.41	-	-	-	-	-	-
409	16:20:120301	-	-	7782.81	8313.06	-	-	-	-	-	-
410	16:20:120401	-	-	7236.10	7236.10	-	-	-	-	-	-
411	16:20:130101	3485.46	3694.58	4494.00	8701.75	-	-	4494.00	7678.18	3485.46	3485.46
412	16:20:130102	1996.30	6303.91	4598.01	10118.32	-	-	4598.01	10859.47	-	-
413	16:20:130103	3236.97	8438.21	4598.01	7637.82	-	-	4598.01	7346.03	-	-
414	16:20:130104	3182.80	9155.62	6595.47	8227.68	-	-	6595.47	9821.44	-	-
415	16:20:130105	30473.14	30473.14	4598.01	6625.92	-	-	-	-	-	-
416	16:20:130106	1996.30	16572.41	4569.50	6196.35	-	-	11127.87	11127.87	-	-
417	16:20:130107	13623.03	13623.03	4320.73	6609.00	-	-	7427.23	10440.19	-	-
418	16:20:130108	1996.30	1996.30	4598.01	6528.28	-	-	4598.01	4598.01	-	-
419	16:20:130109	3139.64	3139.64	4402.11	9403.04	-	-	4402.11	8562.83	-	-
420	16:20:130110	2328.65	16374.16	4598.01	6414.15	-	-	4598.01	4598.01	-	-
421	16:20:130111	1996.30	1996.30	4598.01	6666.90	-	-	-	-	-	-
422	16:20:130112	1996.30	3957.64	4598.01	9122.48	-	-	7711.56	10279.31	-	-
423	16:20:130113	1996.30	10301.39	4513.01	6449.38	-	-	11842.00	11842.00	-	-
424	16:20:130114	1996.30	19304.65	4598.01	7887.21	-	-	-	-	-	-
425	16:20:130115	5348.30	5348.30	7022.88	9317.73	-	-	7022.88	7022.88	-	-
426	16:20:130116	1996.30	1996.30	4598.01	7743.56	-	-	-	-	-	-
427	16:20:130117	-	-	4598.01	8147.47	-	-	-	-	-	-

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428	16:20:130118	-	-	4598.01	6341.36	-	-	-	-	-	-
429	16:20:130119	1996.30	1996.30	4598.01	6864.41	-	-	15339.78	15339.78	1996.30	1996.30
430	16:20:130120	-	-	4598.01	9935.79	4598.01	4598.01	4598.01	8284.95	-	-
431	16:20:130121	3923.67	5159.85	4598.01	8967.96	16255.82	16255.82	4598.01	14448.37	-	-
432	16:20:130201	-	-	6218.24	7642.94	-	-	6580.15	8205.13	-	-
433	16:20:130202	-	-	4308.15	6898.38	-	-	-	-	-	-
434	16:20:130203	5724.91	5724.91	4308.15	7516.11	-	-	-	-	-	-
435	16:20:130301	-	-	5706.45	6621.90	-	-	-	-	-	-
436	16:20:130401	1251.63	1251.63	5084.07	6504.71	-	-	-	-	-	-
437	16:20:130501	1993.92	6300.91	5473.24	6972.68	-	-	-	-	-	-
438	16:20:130601	-	-	6466.32	9364.77	-	-	-	-	-	-
439	16:20:130706	1994.00	3273.72	6365.59	8142.15	-	-	-	-	-	-
440	16:20:130707	-	-	-	-	-	-	-	-	-	-
441	16:20:130901	-	-	-	-	-	-	-	-	-	-
442	16:20:140101	1694.22	2845.15	4286.40	6494.04	-	-	4286.40	4286.40	10111.05	10111.05
443	16:20:140201	1694.22	9985.24	5475.18	8112.63	-	-	-	-	8180.72	8482.16
444	16:20:140301	1251.63	2201.14	6329.72	7533.90	-	-	-	-	-	-
445	16:20:140401	-	-	6041.30	6418.80	-	-	-	-	-	-
446	16:20:140501	-	-	-	-	-	-	-	-	-	-
447	16:20:140506	-	-	-	-	-	-	-	-	-	-
448	16:20:150101	-	-	5081.73	9227.44	-	-	7170.85	10312.56	-	-
449	16:20:150102	5583.70	5583.70	4543.47	5764.83	-	-	-	-	-	-
450	16:20:150103	-	-	4775.28	6497.65	-	-	-	-	-	-
451	16:20:150104	18282.16	18282.16	3817.26	7315.76	7293.63	7293.63	7293.63	7399.79	18282.16	18282.16
452	16:20:150105	2798.74	9954.84	4775.28	6550.56	-	-	-	-	-	-
453	16:20:150106	13975.12	13975.12	6070.36	9198.19	-	-	6070.36	8080.43	-	-
454	16:20:150107	13975.12	13975.12	7170.85	10423.01	9860.89	9860.89	7170.85	10025.39	10578.30	10578.30
455	16:20:150201	-	-	4416.49	6610.61	-	-	-	-	-	-
456	16:20:150202	-	-	1251.63	5933.16	-	-	-	-	-	-
457	16:20:150203	1251.63	1251.63	4150.15	7078.51	-	-	-	-	-	-
458	16:20:150301	-	-	6167.43	7250.87	-	-	-	-	-	-
459	16:20:150902	3114.60	3300.37	-	-	-	-	-	-	3114.60	3114.60
460	16:20:150903	-	-	6093.10	8921.21	6093.10	7248.59	6093.10	7878.39	-	-
461	16:20:151001	-	-	-	-	-	-	-	-	-	-
462	16:20:160101	1251.63	2937.48	4484.76	6202.61	-	-	4484.76	9046.51	-	-

1	2	3	4	5	6	7	8	9	10	11	12
463	16:20:160201	-	-	5197.76	6551.40	-	-	-	-	-	-
464	16:20:160202	-	-	4339.88	6028.51	-	-	-	-	-	-
465	16:20:160301	6211.93	6211.93	4472.67	8530.60	-	-	7910.37	7910.37	-	-
466	16:20:160302	1763.59	1763.59	-	-	-	-	-	-	-	-
467	16:20:160303	4713.49	4977.26	-	-	-	-	-	-	-	-
468	16:20:160304	1763.59	4807.68	1763.59	1763.59	-	-	-	-	-	-
469	16:20:160401	-	-	3927.14	5143.45	-	-	-	-	-	-
470	16:20:160603	-	-	6849.91	6849.91	-	-	-	-	-	-
471	16:20:162201	1763.59	3767.89	4713.49	4713.49	-	-	-	-	-	-
472	16:20:162401	4474.53	5313.35	-	-	-	-	-	-	-	-
473	16:20:162601	1620.21	3875.11	-	-	-	-	-	-	-	-
474	16:20:162801	1620.21	3246.15	-	-	-	-	-	-	-	-
475	16:20:162901	4817.59	4817.59	-	-	-	-	-	-	-	-
476	16:20:163101	2274.01	2815.20	-	-	-	-	-	-	-	-
477	16:20:163201	4623.58	4623.58	6160.36	6160.36	-	-	-	-	-	-
478	16:20:163301	4817.59	5328.30	-	-	-	-	-	-	-	-
479	16:20:163401	4978.08	5138.66	-	-	-	-	-	-	-	-
480	16:20:163601	2828.17	4029.16	-	-	-	-	-	-	-	-
481	16:20:163801	2578.58	2578.58	-	-	-	-	-	-	-	-
482	16:20:170101	3041.49	4028.59	4102.23	7809.56	-	-	4102.23	8536.63	-	-
483	16:20:170201	1251.63	1686.91	4068.70	6698.84	-	-	-	-	1251.63	1251.63
484	16:20:170301	1694.22	4014.91	4412.88	5829.27	-	-	-	-	-	-
485	16:20:170401	1694.22	3179.71	4398.92	5970.99	-	-	-	-	-	-
486	16:20:170501	-	-	3797.47	5362.38	-	-	-	-	-	-
487	16:20:170601	-	-	-	-	-	-	-	-	-	-
488	16:20:170602	-	-	-	-	-	-	-	-	-	-
489	16:20:170701	-	-	-	-	-	-	-	-	-	-
490	16:20:170702	1251.63	1775.15	-	-	-	-	-	-	-	-
491	16:20:180101	1694.22	3095.41	4211.34	7803.09	-	-	4211.34	8397.45	8180.72	8181.74
492	16:20:180201	20871.42	20871.42	4152.64	6379.23	-	-	-	-	-	-
493	16:20:180301	-	-	4119.44	6742.74	-	-	-	-	-	-
494	16:20:180401	1694.22	1894.15	5556.88	7594.70	-	-	9581.00	9581.00	-	-
495	16:20:180501	3251.27	3251.27	6076.81	7607.81	-	-	-	-	-	-
496	16:20:180602	1694.22	8323.08	4011.96	6234.26	-	-	-	-	-	-
497	16:20:180603	-	-	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
498	16:20:180605	-	-	-	-	-	-	-	-	-	-
499	16:20:190101	1694.22	3536.22	4339.96	6555.14	-	-	9716.74	9716.74	-	-
500	16:20:190201	3472.26	4544.68	5389.23	6670.45	-	-	-	-	10111.05	10111.05
501	16:20:190301	3171.34	3663.12	4050.25	5842.05	-	-	7358.81	7358.81	-	-
502	16:20:190404	-	-	-	-	-	-	-	-	-	-
503	16:20:190501	-	-	-	-	-	-	-	-	-	-
504	16:20:190502	-	-	-	-	-	-	-	-	-	-
505	16:20:192301	3171.34	3171.34	-	-	-	-	-	-	-	-
506	16:20:200101	15130.91	15421.61	4371.84	6802.82	13489.22	13489.22	13489.22	13489.22	-	-
507	16:20:200102	1961.51	9976.96	4371.84	6082.57	-	-	-	-	10578.30	10616.62
508	16:20:200103	1620.21	1620.21	6155.11	6826.00	-	-	-	-	-	-
509	16:20:200104	1961.51	7332.51	4371.84	5925.42	-	-	-	-	-	-
510	16:20:200105	1961.51	7802.94	5748.06	7168.79	-	-	-	-	8453.41	8453.41
511	16:20:200201	-	-	5779.53	9059.00	-	-	-	-	-	-
512	16:20:200202	-	-	4423.20	7378.35	-	-	-	-	-	-
513	16:20:200301	1251.63	1251.63	6178.91	9054.29	-	-	-	-	-	-
514	16:20:200302	-	-	6256.26	7134.45	-	-	-	-	-	-
515	16:20:200404	-	-	-	-	-	-	-	-	-	-
516	16:20:200502	-	-	8328.65	8328.65	-	-	-	-	-	-
517	16:20:200504	-	-	-	-	-	-	-	-	-	-
518	16:20:201101	2563.37	3840.64	4437.97	5719.54	-	-	-	-	-	-
519	16:20:210101	-	-	4318.17	5423.82	-	-	-	-	-	-
520	16:20:210102	10534.95	11073.99	4318.17	6711.37	-	-	-	-	8453.41	8453.41
521	16:20:210103	1620.21	14474.21	4318.17	7259.83	-	-	-	-	-	-
522	16:20:210301	-	-	4317.01	5239.99	-	-	-	-	-	-
523	16:20:210401	5138.40	5138.40	4275.53	5409.84	-	-	-	-	-	-
524	16:20:210402	27547.92	27547.92	4275.53	5631.97	-	-	-	-	-	-
525	16:20:210501	-	-	6217.63	7836.50	-	-	-	-	-	-
526	16:20:210604	-	-	-	-	-	-	-	-	-	-
527	16:20:210701	-	-	-	-	-	-	-	-	-	-
528	16:20:210703	-	-	-	-	-	-	-	-	-	-
529	16:20:214201	-	-	-	-	-	-	-	-	-	-
530	16:20:214301	1694.22	1694.22	-	-	-	-	-	-	-	-
531	16:20:220101	-	-	4524.01	6121.55	-	-	-	-	-	-
532	16:20:220102	1961.03	12569.27	4495.96	6411.26	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
533	16:20:220103	-	-	4524.01	7489.52	-	-	-	-	-	-
534	16:20:220104	-	-	3000.80	5303.89	-	-	-	-	-	-
535	16:20:220105	1620.21	1620.21	4524.01	7594.53	-	-	-	-	-	-
536	16:20:220201	-	-	4858.41	12890.07	14848.18	14848.18	14848.18	14848.18	-	-
537	16:20:220202	6445.16	6445.16	6308.84	7923.07	-	-	-	-	-	-
538	16:20:220203	-	-	5640.60	8910.07	-	-	11305.71	12698.66	-	-
539	16:20:220204	4226.70	10448.62	4680.44	7374.22	-	-	-	-	-	-
540	16:20:220205	1994.00	2274.55	6269.72	7932.48	7420.61	7420.61	7420.61	7420.61	-	-
541	16:20:220206	6128.12	6128.12	4858.41	6810.50	-	-	4858.41	6567.42	-	-
542	16:20:220301	-	-	4775.17	9050.72	-	-	-	-	-	-
543	16:20:220302	12109.69	12109.69	4775.17	9526.82	-	-	-	-	-	-
544	16:20:220303	12109.69	21404.67	4775.17	7853.07	-	-	-	-	-	-
545	16:20:220304	-	-	4657.83	10264.77	-	-	-	-	-	-
546	16:20:220601	5143.91	5143.91	-	-	-	-	-	-	-	-
547	16:20:220701	2257.89	2257.89	-	-	-	-	-	-	-	-
548	16:20:220803	1694.22	1752.07	-	-	-	-	-	-	1251.63	1667.33
549	16:20:220804	2864.54	3365.88	-	-	-	-	-	-	-	-
550	16:20:224701	1251.63	1251.63	-	-	-	-	-	-	-	-
551	16:20:225101	20783.04	20807.01	-	-	-	-	-	-	-	-
552	16:20:230101	1694.22	2603.50	3971.68	6446.10	-	-	-	-	8180.72	8202.16
553	16:20:230201	-	-	5430.55	5895.35	-	-	-	-	-	-
554	16:20:230301	1620.21	21647.12	4103.68	5858.79	-	-	-	-	-	-
555	16:20:230401	-	-	-	-	-	-	-	-	-	-
556	16:20:230501	-	-	-	-	-	-	-	-	-	-
557	16:20:230503	1251.63	1772.90	-	-	-	-	-	-	-	-
558	16:20:240101	1620.21	4195.85	4264.62	7302.01	-	-	10847.59	10847.59	8180.72	8212.65
559	16:20:240201	17759.95	24046.41	4195.77	7118.06	-	-	-	-	-	-
560	16:20:240401	-	-	-	-	-	-	-	-	-	-
561	16:20:241801	-	-	9783.30	10540.25	-	-	-	-	-	-
562	16:20:242701	1961.03	3847.84	-	-	-	-	-	-	-	-
563	16:20:250101	5941.77	5941.77	2669.53	7873.88	-	-	2669.53	9905.80	5941.77	5941.77
564	16:20:250102	1694.22	5536.43	3419.34	8144.89	-	-	3419.34	8444.39	8317.06	8341.43
565	16:20:250103	5941.77	6082.70	3213.14	5738.31	-	-	3213.14	7388.16	-	-
566	16:20:250104	5879.66	5890.66	3213.14	6280.92	12570.67	12570.67	3213.14	8022.09	-	-
567	16:21:000000	1994.22	3323.93	-	-	-	-	-	-	-	-

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568	16:49:000000	1735.01	4996.30	1735.01	28881.82	1735.01	12542.96	14783.38	23050.64	32849.23	32849.23
569	16:49:010101	3751.85	29730.39	3751.85	3751.85	20086.85	20086.85	20086.85	20086.85	3751.85	27968.69
570	16:49:010102	2190.05	10840.17	28539.57	28595.19	34230.19	34731.22	28353.65	33521.52	2190.05	25113.83
571	16:49:010103	2873.65	25810.97	21503.29	36976.40	28357.54	35168.64	28357.54	35026.52	18183.80	29104.15
572	16:49:010104	3622.07	24553.95	29544.84	34054.64	28261.56	35856.03	22514.95	33334.72	25161.07	27932.33
573	16:49:010105	2492.73	6999.11	40230.28	40230.28	35165.74	39732.60	34777.87	39725.76	25888.24	33740.77
574	16:49:010106	1735.01	1735.01	14503.15	19556.08	14503.15	17427.04	14503.15	18435.33	-	-
575	16:49:010107	2873.65	13690.11	34955.11	36119.60	32545.24	35227.35	31788.38	35054.21	2873.65	25063.97
576	16:49:010108	3610.51	4539.17	19544.75	28710.82	31356.98	35047.22	28311.20	34525.61	3610.51	13095.94
577	16:49:010109	2873.65	5162.77	-	-	17274.77	17274.77	-	-	-	-
578	16:49:010110	2153.40	4036.66	-	-	-	-	-	-	-	-
579	16:49:010201	2366.85	12506.80	-	-	35216.91	37270.28	24531.76	36196.74	-	-
580	16:49:010202	3622.07	10769.36	13614.80	34696.37	17274.77	34398.47	25297.72	34440.54	4541.26	26229.81
581	16:49:010203	3622.07	11842.62	22676.84	32943.10	22810.95	36042.64	22514.95	34494.12	22956.09	29698.02
582	16:49:010204	3195.88	12511.12	28695.92	33838.77	28512.13	35264.16	26841.69	34340.68	5128.04	24999.27
583	16:49:010205	3622.07	11307.15	27633.81	36305.35	37183.50	38582.96	26870.60	37025.76	3622.07	24643.29
584	16:49:010206	2146.14	16878.24	19030.77	23456.00	17018.47	34465.13	17018.47	33180.80	30525.32	33309.48
585	16:49:010207	3610.51	22958.18	23617.15	23617.15	36436.37	37300.56	23617.15	36926.26	14793.47	31269.18
586	16:49:010208	2873.65	9871.55	27549.64	28406.04	34363.61	34363.61	27274.91	29602.67	3622.07	23042.69
587	16:49:010209	3622.07	21078.00	23322.69	26644.09	23189.09	36230.05	22720.87	34430.93	3622.07	31104.52
588	16:49:010210	2873.65	8100.28	26002.55	28644.24	23919.17	28904.38	23736.37	29227.14	2873.65	27686.57
589	16:49:010211	2873.65	7514.44	28061.14	29373.30	28301.10	33658.08	27695.16	30880.26	27978.26	33039.59
590	16:49:010212	2873.65	15442.91	25115.98	28110.54	29574.08	35497.36	25115.98	34803.68	18977.61	22239.89
591	16:49:010213	4117.78	16923.75	-	-	34872.48	36231.10	23725.89	35883.97	26341.76	27724.56
592	16:49:010214	1735.01	10466.23	18103.32	31463.90	34960.27	35613.92	18103.32	35380.03	2873.65	15252.53
593	16:49:010215	2873.65	18273.93	28544.92	28693.89	28658.59	36475.73	28016.54	35037.76	18183.80	32103.10
594	16:49:010216	4618.56	12193.98	19358.46	19358.46	31020.19	34603.81	31020.19	34093.96	4618.56	19275.82
595	16:49:010217	2873.65	4197.08	-	-	-	-	-	-	-	-
596	16:49:010218	3622.07	4310.19	-	-	-	-	-	-	-	-
597	16:49:010301	4230.50	4230.50	17388.06	18513.72	-	-	-	-	-	-
598	16:49:010302	6665.09	17734.28	18972.75	18972.75	16906.53	16906.53	16906.53	16906.53	-	-
599	16:49:010303	3195.88	4711.60	-	-	-	-	-	-	3195.88	3204.87
600	16:49:010305	4991.41	16554.79	-	-	-	-	-	-	-	-
601	16:49:010306	3414.53	5139.48	12982.76	12982.76	-	-	-	-	-	-
602	16:49:010307	3414.53	7300.71	10573.39	24380.91	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
603	16:49:010308	1735.01	4327.25	-	-	-	-	-	-	-	-
604	16:49:010309	4820.48	7636.81	6294.86	12575.49	-	-	-	-	-	-
605	16:49:010310	5960.28	8473.47	7197.80	7197.80	-	-	-	-	-	-
606	16:49:010311	3414.53	6038.61	-	-	-	-	-	-	-	-
607	16:49:010312	3622.07	6512.87	-	-	-	-	-	-	-	-
608	16:49:010313	4402.78	7976.72	-	-	-	-	-	-	-	-
609	16:49:010401	3610.51	6588.57	-	-	-	-	-	-	3610.51	3610.51
610	16:49:010402	3513.57	18149.28	16173.40	17670.38	3513.57	3513.57	28913.72	28913.72	37900.92	37900.92
611	16:49:010403	3550.76	4199.12	-	-	-	-	-	-	6758.61	6758.61
612	16:49:010404	2492.73	4853.10	-	-	-	-	-	-	26341.76	26341.76
613	16:49:010405	5838.79	18206.40	16418.88	16418.88	-	-	-	-	5838.79	6469.67
614	16:49:010406	3610.51	6020.22	-	-	-	-	-	-	3610.51	4643.00
615	16:49:010407	2541.50	6698.51	13227.35	17533.71	20448.80	20448.80	16808.90	18863.62	-	-
616	16:49:010408	3414.53	11150.44	8479.25	10238.50	-	-	-	-	-	-
617	16:49:010409	3610.51	3615.76	-	-	-	-	-	-	-	-
618	16:49:010410	2541.50	3643.37	-	-	-	-	-	-	-	-
619	16:49:010411	3610.51	4317.13	-	-	-	-	-	-	-	-
620	16:49:010501	3622.07	14282.29	35305.12	35305.12	33981.15	34778.10	33156.70	34627.24	16215.17	30298.48
621	16:49:010502	3195.88	15647.68	3578.67	27998.68	28216.29	30114.15	22883.31	28900.05	35512.54	35512.54
622	16:49:010503	3622.07	10565.63	20888.26	25128.83	24351.89	34437.12	24351.89	33280.67	5638.92	30522.40
623	16:49:010504	2873.65	4097.18	28399.08	28475.63	28447.09	34028.20	28155.12	32563.88	29291.14	30237.95
624	16:49:010505	2250.00	13577.77	7023.66	7023.66	32329.29	35360.20	30123.63	34591.23	18977.61	26558.68
625	16:49:010506	3622.07	6547.91	25810.31	28074.14	25468.27	31291.91	25468.27	29879.07	29840.55	29840.55
626	16:49:010507	3622.07	17907.19	3622.07	36390.35	24075.52	34429.58	24075.52	34853.85	24817.30	27461.20
627	16:49:010508	8874.48	8874.48	13538.38	18489.03	13538.38	17519.91	13538.38	16774.89	-	-
628	16:49:010509	2873.65	13458.97	-	-	34748.76	35139.26	28151.76	34758.22	13123.24	22605.29
629	16:49:010510	2873.65	14074.62	-	-	28583.18	34193.62	26074.62	32989.27	17068.16	22388.73
630	16:49:010511	4123.75	15940.32	28185.28	28185.28	32368.99	34015.42	28185.28	32710.46	3195.88	20980.35
631	16:49:010512	3622.07	4613.41	-	-	-	-	-	-	-	-
632	16:49:010513	3622.07	4195.08	-	-	-	-	-	-	4974.59	4974.59
633	16:49:010514	4602.99	4717.78	-	-	-	-	-	-	-	-
634	16:49:010515	3578.67	4257.08	-	-	-	-	-	-	-	-
635	16:49:010601	3622.07	12940.35	25090.41	36327.63	35349.36	35874.49	34672.26	35832.89	3622.07	15038.79
636	16:49:010602	3550.76	4194.30	16004.14	22052.72	-	-	18353.88	24328.65	-	-
637	16:49:010603	3622.07	35904.11	16545.35	23061.22	-	-	16703.04	16703.04	39656.78	39656.78

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638	16:49:010604	18975.01	18975.01	16262.18	21786.55	18050.79	20788.07	17627.75	19735.63	-	-
639	16:49:010605	46993.63	46993.63	16689.21	23130.61	-	-	17420.79	21236.67	-	-
640	16:49:010606	-	-	16095.48	20023.37	-	-	18207.94	22022.61	-	-
641	16:49:010607	3622.07	3622.07	13715.63	19697.53	-	-	16115.81	17152.02	-	-
642	16:49:010608	-	-	13504.16	19156.15	-	-	-	-	-	-
643	16:49:010609	5042.22	5042.22	16256.92	20635.90	-	-	17274.77	17413.03	-	-
644	16:49:010610	-	-	17097.57	18537.67	-	-	-	-	-	-
645	16:49:010611	-	-	13690.58	21727.44	-	-	-	-	-	-
646	16:49:010612	3195.88	4273.67	22402.80	26585.94	-	-	-	-	-	-
647	16:49:010613	3195.88	25715.54	16968.56	22711.83	18534.42	18534.42	25370.68	28740.22	31965.41	34432.68
648	16:49:010614	3622.07	22690.51	17053.46	39594.47	32065.29	37645.93	30420.92	38325.88	26829.40	28156.32
649	16:49:010615	18975.01	18975.01	16650.86	23380.84	22807.36	25489.28	22807.36	27570.82	-	-
650	16:49:010616	40073.37	40073.37	16627.64	21537.22	-	-	-	-	-	-
651	16:49:010617	4874.86	21472.72	13863.76	21335.84	27988.16	27988.16	27889.61	28072.34	-	-
652	16:49:010618	2492.73	3609.28	13790.51	19691.78	27708.55	27708.55	27708.55	27708.55	-	-
653	16:49:010619	3777.26	3777.26	13634.64	22192.06	23988.33	23988.33	17201.97	25297.68	-	-
654	16:49:010620	37900.92	37900.92	15981.27	20425.29	17489.45	17489.45	27988.16	27988.16	-	-
655	16:49:010621	-	-	15854.12	20357.05	19708.28	19708.28	17274.77	17274.77	-	-
656	16:49:010622	-	-	17605.41	20624.28	-	-	17274.77	17639.75	-	-
657	16:49:010623	3622.07	5931.88	13644.83	19833.79	-	-	17274.77	18091.36	3622.07	20921.65
658	16:49:010624	3195.88	5460.92	13389.21	18863.04	-	-	17366.19	17366.19	-	-
659	16:49:010625	1735.01	39562.88	15868.68	19192.95	22339.97	22339.97	22339.97	22339.97	39674.57	39674.57
660	16:49:010626	2873.65	4280.77	-	-	-	-	-	-	-	-
661	16:49:010627	2873.65	4342.98	-	-	-	-	-	-	-	-
662	16:49:010628	4402.78	6055.20	4402.78	4402.78	-	-	-	-	-	-
663	16:49:010629	4402.78	7942.79	-	-	-	-	-	-	-	-
664	16:49:010630	3136.93	6615.10	3136.93	6912.24	-	-	-	-	-	-
665	16:49:010631	3414.53	7647.65	-	-	-	-	-	-	-	-
666	16:49:010701	1735.01	1735.01	22569.88	27827.17	1735.01	25804.93	22178.94	27999.73	-	-
667	16:49:010702	3622.07	4171.52	13191.43	20668.30	17286.43	17286.43	17286.43	17286.43	-	-
668	16:49:010703	3622.07	4857.37	16791.13	22869.72	-	-	17523.42	17523.42	-	-
669	16:49:010704	3195.88	7060.86	13537.47	18338.68	-	-	-	-	-	-
670	16:49:010705	3622.07	15249.98	3622.07	14519.14	3622.07	34808.82	23132.12	34598.98	3622.07	27286.30
671	16:49:010706	1735.01	1735.01	13665.61	19564.25	-	-	-	-	-	-
672	16:49:010707	-	-	13745.56	21690.60	-	-	16696.21	17034.65	-	-

1	2	3	4	5	6	7	8	9	10	11	12
673	16:49:010708	1735.01	1735.01	16736.28	22120.17	-	-	18357.91	18357.91	-	-
674	16:49:010709	49403.47	49403.47	16901.39	22548.35	24573.50	24615.68	16901.39	22036.24	-	-
675	16:49:010710	1735.01	1735.01	13603.45	20825.74	-	-	17408.57	18596.13	-	-
676	16:49:010711	2492.73	13230.40	13974.42	20075.91	17585.63	17585.63	17585.63	17666.45	35035.75	40005.85
677	16:49:010712	38090.93	38090.93	13998.83	23060.15	17135.27	17782.42	17019.34	20237.67	-	-
678	16:49:010713	6633.48	6633.48	1735.01	22213.61	17192.88	17192.88	17192.88	18261.81	-	-
679	16:49:010714	4375.73	33015.28	15382.87	20602.82	17736.58	25363.32	17587.86	22713.82	-	-
680	16:49:010715	21488.36	21488.36	17291.27	21082.60	35472.70	35505.15	17291.27	34602.34	30806.57	30806.57
681	16:49:010716	-	-	1735.01	16194.10	-	-	13575.02	17509.17	-	-
682	16:49:010717	4744.98	18621.17	13813.82	21621.50	-	-	17191.77	19171.02	6066.38	6066.38
683	16:49:010718	35515.32	35515.32	13877.22	21429.48	-	-	-	-	-	-
684	16:49:010719	18975.01	18975.01	16926.99	18628.57	-	-	17274.77	17281.38	-	-
685	16:49:010720	3136.93	3136.93	13361.19	18446.62	13361.19	16647.08	13361.19	17369.28	-	-
686	16:49:010721	4259.15	4304.86	10573.39	19245.93	17647.46	21954.30	10573.39	16544.73	-	-
687	16:49:010722	-	-	13151.05	19560.56	16556.06	16556.06	16556.06	19321.27	-	-
688	16:49:010723	4317.05	4370.29	16502.44	20586.39	-	-	17054.75	17054.75	-	-
689	16:49:010724	4331.65	4345.96	4331.65	19587.75	-	-	28539.76	28539.76	-	-
690	16:49:010725	4331.65	4406.58	12781.89	20368.45	-	-	-	-	-	-
691	16:49:010726	3136.93	5208.41	13053.20	23086.31	25923.32	25923.32	16783.82	30172.47	-	-
692	16:49:010727	2242.42	4078.86	-	-	-	-	-	-	-	-
693	16:49:010728	2873.65	4355.61	2873.65	2873.65	-	-	-	-	-	-
694	16:49:010729	2212.34	4109.01	-	-	-	-	-	-	-	-
695	16:49:010730	3277.07	5197.99	-	-	-	-	-	-	-	-
696	16:49:010801	1735.01	1735.01	-	-	-	-	-	-	-	-
697	16:49:010802	3195.88	7428.67	28681.55	28681.55	28587.22	28587.22	28085.25	28599.46	-	-
698	16:49:010803	3622.07	4734.04	2541.50	2541.50	-	-	-	-	-	-
699	16:49:010804	2873.65	4095.98	-	-	-	-	-	-	-	-
700	16:49:010805	3622.07	4254.78	-	-	-	-	-	-	-	-
701	16:49:010901	3627.32	4900.47	12027.08	20260.70	-	-	-	-	-	-
702	16:49:010902	5718.04	7798.48	12773.78	12773.78	-	-	-	-	-	-
703	16:49:010903	3610.51	4100.74	-	-	-	-	-	-	-	-
704	16:49:011001	3610.51	5616.72	-	-	-	-	28161.22	28513.01	-	-
705	16:49:011002	3610.51	5857.50	-	-	-	-	-	-	-	-
706	16:49:011003	2492.73	9135.21	17377.34	17377.34	-	-	-	-	-	-
707	16:49:011004	5798.26	5798.26	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
708	16:49:011005	1735.01	7145.08	13160.96	24308.35	28617.37	29089.98	16447.60	28087.26	-	-
709	16:49:011006	4691.78	9176.57	16994.94	16994.94	-	-	-	-	-	-
710	16:49:011104	-	-	-	-	-	-	-	-	-	-
711	16:49:011105	3622.07	3622.07	-	-	-	-	-	-	-	-
712	16:49:011107	-	-	-	-	-	-	-	-	-	-
713	16:49:011301	3195.88	23392.71	12851.38	17845.22	12851.38	12851.38	12851.38	20703.58	-	-
714	16:49:011302	22977.71	22977.71	12722.59	17425.39	13797.03	16307.58	13797.03	16307.58	-	-
715	16:49:011303	21718.09	24248.24	13671.32	17398.64	13819.50	16146.49	13834.27	16475.80	-	-
716	16:49:011304	1735.01	10623.91	12230.26	16072.40	-	-	13769.97	13819.88	-	-
717	16:49:011305	-	-	13902.15	18325.89	29564.75	29564.75	15948.93	28568.13	-	-
718	16:49:011306	1735.01	17105.91	12284.94	18374.18	35430.11	35430.11	17041.40	34228.95	-	-
719	16:49:011307	1735.01	6636.91	4402.78	5497.15	-	-	-	-	-	-
720	16:49:011402	-	-	-	-	-	-	-	-	-	-
721	16:49:011404	1735.01	4465.49	3610.51	3610.51	-	-	-	-	-	-
722	16:49:011501	-	-	-	-	-	-	-	-	-	-
723	16:49:011502	5314.30	5314.30	13639.43	17274.33	-	-	-	-	5314.30	5314.30
724	16:49:011503	-	-	13698.10	20324.87	-	-	-	-	-	-
725	16:49:011504	1735.01	7845.11	17123.00	17741.42	-	-	-	-	4388.14	4388.14
726	16:49:011505	3195.88	3195.88	-	-	-	-	-	-	-	-
727	16:49:011601	3622.07	22835.86	15421.76	22504.91	-	-	27004.15	27004.15	-	-
728	16:49:011602	3622.07	4390.46	-	-	-	-	-	-	-	-
729	16:49:011603	9457.92	9637.30	25163.96	25594.70	-	-	-	-	-	-
730	16:49:011604	4402.78	8731.27	-	-	-	-	-	-	-	-
731	16:49:011605	3277.07	3541.99	10209.46	10209.46	-	-	-	-	-	-
732	16:49:011606	9638.19	10442.77	-	-	-	-	-	-	-	-
733	16:49:011701	-	-	13354.22	19841.99	24504.01	24504.01	-	-	-	-
734	16:49:011702	-	-	12531.02	20014.59	-	-	-	-	-	-
735	16:49:011703	1735.01	5077.60	14099.49	21783.74	29169.05	29169.05	15458.05	24980.46	-	-
736	16:49:011704	-	-	13051.47	19032.80	28284.05	28284.05	17481.04	25732.52	-	-
737	16:49:011705	1735.01	7678.56	11387.83	18418.60	12782.60	12782.60	12782.60	19113.71	-	-
738	16:49:011706	3195.88	4338.70	12256.34	18060.43	-	-	15536.57	15536.57	-	-
739	16:49:011707	3622.07	13386.94	15138.70	19875.21	15724.17	33143.47	16416.40	32350.85	28739.84	29688.69
740	16:49:011708	1735.01	1735.01	16239.07	26706.71	26319.55	26319.55	25580.70	28156.94	-	-
741	16:49:011709	3622.07	4710.48	3622.07	3622.07	-	-	-	-	-	-
742	16:49:011710	3414.53	7152.66	10573.39	11510.12	-	-	-	-	-	-

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743	16:49:011711	3414.53	7378.24	4402.78	10758.03	-	-	-	-	-	-
744	16:49:011712	4402.78	6845.50	4402.78	4402.78	-	-	-	-	-	-
745	16:49:011801	-	-	6521.41	20037.69	-	-	-	-	-	-
746	16:49:011802	-	-	16456.03	20735.18	-	-	-	-	-	-
747	16:49:011803	-	-	16397.56	20509.30	16782.07	16782.07	16693.82	18875.81	-	-
748	16:49:011804	3622.07	3882.52	12743.13	19732.58	-	-	12743.13	15123.58	-	-
749	16:49:011805	3622.07	3622.07	16756.85	20862.51	-	-	17274.77	19824.32	-	-
750	16:49:011806	3622.07	7676.40	16982.00	20582.46	-	-	17140.40	17140.40	-	-
751	16:49:011807	4041.07	4041.07	16928.25	19134.42	-	-	17274.77	17326.02	-	-
752	16:49:011808	4193.94	4363.25	16932.99	20029.10	-	-	-	-	-	-
753	16:49:011809	-	-	23336.28	27922.60	29444.45	29444.45	23336.28	28185.86	-	-
754	16:49:011901	3610.51	7121.37	-	-	-	-	24914.64	25199.40	3610.51	8659.17
755	16:49:011902	3610.51	9628.87	20738.69	25297.00	35860.40	36725.27	35186.76	35937.51	-	-
756	16:49:011903	3622.07	4206.35	-	-	-	-	-	-	-	-
757	16:49:011904	3195.88	4145.51	-	-	-	-	-	-	-	-
758	16:49:011905	3622.07	27096.28	25071.60	27683.08	36051.59	36499.22	24754.26	35075.56	3622.07	26873.34
759	16:49:011906	4027.45	23050.38	32346.73	36156.76	32385.95	36348.53	32040.80	36166.68	7096.35	25160.93
760	16:49:011907	3195.88	16885.37	27610.30	27630.93	35765.82	36144.66	27051.42	33759.84	9978.75	25134.63
761	16:49:011909	7096.35	15105.56	31967.13	34980.31	36056.60	38623.15	31400.82	37207.05	7096.35	31474.35
762	16:49:011910	3610.51	24494.44	32571.19	34137.97	26986.76	35047.59	26986.76	34127.53	3610.51	32716.67
763	16:49:011911	6436.94	15268.17	20435.84	20435.84	33999.49	36161.03	33198.11	36043.77	21800.05	32967.75
764	16:49:011912	3622.07	16930.87	31138.13	35553.70	3622.07	35367.00	3622.07	34582.34	3622.07	30905.66
765	16:49:011913	5920.71	30795.51	-	-	-	-	-	-	-	-
766	16:49:011914	2541.50	14915.39	-	-	30744.83	34961.07	30744.83	34510.38	16984.36	32228.47
767	16:49:011915	3610.51	17858.21	-	-	-	-	30662.65	30662.65	3610.51	20668.58
768	16:49:011916	3195.88	16415.54	38712.66	38712.66	23074.33	33574.07	22730.89	34545.81	26101.27	28217.47
769	16:49:011917	6088.02	6088.02	-	-	-	-	-	-	-	-
770	16:49:011918	1735.01	3631.91	1735.01	1735.01	-	-	-	-	5197.75	5222.89
771	16:49:011919	3622.07	4388.90	3622.07	3622.07	-	-	-	-	-	-
772	16:49:011920	3622.07	4211.45	-	-	-	-	-	-	-	-
773	16:49:011921	2873.65	4428.32	-	-	-	-	-	-	-	-
774	16:49:011922	2227.33	4077.63	-	-	-	-	-	-	-	-
775	16:49:012001	3136.93	6797.46	3136.93	7501.35	-	-	-	-	-	-
776	16:49:012002	3136.93	6539.76	3136.93	5438.59	15520.25	15520.25	15520.25	15520.25	-	-
777	16:49:012003	6025.74	7667.10	6025.74	8758.91	24470.49	24470.49	24470.49	24470.49	-	-

1	2	3	4	5	6	7	8	9	10	11	12
778	16:49:012004	3136.93	7253.81	3136.93	8460.61	-	-	-	-	-	-
779	16:49:012006	1735.01	3485.84	-	-	34970.27	34970.27	33943.52	34715.39	-	-
780	16:49:012007	3622.07	7421.57	26677.36	26677.36	22541.02	23255.14	25751.38	26349.19	-	-
781	16:49:012008	5215.32	5215.32	11908.05	19395.98	-	-	-	-	-	-
782	16:49:012009	10929.24	10929.24	11793.42	18831.11	-	-	16856.85	22654.18	-	-
783	16:49:012010	1735.01	1735.01	11626.79	18433.63	-	-	-	-	-	-
784	16:49:012011	3622.07	7637.85	12143.05	18753.43	-	-	12166.40	12166.40	-	-
785	16:49:012012	-	-	12282.53	19419.90	-	-	-	-	-	-
786	16:49:012013	-	-	12095.22	21856.69	-	-	-	-	-	-
787	16:49:012014	3136.93	3136.93	11929.48	19013.71	-	-	-	-	-	-
788	16:49:012015	12190.69	12190.69	11756.32	15670.92	-	-	-	-	-	-
789	16:49:012016	19083.04	19083.04	12502.18	18435.54	-	-	-	-	-	-
790	16:49:012017	21435.28	21435.28	12502.26	19174.16	-	-	21978.46	24012.50	-	-
791	16:49:012018	4559.18	16663.40	12380.31	19055.18	-	-	24314.20	24314.20	-	-
792	16:49:012019	-	-	12105.72	19901.83	23979.68	23979.68	23979.68	23979.68	-	-
793	16:49:012020	4495.51	14503.04	12577.35	20047.72	-	-	16308.96	16308.96	-	-
794	16:49:012021	-	-	12392.38	19492.12	-	-	-	-	-	-
795	16:49:012022	-	-	12056.53	20633.76	-	-	-	-	-	-
796	16:49:012023	-	-	11851.19	18316.77	-	-	-	-	-	-
797	16:49:012024	3622.07	11403.70	20539.62	25950.68	31082.62	31082.62	25927.26	27728.16	-	-
798	16:49:012025	3622.07	3967.65	14669.12	23806.33	24922.99	24922.99	24922.99	26938.47	-	-
799	16:49:012027	-	-	12190.69	12190.69	-	-	-	-	-	-
800	16:49:012028	3195.88	4388.02	4957.83	23055.45	-	-	-	-	-	-
801	16:49:012029	1735.01	2631.52	6665.45	22043.10	-	-	24236.64	24236.64	-	-
802	16:49:012030	4974.59	4974.59	4974.59	20936.07	-	-	-	-	-	-
803	16:49:012031	4924.47	4924.47	29283.81	29283.81	-	-	29283.81	29283.81	-	-
804	16:49:012032	1735.01	1735.01	15060.93	21236.16	-	-	-	-	-	-
805	16:49:012103	1735.01	6602.36	2541.50	8738.76	-	-	-	-	-	-
806	16:49:012105	6857.88	7337.52	-	-	-	-	-	-	-	-
807	16:49:012106	1735.01	1735.01	-	-	-	-	-	-	-	-
808	16:49:012107	7766.93	8986.61	-	-	-	-	-	-	-	-
809	16:49:012108	4924.47	7099.93	9744.05	12817.47	-	-	-	-	-	-
810	16:49:012109	3277.07	8567.77	-	-	-	-	-	-	-	-
811	16:50:000000	2084.96	16198.37	3836.79	31251.23	23123.47	45243.89	22357.47	38836.88	3581.16	18887.67
Кайбицкий муниципальный район											

1	2	3	4	5	6	7	8	9	10	11	12
1	16:21:000000	1994.22	3323.93	-	-	-	-	-	-	-	-
2	16:21:010101	1995.40	3798.11	5029.23	9685.79	-	-	-	-	-	-
3	16:21:010102	-	-	1773.49	9573.67	-	-	-	-	-	-
4	16:21:010103	29561.62	29561.62	7259.03	8738.11	-	-	-	-	-	-
5	16:21:010104	1995.40	8190.91	5029.23	9338.06	-	-	-	-	-	-
6	16:21:010105	2846.74	2846.74	6949.76	9246.18	-	-	-	-	-	-
7	16:21:010106	14496.30	22805.81	5029.23	8622.16	-	-	-	-	-	-
8	16:21:010107	1773.49	3590.41	7169.29	11994.75	-	-	11686.43	11686.43	-	-
9	16:21:010108	3182.17	14047.81	5029.23	6544.62	-	-	11615.63	11615.63	-	-
10	16:21:010109	-	-	5029.23	10882.63	-	-	-	-	-	-
11	16:21:010110	1995.40	8998.73	5029.23	10308.82	5029.23	5029.23	5029.23	12557.68	24572.17	25889.15
12	16:21:010111	3150.11	12987.96	4985.54	10985.27	-	-	8857.69	12249.78	3150.11	17927.71
13	16:21:010112	1995.40	11099.39	1995.40	10319.28	-	-	7681.52	10563.32	3182.17	17677.94
14	16:21:010113	3129.57	6173.62	-	-	-	-	-	-	-	-
15	16:21:010114	24142.67	24142.67	5029.23	8921.76	-	-	-	-	-	-
16	16:21:010201	3555.52	9049.01	3555.52	9285.72	-	-	-	-	-	-
17	16:21:010301	4158.53	8756.57	6263.72	9437.36	-	-	6263.72	10863.69	-	-
18	16:21:010401	4783.07	9216.67	5816.91	8613.31	-	-	-	-	-	-
19	16:21:010606	-	-	-	-	-	-	-	-	-	-
20	16:21:010610	2846.74	2846.74	15416.77	15416.77	-	-	-	-	-	-
21	16:21:010611	-	-	-	-	-	-	-	-	-	-
22	16:21:010701	-	-	-	-	-	-	-	-	-	-
23	16:21:020101	15497.85	17400.26	4524.62	7822.61	-	-	-	-	-	-
24	16:21:020201	3892.13	10537.72	4819.01	9141.42	-	-	-	-	-	-
25	16:21:020301	5724.91	8071.73	5688.01	7445.65	-	-	-	-	-	-
26	16:21:020401	5818.75	12197.10	5624.79	7608.84	-	-	-	-	-	-
27	16:21:020603	-	-	-	-	-	-	-	-	-	-
28	16:21:030101	1994.55	11542.06	1994.55	8407.52	-	-	12456.70	12456.70	-	-
29	16:21:030201	3732.68	4157.17	3732.68	8077.66	-	-	-	-	-	-
30	16:21:030301	14488.07	14488.07	5755.50	8373.47	-	-	-	-	-	-
31	16:21:030401	18511.32	18791.92	4418.83	7205.38	-	-	-	-	-	-
32	16:21:030501	14487.83	14487.83	6292.97	7328.04	-	-	-	-	-	-
33	16:21:030702	3812.49	3831.08	-	-	-	-	-	-	-	-
34	16:21:030704	1961.54	1961.54	-	-	-	-	-	-	-	-
35	16:21:030803	3007.69	3007.69	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
36	16:21:040101	3433.91	14130.37	3433.91	7837.56	-	-	-	-	-	-
37	16:21:040201	15254.45	19251.44	4816.16	9002.77	-	-	-	-	-	-
38	16:21:040301	18098.13	18098.13	5716.57	7743.08	-	-	-	-	-	-
39	16:21:040401	-	-	1021.65	7160.55	-	-	-	-	-	-
40	16:21:040601	1021.65	1021.65	-	-	-	-	-	-	-	-
41	16:21:040606	-	-	-	-	-	-	-	-	-	-
42	16:21:050101	3386.43	5628.26	3386.43	10793.27	-	-	-	-	-	-
43	16:21:050201	3410.18	9662.11	4290.24	8811.94	-	-	-	-	3410.18	3410.18
44	16:21:050401	4351.79	4351.79	-	-	-	-	-	-	-	-
45	16:21:050402	3316.47	3689.74	-	-	-	-	-	-	-	-
46	16:21:050403	1021.65	1021.65	-	-	-	-	-	-	-	-
47	16:21:050501	3646.07	3802.86	-	-	-	-	-	-	-	-
48	16:21:050502	3050.43	3299.64	-	-	-	-	-	-	-	-
49	16:21:060101	3193.81	4379.29	4158.53	8545.44	-	-	-	-	-	-
50	16:21:060301	3247.25	5961.83	6014.18	8729.81	-	-	-	-	-	-
51	16:21:060302	-	-	6768.64	8183.15	-	-	-	-	-	-
52	16:21:060401	-	-	4347.78	6761.00	-	-	-	-	-	-
53	16:21:060501	3247.09	3247.09	6138.91	9384.13	-	-	-	-	-	-
54	16:21:060604	-	-	-	-	-	-	-	-	-	-
55	16:21:070101	1994.69	5465.51	4832.41	9490.64	7609.56	10509.56	4832.41	9763.62	3340.07	3340.07
56	16:21:070201	1994.22	4653.47	4762.73	9796.62	-	-	4762.73	11379.91	-	-
57	16:21:070202	4104.12	8452.31	4762.73	9261.78	-	-	11035.42	11035.42	-	-
58	16:21:070301	17930.38	17930.38	4756.61	9306.00	-	-	-	-	-	-
59	16:21:070302	-	-	5804.16	9538.88	-	-	-	-	-	-
60	16:21:070401	22384.95	22384.95	6068.50	8827.14	-	-	-	-	-	-
61	16:21:070603	-	-	-	-	-	-	-	-	-	-
62	16:21:070604	-	-	13662.77	13662.77	-	-	-	-	-	-
63	16:21:070605	1994.22	1994.22	-	-	-	-	-	-	-	-
64	16:21:070608	3481.83	5134.74	-	-	-	-	-	-	-	-
65	16:21:080101	22683.20	23684.09	6238.28	8446.68	-	-	-	-	-	-
66	16:21:080201	4002.00	5786.00	4002.00	8343.79	-	-	-	-	-	-
67	16:21:080301	-	-	6262.66	7992.34	-	-	-	-	-	-
68	16:21:080401	-	-	-	-	-	-	-	-	-	-
69	16:21:080501	-	-	5424.87	7252.91	-	-	-	-	-	-
70	16:21:080707	1773.49	1773.49	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
71	16:21:090101	3630.23	4394.17	5039.15	7594.98	-	-	-	-	8453.41	8453.41
72	16:21:090201	3865.56	7768.87	3865.56	7969.69	-	-	-	-	-	-
73	16:21:090301	1021.65	5111.08	4456.45	8190.00	-	-	-	-	-	-
74	16:21:090401	3409.51	5026.50	6183.97	7610.49	-	-	-	-	-	-
75	16:21:090501	-	-	7314.80	7314.80	-	-	-	-	-	-
76	16:21:090605	-	-	-	-	-	-	-	-	-	-
77	16:21:090806	3865.56	3865.56	-	-	-	-	-	-	-	-
78	16:21:100101	1773.49	3600.74	3193.81	7764.55	-	-	-	-	-	-
79	16:21:100201	1021.65	3989.69	5460.27	7339.23	-	-	-	-	-	-
80	16:21:100301	1021.65	5024.91	5478.10	8263.59	-	-	-	-	-	-
81	16:21:100401	15128.31	15128.31	5478.10	8030.91	-	-	-	-	-	-
82	16:21:100602	1021.65	1021.65	-	-	-	-	-	-	-	-
83	16:21:100604	-	-	-	-	-	-	-	-	-	-
84	16:21:100605	-	-	-	-	-	-	-	-	-	-
85	16:21:110101	4058.85	11661.28	4577.37	9826.41	-	-	-	-	-	-
86	16:21:110201	14487.91	14487.91	4524.32	9274.55	-	-	-	-	-	-
87	16:21:110301	6696.30	11791.44	4880.23	8690.81	-	-	-	-	-	-
88	16:21:110502	13660.62	13660.62	-	-	-	-	-	-	-	-
89	16:21:120101	2958.48	8076.11	4046.91	9294.35	-	-	-	-	-	-
90	16:21:120201	1021.65	4315.09	5797.41	9309.67	-	-	-	-	-	-
91	16:21:120301	-	-	6273.25	8922.72	-	-	-	-	-	-
92	16:21:120401	3732.67	4244.81	5138.40	10946.55	-	-	-	-	-	-
93	16:21:120601	-	-	-	-	-	-	-	-	-	-
94	16:21:120604	-	-	-	-	-	-	-	-	-	-
95	16:21:130101	2846.74	4498.20	3106.41	8521.28	-	-	-	-	-	-
96	16:21:130201	12366.56	16771.98	5250.88	8006.66	-	-	-	-	-	-
97	16:21:130401	-	-	-	-	-	-	-	-	-	-
98	16:21:130404	-	-	-	-	-	-	-	-	-	-
99	16:21:130408	1892.36	5308.36	4762.73	11079.22	-	-	-	-	-	-
100	16:21:130503	-	-	-	-	-	-	-	-	-	-
101	16:21:140101	-	-	6314.65	6577.42	-	-	-	-	-	-
102	16:21:140201	11177.29	12391.92	6433.96	9282.26	-	-	-	-	-	-
103	16:21:140301	1021.65	7174.55	4695.82	9228.40	-	-	-	-	-	-
104	16:21:140401	3975.16	13137.69	4898.27	9563.15	-	-	-	-	-	-
105	16:21:140602	3531.20	3531.20	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
106	16:21:140603	3434.16	3595.19	13829.58	13997.24	-	-	-	-	-	-
107	16:21:140604	3630.19	3630.19	3630.19	3630.19	-	-	-	-	-	-
108	16:21:140605	-	-	-	-	-	-	-	-	-	-
109	16:21:140608	-	-	-	-	-	-	-	-	-	-
110	16:21:150101	3301.95	9472.72	3301.95	10088.79	-	-	-	-	-	-
111	16:21:150201	14777.94	14777.94	6047.43	7407.57	-	-	-	-	-	-
112	16:21:150403	1021.65	11678.87	-	-	-	-	-	-	-	-
113	16:21:150404	1021.65	1436.40	-	-	-	-	-	-	-	-
114	16:21:160101	3759.35	13106.76	3759.35	9550.47	-	-	-	-	-	-
115	16:21:160201	13775.86	13879.88	4439.44	6770.17	-	-	-	-	-	-
116	16:21:160404	-	-	-	-	-	-	-	-	-	-
117	16:21:160406	-	-	-	-	-	-	-	-	-	-
118	16:21:170401	12509.11	12509.11	8211.75	8211.75	-	-	-	-	-	-
Камско-Устьинский муниципальный район											
1	16:15:000000	1746.20	5394.54	2584.54	9375.18	-	-	2584.54	9499.70	5946.85	5946.85
2	16:15:180601	4611.66	4671.91	4402.92	4402.92	-	-	-	-	-	-
3	16:15:180701	3385.76	4975.33	3957.72	9642.34	-	-	-	-	-	-
4	16:15:180801	2274.03	6182.50	2274.03	4340.16	-	-	-	-	-	-
5	16:15:181301	1359.62	2285.93	4579.21	5682.34	-	-	-	-	-	-
6	16:22:000000	2475.26	2812.49	-	-	-	-	-	-	-	-
7	16:22:010101	5849.05	14109.13	5849.05	7434.29	-	-	-	-	-	-
8	16:22:010201	-	-	6280.01	6555.92	-	-	-	-	-	-
9	16:22:010301	5849.05	5849.05	-	-	-	-	-	-	-	-
10	16:22:020101	17365.40	18259.14	6614.12	7944.20	-	-	6614.12	6614.12	-	-
11	16:22:020201	1738.15	10814.23	6300.30	7518.32	-	-	-	-	-	-
12	16:22:020301	3292.65	3568.32	6561.25	7489.07	-	-	-	-	-	-
13	16:22:020401	2653.53	3631.04	17323.52	17336.73	-	-	-	-	-	-
14	16:22:020402	-	-	-	-	-	-	-	-	-	-
15	16:22:020403	2475.26	2475.26	-	-	-	-	-	-	-	-
16	16:22:020408	3546.97	3546.97	-	-	-	-	-	-	-	-
17	16:22:020409	5001.67	5001.67	-	-	-	-	-	-	-	-
18	16:22:020410	4843.78	12560.06	10046.78	10046.78	-	-	-	-	-	-
19	16:22:030101	12089.29	12193.04	6319.74	9067.48	-	-	7711.54	7711.54	-	-
20	16:22:030201	3919.24	13166.23	3825.03	7713.79	-	-	-	-	3919.24	3919.24
21	16:22:030301	-	-	3825.03	3825.03	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
22	16:22:030401	-	-	6316.49	6818.31	-	-	-	-	-	-
23	16:22:040101	12666.54	17086.09	6136.65	8707.07	-	-	6136.65	6136.65	-	-
24	16:22:040201	8396.53	8396.53	6068.65	8071.73	-	-	-	-	-	-
25	16:22:040301	8453.41	11456.10	5143.96	7620.63	-	-	-	-	-	-
26	16:22:050101	2937.71	4861.16	2937.71	7629.42	-	-	-	-	-	-
27	16:22:050201	1738.15	3289.54	5467.53	6321.00	-	-	-	-	-	-
28	16:22:050301	10473.75	11473.50	5859.43	6922.70	-	-	-	-	-	-
29	16:22:050401	-	-	6663.80	7533.75	-	-	-	-	-	-
30	16:22:050501	-	-	-	-	-	-	-	-	-	-
31	16:22:050502	-	-	-	-	-	-	-	-	-	-
32	16:22:050503	-	-	-	-	-	-	-	-	-	-
33	16:22:060101	8453.41	23564.15	6038.28	6835.61	-	-	-	-	-	-
34	16:22:060201	4144.22	12642.72	6477.77	7046.84	-	-	-	-	-	-
35	16:22:060301	12914.87	15038.14	6740.71	7346.71	-	-	-	-	-	-
36	16:22:060401	-	-	6389.14	6389.14	-	-	-	-	-	-
37	16:22:060501	-	-	6477.77	6477.77	-	-	-	-	-	-
38	16:22:060504	4144.22	4144.22	-	-	-	-	-	-	-	-
39	16:22:070101	1738.15	3317.32	6639.12	7220.81	-	-	13668.58	13668.58	-	-
40	16:22:070201	2475.26	15642.03	5262.28	6556.69	-	-	-	-	-	-
41	16:22:070301	3096.49	10021.85	3096.49	7659.91	-	-	-	-	-	-
42	16:22:070801	-	-	-	-	-	-	-	-	-	-
43	16:22:080101	3138.67	10110.61	3138.67	7048.46	-	-	11115.14	11115.14	-	-
44	16:22:080201	1738.15	3317.83	6189.15	6443.48	-	-	-	-	-	-
45	16:22:080601	-	-	-	-	-	-	-	-	-	-
46	16:22:090101	2924.50	3915.12	5429.65	7093.67	-	-	-	-	-	-
47	16:22:090102	2947.13	8416.95	5134.05	6751.42	-	-	5134.05	5134.05	-	-
48	16:22:090103	-	-	5463.53	7471.36	-	-	5463.53	7784.26	-	-
49	16:22:090104	2924.50	3001.27	5814.15	6969.39	-	-	-	-	-	-
50	16:22:090105	2924.50	19911.29	5230.75	6896.06	-	-	9098.72	11094.63	19469.39	19469.39
51	16:22:090106	2947.13	7200.37	2947.13	8709.45	-	-	6307.53	8618.74	2947.13	2947.13
52	16:22:090107	2924.50	2924.50	5395.98	6822.71	-	-	5395.98	5879.95	-	-
53	16:22:090108	2947.13	3927.40	6187.27	9320.68	-	-	6187.27	9522.93	-	-
54	16:22:090201	2760.74	8313.71	2760.74	10262.38	-	-	6302.94	8567.59	13335.11	13335.11
55	16:22:090301	24553.86	24704.67	4402.92	5937.89	-	-	-	-	-	-
56	16:22:090401	1738.15	1738.15	6078.84	6494.80	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
57	16:22:090501	-	-	6215.84	6807.50	-	-	-	-	-	-
58	16:22:090601	2475.26	2952.60	4984.51	6148.95	-	-	-	-	-	-
59	16:22:090701	-	-	5096.98	5780.83	-	-	-	-	-	-
60	16:22:090803	3173.08	3239.36	5134.05	5134.05	-	-	-	-	-	-
61	16:22:090804	2653.53	2899.76	-	-	-	-	-	-	-	-
62	16:22:090805	-	-	-	-	-	-	-	-	-	-
63	16:22:091602	3180.08	3180.08	13553.78	13553.78	-	-	-	-	-	-
64	16:22:091701	-	-	-	-	-	-	-	-	-	-
65	16:22:091901	2947.13	2947.13	-	-	-	-	-	-	-	-
66	16:22:092101	-	-	-	-	-	-	-	-	-	-
67	16:22:092501	2947.13	4910.02	6012.45	7890.05	-	-	-	-	-	-
68	16:22:100101	2653.53	8143.10	5936.93	7746.49	-	-	5936.93	5936.93	19316.26	19316.26
69	16:22:100102	3788.64	8917.50	3788.64	7730.74	13144.35	13144.35	13144.35	13144.35	-	-
70	16:22:100103	2653.53	2653.53	5648.73	6472.59	-	-	-	-	-	-
71	16:22:100201	1738.15	1897.26	6508.22	8242.05	-	-	-	-	-	-
72	16:22:100301	4662.34	9825.83	4662.34	7140.79	-	-	8885.75	9681.24	-	-
73	16:22:100402	-	-	-	-	-	-	-	-	-	-
74	16:22:101001	2653.53	3596.35	10142.16	10142.16	-	-	10142.16	10142.16	-	-
75	16:22:110101	3432.14	3432.14	5129.58	7280.33	-	-	-	-	-	-
76	16:22:110201	12613.55	14586.34	5786.15	7216.81	-	-	-	-	-	-
77	16:22:110301	-	-	-	-	-	-	-	-	-	-
78	16:22:110302	2475.26	2475.26	-	-	-	-	-	-	-	-
79	16:22:110501	-	-	-	-	-	-	-	-	-	-
80	16:22:120101	15372.68	15463.33	5684.14	7169.14	-	-	-	-	-	-
81	16:22:120201	2475.26	4722.10	6005.84	6645.43	-	-	-	-	6832.27	9988.47
82	16:22:120301	3432.14	3432.14	6255.99	7513.83	-	-	-	-	-	-
83	16:22:120401	-	-	6589.57	6687.20	-	-	-	-	-	-
84	16:22:130101	8453.41	11544.05	5371.79	5829.19	-	-	-	-	-	-
85	16:22:130201	1738.15	3597.04	3432.14	6516.63	-	-	-	-	-	-
86	16:22:130602	-	-	-	-	-	-	-	-	-	-
87	16:22:130604	-	-	-	-	-	-	-	-	-	-
88	16:22:140101	3555.85	6176.20	5985.56	7487.12	-	-	-	-	12914.87	12914.87
89	16:22:140102	2475.26	7906.81	6449.42	7754.08	-	-	6449.42	9008.82	-	-
90	16:22:140201	-	-	5942.46	6089.52	-	-	-	-	-	-
91	16:22:140301	1738.15	3429.36	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
92	16:22:140302	3555.85	4007.13	-	-	-	-	-	-	-	-
93	16:22:140309	-	-	-	-	-	-	-	-	-	-
94	16:22:150101	11246.97	12110.12	6536.60	7351.42	-	-	6536.60	9110.95	-	-
95	16:22:150102	4249.95	4249.95	4249.95	8262.28	-	-	6701.27	11776.03	-	-
96	16:22:150103	4249.95	4249.95	6956.09	10451.01	-	-	12031.97	12031.97	-	-
97	16:22:150201	3432.14	3432.14	6392.17	6829.87	-	-	-	-	-	-
98	16:22:150301	18909.93	18909.93	6428.77	7396.08	-	-	-	-	-	-
99	16:22:150408	-	-	-	-	-	-	-	-	-	-
100	16:22:150501	-	-	11809.54	11809.54	-	-	-	-	-	-
101	16:22:160101	3508.19	12465.64	11269.34	13842.39	-	-	11269.34	16240.00	11812.52	11812.52
102	16:22:160102	24408.22	27333.28	11909.27	13422.82	-	-	12693.15	12693.15	-	-
103	16:22:160103	1738.15	1738.15	11078.33	13295.65	-	-	11078.33	13008.98	-	-
104	16:22:160104	3616.40	14590.71	11309.70	14483.61	-	-	11309.70	11309.70	4517.84	4517.84
105	16:22:160105	1738.15	12753.79	11445.81	13754.20	-	-	11445.81	18856.91	7635.34	9516.04
106	16:22:160106	1738.15	18071.41	1738.15	17882.32	1738.15	1738.15	12046.93	19506.58	-	-
107	16:22:160107	3491.32	13468.80	12231.42	14978.72	-	-	18097.65	18097.65	-	-
108	16:22:160108	3181.05	9135.17	11966.87	13857.16	-	-	21659.81	21659.81	8453.41	8453.41
109	16:22:160109	3491.32	6438.04	11700.18	13479.92	-	-	12977.76	17231.55	-	-
110	16:22:160110	3348.40	9729.26	3348.40	18167.94	27289.27	27377.65	15510.00	23049.97	3348.40	8690.21
111	16:22:160111	1738.15	1738.15	11929.33	14988.85	-	-	-	-	-	-
112	16:22:160113	2813.20	3241.74	-	-	-	-	-	-	-	-
113	16:22:160114	1738.15	1738.15	11712.02	13334.81	-	-	-	-	-	-
114	16:22:160115	3491.32	10196.30	10824.87	11270.31	-	-	10824.87	11679.61	-	-
115	16:22:160116	-	-	11042.61	12846.44	11042.61	11042.61	11042.61	11042.61	-	-
116	16:22:160117	1738.15	5080.90	1738.15	11960.88	-	-	10379.39	11468.52	1738.15	1738.15
117	16:22:160118	2813.20	6330.00	9258.52	10809.93	-	-	-	-	-	-
118	16:22:160119	3677.95	8172.89	11390.24	19319.34	26987.00	26987.00	18907.18	22413.51	3677.95	3677.95
119	16:22:160120	1738.15	6353.70	11672.11	13289.43	-	-	11672.11	11672.11	-	-
120	16:22:170101	3289.13	5124.00	12138.59	13320.44	-	-	17043.32	17043.32	-	-
121	16:22:170102	2754.31	5971.03	2754.31	13941.47	-	-	12028.86	14325.09	-	-
122	16:22:170103	3017.13	14444.37	5153.59	17107.11	19521.35	19521.35	16712.57	19258.39	22852.93	22852.93
123	16:22:170104	2754.31	5225.10	2754.31	20166.33	16569.57	26058.39	12160.12	24707.32	2754.31	6333.05
124	16:22:170105	2754.31	11794.15	3788.64	17170.62	27535.11	28274.09	12493.57	25627.20	3612.21	3612.21
125	16:22:170106	3359.86	3850.01	11416.84	13344.99	-	-	11416.84	11777.90	-	-
126	16:22:170107	19068.87	19068.87	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
127	16:22:170108	-	-	11374.41	12046.28	-	-	-	-	-	-
128	16:22:170109	-	-	11461.95	11923.23	-	-	-	-	-	-
129	16:22:190101	3432.14	3432.14	1738.15	8632.97	-	-	5271.84	8795.13	-	-
130	16:22:190206	1359.62	12692.06	6394.87	7120.48	-	-	6394.87	6394.87	-	-
131	16:22:200101	8317.06	11013.78	4556.22	7358.71	-	-	-	-	8317.06	8317.06
132	16:22:210101	3638.35	3648.20	3638.35	20137.80	22294.34	22294.34	12075.87	20815.77	-	-
133	16:22:210102	8287.75	8287.75	3788.64	13090.05	-	-	12196.29	15549.88	-	-
134	16:22:210103	3541.42	6914.96	12710.24	17624.76	21953.82	21953.82	12710.24	21187.32	-	-
135	16:22:210104	6203.39	14737.86	11956.97	17800.38	27865.01	27865.01	11956.97	21935.26	-	-
Кукморский муниципальный район											
1	16:23:000000	1994.38	2899.19	1994.38	19670.39	23456.76	23984.13	23354.69	23598.95	27783.52	27783.52
2	16:23:010101	1790.11	18066.76	8728.72	14426.29	-	-	11680.26	11738.24	-	-
3	16:23:010102	3136.37	4904.93	8512.02	12637.16	-	-	12447.12	12447.12	-	-
4	16:23:010501	1349.49	4353.66	3271.02	9699.09	-	-	8541.73	12679.65	-	-
5	16:23:010502	12935.24	20084.64	8383.82	10591.24	-	-	-	-	-	-
6	16:23:010503	4174.20	11587.20	8756.91	11536.39	-	-	13127.82	13210.56	4174.20	6937.05
7	16:23:010601	2723.83	13759.09	6680.27	9003.35	-	-	-	-	-	-
8	16:23:010701	1349.49	12679.88	4893.46	9524.33	-	-	7802.15	11705.45	5138.40	5138.40
9	16:23:010801	2286.01	4018.48	6017.20	8960.25	-	-	-	-	-	-
10	16:23:010802	1349.49	10435.21	6246.01	9302.61	-	-	-	-	-	-
11	16:23:020201	3215.82	9387.83	5528.83	9020.18	-	-	-	-	-	-
12	16:23:020301	3707.15	12775.47	4967.00	9618.06	-	-	9137.40	11024.95	-	-
13	16:23:020401	10931.74	12293.95	5352.82	9047.36	-	-	-	-	12613.55	12664.48
14	16:23:020502	-	-	-	-	-	-	-	-	-	-
15	16:23:020503	-	-	-	-	-	-	-	-	-	-
16	16:23:030101	1349.49	1349.49	-	-	-	-	-	-	-	-
17	16:23:030102	3293.16	3377.65	8910.95	11184.64	-	-	-	-	-	-
18	16:23:030103	3293.05	3588.79	-	-	-	-	-	-	-	-
19	16:23:030501	25178.60	25178.60	5519.80	7906.55	-	-	5519.80	5519.80	-	-
20	16:23:030502	1349.49	9790.37	3630.52	10098.25	-	-	11084.75	11457.87	7908.03	8046.12
21	16:23:030601	1434.03	20053.88	6390.82	8877.20	-	-	-	-	-	-
22	16:23:030701	8564.00	12341.99	6269.90	8813.50	-	-	-	-	-	-
23	16:23:030801	-	-	5486.78	7717.29	-	-	-	-	-	-
24	16:23:030901	-	-	6130.73	7250.71	-	-	-	-	-	-
25	16:23:031001	1961.04	10528.10	5721.05	7540.71	-	-	-	-	9411.85	9411.85

1	2	3	4	5	6	7	8	9	10	11	12
26	16:23:031101	-	-	5329.02	7012.37	-	-	-	-	-	-
27	16:23:031201	1349.49	1349.49	5304.16	8411.41	-	-	-	-	-	-
28	16:23:040301	1349.49	7648.15	5924.70	9429.68	-	-	-	-	-	-
29	16:23:040302	2286.01	9451.23	6585.50	9972.85	-	-	7274.61	7274.61	8093.83	8093.83
30	16:23:040401	3270.19	3270.19	4749.36	9020.54	-	-	-	-	-	-
31	16:23:040402	3316.07	7138.78	5054.15	9523.91	-	-	-	-	6817.27	7079.78
32	16:23:040501	9670.39	13236.92	6250.74	8686.54	-	-	-	-	-	-
33	16:23:040601	-	-	7066.13	9363.48	-	-	-	-	-	-
34	16:23:040701	-	-	6371.09	8902.80	-	-	-	-	-	-
35	16:23:040801	9566.14	13957.79	5878.39	9127.94	-	-	-	-	-	-
36	16:23:040901	12110.57	12110.57	5901.30	6899.38	-	-	-	-	-	-
37	16:23:041001	3106.38	3106.38	-	-	-	-	-	-	-	-
38	16:23:041002	1961.04	1961.04	9566.14	9566.14	-	-	-	-	-	-
39	16:23:041004	3106.38	3404.11	-	-	-	-	-	-	-	-
40	16:23:050101	3362.62	3396.38	-	-	-	-	-	-	-	-
41	16:23:050102	3093.13	3247.15	-	-	-	-	-	-	-	-
42	16:23:050501	3605.43	17901.90	6831.02	9788.25	-	-	-	-	-	-
43	16:23:050502	1349.49	16766.33	6746.57	10334.20	-	-	12188.88	12188.88	-	-
44	16:23:050601	-	-	6441.95	9348.04	-	-	-	-	-	-
45	16:23:050701	3696.71	10896.58	6026.67	9461.19	-	-	-	-	-	-
46	16:23:050801	7751.80	9635.97	5296.68	8627.38	-	-	-	-	-	-
47	16:23:050802	3261.21	3325.04	6625.99	9457.26	-	-	-	-	-	-
48	16:23:060101	3114.58	3301.93	7968.78	7968.78	-	-	-	-	-	-
49	16:23:060102	-	-	-	-	-	-	-	-	-	-
50	16:23:060103	3171.52	3198.39	-	-	-	-	-	-	-	-
51	16:23:060401	2311.93	10450.12	4496.47	11342.98	-	-	8945.02	12663.17	9613.79	9700.32
52	16:23:060501	4226.70	11256.21	6232.18	10033.75	-	-	-	-	-	-
53	16:23:060601	5138.40	11648.88	5189.00	7430.27	-	-	-	-	-	-
54	16:23:060701	-	-	6277.84	6417.76	-	-	-	-	-	-
55	16:23:060801	-	-	6316.96	7553.95	-	-	-	-	-	-
56	16:23:070101	15128.37	15128.37	-	-	-	-	-	-	-	-
57	16:23:070102	29695.55	29695.55	9726.83	11950.72	-	-	-	-	-	-
58	16:23:070401	1995.60	2439.70	5804.47	10612.68	-	-	-	-	-	-
59	16:23:070402	1995.60	8324.26	1995.60	10274.63	-	-	-	-	-	-
60	16:23:070403	2286.01	3303.07	7171.45	10302.66	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
61	16:23:070404	2286.01	8063.05	6532.62	10667.27	-	-	11729.16	11908.49	7127.46	7377.94
62	16:23:070405	1995.60	3166.11	5626.73	9956.06	-	-	-	-	-	-
63	16:23:070406	2286.01	9345.50	6573.38	9810.09	-	-	-	-	23843.71	23843.71
64	16:23:070407	2400.11	19877.67	6781.03	10566.94	-	-	14764.38	14764.38	-	-
65	16:23:070408	2286.01	21316.99	8860.37	12224.87	-	-	-	-	-	-
66	16:23:070501	2993.81	7804.16	5559.40	9177.96	-	-	14497.26	14497.26	4291.07	4291.07
67	16:23:070502	2993.81	9093.69	5990.24	9038.31	-	-	-	-	-	-
68	16:23:070601	6203.39	10371.47	6269.26	8358.53	-	-	-	-	-	-
69	16:23:070701	11772.65	11772.65	5509.47	11477.31	-	-	-	-	-	-
70	16:23:070702	18846.95	21367.52	5936.44	10661.15	-	-	-	-	-	-
71	16:23:071001	-	-	9726.83	12811.74	-	-	-	-	-	-
72	16:23:071002	25848.72	25848.72	9140.25	12646.81	-	-	-	-	-	-
73	16:23:080101	2953.93	3698.59	-	-	-	-	-	-	-	-
74	16:23:080102	3363.33	3363.33	-	-	-	-	-	-	-	-
75	16:23:080301	7015.17	7015.17	6141.43	7890.80	-	-	-	-	-	-
76	16:23:080302	3239.26	16548.01	5771.07	8052.89	-	-	-	-	-	-
77	16:23:080303	2953.93	4835.22	6027.89	7926.38	-	-	-	-	-	-
78	16:23:080401	3339.15	7543.69	5859.54	7628.00	-	-	-	-	-	-
79	16:23:080402	1381.78	7449.12	5896.10	7541.28	-	-	-	-	-	-
80	16:23:090101	3180.55	3515.44	8998.91	11664.02	-	-	-	-	-	-
81	16:23:090102	3137.20	3137.20	8532.81	10794.16	-	-	-	-	-	-
82	16:23:090103	1995.60	3415.31	-	-	-	-	-	-	-	-
83	16:23:090701	1349.49	12199.10	5895.23	7649.79	-	-	-	-	-	-
84	16:23:090702	3866.39	10169.79	5303.70	7943.62	-	-	-	-	-	-
85	16:23:090703	3137.20	6581.68	5990.59	8567.08	-	-	-	-	-	-
86	16:23:090704	-	-	6759.74	8107.81	-	-	-	-	-	-
87	16:23:090801	3248.06	12881.48	4667.30	7965.89	-	-	-	-	-	-
88	16:23:090901	1961.04	1961.04	6561.48	7392.43	-	-	-	-	-	-
89	16:23:091001	4116.18	11059.35	6430.58	9242.42	-	-	-	-	-	-
90	16:23:091002	21620.27	21620.27	6430.58	8365.19	-	-	-	-	-	-
91	16:23:091003	1349.49	5494.85	5237.29	7877.59	-	-	-	-	-	-
92	16:23:091101	15508.69	17705.27	6040.00	8728.28	-	-	-	-	-	-
93	16:23:091102	1349.49	11555.28	4768.56	9015.22	-	-	-	-	-	-
94	16:23:091103	3759.38	3759.38	6467.72	9584.27	-	-	-	-	-	-
95	16:23:091201	4279.55	9736.39	4706.70	7872.44	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
96	16:23:091202	3506.37	6306.24	6463.73	7787.93	-	-	-	-	-	-
97	16:23:100201	3682.16	7341.85	6385.12	7644.09	-	-	-	-	-	-
98	16:23:100202	4143.87	7577.58	6113.07	8521.61	-	-	-	-	-	-
99	16:23:100203	3172.28	13571.63	5925.88	9326.54	-	-	-	-	-	-
100	16:23:100301	1961.22	8392.30	6197.98	8898.53	-	-	-	-	-	-
101	16:23:100401	1349.49	1349.49	5439.26	7631.58	-	-	-	-	-	-
102	16:23:100501	1961.04	10430.39	5555.96	8862.63	-	-	-	-	-	-
103	16:23:101401	4220.99	4220.99	8119.68	9725.76	-	-	-	-	-	-
104	16:23:101402	-	-	-	-	-	-	-	-	-	-
105	16:23:110101	1995.60	3456.29	-	-	-	-	-	-	-	-
106	16:23:110102	1995.60	3531.37	-	-	-	-	-	-	-	-
107	16:23:110103	2958.05	2958.05	-	-	-	-	-	-	-	-
108	16:23:110201	2958.05	9005.18	6242.05	8087.51	-	-	-	-	-	-
109	16:23:110301	4075.45	5765.36	6352.87	8132.33	-	-	-	-	-	-
110	16:23:110401	3315.94	4718.04	5772.37	7271.83	-	-	-	-	-	-
111	16:23:110501	4290.66	8213.59	6070.02	7113.23	-	-	-	-	-	-
112	16:23:110601	1349.49	13326.22	5758.02	7530.65	-	-	-	-	-	-
113	16:23:110701	12110.57	19757.46	6059.45	7238.33	-	-	-	-	-	-
114	16:23:110801	-	-	5488.80	7383.03	-	-	-	-	-	-
115	16:23:120101	4261.11	4261.11	6545.07	7812.15	-	-	-	-	-	-
116	16:23:120102	1995.60	3540.59	-	-	-	-	-	-	-	-
117	16:23:120201	1349.49	3571.61	6668.35	8823.26	-	-	-	-	-	-
118	16:23:120202	1349.49	6803.28	6384.24	8669.01	-	-	11111.74	11111.74	3171.96	3171.96
119	16:23:120203	1349.49	5886.69	6504.49	8739.48	-	-	-	-	-	-
120	16:23:120301	1349.49	10331.26	5892.57	8650.17	-	-	-	-	10276.80	10276.80
121	16:23:120401	1349.49	6775.75	6623.34	8034.22	-	-	-	-	12613.55	12613.55
122	16:23:120501	9670.39	12463.98	6051.36	8504.77	-	-	-	-	-	-
123	16:23:130101	4278.95	4278.95	6267.19	6267.19	-	-	-	-	-	-
124	16:23:130102	-	-	8474.18	8474.18	-	-	-	-	-	-
125	16:23:130103	3293.31	3293.31	-	-	-	-	-	-	-	-
126	16:23:130301	1349.49	7694.29	4635.23	8739.89	-	-	-	-	11022.12	11022.12
127	16:23:130302	1349.49	9240.58	6170.65	8864.31	-	-	6170.65	6664.63	-	-
128	16:23:130401	1349.49	12871.26	5921.21	8864.39	-	-	-	-	-	-
129	16:23:130501	1961.04	4929.93	6186.07	8205.76	-	-	-	-	12613.55	12613.55
130	16:23:130601	1349.49	10950.09	6267.19	8615.21	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
131	16:23:140101	29996.50	29996.50	-	-	-	-	-	-	-	-
132	16:23:140102	2845.18	6364.47	6371.27	10709.44	-	-	6371.27	10354.77	-	-
133	16:23:140302	6306.78	6306.78	-	-	-	-	-	-	-	-
134	16:23:140401	1405.38	8312.54	4697.45	9173.60	-	-	-	-	6817.27	7112.77
135	16:23:140402	1405.38	6158.46	6371.27	8682.90	-	-	-	-	-	-
136	16:23:140501	1349.49	5977.93	4641.80	9189.56	-	-	-	-	8453.41	9530.64
137	16:23:140502	1349.49	5812.46	5842.99	8841.18	-	-	-	-	-	-
138	16:23:140601	-	-	6496.06	7810.34	-	-	-	-	-	-
139	16:23:150101	-	-	-	-	-	-	-	-	-	-
140	16:23:150102	-	-	8946.00	10678.63	-	-	-	-	-	-
141	16:23:150103	-	-	7195.87	11402.92	-	-	-	-	-	-
142	16:23:150104	-	-	12320.67	12320.67	-	-	-	-	-	-
143	16:23:150301	3457.46	9993.08	5439.06	9154.94	-	-	-	-	7669.27	8074.46
144	16:23:150401	3580.15	5296.72	5446.48	7982.02	-	-	-	-	-	-
145	16:23:150501	1349.49	19021.24	5887.08	8657.10	-	-	-	-	-	-
146	16:23:150601	-	-	4363.60	7451.30	-	-	-	-	-	-
147	16:23:150701	4190.41	10437.36	6184.65	7983.30	-	-	-	-	-	-
148	16:23:150702	4190.41	4190.41	5068.42	8106.40	-	-	-	-	-	-
149	16:23:150801	1961.04	6025.63	4724.73	7223.62	-	-	-	-	-	-
150	16:23:150901	-	-	4745.79	7584.31	-	-	4745.79	8676.13	-	-
151	16:23:151001	14387.53	14387.53	5535.23	7351.48	-	-	-	-	-	-
152	16:23:151101	1349.49	10697.57	5878.83	7813.01	-	-	-	-	-	-
153	16:23:160101	1961.04	2108.93	-	-	-	-	-	-	-	-
154	16:23:160102	3270.69	3270.69	9336.64	11865.20	-	-	-	-	-	-
155	16:23:160201	3812.41	8077.07	6164.72	9722.49	-	-	6164.72	10565.59	-	-
156	16:23:160202	1349.49	11953.05	6479.24	8937.95	-	-	-	-	-	-
157	16:23:160203	1349.49	3891.36	6560.34	8742.35	-	-	-	-	-	-
158	16:23:160301	1349.49	7317.19	5301.17	9775.49	-	-	5301.17	5301.17	12613.55	12613.55
159	16:23:160501	3833.06	5374.39	5992.12	9307.67	-	-	9033.73	9033.73	-	-
160	16:23:170101	3316.10	3446.69	-	-	-	-	-	-	-	-
161	16:23:170102	3180.00	3375.02	-	-	-	-	-	-	-	-
162	16:23:170201	3386.13	14223.96	5675.55	8542.34	-	-	-	-	10754.61	12257.10
163	16:23:170202	3044.77	7377.79	5366.56	8059.05	-	-	11612.21	11612.21	-	-
164	16:23:170301	3376.44	5554.73	4273.17	7227.50	-	-	-	-	-	-
165	16:23:170401	3528.60	8481.59	5992.43	8733.46	-	-	11030.31	11030.31	-	-

1	2	3	4	5	6	7	8	9	10	11	12
166	16:23:170501	1349.49	9463.76	4984.59	8190.84	-	-	-	-	8453.41	8453.41
167	16:23:180101	3881.74	3881.74	-	-	-	-	-	-	-	-
168	16:23:180102	-	-	-	-	-	-	-	-	-	-
169	16:23:180103	3447.64	3447.64	-	-	-	-	-	-	-	-
170	16:23:180401	6902.02	6902.02	6099.74	8434.73	-	-	-	-	-	-
171	16:23:180402	3506.24	7522.13	5876.29	8140.39	-	-	-	-	-	-
172	16:23:180501	3645.21	3902.38	6341.97	7075.86	-	-	-	-	-	-
173	16:23:180601	-	-	5400.20	8344.54	-	-	10844.59	10844.59	-	-
174	16:23:180602	3605.11	11778.44	4709.57	7226.03	-	-	-	-	-	-
175	16:23:180701	3447.64	16722.77	4755.12	7670.74	-	-	-	-	-	-
176	16:23:190101	-	-	-	-	-	-	-	-	-	-
177	16:23:190102	3114.50	3292.60	-	-	-	-	-	-	-	-
178	16:23:190103	4086.46	6407.18	-	-	-	-	-	-	-	-
179	16:23:190201	-	-	6009.96	8068.31	-	-	-	-	-	-
180	16:23:190301	3247.44	11324.68	5851.28	10260.43	-	-	11750.43	12621.26	-	-
181	16:23:190401	-	-	5281.67	7489.25	-	-	-	-	-	-
182	16:23:190501	6588.29	17249.71	6608.64	9455.42	-	-	-	-	-	-
183	16:23:190601	4086.76	9688.13	4086.76	7338.88	-	-	-	-	9566.14	9566.14
184	16:23:190602	2305.26	4211.78	5515.89	7770.73	-	-	-	-	-	-
185	16:23:200101	3247.62	4504.89	-	-	-	-	-	-	-	-
186	16:23:200102	2509.60	3221.62	8187.74	8187.74	-	-	-	-	-	-
187	16:23:200201	5138.40	10232.98	5512.43	7886.24	-	-	-	-	-	-
188	16:23:200202	3202.39	3466.78	3202.39	8524.49	-	-	-	-	-	-
189	16:23:200301	6306.78	6306.78	4640.32	8210.34	-	-	-	-	-	-
190	16:23:200302	9436.98	12609.67	5697.59	8371.99	-	-	-	-	-	-
191	16:23:200303	30295.43	30295.43	5320.80	8131.17	-	-	-	-	-	-
192	16:23:200401	1453.59	2430.58	5363.83	7721.79	-	-	-	-	-	-
193	16:23:200402	3158.37	10161.00	4591.37	8055.89	-	-	-	-	-	-
194	16:23:200403	2485.43	9531.52	5672.66	8317.63	-	-	7838.90	7838.90	8180.72	8196.67
195	16:23:200501	4290.64	7530.95	5753.90	7141.04	-	-	-	-	-	-
196	16:23:210101	-	-	8545.37	8545.37	-	-	-	-	-	-
197	16:23:210102	3681.36	3681.36	-	-	-	-	-	-	-	-
198	16:23:210401	2855.62	11703.11	5920.44	8698.03	-	-	-	-	-	-
199	16:23:210402	2917.24	8242.57	5359.61	9086.25	-	-	-	-	-	-
200	16:23:210501	3481.65	4901.57	5317.50	8031.84	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
201	16:23:210601	-	-	6024.23	8940.53	-	-	-	-	-	-
202	16:23:210602	3892.16	8966.65	5319.55	8847.39	-	-	-	-	-	-
203	16:23:210701	14487.86	14487.86	6391.26	8340.21	-	-	-	-	-	-
204	16:23:210801	-	-	5912.30	6576.73	-	-	-	-	-	-
205	16:23:220101	-	-	-	-	-	-	-	-	-	-
206	16:23:220201	1349.49	1349.49	5845.35	7183.69	-	-	-	-	-	-
207	16:23:220202	3947.73	8574.46	6337.63	8349.17	-	-	-	-	8180.72	8231.11
208	16:23:220203	-	-	6181.90	8210.88	-	-	-	-	-	-
209	16:23:220204	3733.74	15377.03	5845.35	8320.69	-	-	-	-	-	-
210	16:23:220205	-	-	5737.28	7496.83	-	-	-	-	-	-
211	16:23:220206	3085.04	7015.95	6029.99	7506.85	-	-	-	-	-	-
212	16:23:220301	23415.70	23415.70	5989.69	7525.71	-	-	-	-	-	-
213	16:23:230101	-	-	-	-	-	-	-	-	-	-
214	16:23:230102	-	-	8773.18	11582.13	-	-	-	-	-	-
215	16:23:230501	3482.33	8674.41	4594.32	9643.24	12722.88	12964.07	7017.24	12469.32	6817.27	6967.88
216	16:23:230502	3580.73	11846.91	4594.32	8622.80	-	-	5536.82	9183.26	21153.21	21153.21
217	16:23:230503	1349.49	3653.32	4594.32	7599.67	-	-	4594.32	7783.85	-	-
218	16:23:230601	3655.69	16044.59	5516.08	7642.98	-	-	-	-	-	-
219	16:23:230701	7193.76	14510.32	6150.27	6983.03	-	-	-	-	-	-
220	16:23:240101	3630.32	3672.93	-	-	-	-	-	-	-	-
221	16:23:240102	2925.15	10961.80	-	-	-	-	-	-	8180.72	8256.09
222	16:23:240501	3630.32	3819.19	6172.62	8090.65	-	-	-	-	-	-
223	16:23:240502	4086.74	14376.30	5909.63	7546.92	-	-	-	-	-	-
224	16:23:240601	4783.07	17059.92	5856.29	7394.62	-	-	-	-	-	-
225	16:23:240701	9670.39	13846.88	5582.54	8078.58	-	-	-	-	-	-
226	16:23:240801	-	-	6584.47	6702.53	-	-	-	-	-	-
227	16:23:240901	-	-	6004.42	6776.17	-	-	-	-	-	-
228	16:23:250101	1995.43	9068.92	3830.28	6489.12	-	-	5620.32	5930.56	-	-
229	16:23:250102	1995.43	1995.43	5482.21	6494.82	-	-	-	-	-	-
230	16:23:250103	2846.76	16548.46	4301.35	6338.33	-	-	4301.35	5371.72	-	-
231	16:23:250104	-	-	5281.39	6588.05	-	-	5281.39	5281.39	-	-
232	16:23:250105	4204.92	11272.25	4143.78	8083.71	12467.66	12467.66	4143.78	6998.02	-	-
233	16:23:250106	4222.66	4222.66	4143.78	6392.62	-	-	4143.78	5492.87	-	-
234	16:23:250107	-	-	4143.78	6583.55	-	-	4143.78	4143.78	-	-
235	16:23:250108	4263.92	22386.83	4143.78	6877.85	-	-	6325.37	6644.10	25208.75	25790.94

1	2	3	4	5	6	7	8	9	10	11	12
236	16:23:250109	5071.13	5071.13	4577.39	6101.72	-	-	7074.73	7074.73	-	-
237	16:23:250110	6306.78	12851.48	4143.78	6165.77	-	-	4143.78	8603.34	-	-
238	16:23:250111	3045.58	10821.52	3918.19	8317.68	-	-	3918.19	4860.08	7908.03	7962.72
239	16:23:250112	1995.43	12072.21	4143.78	10005.65	-	-	-	-	7961.14	8058.68
240	16:23:250113	6203.39	7855.03	4143.78	6588.80	-	-	4143.78	6182.57	-	-
241	16:23:250114	16537.53	16790.31	4143.78	6138.11	-	-	4143.78	5388.34	-	-
242	16:23:250115	3364.68	7445.70	4143.78	6238.25	5981.01	5981.01	4143.78	6404.67	-	-
243	16:23:250201	3272.22	3345.50	3272.22	5869.77	-	-	-	-	-	-
244	16:23:260101	6671.36	6671.36	2551.27	7477.86	-	-	-	-	-	-
245	16:23:260102	3925.09	5482.84	11167.52	15182.08	-	-	11167.52	15137.83	-	-
246	16:23:260103	1579.93	8337.71	11756.86	17944.98	17524.71	17524.71	11756.86	19070.98	1579.93	17141.46
247	16:23:260104	1579.93	9207.46	11568.78	14904.47	-	-	12260.69	15274.02	8453.41	8453.41
248	16:23:260105	2613.01	13069.83	10938.31	17994.76	25244.43	26633.45	10938.31	24478.04	11812.52	30268.99
249	16:23:260106	1690.27	19741.94	11365.62	20271.76	26043.23	26189.35	11774.45	23595.06	11022.12	29211.81
250	16:23:260107	2403.66	5445.87	11968.78	16008.83	27975.55	28018.27	11968.78	23809.30	2444.11	2491.29
251	16:23:260108	31427.13	32521.67	12234.79	17406.36	17083.54	28057.58	16250.93	22224.03	-	-
252	16:23:260109	2724.96	12732.75	12151.90	15735.57	23877.42	23877.42	12189.72	17564.49	-	-
253	16:23:260110	2661.33	17376.80	12856.54	18952.98	28368.65	28823.09	12882.22	28058.98	3511.10	10506.68
254	16:23:260111	2305.26	13893.88	11593.39	20211.60	11826.08	19621.86	11826.08	21809.88	2762.01	17439.31
255	16:23:260112	3167.38	9538.30	11826.12	14183.02	-	-	11826.12	13334.63	-	-
256	16:23:260113	3469.62	10304.10	11781.52	14504.46	-	-	15441.66	16014.05	-	-
257	16:23:260114	1719.04	9572.45	11450.91	15379.66	-	-	1719.04	14449.66	3492.40	3506.04
258	16:23:260115	2661.33	4490.26	11327.03	14335.04	-	-	15339.93	15802.00	3492.40	15390.52
259	16:23:260116	2661.33	12708.16	11752.98	15457.69	20390.57	20390.57	11752.98	14370.90	4543.43	10865.67
260	16:23:260117	2613.01	7669.59	11074.46	16694.43	20023.27	24381.31	3481.35	23507.12	2829.14	17242.59
261	16:23:260118	2856.83	6638.27	11773.50	14894.49	26814.56	27194.23	2856.83	23832.52	2856.83	10387.25
262	16:23:260119	2613.01	28099.39	10905.65	13261.31	-	-	13346.87	15287.79	-	-
263	16:23:260120	3469.62	9519.46	10309.86	12894.53	-	-	10866.20	12407.55	3469.62	3469.62
264	16:23:260121	1579.93	3529.47	9912.41	12122.34	-	-	11074.46	15025.09	-	-
265	16:23:260122	3411.55	18626.17	10834.88	13322.14	-	-	10834.88	10834.88	-	-
266	16:23:260123	1661.99	7358.76	1661.99	15573.55	18033.96	25200.78	9322.93	19626.84	-	-
267	16:23:260124	2828.05	3918.28	9997.42	12301.84	13109.93	24210.39	9496.20	16034.94	-	-
268	16:23:260125	2670.33	10799.74	11086.26	15153.44	16427.47	24721.04	11844.40	23095.44	28821.71	32239.38
269	16:23:260126	1579.93	6999.47	10543.23	17507.04	-	-	11251.33	18234.16	3660.96	3821.35
270	16:23:260127	2780.72	7331.28	10107.72	12304.85	26096.53	26825.18	24331.10	26450.61	3660.96	10755.51

1	2	3	4	5	6	7	8	9	10	11	12
271	16:23:260128	2613.01	6264.98	-	-	-	-	-	-	4237.69	4237.69
272	16:23:260129	3660.96	4468.44	9496.20	10563.54	-	-	-	-	-	-
273	16:23:260130	3712.33	6557.75	10223.63	12069.40	-	-	10479.06	10479.06	-	-
274	16:23:260229	1579.93	1713.88	-	-	-	-	-	-	-	-
275	16:23:260230	4237.69	8063.69	10269.34	15069.89	-	-	10269.34	10269.34	4237.69	4237.69
276	16:23:260231	3535.64	4300.99	10170.19	10352.01	-	-	-	-	-	-
277	16:23:260232	2305.26	3504.05	11074.46	15782.54	11232.63	27513.52	11074.46	23224.20	-	-
278	16:23:260233	3712.33	3712.33	11082.85	15166.61	-	-	11082.85	15688.04	-	-
279	16:23:260234	2661.33	8632.39	12146.41	18123.63	23309.47	25460.77	12146.41	22717.20	24274.79	27413.49
280	16:23:260235	2305.26	20221.65	11713.45	16597.94	-	-	11713.45	18127.69	20807.26	20807.26
281	16:23:260236	1656.39	3389.05	12030.64	16604.71	-	-	12030.64	15377.37	-	-
282	16:23:260237	10861.67	26441.90	12470.19	15803.16	-	-	-	-	-	-
283	16:23:260238	3167.38	6442.07	11545.69	15189.34	-	-	12580.07	19627.05	-	-
284	16:23:260239	2661.33	22220.05	11709.61	15595.20	-	-	-	-	-	-
285	16:23:260240	1579.93	8742.00	12253.38	20178.17	20585.16	26556.32	12253.38	25394.07	2688.42	26451.51
286	16:23:260241	1579.93	1579.93	12799.58	15156.34	-	-	13050.45	13050.45	-	-
287	16:23:260242	1579.93	28762.46	11729.26	14991.02	17049.23	17049.23	13050.45	16528.32	-	-
288	16:23:260244	28487.51	32119.98	9089.90	14009.06	-	-	-	-	-	-
289	16:23:260246	1579.93	5052.51	10671.88	15769.44	-	-	10671.88	16145.86	-	-
290	16:23:260247	4196.69	5644.83	11165.33	11357.17	-	-	-	-	-	-
291	16:23:260248	2305.26	4177.04	8867.18	12819.91	-	-	-	-	-	-
292	16:23:260249	2688.42	25146.10	10599.75	14752.69	26948.97	27682.24	15354.94	26604.44	-	-
293	16:23:260250	1579.93	25509.14	8203.30	13425.63	-	-	10303.88	10303.88	-	-
294	16:23:260301	2679.36	13515.44	10129.34	15609.94	-	-	10129.34	17984.30	3660.96	3660.96
295	16:23:270101	-	-	-	-	-	-	-	-	-	-
296	16:23:270102	3270.22	3355.66	-	-	-	-	-	-	-	-
297	16:23:270105	-	-	-	-	-	-	-	-	-	-
298	16:23:270201	3270.22	11867.04	6134.02	8361.51	-	-	8216.88	11427.42	-	-
299	16:23:270301	4290.71	8936.80	5903.34	7216.65	-	-	-	-	-	-
300	16:23:270401	21723.08	21723.08	5852.50	6534.88	-	-	-	-	-	-
301	16:23:270501	2305.26	8533.14	5059.45	6902.30	-	-	9727.40	9727.40	-	-
302	16:23:280101	1349.49	1588.35	6250.35	7852.15	-	-	-	-	-	-
303	16:23:280102	1349.49	10285.61	5729.10	7879.73	-	-	-	-	-	-
304	16:23:280103	1349.49	9534.44	5984.05	8375.13	-	-	-	-	-	-
305	16:23:280201	1349.49	1912.09	5983.29	7499.98	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
306	16:23:280202	3530.46	4999.47	5657.55	7437.52	-	-	7300.99	7300.99	-	-
307	16:23:280301	3630.22	3800.62	-	-	-	-	-	-	-	-
308	16:23:280302	-	-	-	-	-	-	-	-	-	-
309	16:23:290101	1349.49	9224.81	5987.51	9505.86	-	-	8125.06	8125.06	10111.05	10111.05
310	16:23:290102	3865.40	16647.72	5157.21	8082.68	-	-	5157.21	7335.33	-	-
311	16:23:290201	-	-	-	-	-	-	-	-	-	-
312	16:23:290202	-	-	-	-	-	-	-	-	-	-
313	16:23:300101	5724.91	8760.63	6040.08	8287.20	-	-	-	-	-	-
314	16:23:300102	1349.49	11929.19	4565.45	8093.91	-	-	-	-	7908.03	7948.18
315	16:23:300201	1961.37	3539.32	7189.18	8116.45	-	-	-	-	-	-
Лаишевский муниципальный район											
1	16:24:000000	1386.52	4151.05	3433.77	6664.29	3857.78	9348.31	3857.78	9931.66	1960.99	8449.70
2	16:24:010101	2979.48	5841.73	4630.15	9431.84	9097.09	9097.09	6438.20	10506.78	3920.39	4390.66
3	16:24:010201	2917.07	8480.72	4354.78	9137.94	-	-	6055.30	6055.30	15880.94	15880.94
4	16:24:010301	2894.26	7255.89	5429.97	10285.70	-	-	-	-	-	-
5	16:24:010401	3339.99	3487.71	12611.37	12611.37	-	-	-	-	3758.89	3758.89
6	16:24:010402	3063.67	3722.19	-	-	-	-	-	-	-	-
7	16:24:020101	3482.27	5285.93	6009.00	10462.09	-	-	-	-	17675.27	18622.19
8	16:24:020102	1763.59	2245.93	6637.78	10937.25	-	-	9615.37	11151.00	-	-
9	16:24:020103	24700.00	24700.00	6720.87	11227.08	-	-	-	-	-	-
10	16:24:020201	3007.97	6052.39	4799.63	8280.57	-	-	-	-	-	-
11	16:24:020202	3007.97	6177.94	5748.39	10104.46	-	-	11401.08	12245.57	-	-
12	16:24:020203	3247.53	4089.06	5966.97	9260.24	-	-	8194.46	10863.10	9411.85	9411.85
13	16:24:020301	3114.18	3274.24	5120.71	7944.93	-	-	-	-	-	-
14	16:24:020401	3050.17	3380.56	-	-	-	-	-	-	-	-
15	16:24:020402	-	-	-	-	-	-	-	-	-	-
16	16:24:030101	1961.55	1961.55	5360.54	8180.85	-	-	-	-	-	-
17	16:24:030102	4076.33	9317.14	5037.27	8030.63	-	-	-	-	-	-
18	16:24:030103	-	-	4475.80	8857.85	-	-	-	-	-	-
19	16:24:030104	1961.55	1961.55	5529.87	8741.75	-	-	11384.74	11384.74	-	-
20	16:24:030201	1961.55	1992.22	-	-	-	-	-	-	-	-
21	16:24:040101	8789.96	20430.32	4609.87	7443.13	-	-	6575.36	10606.09	-	-
22	16:24:040102	4676.31	13875.08	4755.49	7556.31	-	-	10747.89	10794.69	8453.41	8453.41
23	16:24:040103	2987.12	2987.12	5155.99	6954.48	-	-	6213.72	6449.11	-	-
24	16:24:040201	2987.12	6125.18	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
25	16:24:040202	-	-	-	-	-	-	-	-	-	-
26	16:24:050101	3115.23	5767.09	4425.15	8268.93	6001.94	11843.92	5625.27	10698.33	-	-
27	16:24:050201	3919.03	4930.93	4374.91	8711.44	-	-	7610.01	7610.01	-	-
28	16:24:050301	2288.53	3256.41	4151.55	8202.34	-	-	5561.25	8843.58	-	-
29	16:24:050401	1947.67	2494.74	4096.06	7096.20	-	-	-	-	-	-
30	16:24:050501	-	-	4859.25	6881.73	-	-	-	-	-	-
31	16:24:050601	3235.31	8116.73	3784.34	8949.00	-	-	4154.41	4154.41	-	-
32	16:24:050701	3171.16	3955.40	4845.82	7963.62	-	-	10682.92	10682.92	-	-
33	16:24:050801	3293.77	3325.70	3784.34	7991.23	-	-	-	-	-	-
34	16:24:050802	-	-	10591.87	10591.87	-	-	-	-	-	-
35	16:24:060101	1947.67	2320.87	4487.84	8622.58	6011.72	6011.72	6011.72	8799.81	-	-
36	16:24:060201	1961.10	6238.69	5929.01	6813.56	-	-	-	-	-	-
37	16:24:060202	3433.77	3433.77	-	-	-	-	-	-	-	-
38	16:24:070101	1400.50	3295.59	4844.53	9533.28	-	-	-	-	-	-
39	16:24:070201	1993.98	4088.81	4677.18	9842.92	10025.59	10936.24	4677.18	10320.47	-	-
40	16:24:070301	3352.88	8454.32	4921.01	9034.68	-	-	-	-	-	-
41	16:24:070401	1947.67	2513.77	5042.32	9088.52	-	-	-	-	-	-
42	16:24:070501	1993.98	3805.10	4383.89	7637.03	-	-	-	-	-	-
43	16:24:070601	3732.61	18941.59	4362.19	8780.79	-	-	7587.89	11223.71	-	-
44	16:24:070701	1581.49	4806.62	4303.54	7483.06	4303.54	8481.39	4330.40	9123.26	-	-
45	16:24:070801	3352.88	7724.60	5047.63	7773.72	-	-	-	-	-	-
46	16:24:070803	3423.82	3423.82	-	-	-	-	-	-	-	-
47	16:24:070804	-	-	-	-	-	-	-	-	-	-
48	16:24:070805	3352.88	3352.88	9280.85	12705.56	-	-	-	-	-	-
49	16:24:070807	2646.04	3958.39	8530.41	10062.05	-	-	-	-	-	-
50	16:24:080101	3107.54	11230.07	4855.05	9606.78	4855.05	12866.36	4855.05	11346.14	-	-
51	16:24:080201	9411.85	18099.24	4846.31	8430.25	7537.09	11574.14	4846.31	11043.95	-	-
52	16:24:080301	3127.27	14526.59	4529.23	7979.51	4941.31	4941.31	4941.31	7026.28	-	-
53	16:24:080401	5923.90	5923.90	4981.96	5882.02	-	-	-	-	-	-
54	16:24:080501	4172.56	4172.56	4824.52	7913.42	-	-	-	-	-	-
55	16:24:080601	1961.10	1961.10	-	-	-	-	-	-	-	-
56	16:24:080602	4222.17	4628.08	-	-	-	-	-	-	-	-
57	16:24:080603	-	-	7537.09	7537.09	-	-	-	-	-	-
58	16:24:090101	1566.05	1949.85	7742.50	10977.62	-	-	-	-	-	-
59	16:24:090102	3225.50	25776.81	3225.50	11120.05	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
60	16:24:090103	1962.46	7898.51	5925.50	11161.37	-	-	-	-	-	-
61	16:24:090104	3582.50	3856.46	6672.77	10156.56	7495.57	10226.87	6672.77	9367.01	-	-
62	16:24:090105	1566.05	1566.05	4916.84	10328.91	13838.70	14001.04	9660.35	11160.15	-	-
63	16:24:090106	1566.05	7317.09	4368.79	9767.43	-	-	-	-	-	-
64	16:24:090107	-	-	5232.37	10084.11	-	-	-	-	-	-
65	16:24:090108	14237.48	21389.79	4368.79	10836.79	7412.62	12669.79	4368.79	11976.11	-	-
66	16:24:090109	2770.95	2770.95	4368.79	9825.25	-	-	9631.27	9631.27	-	-
67	16:24:090110	2424.48	7156.69	5232.37	12270.63	19472.26	20814.72	19472.26	20749.39	-	-
68	16:24:090111	2424.48	6833.26	2761.61	10952.12	12844.24	15622.01	6672.77	15100.20	2761.61	14457.36
69	16:24:090201	2288.53	7339.17	2288.53	8589.85	-	-	5047.68	10343.05	3604.86	3604.86
70	16:24:090202	3758.73	10361.37	5215.83	9790.77	-	-	-	-	-	-
71	16:24:090203	4525.37	6272.65	4525.37	8661.36	-	-	-	-	-	-
72	16:24:090204	4575.07	8747.18	11788.06	11801.38	-	-	-	-	-	-
73	16:24:090205	3290.43	6846.54	4934.57	7840.15	-	-	-	-	-	-
74	16:24:090207	1961.01	1961.01	-	-	-	-	-	-	-	-
75	16:24:090301	3268.28	3569.40	5122.00	10843.29	-	-	6172.75	6172.75	-	-
76	16:24:090401	3864.94	7357.43	-	-	-	-	-	-	-	-
77	16:24:090402	3335.16	10558.11	6580.09	9757.77	-	-	-	-	-	-
78	16:24:090501	4190.35	12440.28	-	-	-	-	-	-	-	-
79	16:24:090502	4190.35	4205.30	-	-	-	-	-	-	-	-
80	16:24:090601	1386.52	1865.23	-	-	-	-	-	-	-	-
81	16:24:090602	1763.59	1763.59	1763.59	1856.90	-	-	-	-	-	-
82	16:24:090603	3969.43	5046.23	3969.43	4671.94	-	-	-	-	-	-
83	16:24:090604	1763.59	2197.20	1763.59	1827.08	-	-	-	-	-	-
84	16:24:090605	1763.59	2872.04	1763.59	1841.62	-	-	-	-	-	-
85	16:24:090607	1763.59	2235.32	1763.59	1919.75	-	-	-	-	-	-
86	16:24:090609	1763.59	1978.62	1763.59	2393.45	-	-	-	-	-	-
87	16:24:090610	1763.59	1796.33	1763.59	1763.59	-	-	-	-	-	-
88	16:24:090612	1763.59	1763.59	1763.59	1862.56	-	-	-	-	-	-
89	16:24:090613	-	-	1763.59	1763.59	-	-	-	-	-	-
90	16:24:090615	1763.59	4258.40	1763.59	1852.01	-	-	-	-	-	-
91	16:24:090616	1763.59	2105.01	1763.59	1763.59	-	-	-	-	-	-
92	16:24:090701	1947.67	3749.88	-	-	-	-	-	-	-	-
93	16:24:090703	1962.46	1962.46	-	-	-	-	-	-	-	-
94	16:24:090704	3225.50	3768.58	8424.50	12284.12	12511.04	12511.04	10709.27	12298.58	9710.59	9710.59

1	2	3	4	5	6	7	8	9	10	11	12
95	16:24:090705	4511.50	4511.50	6021.16	6021.16	-	-	-	-	-	-
96	16:24:090713	1763.59	1763.59	-	-	-	-	-	-	-	-
97	16:24:090806	2590.38	2590.38	1763.59	1763.59	-	-	-	-	-	-
98	16:24:090808	4146.70	6280.58	4146.70	6359.26	-	-	-	-	-	-
99	16:24:090909	2590.38	2590.38	-	-	-	-	-	-	-	-
100	16:24:100101	2036.52	2036.52	4913.85	6805.54	-	-	12267.90	12267.90	-	-
101	16:24:100102	2036.52	2036.52	5327.69	8361.39	4853.10	11271.68	4853.10	7564.00	-	-
102	16:24:100103	2036.52	9707.30	6420.63	10193.52	13320.54	13320.54	7982.22	12117.69	-	-
103	16:24:100104	23655.08	28590.36	7271.17	10270.32	7214.92	10837.88	7214.92	10445.75	-	-
104	16:24:100201	-	-	6036.03	6397.77	-	-	-	-	-	-
105	16:24:100301	4783.07	7606.91	5169.26	7133.15	-	-	6592.28	6592.28	-	-
106	16:24:100401	5973.29	10065.40	4751.61	9151.08	-	-	-	-	-	-
107	16:24:100501	1947.67	1947.67	8285.74	8285.74	-	-	8285.74	8285.74	-	-
108	16:24:100502	3149.88	3557.20	-	-	-	-	-	-	-	-
109	16:24:110101	3137.01	6158.52	6432.74	9528.69	-	-	12444.88	12444.88	-	-
110	16:24:110102	3472.97	12471.73	6158.67	10351.46	-	-	11407.03	11407.03	-	-
111	16:24:110103	4972.65	7864.12	5371.03	8315.16	-	-	-	-	-	-
112	16:24:110104	15383.62	15383.62	5404.55	8836.28	-	-	-	-	-	-
113	16:24:110105	3203.20	15923.66	6197.09	8297.54	-	-	-	-	-	-
114	16:24:110106	3137.01	3137.01	6120.48	10542.10	-	-	-	-	-	-
115	16:24:110201	3433.13	8000.38	5347.46	9556.78	-	-	-	-	-	-
116	16:24:110301	3531.41	3531.41	-	-	-	-	-	-	-	-
117	16:24:110302	3458.38	3509.12	-	-	-	-	-	-	-	-
118	16:24:120101	3338.97	4292.60	4211.36	8435.76	10098.61	10098.61	10098.61	10098.61	-	-
119	16:24:120201	3034.61	4211.34	5265.05	9374.56	-	-	10507.62	10507.62	-	-
120	16:24:120202	15928.34	15928.34	5232.41	9222.77	-	-	6464.66	8421.64	-	-
121	16:24:120203	1386.52	9318.05	4288.05	8985.46	-	-	9050.51	9050.51	-	-
122	16:24:120301	1386.52	1386.52	-	-	-	-	-	-	-	-
123	16:24:130101	1386.52	11607.53	4663.05	7704.95	-	-	-	-	-	-
124	16:24:130102	1386.52	15646.43	4721.42	8545.24	-	-	9720.33	9720.33	-	-
125	16:24:130103	5055.52	8627.61	2817.50	7793.26	-	-	-	-	-	-
126	16:24:130201	4290.50	19375.61	5617.55	8775.57	-	-	-	-	-	-
127	16:24:130301	2884.79	3491.83	-	-	-	-	-	-	-	-
128	16:24:130302	4290.50	4290.50	8364.31	9712.93	-	-	-	-	-	-
129	16:24:130401	1386.52	2160.70	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
130	16:24:140101	1961.65	3228.50	1961.65	7347.87	12070.88	13653.80	5329.81	12401.15	-	-
131	16:24:140201	1947.67	11759.64	4025.79	9152.35	-	-	4025.79	9344.00	-	-
132	16:24:140301	1763.59	9586.80	1763.59	7035.39	-	-	-	-	-	-
133	16:24:140401	20370.43	20370.43	5116.15	9666.16	-	-	-	-	-	-
134	16:24:140601	3293.82	7964.27	8657.91	9825.59	-	-	15097.28	15097.28	-	-
135	16:24:140602	3798.32	3798.32	12340.79	12340.79	-	-	-	-	-	-
136	16:24:150101	1997.36	3794.41	4484.61	10641.60	13577.31	14456.48	8834.20	12061.47	-	-
137	16:24:150102	1997.36	1997.36	4512.59	10109.59	-	-	8834.20	8834.20	-	-
138	16:24:150103	1997.36	1997.36	4512.59	10660.46	12214.94	12214.94	8047.25	11539.95	-	-
139	16:24:150104	3391.48	4356.73	5680.34	9617.42	8279.78	13276.60	5680.34	12774.97	4208.98	4208.98
140	16:24:150105	2983.56	5004.02	2983.56	2983.56	-	-	-	-	3089.31	3089.31
141	16:24:150106	2962.84	3710.01	4512.59	10152.79	4512.59	9981.24	4512.59	9462.40	11440.83	11440.83
142	16:24:150107	3610.92	10037.54	5404.60	9968.27	-	-	6392.92	8018.12	11022.12	11022.12
143	16:24:150108	25273.99	25273.99	6553.97	11893.76	11300.14	11300.14	11230.08	11566.91	-	-
144	16:24:150109	2889.38	6138.00	7194.89	11354.85	-	-	9612.80	12147.01	-	-
145	16:24:150110	3259.65	3259.65	8147.98	11612.00	-	-	-	-	-	-
146	16:24:150111	3205.10	3693.38	8198.82	11682.56	-	-	-	-	-	-
147	16:24:150112	29290.48	29392.85	5404.60	8827.45	-	-	-	-	-	-
148	16:24:150113	3005.99	16876.70	5337.79	10027.15	-	-	11336.42	11700.44	3005.99	3381.54
149	16:24:150114	-	-	5404.60	9015.91	-	-	-	-	-	-
150	16:24:150115	1997.36	2119.88	5078.68	9308.70	-	-	-	-	-	-
151	16:24:150116	1997.36	1997.36	6513.33	10832.54	-	-	-	-	-	-
152	16:24:150117	1997.36	1997.36	6974.57	11400.41	-	-	-	-	-	-
153	16:24:150118	2584.62	3164.51	6513.33	10739.10	10921.14	10921.14	9203.24	11356.75	-	-
154	16:24:150119	2763.47	3325.72	5933.12	9717.69	13047.04	13782.45	9948.29	13713.06	-	-
155	16:24:150120	-	-	5933.12	11285.41	-	-	11622.00	11622.00	-	-
156	16:24:150121	2901.57	2901.57	6432.80	10777.24	-	-	12445.01	12445.01	-	-
157	16:24:150201	1995.04	5237.31	4464.61	11160.16	7379.05	16572.55	4464.61	13379.07	3280.08	3280.08
158	16:24:150301	1763.59	5011.74	1763.59	5489.37	-	-	6432.80	7277.47	3176.60	7517.56
159	16:24:150302	1947.67	1947.67	-	-	-	-	-	-	-	-
160	16:24:150305	1993.98	3499.62	11695.40	27528.36	37520.01	39487.60	25778.67	39512.99	3522.41	3522.41
161	16:24:160101	2917.55	7644.96	4532.00	10462.23	9358.52	10714.69	4532.00	10332.68	2917.55	14020.73
162	16:24:160201	2448.52	4838.69	4230.07	9912.64	7543.44	7543.44	4230.07	9685.93	-	-
163	16:24:160202	2448.52	2448.52	5003.60	10701.11	-	-	-	-	-	-
164	16:24:160303	1995.04	6112.30	11562.49	13237.04	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
165	16:24:160304	3433.78	4280.44	-	-	-	-	-	-	-	-
166	16:24:170107	4153.81	6220.80	9243.75	12214.31	20288.84	23429.21	9243.75	13601.68	-	-
167	16:24:170108	3403.35	3732.26	10613.13	13377.33	-	-	10931.42	12185.23	-	-
168	16:24:170109	2336.32	10357.72	2336.32	2336.32	-	-	-	-	2336.32	2336.32
169	16:24:170110	3674.40	7746.05	10660.06	14300.71	-	-	10710.75	14405.44	-	-
170	16:24:170111	-	-	11707.87	13859.12	-	-	14848.04	14908.36	-	-
171	16:24:170112	-	-	-	-	-	-	-	-	-	-
172	16:24:170113	34616.06	34616.06	9660.15	11495.04	-	-	14324.87	14324.87	-	-
173	16:24:170115	-	-	17263.69	17309.52	-	-	-	-	-	-
174	16:24:170116	1642.89	1642.89	14347.99	15910.08	-	-	-	-	-	-
175	16:24:170117	2297.66	2882.02	11561.11	15215.85	20878.04	20878.04	15600.32	18869.66	-	-
176	16:24:170118	3451.10	4728.89	10317.55	14620.04	16034.82	21008.67	11648.75	19434.31	-	-
177	16:24:170119	1792.14	3551.17	10874.88	12594.42	-	-	-	-	-	-
178	16:24:170120	2336.32	8779.59	2336.32	14048.61	12687.43	18530.96	9994.08	15659.28	-	-
179	16:24:170121	1642.89	1642.89	10682.71	13926.61	-	-	16427.65	16427.65	-	-
180	16:24:170122	2611.80	7710.95	9994.08	15095.14	-	-	11243.83	17131.28	2611.80	4833.53
181	16:24:170123	1642.89	1642.89	10693.71	14044.27	-	-	-	-	-	-
182	16:24:170124	4721.73	8873.58	11726.11	15249.31	14115.89	14115.89	12506.26	15570.53	-	-
183	16:24:170125	1642.89	25881.86	1642.89	15728.40	16253.88	20994.90	12314.62	18729.74	3596.47	3596.47
184	16:24:170126	4944.05	16152.94	11806.60	14786.88	15774.80	15774.80	15774.80	15774.80	-	-
185	16:24:170127	3681.69	15010.39	13727.02	14842.85	-	-	20534.92	20534.92	-	-
186	16:24:170128	4923.27	13452.33	11023.74	14028.68	-	-	11042.29	14109.71	-	-
187	16:24:170129	1642.89	1642.89	10563.83	14010.16	20468.68	21599.50	4322.85	19902.56	-	-
188	16:24:170130	2297.66	8314.27	10844.13	13334.19	12649.34	18118.47	11163.89	14097.26	-	-
189	16:24:170131	3523.63	10176.47	12647.40	16590.74	20706.68	22676.77	20154.91	22532.50	-	-
190	16:24:170132	2297.66	8139.61	11531.88	14271.10	12018.75	18147.95	11531.88	16401.34	-	-
191	16:24:170133	2534.86	9006.65	11976.49	14900.18	11976.49	20678.22	11976.49	19098.15	3598.40	22685.17
192	16:24:170134	2946.41	8821.61	10876.59	13819.94	11924.40	16891.62	10876.59	16092.79	16385.36	23941.69
193	16:24:170135	1642.89	13725.60	2336.32	14380.99	12906.75	13065.97	11226.75	12994.22	-	-
194	16:24:170136	3304.74	4054.24	11055.34	14376.45	-	-	13848.14	14459.60	-	-
195	16:24:170137	-	-	10616.74	14047.89	14186.09	14453.85	10672.69	13976.15	-	-
196	16:24:170138	3304.74	6505.43	11094.09	16325.63	14818.96	19515.35	13035.74	17556.51	-	-
197	16:24:170139	-	-	11446.63	14902.85	15575.63	17361.55	11584.40	15859.34	-	-
198	16:24:170140	2960.66	7123.39	10998.94	15328.83	18861.11	20670.81	11173.74	19935.52	-	-
199	16:24:170141	3452.98	13471.22	16641.69	20125.11	19889.59	20365.86	19443.64	20208.11	3983.77	23720.52

1	2	3	4	5	6	7	8	9	10	11	12
200	16:24:170142	3875.77	8716.14	5124.75	14557.62	13474.25	16018.73	13474.25	15984.45	8152.49	8152.49
201	16:24:170143	3332.96	10171.47	11591.41	14619.27	20883.06	20907.08	11687.56	17816.72	-	-
202	16:24:170144	20630.44	25528.15	10864.80	12914.68	15798.02	17494.85	11522.85	16615.50	-	-
203	16:24:170145	1799.65	6033.90	5124.75	14883.01	18088.92	18088.92	10689.93	15054.90	-	-
204	16:24:170146	5124.75	5124.75	10991.45	12887.21	-	-	-	-	-	-
205	16:24:170147	17116.33	17116.33	10599.68	13399.59	-	-	12281.55	13742.06	-	-
206	16:24:170148	2970.67	2970.67	10615.64	13329.44	-	-	13780.64	13958.47	-	-
207	16:24:170149	-	-	11398.32	22210.68	22389.68	22578.69	15071.19	22607.38	-	-
208	16:24:170151	-	-	11940.55	15598.66	-	-	15742.04	15772.57	-	-
209	16:24:170152	5597.31	8154.05	5597.31	9632.22	-	-	-	-	-	-
210	16:24:170201	4511.50	10303.08	-	-	-	-	-	-	-	-
211	16:24:170202	12123.42	16595.69	7736.62	11344.39	9299.06	11021.90	9299.06	11964.25	-	-
212	16:24:170203	24823.71	24823.71	8215.21	10854.17	10523.59	11810.82	8215.21	11451.32	-	-
213	16:24:170204	2297.66	8305.51	3418.19	11392.47	17153.25	17250.29	9270.76	12857.91	9566.14	9566.14
214	16:24:170205	3648.89	3692.87	8327.44	11211.06	8327.44	9129.46	8327.44	9843.27	-	-
215	16:24:170206	-	-	8152.18	11743.25	10104.79	10104.79	8152.18	10394.93	-	-
216	16:24:170301	1961.10	2643.79	-	-	-	-	-	-	-	-
217	16:24:180101	-	-	4637.52	6874.09	-	-	-	-	-	-
218	16:24:180201	1947.67	13137.95	5360.22	8463.89	-	-	7593.74	7593.74	-	-
219	16:24:180301	1993.98	2772.01	5255.39	7404.89	-	-	-	-	1993.98	2622.61
220	16:24:180401	3083.97	3083.97	6355.32	6742.90	-	-	-	-	-	-
221	16:24:180502	-	-	8982.37	10636.30	-	-	-	-	-	-
222	16:24:180503	-	-	-	-	-	-	-	-	-	-
223	16:24:190101	2593.03	5744.19	5058.46	8854.31	-	-	6447.17	10372.19	-	-
224	16:24:190201	3193.57	3637.02	3997.40	9207.25	-	-	9643.36	11127.06	-	-
225	16:24:190301	1961.10	4840.46	1961.10	8495.27	-	-	-	-	-	-
226	16:24:190401	2740.11	4872.50	4322.85	8716.66	8226.98	8750.41	4322.85	8803.39	-	-
227	16:24:190501	2274.02	2782.75	-	-	-	-	-	-	-	-
228	16:24:190502	3193.57	3193.57	8484.69	9771.59	-	-	-	-	-	-
229	16:24:200101	3138.79	4446.65	5495.60	8603.39	10810.79	10810.79	10810.79	10810.79	-	-
230	16:24:200102	12666.54	19558.08	5261.45	7662.40	7203.27	7203.27	7203.27	7203.27	-	-
231	16:24:200103	2610.73	9080.69	4944.16	8778.38	-	-	-	-	-	-
232	16:24:200104	3279.59	3279.59	5495.60	8829.13	-	-	-	-	-	-
233	16:24:200201	1947.67	1947.67	-	-	-	-	-	-	-	-
234	16:24:210101	1576.86	7822.77	6323.36	12219.33	8274.35	17182.52	8274.35	16419.82	26225.49	26730.67

1	2	3	4	5	6	7	8	9	10	11	12
235	16:24:220101	3247.36	5273.03	4692.87	10555.65	14970.90	16256.15	9934.84	15805.19	8345.43	16313.46
236	16:24:220102	3881.64	5018.98	5907.27	9808.97	-	-	-	-	-	-
237	16:24:220201	1961.10	4374.32	5148.99	10049.45	-	-	12935.16	12935.16	-	-
238	16:24:220301	21507.22	21507.22	5744.89	8489.17	-	-	-	-	-	-
239	16:24:220401	1597.57	7016.66	4873.10	7975.77	-	-	8997.03	8997.03	-	-
240	16:24:220402	7638.39	8286.72	5331.02	10675.69	-	-	-	-	-	-
241	16:24:220501	3447.73	4040.11	5121.72	8200.32	-	-	-	-	-	-
242	16:24:220502	3202.22	9647.34	-	-	-	-	-	-	-	-
243	16:24:220503	1581.48	8482.56	7004.97	8748.96	-	-	-	-	-	-
244	16:24:230101	2883.19	7836.22	4281.05	7167.50	5355.47	5355.47	5355.47	5355.47	-	-
245	16:24:230201	1386.52	6369.66	4120.02	7799.10	-	-	9847.78	9847.78	-	-
246	16:24:230202	5143.96	5143.96	4494.87	7528.55	-	-	4494.87	5692.33	-	-
247	16:24:230203	1960.99	3182.80	5186.18	7897.88	-	-	-	-	-	-
248	16:24:230301	3149.23	3343.83	-	-	-	-	-	-	-	-
249	16:24:240101	1994.86	5356.50	4644.71	11234.07	10239.54	14218.67	4644.71	12413.22	1994.86	10919.14
250	16:24:240102	1994.86	1994.86	6458.44	8987.88	-	-	-	-	-	-
251	16:24:240201	1947.67	6182.90	4041.24	9946.88	-	-	10670.27	10879.31	-	-
252	16:24:240301	1994.86	3223.37	-	-	-	-	-	-	-	-
253	16:24:240303	-	-	9321.90	9723.92	-	-	-	-	-	-
254	16:24:250101	3747.33	5480.07	3747.33	5142.24	-	-	-	-	-	-
255	16:24:250501	1488.23	4386.73	1763.59	4613.38	-	-	-	-	-	-
256	16:24:252201	5946.32	6041.98	5946.32	6996.62	-	-	-	-	-	-
257	16:24:252401	4662.31	5714.60	4662.31	5742.63	-	-	-	-	-	-
258	16:24:253001	3323.07	4252.08	3323.07	4336.58	-	-	-	-	-	-
259	16:24:253101	3359.57	4724.77	3359.57	4303.45	-	-	-	-	-	-
260	16:24:253201	1386.52	1873.85	1763.59	2032.34	-	-	-	-	-	-
261	16:24:253301	3011.93	4631.71	3011.93	4374.27	-	-	-	-	-	-
262	16:24:253302	3011.93	4779.58	3011.93	3886.84	-	-	-	-	-	-
263	16:24:253401	5881.73	6813.34	5881.73	6353.37	-	-	-	-	-	-
264	16:24:253601	3127.96	5852.67	4873.10	6519.41	-	-	-	-	-	-
265	16:24:253701	1763.59	4741.86	1763.59	4467.73	-	-	-	-	-	-
266	16:24:253801	1405.23	4251.98	1763.59	4193.31	-	-	-	-	-	-
267	16:24:254001	4179.86	5738.34	4179.86	5266.72	-	-	-	-	-	-
268	16:24:254201	3171.21	6238.67	3171.21	6975.56	-	-	-	-	-	-
269	16:24:254301	1386.52	1904.12	1763.59	2241.41	2817.50	6591.61	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
270	16:24:254401	1386.52	2210.03	1763.59	2084.76	-	-	-	-	-	-
271	16:24:254501	3359.57	4563.33	3359.57	4443.21	-	-	-	-	-	-
272	16:24:254601	1386.52	2101.32	1763.59	2024.79	-	-	-	-	-	-
273	16:24:254701	3181.16	4775.35	3830.11	4811.20	-	-	-	-	-	-
274	16:24:254801	1386.52	1869.39	1763.59	2110.10	-	-	-	-	-	-
275	16:24:254802	1763.59	2006.89	1763.59	1848.83	-	-	-	-	-	-
276	16:24:254803	1763.59	1763.59	1763.59	1910.57	-	-	-	-	-	-
277	16:24:254804	1386.52	1721.10	1763.59	1796.14	-	-	-	-	-	-
278	16:24:254805	1386.52	1937.63	1763.59	2097.34	-	-	-	-	-	-
279	16:24:254806	1386.52	1605.44	1763.59	1959.54	-	-	-	-	-	-
280	16:24:254807	1386.52	1792.44	1763.59	1859.37	-	-	-	-	-	-
281	16:24:254808	1386.52	2258.51	1763.59	1984.06	-	-	-	-	-	-
282	16:24:254809	1386.52	2278.56	1763.59	2367.34	-	-	-	-	-	-
283	16:24:254810	1386.52	1870.53	1763.59	2005.31	-	-	-	-	-	-
284	16:24:254811	1386.52	1723.55	1763.59	2256.02	-	-	-	-	-	-
285	16:24:254812	1386.52	1669.56	1763.59	2012.38	-	-	-	-	-	-
286	16:24:254813	1386.52	2521.71	1763.59	2152.96	-	-	-	-	-	-
287	16:24:254814	1386.52	1744.79	1763.59	1988.88	-	-	-	-	-	-
288	16:24:254815	1386.52	1883.03	1763.59	2135.57	-	-	-	-	-	-
289	16:24:254816	1386.52	1948.13	1763.59	2412.12	-	-	-	-	-	-
290	16:24:254817	1386.52	1642.76	1763.59	2036.59	-	-	-	-	-	-
291	16:24:254818	1386.52	2097.01	1763.59	2266.14	-	-	-	-	-	-
292	16:24:254901	4089.54	4976.73	2817.50	4800.47	-	-	-	-	-	-
293	16:24:255001	1386.52	1895.26	1386.52	1963.04	-	-	-	-	-	-
294	16:24:255101	1386.52	1873.45	1763.59	2118.20	-	-	-	-	-	-
295	16:24:255201	-	-	1763.59	1763.59	-	-	-	-	-	-
296	16:24:255401	1528.98	6234.92	6011.63	6258.06	-	-	-	-	-	-
297	16:24:255501	2177.17	6266.69	2177.17	7913.01	-	-	-	-	-	-
298	16:24:255601	4792.36	6524.52	4792.36	6701.34	-	-	-	-	-	-
299	16:24:255602	5404.21	7600.48	5404.21	7661.35	-	-	-	-	-	-
300	16:24:255603	3192.69	6281.21	5404.21	6718.58	-	-	-	-	-	-
301	16:24:255701	5143.91	5722.65	5315.27	5976.75	-	-	-	-	-	-
302	16:24:255801	1999.97	5293.33	1999.97	5245.54	-	-	-	-	-	-
303	16:24:255901	1386.52	5309.84	3181.01	5178.75	-	-	-	-	-	-
304	16:24:256001	4147.42	6141.02	4626.12	6330.20	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
305	16:24:256101	2473.24	4422.43	3626.52	4581.09	-	-	-	-	-	-
306	16:24:256301	3286.97	4758.48	3286.97	4819.82	-	-	-	-	-	-
307	16:24:256401	3251.26	4952.19	3251.26	4290.65	-	-	-	-	-	-
308	16:24:256501	2367.05	4610.23	3396.47	4707.53	-	-	-	-	-	-
309	16:24:256701	2584.22	6024.29	5817.83	6615.45	-	-	-	-	-	-
310	16:24:256801	2274.02	5128.42	2274.02	4784.04	-	-	-	-	-	-
311	16:24:256901	3587.13	4503.68	3587.13	4309.04	-	-	-	-	-	-
312	16:24:257001	4134.44	5347.60	4134.44	4640.43	-	-	-	-	-	-
313	16:24:257101	3864.89	4873.71	6077.66	6616.88	-	-	-	-	-	-
314	16:24:257201	1395.77	3792.67	3747.33	4262.68	-	-	-	-	-	-
315	16:24:257501	4727.46	6125.76	4727.46	5693.00	-	-	-	-	-	-
316	16:24:257601	1386.52	2089.02	1763.59	2285.44	-	-	-	-	-	-
317	16:24:257701	1528.98	6692.00	4192.24	6654.28	-	-	-	-	-	-
318	16:24:257801	3246.76	6314.13	4740.09	5942.67	-	-	-	-	-	-
319	16:24:257901	4713.49	5015.27	4713.49	5115.66	-	-	-	-	-	-
320	16:24:258201	5229.98	6679.93	5229.98	6595.67	-	-	-	-	-	-
321	16:24:258301	4662.29	7482.15	4662.29	7002.73	-	-	-	-	-	-
322	16:24:258401	4272.17	5242.72	4272.17	4792.48	-	-	-	-	-	-
323	16:24:258701	3359.57	4387.73	3359.57	4899.86	-	-	-	-	-	-
324	16:24:258801	3301.54	6961.05	5692.11	6902.18	-	-	-	-	-	-
325	16:24:259101	1386.52	2172.19	1763.59	2486.11	-	-	-	-	-	-
326	16:24:259201	4511.98	10563.96	5315.27	5987.52	-	-	-	-	-	-
327	16:24:259401	6139.74	7167.69	6139.74	7451.19	-	-	-	-	-	-
328	16:24:259801	5032.75	5365.65	5032.75	5535.58	-	-	-	-	-	-
329	16:24:259901	2944.24	6925.97	4845.00	6709.70	-	-	-	-	-	-
330	16:24:260101	2274.02	2274.02	-	-	-	-	-	-	-	-
331	16:24:260201	1386.52	5567.94	2176.79	5930.05	-	-	5174.49	5174.49	2176.79	11581.93
332	16:24:260202	1763.59	19222.35	-	-	-	-	-	-	-	-
333	16:24:260301	1763.59	1889.34	1763.59	2270.22	-	-	-	-	-	-
334	16:24:260401	1386.52	3667.68	2817.50	2817.50	-	-	-	-	-	-
335	16:24:260601	-	-	2274.02	2274.02	-	-	-	-	-	-
336	16:24:261101	-	-	8691.08	8691.08	-	-	-	-	-	-
Лениногорский муниципальный район											
1	16:00:000000	4321.42	4578.71	-	-	-	-	-	-	-	-
2	16:25:000000	1961.66	5007.34	5097.53	7390.54	-	-	11428.41	11428.41	1961.66	1961.66

1	2	3	4	5	6	7	8	9	10	11	12
3	16:25:010101	2532.71	3667.63	4594.94	7282.54	-	-	4594.94	4594.94	-	-
4	16:25:010102	3150.07	6284.23	5856.40	10915.49	-	-	5856.40	12427.68	-	-
5	16:25:010201	3235.41	4358.25	4839.97	6744.42	-	-	-	-	-	-
6	16:25:010202	3235.41	3235.41	4576.47	6180.34	-	-	-	-	-	-
7	16:25:010301	-	-	6349.61	6349.61	-	-	-	-	-	-
8	16:25:010302	1264.59	1264.59	-	-	-	-	-	-	-	-
9	16:25:010303	-	-	-	-	-	-	-	-	-	-
10	16:25:010401	1264.59	1264.59	-	-	-	-	-	-	-	-
11	16:25:020104	3341.84	4667.52	5271.39	7126.01	-	-	5271.39	8158.38	-	-
12	16:25:020105	2516.33	7482.54	4742.45	8762.74	6741.50	11051.17	4742.45	11990.75	2516.33	2516.33
13	16:25:020106	2344.13	3293.24	4742.45	8860.96	5301.51	12956.03	4742.45	10762.36	2582.52	6978.84
14	16:25:030101	3117.89	18989.43	5129.95	8165.65	12338.26	12338.26	5129.95	5806.73	-	-
15	16:25:030102	2798.66	8896.79	4672.98	7549.37	-	-	-	-	-	-
16	16:25:030201	3034.46	4383.03	5091.53	7845.76	-	-	-	-	-	-
17	16:25:030301	1264.59	1264.59	-	-	-	-	-	-	-	-
18	16:25:030302	1264.59	4731.99	11414.22	12414.92	-	-	-	-	-	-
19	16:25:030303	-	-	-	-	-	-	-	-	-	-
20	16:25:030304	3073.83	3073.83	-	-	-	-	-	-	-	-
21	16:25:030305	1264.59	3221.11	-	-	-	-	-	-	1264.59	1264.59
22	16:25:040101	3180.81	13853.36	4570.39	7153.14	-	-	11918.21	11918.21	-	-
23	16:25:040102	3180.81	6679.76	4570.39	8175.55	-	-	-	-	-	-
24	16:25:040201	3213.53	5476.45	5771.80	5771.80	-	-	-	-	-	-
25	16:25:040402	1995.74	1995.74	-	-	-	-	-	-	-	-
26	16:25:040403	-	-	-	-	-	-	-	-	-	-
27	16:25:040404	3630.96	3655.61	-	-	-	-	-	-	-	-
28	16:25:040405	-	-	-	-	-	-	-	-	-	-
29	16:25:050101	3812.23	10466.35	5357.60	7967.59	-	-	-	-	-	-
30	16:25:050102	10180.45	13091.22	5424.66	7429.02	-	-	-	-	-	-
31	16:25:050201	1995.74	5305.84	5609.98	7804.19	-	-	-	-	-	-
32	16:25:050303	-	-	-	-	-	-	-	-	-	-
33	16:25:050304	-	-	-	-	-	-	-	-	-	-
34	16:25:050601	-	-	-	-	-	-	-	-	-	-
35	16:25:060101	2635.97	8008.18	5685.08	8625.94	-	-	8412.38	12160.48	-	-
36	16:25:060102	1322.57	15042.00	6319.15	8312.23	-	-	-	-	-	-
37	16:25:060201	3457.65	17691.95	5581.70	7436.81	-	-	5581.70	8591.21	-	-

1	2	3	4	5	6	7	8	9	10	11	12
38	16:25:060202	19342.22	19342.22	5616.53	7680.94	-	-	-	-	-	-
39	16:25:060301	1264.59	2125.95	-	-	-	-	-	-	-	-
40	16:25:060302	2987.31	2987.31	-	-	-	-	-	-	-	-
41	16:25:060401	-	-	-	-	-	-	-	-	-	-
42	16:25:070101	3457.72	11861.14	4320.26	6847.87	-	-	4320.26	4833.18	-	-
43	16:25:070201	1961.66	4273.31	-	-	-	-	-	-	-	-
44	16:25:070202	-	-	-	-	-	-	-	-	-	-
45	16:25:080101	3457.90	4889.77	4576.39	8390.19	-	-	4576.39	6031.53	-	-
46	16:25:080102	3457.90	3457.90	6092.33	7925.90	-	-	-	-	-	-
47	16:25:080201	5138.40	16955.95	6039.34	8220.41	16194.97	18104.54	4985.54	14889.70	26077.97	26077.97
48	16:25:080202	-	-	6114.94	7865.76	-	-	-	-	-	-
49	16:25:080301	3496.15	4554.40	4251.79	7331.61	-	-	7724.97	7724.97	-	-
50	16:25:080401	1264.59	15487.83	4247.69	7367.38	-	-	-	-	-	-
51	16:25:080501	-	-	-	-	-	-	-	-	-	-
52	16:25:080502	-	-	-	-	-	-	-	-	-	-
53	16:25:080503	-	-	-	-	-	-	-	-	-	-
54	16:25:080505	-	-	-	-	-	-	-	-	-	-
55	16:25:080506	-	-	-	-	-	-	-	-	-	-
56	16:25:080601	3386.60	12712.47	7649.61	9876.80	16194.97	16194.97	7649.61	15384.08	3386.60	3386.60
57	16:25:090101	1264.59	12930.83	4465.11	7065.35	-	-	4465.11	7559.45	9226.48	13191.12
58	16:25:090102	4059.63	10202.11	4059.63	7228.82	-	-	4059.63	4059.63	-	-
59	16:25:090103	30760.56	30760.56	6286.42	6809.95	-	-	-	-	-	-
60	16:25:090201	3377.76	3542.64	-	-	-	-	-	-	-	-
61	16:25:090202	3734.06	3734.06	5620.57	8936.39	-	-	12086.41	12086.41	9226.48	9226.48
62	16:25:100101	1322.57	12741.29	5432.38	7524.22	-	-	5432.38	9276.88	-	-
63	16:25:100102	2635.97	15727.94	4396.89	7635.57	-	-	4396.89	4460.65	-	-
64	16:25:100201	3247.98	4176.91	-	-	-	-	-	-	-	-
65	16:25:100202	3158.72	3418.86	-	-	-	-	-	-	-	-
66	16:25:100301	-	-	-	-	-	-	-	-	-	-
67	16:25:110101	-	-	5628.35	6442.11	-	-	-	-	-	-
68	16:25:110201	3892.64	12661.86	5574.29	7253.46	-	-	-	-	-	-
69	16:25:110202	1322.57	12097.51	5714.72	7450.02	-	-	-	-	-	-
70	16:25:110301	1264.59	1264.59	-	-	-	-	-	-	-	-
71	16:25:110302	-	-	-	-	-	-	-	-	-	-
72	16:25:120101	-	-	5394.23	6683.91	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
73	16:25:120201	19952.49	19952.49	4916.07	6578.38	-	-	-	-	-	-
74	16:25:120301	-	-	11215.76	11215.76	-	-	-	-	-	-
75	16:25:120401	-	-	5928.07	5928.07	-	-	-	-	-	-
76	16:25:120501	2456.62	3885.42	4951.74	6940.40	-	-	-	-	-	-
77	16:25:120601	3202.76	11437.90	4267.31	6429.46	-	-	4267.31	4759.46	-	-
78	16:25:120704	-	-	-	-	-	-	-	-	-	-
79	16:25:120705	1264.59	1954.74	-	-	-	-	-	-	-	-
80	16:25:120706	1264.59	1264.59	-	-	-	-	-	-	-	-
81	16:25:130101	3457.58	13534.45	5183.66	7851.46	-	-	10940.82	11184.32	8180.72	8180.72
82	16:25:130201	3457.67	12087.24	5030.46	7956.79	-	-	-	-	8453.41	8453.41
83	16:25:130301	-	-	-	-	-	-	-	-	-	-
84	16:25:130302	3457.58	3457.58	-	-	-	-	-	-	-	-
85	16:25:130401	-	-	-	-	-	-	-	-	-	-
86	16:25:140101	3128.18	9960.07	5502.53	7780.87	-	-	-	-	-	-
87	16:25:140102	3128.18	11671.29	4594.35	7245.96	-	-	-	-	-	-
88	16:25:140201	1264.59	3260.41	5109.73	6186.67	-	-	-	-	8453.41	9212.49
89	16:25:140301	4190.18	4998.65	5948.28	6890.93	-	-	-	-	-	-
90	16:25:140401	4190.18	4209.59	-	-	-	-	-	-	-	-
91	16:25:140402	3363.13	3553.59	-	-	-	-	-	-	-	-
92	16:25:140405	1264.59	1264.59	-	-	-	-	-	-	-	-
93	16:25:140410	1264.59	1264.59	-	-	-	-	-	-	1264.59	1264.59
94	16:25:150101	1264.59	10911.14	6109.46	7011.67	-	-	-	-	-	-
95	16:25:150201	4231.91	14385.64	5625.34	6941.40	-	-	-	-	-	-
96	16:25:150401	1264.59	1286.11	-	-	-	-	-	-	-	-
97	16:25:150402	1264.59	1438.25	-	-	-	-	-	-	-	-
98	16:25:150403	-	-	-	-	-	-	-	-	-	-
99	16:25:160101	3170.93	12793.78	5580.14	7602.59	-	-	-	-	-	-
100	16:25:160201	1264.59	2298.48	5463.24	6269.16	-	-	-	-	-	-
101	16:25:160301	1322.57	16640.77	5391.34	7326.03	-	-	-	-	-	-
102	16:25:160402	1264.59	4437.28	-	-	-	-	-	-	-	-
103	16:25:160403	-	-	-	-	-	-	-	-	-	-
104	16:25:160404	-	-	-	-	-	-	-	-	-	-
105	16:25:160405	-	-	-	-	-	-	-	-	-	-
106	16:25:160406	-	-	-	-	-	-	-	-	-	-
107	16:25:160601	-	-	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
108	16:25:170101	1264.59	6083.21	3257.92	7848.70	-	-	3257.92	8081.34	3257.92	3257.92
109	16:25:170201	1264.59	1264.59	5235.01	6490.60	-	-	-	-	-	-
110	16:25:170301	1264.59	1275.76	-	-	-	-	-	-	-	-
111	16:25:170302	1264.59	1264.59	-	-	-	-	-	-	-	-
112	16:25:170304	-	-	-	-	-	-	-	-	-	-
113	16:25:180101	3497.26	3883.40	6046.60	8153.93	-	-	-	-	-	-
114	16:25:180103	7947.42	7947.42	5576.92	7926.15	-	-	-	-	-	-
115	16:25:180104	3270.92	11445.52	4744.17	8321.47	-	-	-	-	-	-
116	16:25:180201	9566.14	17567.29	4751.18	5748.19	-	-	-	-	-	-
117	16:25:180301	-	-	-	-	-	-	-	-	-	-
118	16:25:180302	1264.59	1264.59	-	-	-	-	-	-	-	-
119	16:25:180304	3270.92	3270.92	-	-	-	-	-	-	-	-
120	16:25:190101	1961.66	5451.78	6756.76	11636.89	-	-	6756.76	12507.82	2498.73	5236.93
121	16:25:190201	1322.57	6292.96	5444.86	9367.08	-	-	5444.86	10845.35	11256.30	11256.30
122	16:25:190301	1961.66	18216.04	6700.64	9120.20	-	-	-	-	-	-
123	16:25:190401	-	-	6500.17	8733.75	-	-	8550.41	8550.41	1264.59	1264.59
124	16:25:190501	-	-	5726.56	8046.68	-	-	-	-	-	-
125	16:25:190601	21560.30	23638.92	5356.40	8113.02	-	-	-	-	-	-
126	16:25:190701	1775.66	1775.66	6208.69	8544.16	-	-	-	-	-	-
127	16:25:190801	3117.38	9025.82	6543.34	10827.77	-	-	6543.34	6543.34	-	-
128	16:25:190901	1264.59	1264.59	-	-	-	-	-	-	-	-
129	16:25:190902	1264.59	1268.35	-	-	-	-	-	-	-	-
130	16:25:190903	1264.59	1535.11	-	-	-	-	-	-	-	-
131	16:25:190904	1264.59	1264.59	-	-	-	-	-	-	-	-
132	16:25:190905	-	-	9948.77	9948.77	-	-	-	-	-	-
133	16:25:191001	1961.66	2568.27	-	-	-	-	-	-	-	-
134	16:25:191002	-	-	-	-	-	-	-	-	-	-
135	16:25:200101	1995.74	4038.11	4792.51	8484.15	-	-	8577.31	8577.31	-	-
136	16:25:200201	1264.59	3991.13	5403.57	8708.17	11263.96	11263.96	5403.57	9731.04	-	-
137	16:25:200301	-	-	6536.62	7334.93	-	-	6536.62	6536.62	-	-
138	16:25:200401	17560.39	17560.39	6660.61	8913.31	-	-	-	-	-	-
139	16:25:200501	1264.59	13192.81	5919.49	7475.86	-	-	-	-	-	-
140	16:25:200602	1264.59	2105.85	-	-	-	-	-	-	-	-
141	16:25:200603	1264.59	1900.05	-	-	-	-	-	-	-	-
142	16:25:210101	-	-	5969.07	6041.36	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
143	16:25:210201	3191.92	8880.67	5938.49	8610.71	-	-	-	-	-	-
144	16:25:210301	-	-	5985.32	7456.12	-	-	-	-	-	-
145	16:25:210401	3974.72	12983.24	6168.92	9744.33	-	-	6168.92	11034.96	-	-
146	16:25:210501	3696.42	3965.83	6009.00	7762.23	-	-	-	-	-	-
147	16:25:210601	-	-	6649.77	7787.44	-	-	-	-	-	-
148	16:25:210701	-	-	10180.03	10180.03	-	-	10180.03	10180.03	-	-
149	16:25:210801	1961.66	4167.63	-	-	-	-	-	-	3315.59	3315.59
150	16:25:210802	1961.66	1961.66	-	-	-	-	-	-	-	-
151	16:25:210803	1961.66	1961.66	-	-	-	-	-	-	-	-
152	16:25:210804	1264.59	1264.59	-	-	-	-	-	-	-	-
153	16:25:210805	-	-	-	-	-	-	-	-	-	-
154	16:25:210808	1264.59	1638.42	-	-	-	-	-	-	-	-
155	16:25:211002	-	-	-	-	-	-	-	-	-	-
156	16:25:220101	5878.97	8804.90	5134.77	6392.77	10571.31	10571.31	10184.06	10356.69	-	-
157	16:25:220201	3170.45	16684.42	5903.92	8082.32	-	-	-	-	-	-
158	16:25:220301	2770.12	7761.07	5445.25	8262.11	11636.80	11636.80	5445.25	9482.03	-	-
159	16:25:220401	-	-	6667.69	6667.69	-	-	-	-	-	-
160	16:25:220402	1264.59	5197.09	-	-	-	-	-	-	-	-
161	16:25:230101	3413.19	6975.58	6048.84	9677.27	-	-	10793.20	10793.20	-	-
162	16:25:230102	1963.16	21229.00	6086.58	11441.88	-	-	6086.58	13017.36	-	-
163	16:25:230103	1963.16	4840.14	5210.03	11060.54	-	-	5210.03	13185.17	-	-
164	16:25:230104	2576.75	4827.34	6765.43	13832.53	15536.80	20212.58	6765.43	16466.13	9533.94	12589.53
165	16:25:230209	1264.59	2109.91	-	-	-	-	-	-	-	-
166	16:25:230311	1961.66	2037.58	-	-	-	-	-	-	-	-
167	16:25:240104	-	-	-	-	-	-	-	-	-	-
168	16:25:240105	1961.66	1961.66	-	-	-	-	-	-	-	-
169	16:25:240106	-	-	-	-	-	-	-	-	-	-
170	16:25:240107	-	-	-	-	-	-	-	-	-	-
171	16:25:240111	1264.59	7557.09	-	-	-	-	-	-	-	-
172	16:25:240112	-	-	-	-	-	-	-	-	-	-
173	16:25:240113	-	-	-	-	-	-	-	-	-	-
174	16:25:240116	-	-	-	-	-	-	-	-	-	-
175	16:25:240120	1264.59	8891.16	-	-	-	-	-	-	-	-
176	16:51:000000	1264.59	2053.88	6731.42	20239.19	-	-	9844.75	11296.13	1264.59	18321.33
177	16:51:010101	2635.97	10924.00	12177.25	23099.13	27466.24	27841.41	12177.25	27248.43	12510.59	27320.34

1	2	3	4	5	6	7	8	9	10	11	12
178	16:51:010102	8063.89	8318.27	9535.54	19175.94	-	-	-	-	-	-
179	16:51:010104	2852.89	4372.47	-	-	-	-	-	-	-	-
180	16:51:010105	2824.15	3444.50	27600.53	27600.53	-	-	25216.91	27367.53	-	-
181	16:51:010201	13340.15	14831.32	-	-	-	-	-	-	-	-
182	16:51:010301	3260.59	8968.16	15381.04	26885.40	27970.68	28435.03	15381.04	27017.24	4061.38	8933.51
183	16:51:010313	-	-	-	-	-	-	-	-	-	-
184	16:51:010326	2091.30	2794.83	-	-	-	-	-	-	-	-
185	16:51:010329	2862.54	3611.77	-	-	-	-	-	-	-	-
186	16:51:010330	2635.97	3477.42	-	-	-	-	-	-	-	-
187	16:51:010401	1556.59	12366.73	1556.59	25800.30	26529.81	27073.75	18700.00	26299.19	1556.59	23572.40
188	16:51:010402	2675.67	16304.75	19270.28	24898.64	27308.77	27678.48	19270.28	26615.17	2675.67	22163.49
189	16:51:010501	1264.59	9170.18	1264.59	26975.77	24098.59	24703.77	19726.03	26617.20	1264.59	11098.95
190	16:51:010601	2657.67	10352.73	2657.67	20446.16	19784.12	19784.12	11677.22	23605.12	2657.67	24801.96
191	16:51:010602	1699.38	4981.64	9244.82	12901.80	-	-	13773.55	14694.48	1699.38	1699.38
192	16:51:010603	2635.97	3456.60	-	-	-	-	-	-	-	-
193	16:51:010604	2776.89	3246.82	2776.89	2776.89	-	-	-	-	-	-
194	16:51:010615	2767.53	3582.30	-	-	-	-	-	-	-	-
195	16:51:010701	3349.83	16005.73	9853.95	19337.51	-	-	20024.74	25917.56	-	-
196	16:51:010702	3418.37	3559.54	10273.24	12420.31	-	-	10273.24	10502.22	-	-
197	16:51:010703	1751.80	7635.88	9869.69	11768.16	-	-	9869.69	10496.87	4862.71	4862.71
198	16:51:010704	3757.21	8819.09	9279.32	11271.54	-	-	-	-	-	-
199	16:51:010705	2805.15	3541.45	-	-	-	-	-	-	-	-
200	16:51:010706	2862.54	4247.49	2862.54	2862.54	-	-	-	-	-	-
201	16:51:010801	2970.83	12482.40	7280.06	9900.94	19656.06	19656.06	7280.06	11449.85	3769.92	10185.31
202	16:51:010901	3583.79	4530.20	-	-	-	-	-	-	-	-
203	16:51:010913	2739.64	3345.95	-	-	-	-	-	-	-	-
204	16:51:010914	1659.70	3482.99	-	-	-	-	-	-	-	-
205	16:51:010915	2693.79	3626.88	2693.79	2693.79	-	-	-	-	-	-
206	16:51:011101	1551.35	23516.28	10442.23	12329.82	-	-	11383.01	13742.65	22659.74	28639.18
207	16:51:011201	4022.08	4614.02	-	-	-	-	-	-	4118.36	4132.75
208	16:51:011301	3001.06	4097.25	6731.42	10113.43	-	-	6731.42	11845.40	4446.35	4446.35
209	16:51:011401	2894.29	4677.03	5193.87	11344.78	-	-	-	-	-	-
210	16:51:011501	1705.13	5045.43	1705.13	7536.16	-	-	-	-	2352.30	6815.20
211	16:51:011502	1670.94	3119.60	-	-	-	-	-	-	-	-
212	16:51:011503	1734.15	3369.54	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
213	16:51:011506	2635.97	2775.70	-	-	-	-	-	-	-	-
214	16:51:011507	2635.97	2709.18	-	-	-	-	-	-	-	-
215	16:51:011515	2881.93	3631.61	-	-	-	-	-	-	-	-
216	16:51:011601	3751.43	4326.42	-	-	-	-	-	-	32888.25	32888.25
217	16:51:011801	2639.78	9220.84	12091.49	27426.55	-	-	12091.49	28258.45	2639.78	27246.30
218	16:51:011802	3429.93	13589.14	9054.80	23889.07	27441.58	27770.23	9054.80	26673.45	28926.74	28926.74
219	16:51:011901	1787.64	6195.59	10993.06	15816.88	-	-	10993.06	14468.55	36529.98	36529.98
220	16:51:011902	2980.87	7403.99	2980.87	14841.86	-	-	9565.15	13261.19	-	-
221	16:51:011903	2635.97	3549.81	-	-	-	-	-	-	-	-
222	16:51:011904	2091.30	3624.69	-	-	-	-	-	-	-	-
223	16:51:011905	2648.71	3333.26	2648.71	2648.71	-	-	-	-	-	-
224	16:51:012001	2391.89	8255.45	9906.35	13538.70	-	-	12189.97	17563.52	4147.15	4147.15
225	16:51:012101	1757.72	8037.53	1757.72	17242.18	-	-	10962.95	17546.84	4446.35	10927.41
226	16:51:012201	2702.21	5736.13	-	-	-	-	-	-	2702.21	10906.97
227	16:51:012202	2666.65	3564.50	-	-	-	-	-	-	-	-
228	16:51:012203	2852.89	3579.24	-	-	-	-	-	-	-	-
229	16:51:012301	2635.97	2762.70	10663.17	13763.52	-	-	15406.95	15406.95	-	-
230	16:51:012302	2635.97	14872.42	9782.79	13630.74	-	-	11564.57	11564.57	-	-
231	16:51:012401	1763.67	6467.90	1763.67	18830.32	-	-	10216.83	22928.06	1763.67	11479.44
232	16:51:012402	2391.89	3573.70	3620.27	3620.27	-	-	-	-	-	-
233	16:51:012403	2833.70	3563.61	-	-	-	-	-	-	-	-
234	16:51:012404	1722.48	3228.95	-	-	-	-	-	-	-	-
235	16:51:012406	2901.45	3346.84	-	-	-	-	-	-	-	-
236	16:51:012419	2824.15	3392.20	-	-	-	-	-	-	-	-
237	16:51:012421	2824.15	3554.04	-	-	-	-	-	-	-	-
238	16:51:012501	2352.30	20480.87	9133.21	11873.51	-	-	-	-	-	-
239	16:51:012502	2739.64	3298.98	8539.28	11493.76	-	-	13708.46	13708.46	-	-
240	16:51:012601	2636.92	2998.49	7299.27	10247.38	-	-	7299.27	11415.35	-	-
241	16:51:012602	2930.98	3260.58	7363.79	9679.06	-	-	8400.41	8687.63	-	-
242	16:51:012701	2635.97	9594.64	8116.18	11212.44	-	-	11211.23	11211.23	3966.43	4017.46
243	16:51:012702	2872.22	8567.50	9361.48	14457.33	-	-	12967.32	21008.78	15749.41	24771.88
244	16:51:012801	3731.94	23689.97	8802.20	10967.28	-	-	8802.20	12270.42	26880.33	27018.02
245	16:51:012802	2901.45	6649.18	7691.45	10061.32	-	-	8592.42	8812.15	-	-
246	16:51:012804	2786.27	3493.90	-	-	-	-	-	-	-	-
247	16:51:012901	2657.67	11401.64	13377.74	26414.30	25922.76	25922.76	18003.62	26490.14	3657.11	14206.17

1	2	3	4	5	6	7	8	9	10	11	12
248	16:51:012902	2622.02	12657.68	2622.02	25571.84	-	-	2622.02	25780.03	2622.02	14776.69
249	16:51:012903	1556.59	12787.04	1556.59	23593.59	-	-	18515.93	24573.47	1556.59	22112.75
250	16:51:013001	2639.78	18141.98	20139.90	27096.83	25791.30	26398.20	20139.90	26563.37	2639.78	18485.13
251	16:51:013101	1551.35	14928.25	18742.84	24500.63	-	-	18138.29	24933.63	1551.35	24601.61
252	16:51:013102	2843.28	15795.22	20434.05	26474.23	27145.16	27677.17	19250.72	26446.80	2843.28	24286.88
253	16:51:013201	2635.97	15973.44	17022.50	26228.70	19763.55	24516.28	2635.97	26269.61	2635.97	18037.56
254	16:51:013202	1264.59	13737.06	25342.61	27033.01	25856.98	25856.98	23836.18	26782.19	2595.61	24140.44
255	16:51:013203	2635.97	15303.67	2635.97	26750.42	30287.61	30287.61	18599.78	26709.50	2635.97	19869.61
256	16:51:013301	1593.81	14096.63	1593.81	25908.74	26899.25	27281.49	12154.28	26748.56	1593.81	21067.52
257	16:51:013302	1551.35	2793.22	-	-	-	-	-	-	-	-
Мамадышский муниципальный район											
1	16:07:010201	3811.33	3811.33	4701.80	11679.97	-	-	-	-	-	-
2	16:26:000000	1746.20	3688.24	5487.72	8700.00	-	-	9007.79	9007.79	-	-
3	16:26:010101	3149.44	5413.26	6024.58	7340.97	-	-	-	-	10142.26	10142.26
4	16:26:010201	19557.91	19557.91	5383.08	6631.61	-	-	-	-	-	-
5	16:26:010301	4705.92	5926.86	5904.90	6300.18	-	-	-	-	-	-
6	16:26:010401	-	-	5575.26	6631.17	-	-	-	-	-	-
7	16:26:020101	3093.11	8022.81	4816.15	7774.75	-	-	4816.15	7184.04	-	-
8	16:26:020201	3352.98	7057.19	5359.88	7250.88	-	-	-	-	-	-
9	16:26:020301	-	-	5527.92	6654.63	-	-	-	-	-	-
10	16:26:020401	1961.01	3316.30	4476.52	6533.89	-	-	-	-	-	-
11	16:26:020501	3306.53	19732.96	6021.42	6999.31	-	-	-	-	-	-
12	16:26:020601	3838.07	8780.09	4518.17	6484.63	-	-	-	-	-	-
13	16:26:020701	-	-	5656.78	6604.72	-	-	-	-	-	-
14	16:26:030101	1320.59	10365.87	5623.50	6689.68	-	-	-	-	8453.41	8453.41
15	16:26:030201	1463.41	6263.61	4546.38	6014.58	-	-	-	-	10390.74	10390.74
16	16:26:030401	1320.59	13413.19	6117.63	7428.21	-	-	-	-	-	-
17	16:26:040101	-	-	3362.34	6985.14	-	-	-	-	-	-
18	16:26:040201	1320.59	5437.81	3180.31	7874.72	-	-	-	-	10390.74	10390.74
19	16:26:040301	4086.69	15406.53	4435.44	8397.63	-	-	-	-	-	-
20	16:26:040401	3410.01	10636.07	4779.92	8020.56	-	-	-	-	-	-
21	16:26:050101	1320.59	10069.39	4547.82	5987.10	-	-	-	-	-	-
22	16:26:050201	14488.33	15655.76	5933.42	6849.56	-	-	-	-	-	-
23	16:26:060101	1320.59	3396.05	1961.33	7303.48	-	-	6758.07	6758.07	-	-
24	16:26:060201	4705.92	10009.08	4148.14	6615.05	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
25	16:26:060301	11006.16	13612.08	4356.45	6724.02	-	-	-	-	-	-
26	16:26:070101	1320.59	6797.95	4521.35	7158.56	-	-	-	-	-	-
27	16:26:070201	1320.59	11761.18	4212.40	6190.89	-	-	-	-	-	-
28	16:26:070301	3935.95	9340.35	4815.30	6572.84	-	-	-	-	-	-
29	16:26:080101	1961.01	17104.61	4565.93	7363.26	-	-	4565.93	10109.64	-	-
30	16:26:080201	4783.07	19997.96	4953.30	7060.78	-	-	-	-	-	-
31	16:26:080301	12680.11	16608.60	4890.73	6398.97	-	-	-	-	-	-
32	16:26:080401	1320.59	8474.72	4517.42	6537.07	-	-	7338.25	7412.25	1994.07	1994.07
33	16:26:080501	1961.01	9979.34	6544.41	7456.23	-	-	-	-	-	-
34	16:26:080601	-	-	5325.96	5837.68	-	-	-	-	-	-
35	16:26:080701	19460.07	19460.07	4190.72	4952.66	-	-	-	-	-	-
36	16:26:090101	1995.14	7389.07	4978.96	8955.90	-	-	4978.96	9300.29	1995.14	1995.14
37	16:26:090102	1961.01	11681.59	4978.96	8780.76	-	-	4978.96	8098.99	-	-
38	16:26:090103	1320.59	5802.65	3160.62	11544.49	7549.00	11883.39	5016.92	13594.40	3160.62	20044.37
39	16:26:090104	1320.59	3886.18	5016.92	8819.95	23338.32	23338.32	5016.92	9255.12	3949.90	3949.90
40	16:26:090201	26866.58	26866.58	6716.76	7048.40	-	-	-	-	-	-
41	16:26:090301	3579.71	3579.71	4578.59	6423.01	-	-	-	-	-	-
42	16:26:090401	-	-	6707.20	6756.42	-	-	-	-	-	-
43	16:26:100101	2904.83	3781.26	4445.86	6876.35	4445.86	6121.08	4445.86	7793.06	-	-
44	16:26:100201	2805.19	3900.21	4702.92	8718.41	4702.92	4702.92	4702.92	10984.05	-	-
45	16:26:100301	28386.04	28386.04	6031.76	6921.29	-	-	-	-	-	-
46	16:26:110101	3136.48	4778.25	4766.12	7459.26	-	-	-	-	-	-
47	16:26:110201	3434.00	6259.44	4458.65	7219.44	-	-	11411.88	11694.16	8453.41	8453.41
48	16:26:110301	1961.01	5091.97	5358.78	6822.56	-	-	-	-	-	-
49	16:26:110401	22497.16	22497.16	4690.38	7101.99	-	-	-	-	-	-
50	16:26:110501	3530.36	3631.90	5986.62	7436.74	-	-	-	-	-	-
51	16:26:110601	20922.99	20922.99	4372.64	7147.84	-	-	-	-	-	-
52	16:26:110701	-	-	5896.63	5896.63	-	-	-	-	-	-
53	16:26:120101	4260.83	7791.72	4801.88	6809.73	-	-	-	-	-	-
54	16:26:120201	7005.01	7005.01	1868.20	7090.11	-	-	-	-	-	-
55	16:26:120301	3083.97	3083.97	4495.52	7400.55	-	-	-	-	-	-
56	16:26:130101	1961.01	6787.46	4585.48	6192.34	-	-	-	-	-	-
57	16:26:130201	5724.91	7221.61	5449.18	6756.45	-	-	-	-	-	-
58	16:26:130301	1961.01	4184.91	5918.75	7705.46	-	-	-	-	-	-
59	16:26:130401	1508.51	7146.32	4354.54	6780.68	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
60	16:26:130501	3399.90	4097.27	5555.28	6658.24	-	-	5555.28	5555.28	-	-
61	16:26:140101	3448.07	11417.02	5668.90	7073.34	-	-	-	-	-	-
62	16:26:140201	5138.40	13210.12	5948.68	6464.05	-	-	-	-	-	-
63	16:26:150101	1994.70	5921.21	4531.84	10144.47	6185.01	6185.01	4531.84	9202.83	-	-
64	16:26:150201	3864.92	4824.46	5618.45	7194.33	-	-	-	-	-	-
65	16:26:150301	1503.45	5738.75	4462.55	7717.95	-	-	12004.59	12004.59	-	-
66	16:26:150401	3180.16	3375.51	4437.80	6421.02	-	-	4437.80	4437.80	-	-
67	16:26:150501	3224.64	3740.62	6446.95	8389.30	-	-	-	-	-	-
68	16:26:160201	19459.84	19459.84	6374.87	6777.49	-	-	-	-	-	-
69	16:26:160301	3681.09	8032.10	4599.34	6720.68	-	-	-	-	-	-
70	16:26:160401	2973.65	8227.52	4627.99	7140.60	-	-	4627.99	4627.99	-	-
71	16:26:160501	-	-	6575.46	6866.55	-	-	-	-	-	-
72	16:26:160601	1961.01	3118.70	6164.77	6911.61	-	-	-	-	-	-
73	16:26:160701	3362.24	3740.77	5487.72	6815.42	-	-	-	-	-	-
74	16:26:170101	1560.39	7260.62	4470.73	7275.65	-	-	-	-	10812.18	10812.18
75	16:26:170201	1961.01	5156.39	4178.23	5748.71	-	-	9802.31	9802.31	-	-
76	16:26:170301	1463.33	1463.33	4228.04	6224.08	-	-	-	-	-	-
77	16:26:180101	1483.50	6068.46	4603.78	6872.74	-	-	4603.78	6107.65	-	-
78	16:26:180102	1483.50	4899.98	4603.78	7201.84	-	-	4603.78	4603.78	-	-
79	16:26:180201	19363.22	19363.22	4533.35	6000.28	-	-	-	-	-	-
80	16:26:190101	3171.85	6016.18	1868.20	7167.19	-	-	-	-	-	-
81	16:26:190201	1961.01	5272.60	4614.92	7657.29	-	-	-	-	-	-
82	16:26:190301	1320.59	15971.32	4613.17	7348.56	-	-	-	-	-	-
83	16:26:190401	5138.40	17295.48	6135.81	7221.79	-	-	-	-	-	-
84	16:26:190501	1320.59	11532.22	4554.76	7215.42	-	-	-	-	-	-
85	16:26:190601	3579.96	8570.92	5019.57	7046.93	-	-	-	-	-	-
86	16:26:200101	3655.92	7723.45	4608.17	7268.69	-	-	4608.17	9643.20	7182.88	11263.97
87	16:26:200201	-	-	4205.06	5882.41	-	-	-	-	-	-
88	16:26:200301	-	-	1868.20	5586.80	-	-	-	-	-	-
89	16:26:210101	4090.36	6986.79	4538.28	6473.57	-	-	4538.28	6005.27	-	-
90	16:26:210201	1961.01	10622.71	3316.22	9374.88	4839.72	4839.72	4839.72	10046.63	-	-
91	16:26:220101	4783.07	12873.27	4352.00	7996.86	-	-	4352.00	8210.80	-	-
92	16:26:220201	1320.59	1320.59	4619.04	5879.79	-	-	4619.04	4619.04	-	-
93	16:26:230101	4783.07	5914.49	4409.72	6947.85	-	-	4409.72	9590.45	19581.12	19581.12
94	16:26:230201	-	-	4754.00	5186.96	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
95	16:26:240101	1868.20	9229.81	4686.59	7310.92	6978.15	6978.15	4686.59	9891.86	-	-
96	16:26:240102	12890.33	13417.79	5176.99	6666.51	-	-	5176.99	6311.76	-	-
97	16:26:240201	1961.01	1980.12	4337.83	7052.37	7639.96	7639.96	4337.83	4810.95	-	-
98	16:26:240301	-	-	4359.99	5686.75	-	-	4359.99	4698.08	-	-
99	16:26:240401	1320.59	1320.59	4359.09	6225.26	-	-	4359.09	5353.19	-	-
100	16:26:240501	5103.14	5103.14	1868.20	5994.77	-	-	-	-	-	-
101	16:26:250101	1961.01	11401.44	4728.28	7168.19	-	-	7221.85	9696.56	-	-
102	16:26:250201	1961.01	3577.96	4385.96	6533.19	-	-	-	-	-	-
103	16:26:250301	-	-	6057.03	6270.72	-	-	-	-	-	-
104	16:26:260101	1961.01	9222.20	3838.35	6081.03	-	-	4278.64	4278.64	-	-
105	16:26:260201	27410.27	27410.27	4342.14	5404.15	-	-	-	-	-	-
106	16:26:260301	1993.94	3565.98	5733.83	5733.83	-	-	-	-	-	-
107	16:26:270101	1320.59	10344.29	4215.20	6335.45	-	-	4215.20	5692.70	-	-
108	16:26:270201	1320.59	17271.87	5583.12	6349.00	-	-	-	-	-	-
109	16:26:280101	1961.01	6182.95	4580.70	6895.81	-	-	-	-	-	-
110	16:26:280201	-	-	6453.55	6453.55	-	-	-	-	-	-
111	16:26:290101	3974.36	16959.68	3974.36	7346.72	-	-	7941.97	7941.97	-	-
112	16:26:290201	1320.59	3431.38	1961.64	9268.41	5710.25	6990.60	4313.60	10016.67	8453.41	8453.41
113	16:26:290401	3269.09	9135.07	4322.30	7639.98	-	-	4322.30	8079.15	-	-
114	16:26:290501	2820.93	9642.95	2820.93	7322.40	5570.86	5570.86	4031.39	7996.43	-	-
115	16:26:290601	1993.98	9084.79	1993.98	7821.33	10249.53	10249.53	4287.08	10018.92	-	-
116	16:26:290801	4462.96	5961.07	4462.96	7325.11	-	-	-	-	-	-
117	16:26:300101	1961.01	5885.62	4493.43	6694.23	-	-	4493.43	7631.47	-	-
118	16:26:300201	4628.78	10323.53	6036.20	7064.51	-	-	-	-	-	-
119	16:26:300301	8156.93	17554.63	6100.08	7643.98	-	-	-	-	-	-
120	16:26:300401	-	-	6037.72	6657.79	-	-	-	-	-	-
121	16:26:300501	1320.59	6628.36	3681.30	6532.62	-	-	-	-	-	-
122	16:26:310101	1994.34	6379.51	6046.84	7231.28	-	-	6046.84	7914.48	-	-
123	16:26:310201	2797.69	3741.88	5950.99	6931.76	-	-	-	-	-	-
124	16:26:310301	24617.86	24809.76	4879.24	6885.72	-	-	-	-	-	-
125	16:26:310401	3604.91	13113.19	5262.18	5970.95	-	-	-	-	-	-
126	16:26:310601	3680.91	4210.79	5946.67	7266.66	-	-	-	-	-	-
127	16:26:310701	3530.40	5239.09	4646.97	7899.10	-	-	-	-	-	-
128	16:26:320101	2611.96	11755.22	3656.00	7086.38	-	-	4586.17	6419.25	10634.94	10634.94
129	16:26:330101	1961.01	4443.18	5659.67	6771.09	-	-	9819.12	9819.12	-	-

1	2	3	4	5	6	7	8	9	10	11	12
130	16:26:330301	-	-	4031.39	4031.39	-	-	-	-	-	-
131	16:26:340102	-	-	11395.53	14682.10	-	-	-	-	-	-
132	16:26:340103	1320.59	1320.59	11027.94	13852.18	-	-	11027.94	11027.94	-	-
133	16:26:340104	1320.59	10747.07	9393.11	12063.11	-	-	7590.70	11310.71	-	-
134	16:26:340105	-	-	12252.56	15536.89	-	-	-	-	-	-
135	16:26:340107	1320.59	2011.40	8945.71	13710.10	-	-	11452.31	12924.52	-	-
136	16:26:340108	1320.59	29190.71	9176.56	11844.45	-	-	-	-	-	-
137	16:26:340109	1320.59	11979.18	8075.66	12070.55	-	-	8246.57	11453.41	-	-
138	16:26:340110	1320.59	4326.32	8670.12	13670.86	27831.15	27831.15	8670.12	18782.25	7036.38	7036.38
139	16:26:340111	3532.38	15667.59	9345.00	14828.72	9345.00	24940.64	9345.00	20204.94	11812.52	11812.52
140	16:26:340112	1320.59	6363.53	9607.61	13268.00	27375.31	28361.25	11301.39	27151.90	4399.49	4399.49
141	16:26:340113	2341.89	11129.23	9744.03	16557.94	3636.06	28173.35	9744.03	23064.91	-	-
142	16:26:340114	1320.59	1320.59	-	-	-	-	-	-	-	-
143	16:26:340115	-	-	10711.77	13762.76	-	-	10711.77	26052.84	-	-
144	16:26:340116	1320.59	23297.08	10798.56	15722.48	-	-	7830.23	24228.92	2341.89	2341.89
145	16:26:340117	3355.00	6910.67	11362.05	16415.62	28579.49	28818.12	11362.05	24997.79	3355.00	22564.64
146	16:26:340118	1320.59	13362.22	2341.89	17715.87	16907.30	17085.20	11166.40	18354.10	2341.89	18874.49
147	16:26:340119	1320.59	13499.32	11134.02	17434.21	25605.48	27770.12	11134.02	25211.35	3623.81	6258.48
148	16:26:340120	1320.59	13893.06	10871.53	19091.07	25624.79	26489.74	10871.53	22166.62	1320.59	13721.11
149	16:26:340121	3748.22	18065.71	3748.22	14851.85	28118.02	28442.19	9983.86	24421.41	3748.22	3748.22
150	16:26:340122	1320.59	1727.58	11590.33	13650.27	-	-	-	-	-	-
151	16:26:340123	1320.59	8575.91	11751.94	14090.28	25784.05	25784.05	11751.94	22247.07	-	-
152	16:26:340124	2303.13	8822.72	10436.94	14268.83	-	-	10436.94	16601.88	-	-
153	16:26:340125	1320.59	1320.59	10637.32	13185.58	-	-	-	-	-	-
154	16:26:340126	1746.20	12597.87	10868.61	14522.68	-	-	1746.20	14774.94	-	-
155	16:26:340127	1320.59	13122.16	5681.99	15775.83	-	-	11094.66	16211.80	-	-
156	16:26:340128	4046.91	12529.33	11368.52	14208.29	27526.22	28688.88	11368.52	28038.11	4046.91	8891.66
157	16:26:340152	1320.59	1320.59	10930.36	14850.40	-	-	18206.98	18206.98	-	-
158	16:26:340229	2303.13	3041.06	10410.23	13970.04	-	-	10410.23	10410.23	-	-
159	16:26:340230	1320.59	14479.94	2341.89	16457.46	26009.89	26351.48	21853.19	26096.01	10578.30	10578.30
160	16:26:340231	1320.59	10583.36	6454.90	16591.66	26324.41	26435.01	17113.95	24939.44	3587.30	4697.93
161	16:26:340232	2611.96	29905.84	9825.36	12470.56	-	-	11689.92	12263.75	-	-
162	16:26:340233	2341.89	18992.24	9487.31	16390.40	15246.05	26048.19	9487.31	22796.54	3599.43	3599.43
163	16:26:340234	2303.13	3294.86	9940.24	12716.78	-	-	9940.24	14468.83	-	-
164	16:26:340235	1320.59	5938.20	8869.27	15373.00	25903.68	25903.68	8869.27	20245.73	-	-

1	2	3	4	5	6	7	8	9	10	11	12
165	16:26:340236	1320.59	3622.16	10880.82	10880.82	-	-	10880.82	10880.82	-	-
166	16:26:340237	5004.25	5361.40	9504.49	12579.39	-	-	11923.68	13919.90	-	-
167	16:26:340238	1320.59	8384.73	2341.89	11323.20	-	-	8724.38	18131.91	-	-
168	16:26:340239	1320.59	9552.32	8726.87	16511.82	8726.87	10887.47	8726.87	17182.34	-	-
169	16:26:340240	1320.59	1320.59	8222.53	10885.49	10866.31	10866.31	10866.31	12414.78	-	-
170	16:26:340241	1783.36	7992.57	7829.43	11024.94	10271.01	10271.01	7829.43	11003.87	10390.74	30519.63
171	16:26:340242	1747.60	10790.39	1747.60	10914.52	12039.97	24818.30	8456.96	21720.72	8453.41	9601.55
172	16:26:340243	4523.80	6794.93	6246.80	12760.33	12797.85	16629.22	9832.41	13536.40	-	-
173	16:26:340244	3894.24	4190.70	13108.36	13108.36	-	-	-	-	-	-
174	16:26:340245	2303.13	8843.93	8211.57	10683.85	25252.79	25366.85	8211.57	23682.84	5575.28	24797.44
175	16:26:340246	1320.59	3536.01	9227.83	13755.66	17969.41	24098.86	10168.69	21379.95	5022.10	5022.10
176	16:26:340247	1320.59	1320.59	1320.59	9791.20	-	-	8273.45	10189.13	1320.59	1320.59
177	16:26:340249	6817.33	6817.33	8829.40	8829.40	-	-	-	-	-	-
178	16:26:340250	-	-	12702.47	12927.95	-	-	-	-	-	-
179	16:26:350201	-	-	-	-	-	-	-	-	-	-
180	16:26:360101	-	-	-	-	-	-	-	-	-	-
181	16:26:370101	-	-	-	-	-	-	-	-	-	-
182	16:26:370201	3136.34	3136.34	-	-	-	-	-	-	-	-
183	16:26:370401	1961.01	1961.01	6117.63	6117.63	-	-	-	-	-	-
184	16:26:380101	-	-	-	-	-	-	-	-	-	-
185	16:26:380201	3171.56	3704.75	4682.23	6863.48	-	-	-	-	-	-
186	16:26:380401	3457.85	3579.84	-	-	-	-	-	-	-	-
187	16:26:390101	-	-	-	-	-	-	-	-	-	-
188	16:26:400101	3681.21	3694.34	-	-	-	-	-	-	-	-
189	16:26:400201	10841.57	10872.05	-	-	-	-	-	-	-	-
190	16:26:410101	3339.20	4034.38	-	-	-	-	-	-	-	-
191	16:26:410201	3630.26	3681.38	-	-	-	-	-	-	-	-
192	16:26:420101	-	-	-	-	-	-	-	-	-	-
193	16:26:420501	3224.72	3327.50	-	-	-	-	-	-	-	-
194	16:26:430101	-	-	10006.50	10006.50	-	-	-	-	-	-
195	16:26:430103	2611.96	3181.27	7662.71	11607.54	-	-	-	-	-	-
196	16:26:430401	1320.59	1320.59	15168.01	15168.01	-	-	-	-	-	-
197	16:26:440101	-	-	-	-	-	-	-	-	-	-
198	16:26:450101	3136.48	4669.01	-	-	-	-	-	-	-	-
199	16:26:450201	1868.20	4200.75	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
200	16:26:460301	-	-	-	-	-	-	-	-	-	-
201	16:26:470101	-	-	-	-	-	-	-	-	-	-
202	16:26:480101	1993.94	1993.94	-	-	-	-	-	-	-	-
203	16:26:490101	-	-	-	-	-	-	-	-	-	-
204	16:26:490201	-	-	-	-	-	-	-	-	-	-
205	16:26:490301	3180.16	3341.28	-	-	-	-	-	-	-	-
206	16:26:490501	3224.64	3370.53	-	-	-	-	-	-	-	-
207	16:26:500401	1746.20	1961.34	-	-	-	-	-	-	-	-
208	16:26:510101	3656.05	3656.05	-	-	-	-	-	-	-	-
209	16:26:520101	3317.12	3349.26	-	-	-	-	-	-	-	-
210	16:26:520102	1993.94	2698.06	10234.34	12802.08	-	-	-	-	-	-
211	16:26:530101	3645.59	4177.73	-	-	-	-	-	-	-	-
212	16:26:530201	1961.01	3393.97	-	-	-	-	-	-	-	-
213	16:26:530301	3270.05	4491.88	-	-	-	-	-	-	-	-
214	16:26:530401	-	-	-	-	-	-	-	-	-	-
215	16:26:530501	3974.29	3974.29	-	-	-	-	-	-	-	-
216	16:26:540101	-	-	-	-	-	-	-	-	-	-
217	16:26:550101	1961.01	1961.01	-	-	-	-	-	-	-	-
218	16:26:550201	1961.01	4400.92	6456.42	9753.05	-	-	-	-	-	-
219	16:26:560101	1868.20	1868.20	-	-	-	-	-	-	-	-
220	16:26:570201	-	-	-	-	-	-	-	-	-	-
221	16:26:580101	1993.94	1993.94	-	-	-	-	-	-	-	-
222	16:26:590101	1961.01	1992.05	-	-	-	-	-	-	-	-
223	16:26:590201	1320.59	1320.59	-	-	-	-	-	-	-	-
224	16:26:590301	-	-	-	-	-	-	-	-	-	-
225	16:26:600101	-	-	-	-	-	-	-	-	-	-
226	16:26:610101	1961.01	1972.11	-	-	-	-	-	-	-	-
227	16:26:620101	-	-	-	-	-	-	-	-	-	-
228	16:26:630101	1993.94	1993.94	-	-	-	-	-	-	-	-
229	16:26:640301	-	-	-	-	-	-	-	-	-	-
230	16:26:640401	-	-	-	-	-	-	-	-	-	-
231	16:26:650101	1993.94	1994.05	-	-	-	-	-	-	-	-
232	16:26:650301	3481.65	3532.71	-	-	-	-	-	-	-	-
233	16:26:650401	3224.82	3356.41	-	-	-	-	-	-	-	-
234	16:26:650601	1961.01	3403.42	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
235	16:26:650701	1993.94	2614.28	-	-	-	-	-	-	-	-
236	16:26:660101	15132.01	15132.01	-	-	-	-	-	-	-	-
237	16:26:670101	-	-	-	-	-	-	-	-	-	-
238	16:26:680105	15132.01	15132.01	-	-	-	-	-	-	-	-
239	16:26:680107	-	-	-	-	-	-	-	-	-	-
240	16:26:691301	-	-	-	-	-	-	-	-	-	-
241	16:26:692701	-	-	-	-	-	-	-	-	-	-
242	16:26:696901	-	-	13060.27	13060.27	-	-	-	-	-	-
243	16:34:000000	1763.60	3910.28	1994.99	6283.63	-	-	7066.31	7066.31	-	-
244	16:34:290501	4783.07	11945.22	4090.80	7255.44	-	-	4090.80	8623.55	8453.41	8453.41
245	16:34:300801	1320.59	12525.78	1868.20	8378.96	3507.79	8892.80	4332.61	8659.47	-	-
Менделеевский муниципальный район											
1	16:27:000000	1252.77	3723.48	3168.00	4153.15	-	-	-	-	-	-
2	16:27:010101	2252.90	10577.76	4675.76	8983.54	-	-	7226.76	15308.14	-	-
3	16:27:010201	4058.21	16768.62	5497.17	9167.43	-	-	-	-	-	-
4	16:27:010301	-	-	6547.67	7708.94	-	-	-	-	-	-
5	16:27:010401	-	-	8443.63	10881.93	-	-	-	-	-	-
6	16:27:010501	-	-	-	-	-	-	-	-	-	-
7	16:27:020101	3386.42	6749.66	6462.52	9500.55	9361.49	9361.49	9361.49	10956.25	-	-
8	16:27:020102	3506.46	3506.46	4561.72	8134.35	-	-	-	-	-	-
9	16:27:020103	3386.42	3386.42	4705.82	7631.39	-	-	-	-	3386.42	3386.42
10	16:27:020201	-	-	5479.96	6143.19	-	-	-	-	-	-
11	16:27:020301	29841.74	29841.74	6008.92	9052.37	-	-	-	-	-	-
12	16:27:020401	3827.40	3827.40	6083.00	6639.46	-	-	-	-	-	-
13	16:27:020501	2806.78	7302.10	7446.74	7446.74	-	-	-	-	-	-
14	16:27:020601	1755.20	3500.14	-	-	-	-	-	-	-	-
15	16:27:020701	1252.77	15997.59	-	-	-	-	-	-	-	-
16	16:27:030101	4113.26	19998.30	3947.06	8417.70	-	-	13456.15	13456.15	3947.06	3947.06
17	16:27:030102	6306.78	6306.78	5160.16	8122.22	-	-	-	-	-	-
18	16:27:030103	2619.51	2619.51	6495.48	7896.70	-	-	-	-	-	-
19	16:27:030104	2619.51	16178.59	4472.32	8883.91	-	-	-	-	-	-
20	16:27:030201	31219.10	31219.10	7355.93	7355.93	-	-	-	-	-	-
21	16:27:030202	1252.77	3089.67	-	-	-	-	-	-	-	-
22	16:27:030301	3655.82	5729.97	6792.19	10498.05	-	-	-	-	-	-
23	16:27:030302	11686.31	12688.61	6148.78	9237.21	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
24	16:27:030501	3811.50	8615.59	4442.73	7154.92	-	-	11951.28	11951.28	-	-
25	16:27:030502	3827.42	3827.42	4697.02	7489.50	-	-	-	-	-	-
26	16:27:040101	-	-	4832.22	9948.30	-	-	12291.34	12291.34	-	-
27	16:27:040102	-	-	4862.37	9256.70	-	-	4862.37	11251.35	-	-
28	16:27:040103	-	-	5142.33	6142.31	-	-	-	-	-	-
29	16:27:040104	4714.65	10965.75	4714.65	11910.53	9089.60	9089.60	7426.66	12720.80	-	-
30	16:27:040201	27550.93	27550.93	6644.83	9634.99	-	-	-	-	-	-
31	16:27:040202	6306.78	6306.78	4929.71	10070.57	-	-	-	-	-	-
32	16:27:040203	3362.82	3362.82	5904.17	9524.75	-	-	-	-	-	-
33	16:27:040204	1252.77	8212.98	5046.24	11227.03	13097.33	13097.33	5046.24	10356.31	3362.82	3362.82
34	16:27:040301	1755.20	2588.65	-	-	-	-	-	-	-	-
35	16:27:040401	1252.77	2979.78	-	-	-	-	-	-	-	-
36	16:27:050101	1755.20	5700.86	1755.20	12388.63	1755.20	11737.67	4841.55	14235.17	-	-
37	16:27:050201	-	-	5111.85	8871.53	-	-	-	-	-	-
38	16:27:050301	4781.71	4781.71	-	-	-	-	-	-	-	-
39	16:27:050501	1966.73	2443.63	2908.04	3335.70	-	-	-	-	3690.24	3690.24
40	16:27:060101	3506.17	7460.69	5438.92	9628.09	5438.92	5438.92	5438.92	6258.04	-	-
41	16:27:060201	3339.04	4967.42	6498.04	8909.85	-	-	-	-	-	-
42	16:27:060301	-	-	5874.29	9105.81	-	-	-	-	-	-
43	16:27:060401	3127.79	6876.31	4864.69	8498.45	-	-	-	-	-	-
44	16:27:060601	5138.40	14502.51	3168.00	6751.58	-	-	-	-	-	-
45	16:27:060801	3506.17	3506.17	-	-	-	-	-	-	-	-
46	16:27:061001	3149.66	3149.66	-	-	-	-	-	-	-	-
47	16:27:070101	3008.44	4280.52	4850.66	9313.07	-	-	-	-	-	-
48	16:27:070201	2098.68	5790.90	4417.61	8412.65	-	-	-	-	-	-
49	16:27:070203	-	-	8648.25	9911.90	-	-	-	-	-	-
50	16:27:070301	3257.32	8076.66	5567.41	9409.73	-	-	-	-	-	-
51	16:27:070401	3935.63	10666.82	5334.38	8398.01	-	-	-	-	-	-
52	16:27:070501	-	-	5046.24	7179.12	-	-	-	-	-	-
53	16:27:070601	-	-	-	-	-	-	-	-	-	-
54	16:27:070701	2274.03	2274.03	-	-	-	-	-	-	-	-
55	16:27:070801	15129.14	15129.14	7101.40	7101.40	-	-	-	-	-	-
56	16:27:070901	3892.98	4003.75	9496.03	9496.03	-	-	-	-	-	-
57	16:27:080101	3202.61	9665.90	5439.47	9262.92	3202.61	10689.76	4992.23	10703.31	-	-
58	16:27:080201	-	-	4715.19	8561.81	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
59	16:27:080301	-	-	5803.28	7720.08	-	-	-	-	-	-
60	16:27:080401	4705.92	14803.40	5267.06	8195.79	-	-	-	-	-	-
61	16:27:080501	-	-	4565.02	7627.42	-	-	-	-	-	-
62	16:27:080601	3086.04	6789.00	4863.94	6946.05	-	-	-	-	-	-
63	16:27:080701	1966.73	1966.73	-	-	-	-	-	-	-	-
64	16:27:080801	-	-	-	-	-	-	-	-	-	-
65	16:27:080901	3136.07	4849.03	-	-	-	-	-	-	-	-
66	16:27:090101	1576.25	7423.29	4729.51	9065.14	-	-	-	-	-	-
67	16:27:090201	1340.39	20826.38	5304.31	7467.66	-	-	-	-	-	-
68	16:27:090301	-	-	-	-	-	-	-	-	-	-
69	16:27:090401	1576.25	1576.25	-	-	-	-	-	-	-	-
70	16:27:090501	-	-	13244.02	13429.13	-	-	-	-	-	-
71	16:27:100101	1453.74	7368.47	1453.74	10075.71	17659.31	18786.68	4713.53	13970.99	-	-
72	16:27:110101	1252.77	1252.77	9093.93	12246.65	-	-	-	-	-	-
73	16:27:110102	-	-	1252.77	12580.26	-	-	-	-	-	-
74	16:27:110103	-	-	9614.78	12228.03	-	-	9614.78	9846.34	-	-
75	16:27:110104	-	-	9277.43	13443.58	-	-	-	-	-	-
76	16:27:110105	3643.02	3653.36	9288.74	11714.62	-	-	-	-	-	-
77	16:27:110106	1252.77	1252.77	8581.24	12025.95	-	-	-	-	-	-
78	16:27:110107	1252.77	1252.77	9963.04	11775.25	-	-	-	-	-	-
79	16:27:110108	2067.99	3421.12	8818.46	10568.67	-	-	-	-	-	-
80	16:27:110109	-	-	9319.81	9927.49	-	-	-	-	-	-
81	16:27:110110	2666.52	4616.89	2717.35	10259.11	-	-	-	-	-	-
82	16:27:110111	5467.02	6210.72	8523.11	9581.98	-	-	-	-	-	-
83	16:27:110112	1674.73	4790.37	8986.88	9912.25	-	-	8986.88	9179.09	-	-
84	16:27:110113	36547.49	36547.49	9759.89	10652.63	-	-	10023.90	10023.90	-	-
85	16:27:110114	21726.30	21726.30	8610.99	11386.44	-	-	-	-	-	-
86	16:27:110115	2310.00	2310.00	9398.18	11876.19	-	-	-	-	-	-
87	16:27:110116	-	-	9069.49	11120.94	-	-	9452.50	9452.50	-	-
88	16:27:110117	2653.62	5813.75	6067.46	14441.93	-	-	-	-	-	-
89	16:27:110118	4780.28	10111.20	9140.01	11924.74	-	-	9140.01	9750.71	-	-
90	16:27:110119	2615.33	3411.82	9553.91	11013.85	9739.14	14643.65	9553.91	10574.79	-	-
91	16:27:110120	4072.57	4266.66	9446.45	10557.55	-	-	9446.45	11144.23	-	-
92	16:27:110121	-	-	1252.77	10743.24	1252.77	1252.77	9387.85	11149.96	-	-
93	16:27:110122	3974.78	5580.06	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
94	16:27:110123	2348.87	4317.60	2348.87	4064.64	-	-	-	-	4474.51	4474.51
95	16:27:110124	1252.77	1252.77	10775.40	15856.59	-	-	10775.40	10775.40	-	-
96	16:27:110125	1252.77	1252.77	11716.89	12567.80	-	-	-	-	-	-
97	16:27:110126	34418.78	34418.78	10391.41	11871.89	-	-	-	-	-	-
98	16:27:110127	2348.87	5425.15	10446.85	16647.26	21482.26	21482.26	10446.85	18153.07	2348.87	2348.87
99	16:27:110128	2102.82	7868.32	-	-	-	-	-	-	-	-
100	16:27:110129	1966.73	7724.42	12682.93	14680.01	28175.43	28964.81	26507.73	29013.91	4537.29	4537.29
101	16:27:110130	1252.77	1252.77	-	-	-	-	-	-	-	-
102	16:27:110131	2067.99	3737.50	-	-	-	-	-	-	-	-
103	16:27:110132	2552.49	4746.57	3461.00	19614.67	12104.16	27264.39	12104.16	25611.53	2615.33	7108.22
104	16:27:110133	2552.49	11207.76	10976.33	20484.22	28548.72	28691.26	12749.96	26776.61	27980.63	28856.09
105	16:27:110134	3323.61	7819.69	12851.70	19322.78	29382.50	29382.50	13038.12	24758.86	-	-
106	16:27:110135	2131.73	10086.45	-	-	26297.36	27802.14	25030.36	27676.97	22540.76	23065.06
107	16:27:110136	3715.24	9656.72	10647.21	15507.96	-	-	-	-	-	-
108	16:27:110137	-	-	11192.53	12984.99	-	-	-	-	-	-
109	16:27:110138	-	-	10483.64	12073.59	-	-	-	-	-	-
110	16:27:110140	2067.99	4457.11	2067.99	2067.99	-	-	-	-	-	-
111	16:27:110141	2067.99	4195.56	-	-	-	-	-	-	-	-
112	16:27:110142	2615.33	13243.91	2615.33	19497.12	25209.42	25641.49	12356.85	21420.25	2615.33	25947.91
113	16:27:110143	3579.82	3588.33	12670.46	15917.63	25874.53	26716.85	12670.46	25724.79	-	-
114	16:27:110144	3702.72	29462.71	12745.15	19576.34	27178.58	27785.76	12745.15	21746.86	-	-
115	16:27:110145	23614.02	27694.49	12450.51	16013.17	28141.76	28966.66	16151.85	28342.12	33779.23	33779.23
116	16:27:110146	9970.05	15141.32	21891.63	22068.12	28047.47	28047.47	20942.99	27420.39	27779.35	28554.34
117	16:27:110147	9206.09	10648.65	12196.33	16039.30	-	-	12196.33	14996.48	-	-
118	16:27:110148	2552.49	14408.50	16020.19	16777.44	27235.57	27652.93	16020.19	27372.53	2552.49	7343.13
119	16:27:110149	2348.87	11063.66	10703.19	14616.34	-	-	-	-	-	-
120	16:27:110150	3933.16	3933.16	10771.25	12542.10	-	-	-	-	-	-
121	16:27:110151	5879.66	8260.82	11262.63	12489.67	-	-	-	-	-	-
122	16:27:110153	2615.33	6876.13	2615.33	7754.86	25541.50	26298.57	21335.20	25953.93	2615.33	21939.27
123	16:27:110154	2615.33	9217.98	3875.51	18831.84	18451.34	26202.70	15519.54	25206.34	2615.33	17877.60
124	16:27:110155	3604.07	19052.57	10664.32	16309.17	-	-	12391.85	12391.85	-	-
125	16:27:110156	10340.46	17146.03	11394.79	13840.99	-	-	-	-	-	-
126	16:27:110157	-	-	10695.09	13636.33	-	-	-	-	-	-
127	16:27:110158	1252.77	12204.31	21491.06	21654.63	25141.95	26466.01	19944.06	26053.07	10516.47	24297.65
128	16:27:110159	2348.87	3897.56	3579.82	17743.65	-	-	21868.95	22534.10	3591.92	3591.92

1	2	3	4	5	6	7	8	9	10	11	12
129	16:27:110160	-	-	12588.54	12588.54	-	-	-	-	-	-
130	16:27:110161	8632.17	14294.45	14771.33	16375.32	23274.86	25627.32	14771.33	25429.62	12826.25	23009.61
131	16:27:110162	1252.77	1252.77	12350.01	16709.76	-	-	18121.73	18121.73	-	-
132	16:27:110163	-	-	11199.27	16633.24	-	-	-	-	-	-
133	16:27:110164	-	-	12510.81	16622.30	-	-	-	-	-	-
134	16:27:110165	-	-	10326.88	11874.58	-	-	-	-	-	-
135	16:27:110166	23714.27	23714.27	9653.47	13046.19	-	-	-	-	-	-
136	16:27:120101	1966.73	1966.73	-	-	-	-	-	-	-	-
Мензелинский муниципальный район											
1	16:28:000000	1763.59	3214.73	4058.26	6763.86	-	-	8131.23	9474.20	-	-
2	16:28:010101	1555.03	14872.08	4440.18	8104.84	-	-	9818.22	9818.22	-	-
3	16:28:010201	1961.00	10020.32	4143.33	7089.14	-	-	-	-	-	-
4	16:28:010301	1960.99	16124.68	4064.80	7826.16	-	-	10111.62	12613.04	-	-
5	16:28:010401	1994.13	11401.28	4393.85	7958.58	-	-	6711.05	6711.05	-	-
6	16:28:010501	1764.30	1766.52	4089.19	7624.64	-	-	-	-	-	-
7	16:28:010601	1994.18	12520.37	4118.23	6944.45	-	-	6290.08	6290.08	-	-
8	16:28:010701	1960.98	7969.60	4058.26	7666.14	-	-	-	-	-	-
9	16:28:011201	-	-	-	-	-	-	-	-	-	-
10	16:28:011701	-	-	8235.25	10346.18	-	-	-	-	-	-
11	16:28:020101	5071.13	11393.03	4725.74	8416.96	-	-	7217.97	9872.14	24990.90	24990.90
12	16:28:020201	23532.87	23532.87	6267.02	9819.80	-	-	10474.52	10515.44	-	-
13	16:28:020301	-	-	6436.14	6902.48	-	-	-	-	-	-
14	16:28:020401	3170.43	3727.04	4749.66	6935.06	-	-	6037.80	7294.46	-	-
15	16:28:020501	1960.98	2964.64	4813.92	6708.66	7352.65	7352.65	4813.92	6389.87	-	-
16	16:28:020601	-	-	4404.23	5707.64	-	-	-	-	-	-
17	16:28:020801	3114.21	3298.96	-	-	-	-	-	-	-	-
18	16:28:021001	-	-	-	-	-	-	-	-	-	-
19	16:28:021101	-	-	-	-	-	-	-	-	-	-
20	16:28:030101	6306.78	10804.30	4293.33	6825.68	-	-	-	-	6306.78	6306.78
21	16:28:030102	1994.23	1994.23	4266.71	6959.29	-	-	-	-	-	-
22	16:28:030201	15127.34	15127.34	4348.57	7273.67	-	-	-	-	-	-
23	16:28:030301	1993.92	1993.92	4370.40	6733.56	-	-	-	-	-	-
24	16:28:030501	3520.98	3576.09	-	-	-	-	-	-	-	-
25	16:28:030801	-	-	-	-	-	-	-	-	-	-
26	16:28:040101	1994.37	9134.76	4612.36	8502.89	-	-	4612.36	8911.80	-	-

1	2	3	4	5	6	7	8	9	10	11	12
27	16:28:040102	1994.37	9525.26	4612.36	8499.91	-	-	10198.94	10198.94	-	-
28	16:28:040201	1994.19	4228.34	4302.84	7485.80	-	-	9396.90	9396.90	14487.92	14487.92
29	16:28:040202	-	-	1994.19	7498.45	-	-	-	-	-	-
30	16:28:040301	3293.35	3454.39	-	-	-	-	-	-	-	-
31	16:28:040501	1960.98	4792.46	-	-	-	-	-	-	-	-
32	16:28:040601	5897.00	5897.00	-	-	-	-	-	-	-	-
33	16:28:040701	-	-	8014.67	8014.67	-	-	-	-	-	-
34	16:28:040801	3171.56	3306.94	-	-	-	-	-	-	-	-
35	16:28:040901	-	-	-	-	-	-	-	-	-	-
36	16:28:050101	1960.98	11331.70	4506.98	8019.30	-	-	-	-	-	-
37	16:28:050201	1960.98	1960.98	5911.49	8482.25	-	-	-	-	-	-
38	16:28:050301	1960.98	12335.12	4524.39	7730.29	-	-	-	-	-	-
39	16:28:050401	1960.98	13696.53	4480.36	7696.76	-	-	-	-	-	-
40	16:28:050501	1960.98	8212.68	4186.20	7692.78	-	-	-	-	-	-
41	16:28:050901	-	-	-	-	-	-	-	-	-	-
42	16:28:051001	-	-	-	-	-	-	-	-	-	-
43	16:28:060101	1994.14	13085.89	4626.52	8531.24	10041.14	10041.14	5881.26	8358.39	-	-
44	16:28:060201	1994.07	8910.54	4298.26	7791.37	-	-	-	-	-	-
45	16:28:060301	1993.96	5373.24	4282.94	8087.64	-	-	-	-	-	-
46	16:28:060401	-	-	4292.93	7656.33	-	-	-	-	-	-
47	16:28:060501	-	-	4303.22	5896.79	-	-	-	-	-	-
48	16:28:060701	-	-	-	-	-	-	-	-	-	-
49	16:28:061001	-	-	-	-	-	-	-	-	-	-
50	16:28:061101	-	-	-	-	-	-	-	-	-	-
51	16:28:070101	1994.48	6665.45	4830.76	9775.81	-	-	5056.55	9802.09	1994.48	11858.02
52	16:28:070201	-	-	4496.47	7633.90	-	-	-	-	-	-
53	16:28:070301	1763.59	2988.09	4507.18	6869.69	-	-	-	-	-	-
54	16:28:070401	-	-	4769.54	6299.38	-	-	-	-	-	-
55	16:28:070501	1960.98	13671.87	4456.48	6790.16	-	-	6806.70	8478.55	-	-
56	16:28:070601	24571.56	24571.56	4837.21	7974.70	-	-	-	-	-	-
57	16:28:070701	-	-	4496.47	6362.59	-	-	-	-	-	-
58	16:28:070801	-	-	-	-	-	-	-	-	-	-
59	16:28:070901	1763.59	1967.17	-	-	-	-	-	-	-	-
60	16:28:071101	-	-	-	-	-	-	-	-	-	-
61	16:28:071201	1993.96	1993.96	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
62	16:28:080101	-	-	5519.20	9238.08	-	-	-	-	-	-
63	16:28:080102	1994.63	7350.50	4695.07	9073.59	7122.45	7122.45	4695.07	7799.21	1994.63	7765.03
64	16:28:080103	1994.63	4088.17	1994.63	11819.31	12990.00	12990.00	4695.07	13488.78	1994.63	7001.29
65	16:28:080201	-	-	4428.44	7368.55	-	-	5629.46	6651.64	-	-
66	16:28:080301	4783.07	9639.72	4394.11	7974.29	-	-	-	-	-	-
67	16:28:080401	1555.03	1959.95	4426.73	7383.47	-	-	11330.17	11330.17	-	-
68	16:28:080501	1555.03	3925.46	4409.27	8138.17	-	-	6734.61	8536.32	-	-
69	16:28:080601	-	-	-	-	-	-	-	-	-	-
70	16:28:080701	1960.98	1960.98	-	-	-	-	-	-	-	-
71	16:28:080801	3936.93	3936.93	-	-	-	-	-	-	-	-
72	16:28:081001	1960.98	6738.07	-	-	-	-	-	-	-	-
73	16:28:081101	13407.03	13602.05	-	-	-	-	-	-	-	-
74	16:28:081201	1763.59	2414.61	4426.55	5626.02	-	-	-	-	-	-
75	16:28:081301	-	-	-	-	-	-	-	-	-	-
76	16:28:090101	11083.46	12163.54	4269.29	7590.25	-	-	6520.79	10598.69	-	-
77	16:28:090201	5724.91	10607.58	4238.58	6228.46	-	-	-	-	-	-
78	16:28:090301	15784.84	15784.84	4273.34	6997.72	-	-	-	-	-	-
79	16:28:090701	-	-	-	-	-	-	-	-	-	-
80	16:28:100101	1994.19	7221.37	4215.00	7230.20	-	-	6437.88	9361.40	18099.93	18099.93
81	16:28:100201	1993.97	19627.05	4174.18	7592.13	-	-	-	-	-	-
82	16:28:100301	1993.97	3579.59	4338.65	6191.46	-	-	-	-	-	-
83	16:28:100401	3732.55	5580.96	4316.29	7020.70	-	-	6592.59	8412.61	-	-
84	16:28:100601	-	-	-	-	-	-	-	-	-	-
85	16:28:101001	1555.03	1555.03	-	-	-	-	-	-	-	-
86	16:28:110101	1994.30	13705.49	1994.30	8020.37	9540.34	9540.34	5839.16	8858.78	30296.73	30296.73
87	16:28:110201	1994.20	4992.50	4507.39	7873.85	-	-	-	-	-	-
88	16:28:110301	1993.96	8766.18	4555.79	9205.46	-	-	-	-	-	-
89	16:28:110501	-	-	-	-	-	-	-	-	-	-
90	16:28:110701	-	-	-	-	-	-	-	-	-	-
91	16:28:110901	-	-	-	-	-	-	-	-	-	-
92	16:28:111001	-	-	-	-	-	-	-	-	-	-
93	16:28:120101	1994.29	11398.71	4262.71	7988.94	8927.35	8927.35	5418.78	9136.85	18100.69	20496.99
94	16:28:120201	1764.30	2988.19	4670.15	8832.81	-	-	7973.40	11954.08	-	-
95	16:28:120301	1960.98	1960.98	4295.17	7324.10	-	-	-	-	-	-
96	16:28:120401	-	-	4226.64	5944.53	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
97	16:28:120501	18098.16	18098.16	6199.43	7494.59	-	-	-	-	-	-
98	16:28:121101	1994.29	1994.29	-	-	-	-	-	-	-	-
99	16:28:130101	1961.25	9065.53	4825.94	8459.81	-	-	4825.94	12111.26	1961.25	27401.13
100	16:28:130201	1994.06	9828.78	4842.25	8373.06	-	-	4842.25	7542.52	1994.06	1994.06
101	16:28:130301	-	-	4484.34	8118.59	-	-	-	-	-	-
102	16:28:130901	1555.03	1929.61	-	-	-	-	-	-	-	-
103	16:28:140101	1993.92	11684.14	4605.70	7628.78	-	-	10872.58	11963.87	-	-
104	16:28:140201	1993.97	19523.65	4619.23	7403.19	-	-	-	-	-	-
105	16:28:140301	4046.91	9491.51	4634.98	7890.82	-	-	7079.34	7079.34	-	-
106	16:28:140401	-	-	-	-	-	-	-	-	-	-
107	16:28:150101	1555.03	13598.35	4432.10	7906.79	-	-	5634.11	8429.47	12914.87	12914.87
108	16:28:150102	4113.26	7484.70	4404.62	8195.54	-	-	5634.11	5634.11	-	-
109	16:28:150201	14488.14	19640.66	4384.54	6933.39	-	-	-	-	-	-
110	16:28:150301	3555.56	3606.32	-	-	-	-	-	-	-	-
111	16:28:150401	-	-	-	-	-	-	-	-	-	-
112	16:28:150601	-	-	-	-	-	-	-	-	-	-
113	16:28:160101	1994.39	9675.06	4831.74	8519.82	7375.51	9175.29	4831.74	9101.35	1994.39	1994.39
114	16:28:160201	-	-	4449.66	6564.45	-	-	-	-	-	-
115	16:28:160301	1960.98	1983.66	-	-	-	-	-	-	-	-
116	16:28:160401	15127.34	15127.34	-	-	-	-	-	-	-	-
117	16:28:160501	14487.88	14487.88	-	-	-	-	-	-	-	-
118	16:28:170101	3681.24	11830.28	4458.94	8960.65	-	-	6810.47	11258.80	-	-
119	16:28:170201	1994.23	13852.38	4439.47	7909.39	-	-	-	-	-	-
120	16:28:170301	1961.22	11179.77	4427.98	7931.57	-	-	-	-	-	-
121	16:28:170401	3457.67	3473.55	-	-	-	-	-	-	-	-
122	16:28:170501	-	-	-	-	-	-	-	-	-	-
123	16:28:170701	2485.37	3596.14	-	-	-	-	-	-	-	-
124	16:28:170801	3630.46	3630.46	-	-	-	-	-	-	-	-
125	16:28:180101	3979.36	3979.36	11286.80	14888.46	-	-	11119.47	14640.75	-	-
126	16:28:180102	4236.84	4236.84	-	-	-	-	-	-	-	-
127	16:28:180103	2304.80	4467.63	-	-	-	-	-	-	-	-
128	16:28:180104	2185.88	2225.06	11592.82	17517.52	26075.20	26075.20	11592.82	17960.96	-	-
129	16:28:180105	3516.48	11010.99	10896.18	11100.85	-	-	10541.61	10802.48	4266.46	4266.46
130	16:28:180106	3701.36	4168.80	10774.95	17022.04	22249.08	22249.08	12661.75	20862.12	-	-
131	16:28:180107	3789.97	3789.97	11091.36	12066.28	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
132	16:28:180108	2185.88	2774.43	13093.86	19969.95	-	-	13440.74	22741.53	-	-
133	16:28:180110	2185.88	2555.67	22858.89	22858.89	-	-	20985.29	22515.67	-	-
134	16:28:180111	2343.58	4089.13	9986.06	16122.30	-	-	12018.49	17602.49	-	-
135	16:28:180112	2185.88	10598.55	11323.07	18363.23	-	-	13266.54	20245.22	4266.46	21990.91
136	16:28:180113	5113.62	20845.44	9265.74	11326.98	-	-	-	-	-	-
137	16:28:180114	2185.88	14794.95	12118.98	12118.98	-	-	-	-	-	-
138	16:28:180115	4326.32	4882.12	-	-	-	-	-	-	-	-
139	16:28:180116	-	-	8891.40	12200.34	14277.29	14277.29	14277.29	14343.10	-	-
140	16:28:180117	-	-	9092.56	12052.30	-	-	10908.27	13567.72	-	-
141	16:28:180118	2343.58	2551.03	10395.13	13926.91	13834.68	13834.68	10395.13	14747.24	-	-
142	16:28:180119	2612.78	3467.20	8759.38	15205.72	-	-	8759.38	18544.96	-	-
143	16:28:180120	-	-	9976.83	10522.37	10188.14	10188.14	10068.78	10665.26	-	-
144	16:28:180121	1764.30	1874.92	1764.30	11513.49	-	-	13637.07	14086.20	-	-
145	16:28:180122	2984.72	11692.07	9026.18	15927.59	-	-	11370.64	19427.00	32033.65	32033.65
146	16:28:180123	-	-	1764.30	11828.09	-	-	11485.61	13397.08	-	-
147	16:28:180124	3634.82	7048.24	8606.60	15504.64	-	-	10413.28	17279.54	29794.17	29794.17
148	16:28:180125	4221.25	8409.04	4221.25	12052.36	11438.30	11438.30	11054.88	12652.49	-	-
149	16:28:180126	30396.16	30396.16	9483.54	11501.05	-	-	11412.58	14436.41	-	-
150	16:28:180127	1764.30	1764.30	9910.17	12265.32	-	-	9910.17	11994.50	-	-
151	16:28:180128	-	-	8639.08	10979.82	-	-	-	-	-	-
152	16:28:180129	-	-	8810.44	10657.30	-	-	10528.42	10528.42	-	-
153	16:28:180130	17360.90	17360.90	9440.36	12716.93	-	-	10788.95	14989.42	-	-
154	16:28:180131	-	-	9462.48	12787.58	-	-	-	-	-	-
155	16:28:180132	4035.19	4035.19	4035.19	12473.95	-	-	-	-	-	-
156	16:28:180133	3763.65	4992.98	8797.16	10879.64	-	-	8797.16	10541.42	-	-
157	16:28:180134	2185.88	11530.88	10679.31	11773.05	-	-	10941.00	14337.53	30777.38	30777.38
158	16:28:180135	3549.84	6368.87	9250.74	11840.90	-	-	11098.50	11335.11	3549.84	3549.84
159	16:28:180136	25983.93	25983.93	9616.00	11862.06	-	-	-	-	25983.93	25983.93
160	16:28:180137	3736.76	3736.76	9972.47	12623.44	-	-	12057.71	13541.59	-	-
161	16:28:180138	3736.76	3736.76	10108.08	13197.30	-	-	10108.08	10888.32	-	-
162	16:28:180139	-	-	9844.39	12057.17	-	-	10972.90	11621.28	-	-
163	16:28:180140	-	-	10083.60	12296.51	-	-	-	-	-	-
164	16:28:180141	3787.55	7307.97	10576.03	15233.00	10935.95	20227.65	10852.91	19428.19	23493.74	23493.74
165	16:28:180142	-	-	10475.87	14421.07	-	-	10739.00	20863.31	-	-
166	16:28:180143	31579.61	31579.61	10322.61	14422.38	-	-	10541.61	16367.39	-	-

1	2	3	4	5	6	7	8	9	10	11	12
167	16:28:180144	36664.54	36664.54	9733.00	13807.72	-	-	13707.03	14405.16	-	-
168	16:28:180145	3736.76	3736.76	10640.09	13264.80	-	-	12537.10	12538.22	-	-
169	16:28:180146	2072.91	8572.88	8131.23	12676.65	-	-	-	-	-	-
170	16:28:180147	3004.94	6467.55	8467.87	13573.54	14192.11	14192.11	8467.87	13335.00	-	-
171	16:28:180148	2072.91	3771.20	12502.99	17833.98	-	-	19855.06	20667.54	-	-
172	16:28:180149	3004.94	17159.73	9104.02	13395.85	14374.89	14374.89	10138.83	13936.30	-	-
173	16:28:180150	2994.81	15214.19	10599.52	13379.14	12763.67	12763.67	10599.52	13270.46	29422.87	29422.87
174	16:28:180151	2994.81	6184.80	9567.62	13267.77	-	-	9567.62	13393.58	2994.81	2994.81
175	16:28:180152	3504.63	6589.98	-	-	-	-	-	-	-	-
176	16:28:180153	2915.02	4406.33	15232.13	20302.44	-	-	15232.13	20242.78	11022.12	27315.82
177	16:28:180154	2304.80	7514.65	19574.92	20784.39	23226.45	24155.66	18616.95	21548.36	32517.86	32517.86
178	16:28:180155	2185.88	12247.54	8223.11	13165.37	12018.11	12018.11	8223.11	13314.64	-	-
179	16:28:180156	2343.58	6877.82	9710.39	13638.62	16928.77	16928.77	10042.64	14150.20	2343.58	2343.58
180	16:28:180157	3951.73	5338.54	12269.20	15380.63	-	-	14154.87	14154.87	34356.76	34356.76
181	16:28:180158	2072.91	10434.76	12586.65	18103.08	15873.73	26990.34	12634.32	22445.31	2072.91	14562.15
182	16:28:180159	2072.91	9247.63	16433.15	20824.66	26164.95	26462.03	19718.22	25078.27	-	-
183	16:28:180160	2964.64	5619.55	10101.63	16799.67	19483.22	19483.22	10042.64	18921.86	-	-
184	16:28:180161	3749.39	11171.31	10245.56	15225.99	-	-	10245.56	18460.31	-	-
185	16:28:180162	2185.88	10551.95	10774.41	13908.30	27879.16	28003.19	10774.41	17571.14	-	-
186	16:28:180163	3724.16	8470.52	3724.16	17165.50	16696.58	17660.47	16381.16	18062.79	32517.86	32517.86
187	16:28:180164	3736.76	6903.52	9874.67	15670.39	16222.70	16222.70	12743.27	15780.34	3736.76	3736.76
188	16:28:180165	2343.58	6806.66	11871.94	18619.02	15492.51	27368.94	11871.94	23382.35	-	-
189	16:28:180166	2185.88	2367.72	10839.19	15386.52	-	-	14123.01	16546.29	-	-
190	16:28:180167	4021.47	8063.35	10577.66	13115.56	18189.54	18189.54	10577.66	14989.40	-	-
191	16:28:180168	1764.30	17014.34	10955.13	14642.00	-	-	11019.82	16069.16	-	-
192	16:28:180169	2924.88	13793.98	10774.94	18828.07	27419.16	27558.01	10774.94	21662.73	2924.88	15636.71
193	16:28:180170	2072.91	7526.55	8672.40	17745.04	-	-	11223.86	18785.10	27015.80	27015.80
194	16:28:180171	2612.78	11439.91	10821.42	14247.69	17433.73	27299.84	12899.86	23728.02	28340.85	28340.85
195	16:28:180172	2964.64	17817.81	10511.68	12807.24	-	-	12072.27	12072.27	-	-
196	16:28:180173	-	-	10088.49	14023.64	-	-	12342.34	14095.80	-	-
197	16:28:180174	3774.79	29835.15	10386.98	14151.77	23906.80	23906.80	10386.98	19577.75	-	-
198	16:28:180175	2185.88	5905.73	11938.79	19179.06	21394.93	27701.33	12003.84	27610.02	2954.65	18683.30
199	16:28:180176	2304.80	12359.22	11972.07	20354.11	-	-	13427.54	19170.68	6320.94	11227.44
200	16:28:180177	3736.76	11319.94	10945.15	17150.12	-	-	11282.88	20647.07	10055.56	13724.42
201	16:28:180178	1764.30	3038.84	1764.30	19747.66	13220.21	20492.47	10968.55	20962.38	1764.30	20809.33

1	2	3	4	5	6	7	8	9	10	11	12
202	16:28:180179	-	-	1764.30	12902.93	-	-	10463.35	13991.87	-	-
203	16:28:180180	2185.88	2185.88	11727.66	14694.80	-	-	12632.50	12632.50	-	-
204	16:28:180181	3724.16	9591.52	3724.16	20160.13	26206.83	26603.22	11473.08	23325.91	31873.85	31873.85
205	16:28:180182	3787.55	13742.93	3787.55	14064.85	-	-	10636.96	13276.98	-	-
206	16:28:180183	3762.07	12268.07	11172.71	17108.17	13201.33	13201.33	11424.79	18113.56	30623.85	30623.85
207	16:28:180184	-	-	10986.58	14420.86	17166.72	17166.72	12682.50	17149.38	-	-
208	16:28:180185	1764.30	1764.30	1764.30	13369.23	-	-	9972.34	9972.34	-	-
209	16:28:180186	-	-	10534.63	14981.07	-	-	-	-	-	-
210	16:28:180187	9456.23	11503.23	11031.13	15229.12	14659.74	14659.74	11084.12	16076.42	-	-
211	16:28:180188	3004.94	3004.94	10830.64	14846.47	-	-	12798.75	16118.54	-	-
212	16:28:180189	4387.02	4707.95	10709.29	14455.30	-	-	12012.11	12012.11	-	-
213	16:28:180190	3800.36	3800.36	11736.94	17344.83	-	-	13799.28	13799.28	-	-
214	16:28:180201	1763.59	9483.25	4926.48	10083.89	12846.78	13446.55	7110.72	10426.84	26469.70	26469.70
215	16:28:180301	1555.03	3632.02	11797.46	14853.70	-	-	-	-	-	-
216	16:28:180401	1763.59	2065.70	4621.08	13494.42	13976.46	13976.46	13447.64	13605.06	-	-
217	16:28:180501	3424.26	4716.18	9765.18	11384.10	-	-	-	-	-	-
218	16:28:200101	-	-	-	-	-	-	-	-	-	-
219	16:29:170501	3400.52	3523.02	-	-	-	-	-	-	-	-
Муслюмовский муниципальный район											
1	16:29:000000	1961.39	1984.37	5329.26	5329.26	-	-	-	-	-	-
2	16:29:010101	1961.24	3902.32	5436.76	8581.36	-	-	5436.76	7019.00	8453.41	10690.91
3	16:29:010201	1994.25	5079.87	4502.94	7587.93	-	-	4502.94	7980.49	-	-
4	16:29:010301	3784.99	15469.61	6751.24	8597.91	-	-	-	-	-	-
5	16:29:010401	3891.91	11485.49	6410.02	8176.27	-	-	-	-	-	-
6	16:29:010501	3785.30	7982.33	5669.39	8351.48	-	-	5669.39	8176.73	8453.41	8453.41
7	16:29:010601	-	-	6356.57	6379.62	-	-	-	-	-	-
8	16:29:010701	15128.67	15128.67	-	-	-	-	-	-	-	-
9	16:29:010801	3353.29	3353.29	-	-	-	-	-	-	-	-
10	16:29:010802	3963.37	3963.37	-	-	-	-	-	-	-	-
11	16:29:020101	1961.39	14129.43	4894.86	10010.24	-	-	11201.35	14001.83	-	-
12	16:29:020102	1994.40	5807.18	4894.86	8850.24	-	-	-	-	-	-
13	16:29:020103	1994.40	9961.81	4894.86	8819.67	-	-	-	-	-	-
14	16:29:020201	2098.69	3122.76	4535.29	7292.33	-	-	-	-	-	-
15	16:29:020301	1961.39	1961.39	-	-	-	-	-	-	-	-
16	16:29:020302	3733.36	3733.36	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
17	16:29:030101	3270.47	4141.96	4502.72	8062.20	-	-	-	-	-	-
18	16:29:030102	3270.47	3270.47	4502.72	7715.53	-	-	-	-	-	-
19	16:29:030103	3697.19	7611.76	4502.72	8342.07	-	-	-	-	-	-
20	16:29:030104	-	-	5460.29	8678.92	-	-	6877.34	9314.16	-	-
21	16:29:030201	3946.40	4090.71	4303.66	7439.46	-	-	-	-	-	-
22	16:29:030301	1960.99	11026.37	6377.45	8296.31	-	-	-	-	-	-
23	16:29:030401	1994.00	14346.54	6153.53	7665.91	-	-	-	-	-	-
24	16:29:030501	3707.39	3707.39	-	-	-	-	-	-	-	-
25	16:29:030502	3270.47	3586.88	-	-	-	-	-	-	-	-
26	16:29:030602	3215.63	3367.54	-	-	-	-	-	-	-	-
27	16:29:040101	1994.42	4816.07	4933.95	8721.23	-	-	4933.95	9585.67	-	-
28	16:29:040102	11256.30	11256.30	4933.95	7827.20	-	-	-	-	-	-
29	16:29:040103	3947.38	13610.76	4903.36	7910.17	-	-	-	-	-	-
30	16:29:040104	1961.41	5079.48	4933.95	8804.93	-	-	-	-	-	-
31	16:29:040201	3179.97	3557.01	4544.72	5991.69	-	-	-	-	-	-
32	16:29:040301	24991.61	24991.61	4592.89	8734.28	-	-	-	-	-	-
33	16:29:040302	4705.92	15029.44	4592.89	7871.19	-	-	7015.07	7015.07	-	-
34	16:29:040303	3376.93	4216.55	4592.89	8187.82	-	-	-	-	-	-
35	16:29:040401	1960.99	4347.61	4522.26	6487.53	-	-	-	-	-	-
36	16:29:040501	1478.35	1478.35	-	-	-	-	-	-	-	-
37	16:29:040601	2987.39	3465.18	-	-	-	-	-	-	-	-
38	16:29:040602	1961.41	1961.43	-	-	-	-	-	-	-	-
39	16:29:040701	3400.54	3536.95	-	-	-	-	-	-	-	-
40	16:29:040801	-	-	-	-	-	-	-	-	-	-
41	16:29:050101	3891.98	7865.28	6053.98	7929.46	-	-	10342.13	10342.13	-	-
42	16:29:050201	1478.35	1478.54	4417.22	6139.28	-	-	-	-	-	-
43	16:29:050301	1960.99	4864.49	6308.74	7800.63	-	-	-	-	-	-
44	16:29:050401	3554.99	3886.25	4465.15	7553.57	-	-	-	-	-	-
45	16:29:050501	1960.99	10530.34	4408.65	14012.77	-	-	4408.65	7605.56	8180.72	8415.40
46	16:29:050603	1994.00	1994.00	-	-	-	-	-	-	-	-
47	16:29:060101	4399.08	8315.30	8054.00	13551.27	-	-	9761.03	9761.03	25643.10	27916.60
48	16:29:060102	2222.78	2222.78	7851.45	13063.71	-	-	8054.00	8054.00	-	-
49	16:29:060103	14526.71	22105.30	7949.73	12628.85	-	-	7949.73	11515.48	-	-
50	16:29:060104	2222.78	11395.03	8054.00	13412.58	-	-	15001.76	15001.76	-	-
51	16:29:060105	-	-	20785.73	23339.38	-	-	20785.73	23025.78	-	-

1	2	3	4	5	6	7	8	9	10	11	12
52	16:29:060106	-	-	9462.13	12586.12	-	-	-	-	-	-
53	16:29:060107	26424.19	26424.19	9700.50	12752.60	-	-	-	-	-	-
54	16:29:060108	2222.78	3768.15	8054.00	15319.23	-	-	8054.00	15206.14	-	-
55	16:29:060109	2260.19	22592.63	5273.10	9108.64	-	-	-	-	-	-
56	16:29:060110	2222.78	2491.36	5273.10	10212.13	20614.21	20614.21	7900.44	18181.97	-	-
57	16:29:060111	2222.78	8262.31	5273.10	9209.01	-	-	8054.00	8054.00	-	-
58	16:29:060112	21278.29	21823.30	5273.10	8427.98	-	-	7332.22	7332.22	-	-
59	16:29:060113	3143.06	3399.08	6804.87	13155.28	-	-	12603.92	14296.48	-	-
60	16:29:060114	11759.31	13171.10	7152.04	9106.32	-	-	-	-	-	-
61	16:29:060115	-	-	5273.10	9583.57	-	-	-	-	-	-
62	16:29:060116	2785.53	10338.31	5273.10	9202.58	-	-	8054.00	8054.00	21418.26	22716.86
63	16:29:060117	2222.78	13620.54	5273.10	10036.00	-	-	8054.00	8054.00	-	-
64	16:29:060118	28038.06	28708.47	10323.03	18610.79	24532.15	24532.15	17905.73	19271.72	-	-
65	16:29:060119	2260.19	5701.06	5273.10	17496.82	-	-	7332.22	18591.15	27283.81	27283.81
66	16:29:060120	2222.78	2222.78	7611.03	11091.30	-	-	-	-	-	-
67	16:29:060121	25180.82	25180.82	5273.10	10166.97	-	-	-	-	-	-
68	16:29:060122	2222.78	4261.35	6933.04	9314.99	-	-	8054.00	8054.00	-	-
69	16:29:060123	30525.96	30525.96	5273.10	10251.11	-	-	7470.32	7470.32	-	-
70	16:29:060124	4086.07	18706.13	5273.10	9905.35	-	-	-	-	23202.44	23202.44
71	16:29:060125	20170.75	21440.51	5273.10	8516.45	-	-	-	-	-	-
72	16:29:060126	2222.78	23164.30	5273.10	10008.26	-	-	-	-	-	-
73	16:29:060127	3837.76	13677.77	5273.10	15020.05	-	-	7377.97	17284.88	2947.81	19575.65
74	16:29:060128	2260.19	11902.85	5273.10	10403.01	-	-	-	-	12706.57	12706.57
75	16:29:060129	2947.81	3311.58	5273.10	9145.65	-	-	-	-	-	-
76	16:29:060130	24314.59	24314.59	5273.10	10838.82	-	-	-	-	-	-
77	16:29:060131	4290.27	5389.19	5273.10	9421.24	-	-	-	-	-	-
78	16:29:060132	2222.78	12295.72	7241.57	15303.05	-	-	8054.00	18514.54	27482.77	27482.77
79	16:29:060133	3069.66	14144.57	7019.82	9404.99	-	-	7019.82	9635.50	-	-
80	16:29:060134	-	-	6637.65	9509.90	-	-	-	-	-	-
81	16:29:060135	2288.51	24704.09	6637.65	10394.72	-	-	-	-	-	-
82	16:29:060136	-	-	7658.51	10351.41	-	-	12217.97	12217.97	-	-
83	16:29:060137	-	-	6703.19	9001.09	-	-	-	-	-	-
84	16:29:060138	3732.29	4406.38	14816.29	14816.29	-	-	14816.29	14816.29	-	-
85	16:29:060139	2222.78	9556.20	7611.03	11425.71	-	-	8054.00	8054.00	-	-
86	16:29:060140	-	-	5273.10	10153.73	-	-	5273.10	9408.17	-	-

1	2	3	4	5	6	7	8	9	10	11	12
87	16:29:060141	-	-	5273.10	9319.98	-	-	13665.41	13692.70	-	-
88	16:29:060142	24193.30	25040.89	5273.10	9887.52	-	-	-	-	-	-
89	16:29:060143	30071.41	30071.41	5273.10	10093.98	-	-	5273.10	5273.10	-	-
90	16:29:060144	30678.99	30678.99	5273.10	10561.59	-	-	19942.18	19942.18	-	-
91	16:29:060145	2222.78	19870.44	6354.85	16335.00	18204.93	18204.93	18204.93	18204.93	22482.03	25329.73
92	16:29:060146	3028.50	15992.59	7019.82	18207.33	-	-	20108.11	20493.36	10844.35	10844.35
93	16:29:060147	4320.26	12676.41	5273.10	12067.25	-	-	5273.10	13898.43	-	-
94	16:29:060148	23595.87	24168.91	8054.00	12272.65	-	-	8054.00	10472.16	-	-
95	16:29:060149	9054.84	9054.84	5273.10	9881.90	-	-	14273.54	14273.54	-	-
96	16:29:060150	2260.19	12032.84	5273.10	10188.04	-	-	13083.18	13083.18	-	-
97	16:29:060151	3237.95	10408.80	5273.10	9340.81	-	-	8054.00	11383.07	3891.60	23322.74
98	16:29:060152	3121.91	13467.34	5273.10	17477.98	-	-	14542.38	21277.92	-	-
99	16:29:060153	2222.78	14530.28	15767.13	20426.92	24329.72	24329.72	18974.99	21034.84	-	-
100	16:29:060154	2222.78	2656.54	5273.10	13773.21	-	-	8054.00	13882.18	-	-
101	16:29:060155	2222.78	2478.32	-	-	-	-	-	-	3918.81	9636.46
102	16:29:060156	2222.78	2222.78	5273.10	9772.06	-	-	5273.10	5273.10	-	-
103	16:29:060157	-	-	5273.10	11608.28	-	-	8054.00	10875.29	-	-
104	16:29:060158	15167.95	15167.95	5273.10	12272.75	-	-	5273.10	11478.88	15167.95	16224.79
105	16:29:060159	-	-	5273.10	10674.33	-	-	5273.10	9427.65	-	-
106	16:29:060160	2260.19	11960.33	8054.00	11827.43	-	-	8054.00	11952.05	-	-
107	16:29:060161	-	-	6703.19	12492.51	-	-	6703.19	9783.95	-	-
108	16:29:060162	2222.78	4911.63	8054.00	12779.70	-	-	8054.00	10970.52	-	-
109	16:29:060163	4411.50	4411.50	6703.19	11949.89	-	-	6703.19	9976.71	-	-
110	16:29:060164	4201.53	9905.13	-	-	-	-	-	-	-	-
111	16:29:060201	3433.42	3953.18	4644.09	8930.37	-	-	10366.34	10366.34	-	-
112	16:29:060302	2098.69	2098.69	-	-	-	-	-	-	-	-
113	16:29:060401	7633.10	7633.10	10259.02	12791.52	-	-	-	-	-	-
114	16:29:070101	3270.25	5552.27	4626.40	7933.94	-	-	-	-	-	-
115	16:29:070102	2440.69	3926.35	4626.40	7837.72	-	-	-	-	-	-
116	16:29:070103	3759.15	3907.92	4626.40	8054.01	-	-	-	-	14618.84	14618.84
117	16:29:070201	3353.32	3882.42	4565.19	8227.14	-	-	12128.87	12229.79	3353.32	3353.32
118	16:29:070202	9795.65	13692.78	4565.19	7339.58	-	-	-	-	-	-
119	16:29:070203	11256.30	13255.39	4565.19	7346.25	-	-	-	-	-	-
120	16:29:070302	-	-	-	-	-	-	-	-	-	-
121	16:29:070401	1961.02	2839.88	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
122	16:29:070402	1478.35	1478.35	-	-	-	-	-	-	-	-
123	16:29:080101	3136.44	4448.11	4839.11	8261.77	-	-	-	-	10623.64	10623.64
124	16:29:080201	4783.07	5093.89	4475.92	7402.50	-	-	-	-	-	-
125	16:29:080301	4161.81	4161.81	-	-	-	-	-	-	-	-
126	16:29:090101	3865.42	6680.64	4583.78	8545.80	-	-	4583.78	6453.77	-	-
127	16:29:090201	3630.15	4245.16	3630.15	8949.59	-	-	-	-	-	-
128	16:29:090301	1960.99	5303.32	4350.25	8187.56	-	-	-	-	-	-
129	16:29:090401	3629.92	4053.07	6295.27	7364.65	-	-	-	-	-	-
130	16:29:090601	24174.67	24174.67	-	-	-	-	-	-	-	-
131	16:29:090801	4047.01	4047.01	-	-	-	-	-	-	-	-
132	16:29:100101	3838.35	10938.28	5580.92	7237.94	-	-	5580.92	8711.39	7908.03	8044.97
133	16:29:100201	5055.52	5281.79	5933.15	7617.75	-	-	-	-	-	-
134	16:29:100301	3785.12	4019.25	6270.84	8076.88	-	-	-	-	-	-
135	16:29:100401	3919.15	4112.67	6420.69	7555.59	-	-	-	-	-	-
136	16:29:100501	1478.35	1478.35	9826.45	11167.61	-	-	-	-	-	-
137	16:29:100601	-	-	-	-	-	-	-	-	-	-
138	16:29:100602	-	-	-	-	-	-	-	-	-	-
139	16:29:100603	-	-	-	-	-	-	-	-	-	-
140	16:29:110101	3007.98	3969.45	4500.71	8642.43	-	-	-	-	10754.61	10754.61
141	16:29:110201	3838.27	12544.02	4189.67	8070.45	-	-	-	-	10754.61	10754.61
142	16:29:110301	3864.89	4123.01	4228.98	8235.04	-	-	-	-	-	-
143	16:29:110401	3423.75	3525.90	6636.22	9576.43	-	-	-	-	-	-
144	16:29:110501	1478.35	4292.66	4334.88	7853.55	-	-	-	-	-	-
145	16:29:110601	8221.44	8327.49	5823.53	6766.92	-	-	-	-	-	-
146	16:29:110701	3865.15	4583.82	5796.06	7508.69	-	-	-	-	15635.81	15635.81
147	16:29:110801	-	-	-	-	-	-	-	-	-	-
148	16:29:110802	3007.98	3007.98	7121.41	7121.41	-	-	-	-	-	-
149	16:29:110804	-	-	-	-	-	-	-	-	-	-
150	16:29:120101	3433.83	4947.20	4504.59	8782.47	-	-	-	-	-	-
151	16:29:120201	3838.05	10882.15	4444.61	8132.32	-	-	-	-	-	-
152	16:29:130101	3181.32	3989.45	4497.76	8282.86	-	-	-	-	-	-
153	16:29:130201	9566.14	13755.09	5847.71	8791.55	-	-	-	-	-	-
154	16:29:130301	3864.88	12476.92	4142.58	7849.57	-	-	-	-	-	-
155	16:29:130401	1960.99	2766.36	4207.72	8996.41	-	-	-	-	8453.41	8453.41
156	16:29:130501	3105.67	3105.67	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
157	16:29:130502	-	-	-	-	-	-	-	-	-	-
158	16:29:130503	-	-	-	-	-	-	-	-	-	-
159	16:29:140101	3339.19	3752.22	6464.17	9397.69	-	-	6464.17	8980.47	9613.79	9921.64
160	16:29:140201	9566.14	9604.62	6342.67	8482.21	-	-	-	-	-	-
161	16:29:140301	3338.82	3832.31	6205.59	8583.86	-	-	-	-	11440.83	11440.83
162	16:29:140401	3919.18	10023.08	6139.99	9632.17	-	-	-	-	-	-
163	16:29:140501	3605.12	9636.67	-	-	-	-	-	-	-	-
164	16:29:150101	1994.56	2598.08	4668.03	9671.20	-	-	4668.03	9135.81	-	-
165	16:29:150201	1994.10	3160.07	4636.81	8812.86	-	-	-	-	-	-
166	16:29:150301	7147.68	7174.15	5760.52	6375.55	-	-	-	-	-	-
167	16:29:150401	1478.35	1478.35	-	-	-	-	-	-	-	-
168	16:29:150501	1960.99	4009.99	5895.66	8997.77	-	-	6274.02	10759.73	-	-
169	16:29:150601	1478.35	1478.35	-	-	-	-	-	-	-	-
170	16:29:150701	-	-	-	-	-	-	-	-	-	-
171	16:29:150702	-	-	-	-	-	-	-	-	-	-
172	16:29:150801	-	-	-	-	-	-	-	-	-	-
173	16:29:160101	3225.16	4508.96	6416.28	7091.84	-	-	-	-	8180.72	8316.09
174	16:29:160102	3377.00	10182.73	3377.00	9332.64	-	-	4730.63	10209.20	23848.90	23848.90
175	16:29:160201	1961.02	3998.42	4705.59	6748.15	-	-	-	-	-	-
176	16:29:160202	30597.95	30597.95	4705.59	6935.41	-	-	-	-	-	-
177	16:29:160401	2905.15	3773.28	-	-	-	-	-	-	-	-
178	16:29:170101	3481.76	5541.53	4403.46	7818.58	-	-	4403.46	6990.18	8317.06	8515.94
179	16:29:170201	3645.22	3645.22	4370.64	8599.91	-	-	-	-	-	-
180	16:29:170301	1994.27	3375.74	4475.77	8982.52	-	-	4475.77	11703.10	10754.61	10754.61
181	16:29:170401	1994.00	2611.73	4403.46	4403.46	-	-	-	-	-	-
182	16:29:170402	3171.55	3456.91	-	-	-	-	-	-	-	-
183	16:29:170501	3400.52	3523.02	-	-	-	-	-	-	-	-
184	16:29:170502	3284.12	3583.39	-	-	-	-	-	-	-	-
185	16:29:180101	1961.48	4191.23	4823.99	9683.64	-	-	7368.04	8957.21	-	-
186	16:29:180102	3261.68	3837.82	4823.99	9009.75	-	-	12424.00	12424.00	3261.68	3261.68
187	16:29:180103	1961.48	6121.69	4823.99	10037.55	-	-	4823.99	11945.40	-	-
188	16:29:180104	10725.83	10725.83	4823.99	11469.14	-	-	-	-	-	-
189	16:29:180201	3158.01	3174.33	4501.27	8310.22	-	-	4501.27	8795.33	-	-
190	16:29:180301	3707.09	15522.78	4381.80	7839.09	-	-	-	-	-	-
191	16:29:180302	10907.63	13683.30	4381.80	8165.94	-	-	4381.80	4381.80	12706.57	12753.41

1	2	3	4	5	6	7	8	9	10	11	12
192	16:29:180303	3138.69	5442.74	4381.80	7679.20	-	-	-	-	-	-
193	16:29:180304	31218.45	31218.45	4381.80	7894.30	-	-	-	-	-	-
194	16:29:180401	1994.00	4056.22	6295.96	9702.41	-	-	-	-	-	-
195	16:29:180501	2987.50	3494.84	-	-	-	-	-	-	-	-
196	16:29:180502	3158.01	3245.87	-	-	-	-	-	-	-	-
197	16:29:180503	1478.35	1478.35	-	-	-	-	-	-	1478.35	1478.35
198	16:29:190101	3136.54	4470.29	4866.98	8536.61	-	-	-	-	-	-
199	16:29:190102	3149.77	8466.74	4866.98	8039.63	-	-	-	-	-	-
200	16:29:190103	1478.35	8386.20	4866.98	8770.44	-	-	-	-	8317.06	8744.57
201	16:29:190201	3180.55	3855.21	-	-	-	-	-	-	-	-
202	16:29:190202	2987.26	3251.27	-	-	-	-	-	-	-	-
203	16:29:210101	1478.35	4347.09	-	-	-	-	-	-	-	-
Нижнекамский муниципальный район											
1	16:00:000000	4321.42	4578.71	-	-	-	-	-	-	-	-
2	16:30:000000	1757.15	2951.74	1763.59	13088.32	19465.02	24099.75	4010.85	15270.32	1763.59	5005.52
3	16:30:010101	3385.69	4706.51	4614.51	8325.58	-	-	-	-	12656.20	12656.20
4	16:30:010201	3717.51	5700.76	3717.51	24568.91	-	-	-	-	-	-
5	16:30:010301	3172.28	27957.09	3192.47	12024.38	-	-	3192.47	6819.46	-	-
6	16:30:010302	8554.92	12289.88	5058.52	10164.48	-	-	6430.42	6430.42	-	-
7	16:30:010303	2255.65	2255.65	5058.52	10476.31	-	-	-	-	-	-
8	16:30:010304	3172.28	4933.12	5058.52	10536.09	-	-	5058.52	7915.03	-	-
9	16:30:010305	4786.49	4786.49	5058.52	11967.04	-	-	-	-	-	-
10	16:30:010306	7586.36	7586.36	5058.52	11810.00	-	-	11467.29	11467.29	-	-
11	16:30:010307	2255.65	3158.10	5058.52	10986.22	-	-	-	-	-	-
12	16:30:010308	3172.28	3172.28	9841.55	13682.28	-	-	-	-	-	-
13	16:30:010309	2255.65	11886.32	7726.25	13557.59	15176.49	18620.16	8427.07	14995.68	10578.30	16874.78
14	16:30:010310	1757.15	9036.55	5058.52	11620.34	-	-	6430.42	12685.62	10223.15	12841.59
15	16:30:010311	2255.65	3146.31	5058.52	13186.62	-	-	-	-	-	-
16	16:30:010312	-	-	9659.61	11419.69	-	-	-	-	-	-
17	16:30:010313	8648.87	8648.87	15410.40	15410.40	-	-	-	-	-	-
18	16:30:010314	2255.65	7291.02	7726.25	13456.55	-	-	-	-	-	-
19	16:30:010401	2274.02	2964.20	4543.14	8426.86	4543.14	4543.14	4543.14	4543.14	2274.02	2274.02
20	16:30:010402	3268.24	4368.01	4134.45	8577.00	-	-	-	-	-	-
21	16:30:010501	2274.03	5894.47	2274.03	9649.08	-	-	4556.08	7780.24	-	-
22	16:30:010601	3290.53	6384.96	4611.15	6391.61	-	-	7082.71	7082.71	-	-

1	2	3	4	5	6	7	8	9	10	11	12
23	16:30:010602	1757.15	2241.09	4611.15	9308.81	-	-	-	-	-	-
24	16:30:010603	-	-	7042.95	10470.48	-	-	-	-	-	-
25	16:30:010701	1994.52	1994.52	-	-	-	-	-	-	-	-
26	16:30:010703	2828.47	2828.47	1757.15	1757.15	-	-	-	-	-	-
27	16:30:010801	2255.65	3286.44	-	-	-	-	-	-	-	-
28	16:30:010802	34167.50	34768.59	27448.62	36988.48	32130.51	36076.07	32130.51	36982.98	34167.50	42467.82
29	16:30:010803	1757.15	25616.39	22650.10	30064.98	-	-	22413.06	30023.47	12081.93	12081.93
30	16:30:010804	1961.08	4079.93	-	-	-	-	-	-	-	-
31	16:30:010805	1757.15	6859.15	-	-	-	-	-	-	-	-
32	16:30:010807	4372.07	4372.07	-	-	-	-	-	-	-	-
33	16:30:010809	5328.29	5728.12	5328.29	6227.72	-	-	-	-	-	-
34	16:30:010810	1763.59	2228.62	3192.47	3192.47	-	-	-	-	-	-
35	16:30:010811	2274.08	4612.49	2274.08	2274.08	-	-	-	-	-	-
36	16:30:010812	-	-	15506.55	15506.55	-	-	-	-	-	-
37	16:30:010901	1757.15	1809.56	24018.78	24018.78	-	-	-	-	-	-
38	16:30:011001	4045.11	4773.73	2274.02	2274.02	-	-	-	-	-	-
39	16:30:011004	1763.59	1763.59	-	-	-	-	-	-	-	-
40	16:30:011005	1757.15	1797.36	1763.59	1763.59	-	-	-	-	-	-
41	16:30:011006	2098.67	2173.82	-	-	-	-	-	-	-	-
42	16:30:011008	2098.67	4002.47	2098.67	4183.58	-	-	-	-	3034.33	3034.33
43	16:30:011009	2274.02	4811.09	2274.02	7602.36	-	-	-	-	-	-
44	16:30:011204	1763.59	5108.99	-	-	-	-	-	-	-	-
45	16:30:011205	-	-	1763.59	2426.06	-	-	-	-	-	-
46	16:30:011209	1757.15	1757.15	2098.67	2098.67	-	-	-	-	-	-
47	16:30:011212	2274.03	4556.94	4556.08	5156.65	-	-	-	-	-	-
48	16:30:011215	1763.60	2318.57	1763.60	7675.35	-	-	-	-	-	-
49	16:30:011301	1757.15	1760.47	-	-	-	-	-	-	-	-
50	16:30:011305	2274.02	2274.02	1763.59	3249.83	-	-	-	-	-	-
51	16:30:011309	2274.02	2274.02	-	-	-	-	-	-	-	-
52	16:30:011318	3034.33	3034.33	-	-	-	-	-	-	-	-
53	16:30:011320	2274.02	2274.02	-	-	-	-	-	-	-	-
54	16:30:011325	2274.02	2274.02	-	-	-	-	-	-	-	-
55	16:30:011402	5003.30	6572.89	-	-	-	-	-	-	-	-
56	16:30:011403	5245.42	6230.82	-	-	-	-	-	-	-	-
57	16:30:011434	1757.15	1757.15	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
58	16:30:011441	8135.73	8135.73	-	-	-	-	-	-	-	-
59	16:30:011443	1757.15	1757.15	-	-	-	-	-	-	-	-
60	16:30:011448	1757.15	1757.15	-	-	-	-	-	-	-	-
61	16:30:011501	6883.13	6883.13	-	-	-	-	-	-	-	-
62	16:30:011503	1757.15	1757.15	7173.90	11402.58	-	-	-	-	-	-
63	16:30:011601	7231.79	7231.79	-	-	-	-	-	-	-	-
64	16:30:011602	2828.47	11125.78	-	-	-	-	-	-	-	-
65	16:30:011701	1757.15	2230.62	-	-	-	-	-	-	-	-
66	16:30:011801	8001.08	8007.64	-	-	-	-	-	-	8001.08	8001.08
67	16:30:020101	8276.57	8276.57	4678.83	9459.06	-	-	6923.41	6923.41	6309.69	6309.69
68	16:30:020102	8276.57	8276.57	4678.83	9863.93	-	-	-	-	-	-
69	16:30:020201	28815.00	28815.00	4739.24	10018.07	-	-	-	-	-	-
70	16:30:020202	28815.00	28815.00	4739.24	10694.24	-	-	-	-	-	-
71	16:30:020301	1757.15	10580.13	4713.97	11011.15	-	-	-	-	-	-
72	16:30:020401	26223.56	26223.56	4793.84	10628.28	-	-	-	-	-	-
73	16:30:020402	3268.35	4620.35	4793.84	11754.06	-	-	-	-	11256.30	11256.30
74	16:30:020403	12110.40	12110.40	4793.84	12203.49	-	-	-	-	-	-
75	16:30:020501	6296.44	6296.44	6388.01	12621.21	-	-	-	-	-	-
76	16:30:020502	1961.56	1961.56	6388.01	12212.39	-	-	14084.26	14108.20	-	-
77	16:30:020503	1961.56	11503.46	6797.97	10649.74	-	-	-	-	-	-
78	16:30:020504	1961.56	1961.56	5468.06	13438.99	-	-	13625.11	13944.85	-	-
79	16:30:020505	14900.71	15445.45	6231.04	12828.02	-	-	6231.04	14265.08	24499.51	24499.51
80	16:30:020506	1961.56	1961.56	6154.01	10408.14	-	-	-	-	-	-
81	16:30:020507	-	-	6797.97	10833.93	-	-	-	-	-	-
82	16:30:020508	9635.07	9635.07	8295.08	12258.70	-	-	-	-	-	-
83	16:30:020601	4018.68	17995.97	4665.88	9265.10	-	-	-	-	-	-
84	16:30:020701	23651.93	23651.93	4864.42	8464.26	-	-	4864.42	4864.42	-	-
85	16:30:020702	3301.60	6756.33	6123.22	9022.91	11483.34	11483.34	7025.30	10670.51	-	-
86	16:30:020801	1757.15	3337.50	4622.14	8216.31	-	-	-	-	-	-
87	16:30:020802	1994.52	9886.87	4622.14	9593.12	-	-	7059.74	7059.74	-	-
88	16:30:020901	4018.86	4032.01	4742.24	11633.99	-	-	13078.35	13078.35	-	-
89	16:30:021001	30752.01	30752.01	4635.71	9794.77	-	-	-	-	-	-
90	16:30:021002	1961.08	5972.39	4635.71	9741.24	-	-	-	-	-	-
91	16:30:021101	3312.73	7276.66	4712.83	10978.86	-	-	13324.68	13324.68	-	-
92	16:30:021201	4161.12	4212.21	4713.97	8642.73	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
93	16:30:021301	13573.08	13573.08	6070.57	10475.39	-	-	-	-	-	-
94	16:30:021305	7836.64	7836.64	-	-	-	-	-	-	-	-
95	16:30:021306	-	-	4713.97	5164.54	-	-	-	-	-	-
96	16:30:021307	1763.59	1763.59	1763.59	10994.40	-	-	-	-	-	-
97	16:30:021308	-	-	1763.59	1763.59	-	-	-	-	-	-
98	16:30:021310	2176.77	2176.77	12629.87	12629.87	-	-	-	-	-	-
99	16:30:021314	2806.79	6209.68	9435.73	9435.73	-	-	-	-	-	-
100	16:30:021401	1994.52	12445.86	9953.97	9953.97	-	-	-	-	-	-
101	16:30:021501	1994.57	19206.57	9621.21	9621.21	-	-	-	-	-	-
102	16:30:021701	1961.56	3245.74	-	-	-	-	-	-	-	-
103	16:30:021801	-	-	-	-	-	-	-	-	-	-
104	16:30:021901	3722.49	3722.49	13651.54	13693.65	-	-	-	-	-	-
105	16:30:030101	29694.87	29694.87	4451.07	8073.30	-	-	-	-	-	-
106	16:30:030102	-	-	4451.07	8138.37	-	-	-	-	-	-
107	16:30:030103	-	-	6189.19	7134.09	-	-	-	-	-	-
108	16:30:030104	-	-	4451.07	8816.30	-	-	-	-	-	-
109	16:30:030105	-	-	4451.07	8794.90	-	-	12199.24	12199.24	-	-
110	16:30:030106	5881.83	14996.23	5708.43	8426.32	-	-	-	-	-	-
111	16:30:030107	-	-	4451.07	8779.60	-	-	-	-	-	-
112	16:30:030108	11440.83	16717.62	4451.07	7561.88	-	-	-	-	11440.83	11440.83
113	16:30:030109	-	-	6798.45	9751.80	-	-	-	-	-	-
114	16:30:030201	3225.47	3440.84	4443.44	10859.22	-	-	9764.49	12688.72	-	-
115	16:30:030202	1994.52	1994.52	4443.44	10148.09	-	-	4443.44	4443.44	-	-
116	16:30:030203	22349.52	22349.52	4443.44	9157.99	-	-	-	-	-	-
117	16:30:030204	-	-	4443.44	8596.57	-	-	-	-	-	-
118	16:30:030205	3044.98	3044.98	4443.44	9712.88	-	-	6786.79	6786.79	1994.52	1994.52
119	16:30:030206	12243.41	12243.41	4443.44	9239.56	-	-	-	-	-	-
120	16:30:030207	14202.35	14202.35	4443.44	9019.49	-	-	-	-	-	-
121	16:30:030208	3044.98	8353.19	4443.44	9789.34	-	-	6786.79	9205.90	8180.72	8180.72
122	16:30:030209	-	-	6786.79	8742.27	-	-	-	-	-	-
123	16:30:030301	-	-	6093.15	10831.71	-	-	-	-	-	-
124	16:30:030302	3020.79	6053.09	4492.40	9479.90	-	-	-	-	-	-
125	16:30:030303	3697.07	3752.32	6404.02	9234.22	-	-	-	-	-	-
126	16:30:030304	3339.44	9358.67	6207.92	8953.44	-	-	-	-	-	-
127	16:30:030305	2451.08	2451.08	5550.38	9064.56	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
128	16:30:030306	2451.08	2451.08	6246.65	8704.76	-	-	-	-	-	-
129	16:30:030307	-	-	6169.43	6476.71	-	-	-	-	-	-
130	16:30:030308	23891.97	26924.91	4492.40	8450.80	-	-	-	-	-	-
131	16:30:030309	4783.07	7869.73	4492.40	9392.21	-	-	10872.27	11245.03	8453.41	8453.41
132	16:30:030310	14856.85	14856.85	5347.06	7714.34	-	-	-	-	-	-
133	16:30:030312	1757.15	3295.51	4492.40	11445.44	-	-	10539.35	10539.35	-	-
134	16:30:030401	-	-	6278.93	7766.88	-	-	-	-	-	-
135	16:30:030402	3202.17	3588.66	6124.64	7261.10	-	-	-	-	-	-
136	16:30:030403	-	-	6124.64	9234.41	-	-	-	-	-	-
137	16:30:030501	-	-	6344.16	10522.41	-	-	-	-	-	-
138	16:30:030502	-	-	4450.40	8257.17	-	-	-	-	-	-
139	16:30:030503	7186.70	7186.70	4450.40	8612.22	-	-	-	-	-	-
140	16:30:030504	-	-	6626.48	9980.56	-	-	-	-	-	-
141	16:30:030505	-	-	6503.98	8969.94	-	-	-	-	-	-
142	16:30:030506	-	-	4450.40	9969.39	-	-	-	-	-	-
143	16:30:030507	7186.70	7186.70	4450.40	9809.08	-	-	-	-	-	-
144	16:30:030508	7186.70	13922.91	4450.40	9939.77	-	-	-	-	-	-
145	16:30:030509	-	-	6344.16	7979.85	-	-	-	-	-	-
146	16:30:030510	7186.70	9532.19	6423.57	11530.77	-	-	-	-	-	-
147	16:30:030511	15129.60	15129.60	6383.74	9975.70	-	-	-	-	-	-
148	16:30:030512	14488.91	14488.91	6304.82	11030.22	-	-	-	-	-	-
149	16:30:030513	7186.70	7186.70	5924.61	9470.28	-	-	9995.99	9995.99	16220.07	16220.07
150	16:30:030514	-	-	6383.74	10675.06	-	-	-	-	-	-
151	16:30:030601	-	-	-	-	-	-	-	-	-	-
152	16:30:030602	3293.24	3293.24	-	-	-	-	13058.95	13058.95	3293.24	3293.24
153	16:30:030801	3785.57	3785.57	-	-	-	-	-	-	-	-
154	16:30:030901	-	-	13144.63	13144.63	-	-	-	-	-	-
155	16:30:030902	1994.52	2859.84	-	-	-	-	-	-	-	-
156	16:30:030903	1961.08	1961.08	-	-	-	-	-	-	-	-
157	16:30:040101	4978.33	5671.05	4501.65	8231.55	-	-	6875.71	6875.71	-	-
158	16:30:040102	3324.16	10038.98	4501.65	10249.03	10141.63	10141.63	6421.00	10935.07	8180.72	8180.72
159	16:30:040103	2759.29	4936.33	4473.74	8479.19	-	-	6220.71	6373.37	-	-
160	16:30:040201	1757.15	1757.15	8437.31	8437.31	-	-	-	-	-	-
161	16:30:040301	-	-	-	-	-	-	-	-	-	-
162	16:30:040302	2252.90	2720.33	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
163	16:30:050101	-	-	4279.55	7848.71	-	-	-	-	-	-
164	16:30:050102	2216.13	10851.15	4279.55	11455.41	14402.08	14402.08	4279.55	13005.29	-	-
165	16:30:050201	-	-	3852.31	6222.18	-	-	-	-	-	-
166	16:30:050301	1757.15	1757.15	4285.80	7056.04	-	-	-	-	-	-
167	16:30:050501	2216.13	2216.13	-	-	-	-	-	-	-	-
168	16:30:050601	2253.42	2253.42	-	-	-	-	-	-	-	-
169	16:30:050701	-	-	6869.78	6869.78	-	-	-	-	-	-
170	16:30:050702	-	-	-	-	-	-	-	-	-	-
171	16:30:050703	-	-	-	-	-	-	-	-	-	-
172	16:30:060101	2274.02	2274.02	4565.95	7880.65	-	-	5711.87	5711.87	-	-
173	16:30:060201	2255.31	11051.44	2255.31	12434.13	14289.81	18548.91	4677.86	15973.81	2255.31	10083.13
174	16:30:060202	3596.74	5279.64	5925.12	12994.75	19941.10	20532.27	5962.09	19501.84	-	-
175	16:30:060203	4389.85	4479.21	4677.86	12363.56	-	-	4677.86	10694.85	-	-
176	16:30:060204	2255.31	2255.31	7144.85	12507.00	-	-	13643.60	13643.60	-	-
177	16:30:060301	1757.15	8939.01	2274.02	4335.77	-	-	-	-	-	-
178	16:30:060302	4077.25	4807.36	-	-	-	-	-	-	-	-
179	16:30:060303	2474.52	3320.44	-	-	-	-	-	-	2474.52	3070.43
180	16:30:060307	1757.15	4336.37	4565.95	5977.17	-	-	-	-	-	-
181	16:30:060308	4785.77	6356.45	11972.96	12191.57	-	-	11972.96	12116.67	-	-
182	16:30:070101	28671.99	28671.99	4299.90	7417.31	-	-	-	-	-	-
183	16:30:070102	1961.08	3059.89	4299.90	8303.16	-	-	9508.03	11086.69	-	-
184	16:30:070201	3340.65	10432.10	4294.92	7357.17	-	-	4294.92	6130.86	-	-
185	16:30:070202	1757.15	3396.94	4294.92	6555.09	-	-	6475.02	8285.81	-	-
186	16:30:070203	2806.70	17932.67	4294.92	8111.78	-	-	4294.92	10169.74	-	-
187	16:30:070204	4407.63	10264.00	4294.92	6693.27	-	-	6559.95	10127.53	-	-
188	16:30:070205	1995.03	1995.03	4294.92	8842.38	8924.30	8924.30	6559.95	9319.22	-	-
189	16:30:070401	-	-	-	-	-	-	-	-	-	-
190	16:30:070601	-	-	-	-	-	-	-	-	-	-
191	16:30:070701	-	-	-	-	-	-	-	-	-	-
192	16:30:080101	1757.15	4683.41	4497.23	8912.36	-	-	6868.95	8336.18	15056.45	15056.45
193	16:30:080201	11449.82	11449.82	4259.25	7343.49	-	-	-	-	-	-
194	16:30:080301	4086.44	4086.44	4480.11	9680.30	-	-	12127.02	12127.02	-	-
195	16:30:080302	22162.65	22162.65	4480.11	9618.91	-	-	-	-	-	-
196	16:30:080401	1757.15	1757.15	4534.77	7407.87	-	-	-	-	-	-
197	16:30:080501	3784.95	4214.48	4537.09	10224.90	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
198	16:30:080502	3784.95	3784.95	4537.09	9792.99	-	-	6348.17	6348.17	-	-
199	16:30:080601	2242.91	17542.76	4619.68	9387.15	-	-	7055.99	10840.47	-	-
200	16:30:080602	2274.02	5794.04	4619.68	11942.94	12121.92	12121.92	4619.68	5464.34	11440.83	11440.83
201	16:30:080701	1994.52	1994.52	-	-	-	-	-	-	-	-
202	16:30:080702	7025.77	7025.77	-	-	-	-	-	-	-	-
203	16:30:080801	4279.14	4279.14	-	-	-	-	-	-	-	-
204	16:30:080901	-	-	-	-	-	-	-	-	-	-
205	16:30:081002	1961.08	1994.43	-	-	-	-	-	-	-	-
206	16:30:081201	3434.22	4670.75	-	-	-	-	-	-	-	-
207	16:30:081202	-	-	-	-	-	-	-	-	-	-
208	16:30:090101	2252.90	7249.83	4486.90	8263.43	-	-	4486.90	9355.99	10930.91	11892.67
209	16:30:090201	1757.15	7947.10	4265.71	8215.38	11193.11	11193.11	6515.34	10531.74	2828.47	2828.47
210	16:30:090301	16437.31	16437.31	4216.00	7935.54	-	-	-	-	-	-
211	16:30:090401	1757.15	1757.15	4441.91	7856.66	-	-	-	-	-	-
212	16:30:090501	5377.30	9461.23	4262.75	6723.48	-	-	4262.75	8441.67	-	-
213	16:30:090601	3960.53	4225.85	4443.59	9003.04	-	-	11732.61	11902.01	-	-
214	16:30:090701	1916.53	1916.53	4578.58	7280.55	-	-	4578.58	5245.79	-	-
215	16:30:090702	1916.53	2298.20	4578.58	7770.55	-	-	4578.58	4758.60	-	-
216	16:30:090703	2931.42	3665.87	4578.58	8841.48	-	-	4578.58	12310.80	12018.48	12018.48
217	16:30:090704	1916.53	2287.87	6993.21	11796.66	18626.08	18626.08	6993.21	14575.94	-	-
218	16:30:090705	3458.98	9260.69	4578.58	9012.37	-	-	4578.58	13304.14	3458.98	17763.87
219	16:30:090706	1763.59	8256.10	4578.58	7408.36	-	-	4578.58	5728.69	-	-
220	16:30:090707	1916.53	3151.15	4578.58	7406.68	-	-	4578.58	5650.49	-	-
221	16:30:090901	3643.15	4151.42	-	-	-	-	-	-	-	-
222	16:30:091003	3445.54	4343.19	-	-	-	-	-	-	-	-
223	16:30:091201	4101.19	4240.81	-	-	-	-	-	-	-	-
224	16:30:091202	2088.91	7174.40	-	-	-	-	-	-	-	-
225	16:30:091203	-	-	4486.90	4486.90	-	-	-	-	-	-
226	16:30:091204	-	-	-	-	-	-	-	-	-	-
227	16:30:091401	-	-	-	-	-	-	-	-	-	-
228	16:30:091501	16437.31	16437.31	-	-	-	-	-	-	-	-
229	16:30:091601	-	-	-	-	-	-	-	-	-	-
230	16:30:091803	-	-	-	-	-	-	-	-	-	-
231	16:30:100101	-	-	4240.28	10157.47	-	-	-	-	-	-
232	16:30:100201	2285.22	2285.22	4284.19	10440.34	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
233	16:30:100301	2953.84	9685.14	4557.84	9732.13	-	-	4557.84	9581.47	14714.91	14714.91
234	16:30:100501	-	-	13047.79	13366.19	-	-	-	-	-	-
235	16:30:100601	1757.15	1757.15	-	-	-	-	-	-	-	-
236	16:30:110101	2541.01	4715.84	4510.54	11342.49	-	-	-	-	9566.14	9566.14
237	16:30:110102	7836.75	7836.75	4829.95	8220.10	-	-	4829.95	4829.95	-	-
238	16:30:110201	1757.15	1757.15	4450.85	9143.61	-	-	-	-	-	-
239	16:30:110301	1757.15	1757.15	4462.05	9094.42	-	-	-	-	-	-
240	16:30:110401	8009.75	8009.75	4788.43	9047.01	-	-	4788.43	4788.43	-	-
241	16:30:110501	2806.79	3603.74	4776.23	9220.90	-	-	-	-	2806.79	2806.79
242	16:30:110601	6203.39	16473.88	4774.97	10197.50	-	-	7293.17	8619.44	-	-
243	16:30:110602	2584.35	6873.79	4774.97	10942.29	-	-	4774.97	8819.63	-	-
244	16:30:110701	3093.62	8058.93	4805.77	10920.90	-	-	7340.20	11454.42	-	-
245	16:30:110702	14893.40	16289.79	4805.77	11534.07	-	-	11703.24	12891.64	14893.40	14893.40
246	16:30:110703	16298.51	19450.84	4805.77	9705.94	-	-	-	-	-	-
247	16:30:110801	-	-	-	-	-	-	-	-	-	-
248	16:30:111001	1961.08	2807.86	9631.90	9631.90	-	-	9631.90	9631.90	-	-
249	16:30:111101	3050.82	3050.82	-	-	-	-	-	-	-	-
250	16:30:111102	3050.82	3258.16	-	-	-	-	-	-	-	-
251	16:30:111201	3050.82	3050.82	8605.61	8605.61	-	-	-	-	-	-
252	16:30:111202	3137.03	4023.78	-	-	-	-	-	-	-	-
253	16:30:120101	3555.95	3607.98	5658.61	6860.56	-	-	-	-	-	-
254	16:30:120103	3203.13	6765.61	4146.15	8694.54	-	-	4146.15	9462.92	-	-
255	16:30:120104	2108.86	3647.76	2108.86	7735.77	-	-	9340.72	10697.01	-	-
256	16:30:120201	3433.66	4133.67	4101.98	8303.71	-	-	9070.37	10709.14	10930.91	10930.91
257	16:30:120202	3946.98	14000.53	4101.98	7220.44	-	-	11312.61	11312.61	-	-
258	16:30:120401	2108.86	2108.86	-	-	-	-	-	-	-	-
259	16:30:120402	14400.78	14955.25	-	-	-	-	-	-	-	-
260	16:30:120602	3681.38	3681.38	-	-	-	-	-	-	-	-
261	16:30:130101	8226.51	12270.94	4003.94	6889.45	-	-	6115.51	7114.42	3919.92	7528.04
262	16:30:130102	6390.74	16237.93	5779.16	10776.68	-	-	10248.06	10395.91	7103.32	7103.32
263	16:30:130201	1757.15	1757.15	3715.80	4812.05	-	-	-	-	-	-
264	16:30:130301	-	-	4570.50	5849.83	-	-	-	-	-	-
265	16:30:130302	28815.66	28815.66	4010.85	6087.85	-	-	-	-	-	-
266	16:30:130401	4783.07	4783.07	4082.39	5878.20	-	-	-	-	-	-
267	16:30:130501	3400.02	13941.96	3968.46	5456.36	-	-	-	-	28528.49	28528.49

1	2	3	4	5	6	7	8	9	10	11	12
268	16:30:130603	-	-	-	-	-	-	-	-	-	-
269	16:30:130701	-	-	-	-	-	-	-	-	-	-
270	16:30:130702	-	-	-	-	-	-	-	-	-	-
271	16:30:130705	-	-	-	-	-	-	-	-	-	-
272	16:30:130805	-	-	-	-	-	-	-	-	-	-
273	16:30:130807	3919.92	3919.92	-	-	-	-	-	-	-	-
274	16:30:130904	-	-	-	-	-	-	-	-	-	-
275	16:30:130908	-	-	-	-	-	-	-	-	-	-
276	16:30:140101	3775.44	4096.86	4037.42	9065.61	11415.06	11415.06	6166.64	10051.18	-	-
277	16:30:140102	7748.92	8709.84	4037.42	8445.55	7375.68	11567.42	6321.99	10659.37	-	-
278	16:30:140201	3838.94	5399.03	3838.94	9072.86	-	-	-	-	-	-
279	16:30:140202	23849.98	24168.93	4057.46	7963.04	-	-	-	-	-	-
280	16:30:140203	3975.01	14225.54	4057.46	7927.63	-	-	6715.23	9157.01	11440.83	11440.83
281	16:30:140301	-	-	4115.71	6766.66	-	-	-	-	-	-
282	16:30:140401	3671.14	4621.16	4115.71	6929.79	-	-	6286.23	9163.47	3671.14	6138.27
283	16:30:140501	3723.20	3910.90	3723.20	10323.15	7375.68	10557.49	7510.76	10883.17	-	-
284	16:30:140601	3865.77	4774.19	-	-	-	-	-	-	-	-
285	16:30:140603	3838.94	3838.94	-	-	-	-	-	-	-	-
286	16:30:150102	1757.15	1873.49	-	-	-	-	-	-	-	-
287	16:30:150103	1757.15	2045.63	-	-	-	-	-	-	-	-
288	16:30:150201	4477.33	5684.20	-	-	-	-	-	-	-	-
289	16:30:150301	4147.05	8220.70	-	-	-	-	-	-	-	-
290	16:30:150304	3575.52	9402.97	-	-	-	-	-	-	4685.09	19444.59
291	16:30:150305	3527.57	9468.55	18590.62	21062.22	22982.27	26126.35	1916.53	25893.79	3527.57	18093.35
292	16:30:150306	2827.16	16216.71	-	-	-	-	-	-	2827.16	6812.00
293	16:30:150308	3611.91	8572.05	17779.45	20444.01	23639.60	25870.77	16507.40	25382.78	3611.91	7635.67
294	16:30:150309	3563.47	4667.83	12510.09	15411.63	-	-	-	-	3563.47	3935.12
295	16:30:160101	2285.59	4357.33	4475.74	8664.03	-	-	4475.74	5833.99	17714.72	17714.72
296	16:30:160102	3606.20	10989.45	4475.74	7980.06	-	-	11965.41	11965.41	-	-
297	16:30:160103	3248.39	5000.61	4475.74	9992.16	-	-	5689.58	11188.24	11256.30	11582.32
298	16:30:160201	-	-	12116.78	12116.78	-	-	-	-	-	-
299	16:30:160301	1757.15	1757.15	4385.49	6334.92	-	-	-	-	-	-
300	16:30:160401	-	-	-	-	-	-	-	-	-	-
301	16:30:160701	3786.41	3786.41	-	-	-	-	-	-	-	-
302	16:53:000000	1757.15	6962.86	1763.59	23206.76	19898.95	19898.95	16078.76	25778.48	1757.15	6739.47

1	2	3	4	5	6	7	8	9	10	11	12
303	16:53:010101	3833.98	7006.94	-	-	-	-	3833.98	3833.98	3850.71	6675.50
304	16:53:010102	1757.15	5475.20	1757.15	1757.15	-	-	1757.15	2675.02	1757.15	2755.62
305	16:53:010103	7912.15	12110.86	21082.83	25803.04	-	-	28018.03	28018.03	2949.37	2949.37
306	16:53:010104	-	-	16851.22	25421.55	-	-	-	-	-	-
307	16:53:010105	3393.68	8100.90	17681.82	25500.94	23653.29	28017.63	17681.82	27034.23	-	-
308	16:53:010106	3863.73	5199.61	28475.27	28475.27	-	-	-	-	3863.73	4375.29
309	16:53:010107	7176.93	11473.18	-	-	-	-	-	-	-	-
310	16:53:010108	6375.39	11159.37	16788.00	25967.57	-	-	27326.48	27326.48	-	-
311	16:53:010109	4724.28	10653.88	17203.25	24999.68	-	-	-	-	-	-
312	16:53:010110	-	-	19208.10	22200.85	-	-	19208.10	20945.36	-	-
313	16:53:010111	3833.98	5977.87	28271.39	28271.39	-	-	3833.98	3833.98	3833.98	4695.03
314	16:53:010112	3717.51	9624.87	-	-	-	-	3717.51	13139.67	3717.51	3861.16
315	16:53:010113	3837.73	5934.28	3837.73	3837.73	-	-	3837.73	3837.73	3837.73	5136.57
316	16:53:020101	3863.73	7385.92	-	-	-	-	-	-	3863.73	6508.50
317	16:53:020102	3717.51	5541.38	-	-	-	-	-	-	-	-
318	16:53:020103	3770.53	6658.33	-	-	-	-	3770.53	3770.53	3811.91	5362.85
319	16:53:020104	1757.15	9129.07	-	-	-	-	-	-	6097.57	6097.57
320	16:53:020105	5905.09	7849.27	-	-	-	-	-	-	-	-
321	16:53:020106	5946.37	6583.01	-	-	-	-	-	-	6071.95	6071.95
322	16:53:020107	3103.60	10034.84	-	-	-	-	-	-	-	-
323	16:53:020108	6912.17	7075.95	-	-	-	-	-	-	-	-
324	16:53:030101	2949.37	7246.30	-	-	-	-	-	-	-	-
325	16:53:030102	42895.87	44051.05	-	-	-	-	-	-	3833.98	18711.48
326	16:53:030103	1757.15	1773.30	-	-	-	-	37009.56	37009.56	-	-
327	16:53:030104	6029.80	6120.87	-	-	-	-	-	-	-	-
328	16:53:030105	5946.37	6927.43	5946.37	5946.37	-	-	-	-	-	-
329	16:53:030106	3717.51	7328.09	-	-	-	-	-	-	6200.19	10957.54
330	16:53:030107	2949.37	7654.69	-	-	-	-	-	-	6647.51	6647.51
331	16:53:030108	6243.53	6286.25	-	-	-	-	-	-	6243.53	6243.53
332	16:53:030109	6071.95	6086.39	-	-	-	-	-	-	-	-
333	16:53:030110	3850.16	7228.53	-	-	-	-	-	-	3850.16	3850.16
334	16:53:030112	3833.98	7273.99	-	-	-	-	-	-	-	-
335	16:53:030113	6979.70	14511.80	-	-	-	-	-	-	-	-
336	16:53:030114	6464.83	7035.71	-	-	-	-	-	-	-	-
337	16:53:030116	6740.78	18715.43	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
338	16:53:030117	7176.93	8138.08	-	-	-	-	-	-	-	-
339	16:53:030122	6883.13	6916.63	-	-	-	-	-	-	-	-
340	16:53:040101	4023.44	13693.50	32774.97	37388.32	36375.88	37267.64	31900.16	37457.65	4023.44	16279.99
341	16:53:040102	3393.68	22079.45	5316.73	36690.04	36745.44	38646.14	5316.73	36980.79	5316.73	21581.47
342	16:53:040103	5071.32	17393.59	10384.47	35986.90	-	-	5227.74	36365.16	5071.32	20388.04
343	16:53:040104	4050.70	19969.40	4050.70	36624.76	35559.47	37142.68	9978.45	36813.09	4050.70	26733.36
344	16:53:040105	3982.91	17890.81	3982.91	6815.79	-	-	-	-	3982.91	14776.40
345	16:53:040202	2949.37	23195.46	36454.34	37456.53	37175.91	37175.91	2949.37	37409.33	2949.37	12670.93
346	16:53:040203	3833.98	21694.07	32561.96	38036.78	37402.85	39228.21	32098.41	37960.22	3833.98	33051.45
347	16:53:040204	2949.37	20765.62	32948.01	35511.04	34503.59	36618.01	32207.23	34601.54	3833.98	20354.82
348	16:53:040205	3760.79	17231.41	34708.14	37115.46	26701.68	32833.47	34708.14	38696.16	3760.79	23260.96
349	16:53:040206	5071.32	18646.79	30230.21	38772.85	33538.89	36575.84	29490.26	38231.22	17099.63	36303.92
350	16:53:040301	2949.37	12488.53	26701.68	34786.16	33353.11	34831.84	4837.24	35093.60	2949.37	15968.97
351	16:53:040302	5334.70	33067.86	5334.70	35520.32	35419.00	35419.00	6787.90	35779.96	5334.70	34126.91
352	16:53:040303	3833.98	18917.40	28701.19	35243.76	37206.83	39431.90	28217.43	35309.27	7535.58	20982.55
353	16:53:040304	3393.68	3393.68	-	-	-	-	-	-	-	-
354	16:53:040305	3393.68	16535.84	33851.53	36255.93	35595.76	36156.66	33439.27	36294.67	35088.16	37966.48
355	16:53:040306	3833.98	24745.73	31222.63	37235.67	31171.49	35353.55	30608.70	36962.20	5071.32	37181.16
356	16:53:040307	3393.68	19040.94	28811.74	32801.72	35807.07	35807.07	28149.01	33345.99	31555.07	41582.47
357	16:53:040308	3770.53	17770.39	28918.95	33146.59	32478.76	35125.93	28209.62	33259.81	3770.53	29878.69
358	16:53:040309	1757.15	16753.71	28765.85	33138.00	26214.49	30750.06	28107.63	33230.59	1757.15	27448.81
359	16:53:040310	3833.98	12648.40	28076.94	33331.49	-	-	27674.07	33204.20	3833.98	32898.72
360	16:53:040311	1757.15	4312.01	-	-	-	-	7514.84	10269.23	1757.15	6758.73
361	16:53:040312	2453.94	5250.31	-	-	-	-	2453.94	2453.94	2453.94	4575.56
362	16:53:040401	4837.24	16060.07	17784.81	35917.25	39493.22	39524.47	28402.17	36059.37	4837.24	36259.32
363	16:53:040402	3860.79	21704.08	29022.18	35367.79	33204.47	37024.72	28541.79	35117.22	1757.15	26141.61
364	16:53:040403	4037.05	18892.64	28585.65	34807.85	32726.46	32726.46	27887.60	34675.87	4037.05	28643.16
365	16:53:040404	2949.37	21600.04	28807.22	33765.70	32867.69	32867.69	28094.34	33947.41	4613.96	32556.18
366	16:53:040405	3685.38	9787.93	35178.85	36456.03	22413.06	26362.14	3685.38	40741.04	3685.38	16099.68
367	16:53:040406	3710.35	19489.04	3710.35	33490.16	38250.91	38250.91	17748.95	33738.28	3710.35	19760.88
368	16:53:040407	2217.61	17686.93	34066.36	35774.07	34066.36	34932.40	34066.36	35187.17	3833.98	34287.29
369	16:53:040501	3393.68	21088.43	26573.82	34174.50	31699.59	34239.59	27868.95	34143.83	6029.80	28290.13
370	16:53:040502	8499.97	22449.08	-	-	-	-	-	-	17259.14	17259.14
371	16:53:040503	4756.28	20527.54	28443.84	34075.01	32528.10	36289.60	27891.62	33953.35	6375.39	23434.96
372	16:53:040504	1757.15	17631.18	28902.65	37718.14	36100.02	41134.49	28902.65	39378.72	1757.15	20834.51

1	2	3	4	5	6	7	8	9	10	11	12
373	16:53:040505	2217.61	15384.08	27159.27	27914.78	-	-	2217.61	2217.61	2217.61	9970.62
374	16:53:040506	4902.99	27553.91	-	-	-	-	-	-	4902.99	25297.67
375	16:53:040507	3770.53	10260.21	3916.25	34898.52	33135.90	33328.29	3916.25	34709.02	3770.53	10265.19
376	16:53:040601	3103.60	11309.68	26426.14	27250.57	27326.48	27326.48	3103.60	3291.52	3876.79	6536.21
377	16:53:040701	7328.50	9658.13	16078.76	25023.03	-	-	16078.76	16078.76	-	-
378	16:53:040702	8192.60	14370.72	19080.37	24021.21	-	-	-	-	-	-
379	16:53:040801	1757.15	6582.48	-	-	-	-	-	-	-	-
380	16:53:040901	2404.74	4663.95	2404.74	2404.74	2404.74	2404.74	2404.74	2474.02	2404.74	3070.37
381	16:53:041001	4275.48	6246.35	-	-	-	-	-	-	-	-
Новошешминский муниципальный район											
1	16:31:000000	2803.97	2925.80	-	-	-	-	-	-	-	-
2	16:31:010101	3149.85	4351.07	5997.74	10946.58	-	-	8134.90	12362.87	23377.13	23377.13
3	16:31:010102	3063.29	13613.49	6502.87	8314.56	-	-	-	-	12914.87	21244.30
4	16:31:010103	3457.94	6960.15	6502.87	8998.34	-	-	-	-	22613.88	22613.88
5	16:31:010104	4030.67	15001.93	5923.60	9184.92	-	-	-	-	-	-
6	16:31:010201	24822.95	24822.95	-	-	-	-	-	-	-	-
7	16:31:010202	-	-	-	-	-	-	-	-	-	-
8	16:31:010203	-	-	-	-	-	-	-	-	-	-
9	16:31:010204	3247.80	3532.98	-	-	-	-	-	-	-	-
10	16:31:020101	3580.88	6746.07	6477.58	6992.95	-	-	-	-	-	-
11	16:31:020102	3042.34	10364.10	5827.61	9310.76	-	-	5827.61	11318.65	-	-
12	16:31:020103	4059.27	15785.29	6397.50	9333.29	-	-	12531.63	12564.44	12914.87	12914.87
13	16:31:020104	2806.08	3280.55	11630.33	11754.71	-	-	11630.33	11755.91	-	-
14	16:31:020105	2806.08	2806.08	2806.08	8048.41	-	-	-	-	-	-
15	16:31:020106	9362.38	10973.36	5544.73	8928.98	-	-	11630.33	12584.23	-	-
16	16:31:020107	3160.21	9719.21	6599.59	7967.60	-	-	-	-	-	-
17	16:31:020108	2806.08	2806.08	6599.59	8630.82	-	-	-	-	-	-
18	16:31:020301	23373.87	23373.87	4500.74	10328.96	-	-	11883.49	12222.16	23373.87	23373.87
19	16:31:020402	-	-	-	-	-	-	-	-	-	-
20	16:31:020407	-	-	-	-	-	-	-	-	-	-
21	16:31:020408	-	-	-	-	-	-	-	-	-	-
22	16:31:020409	2806.08	2806.08	-	-	-	-	-	-	-	-
23	16:31:020501	-	-	-	-	-	-	-	-	-	-
24	16:31:020503	-	-	-	-	-	-	-	-	-	-
25	16:31:020504	-	-	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
26	16:31:020601	-	-	-	-	-	-	-	-	-	-
27	16:31:020603	-	-	-	-	-	-	-	-	-	-
28	16:31:020702	-	-	-	-	-	-	-	-	-	-
29	16:31:030101	3045.00	8335.85	5815.79	10264.62	-	-	11043.32	11926.71	24994.40	24994.40
30	16:31:030102	12914.87	17735.36	5743.89	9432.75	-	-	9571.27	11532.15	12914.87	12914.87
31	16:31:030103	-	-	4620.19	8447.91	-	-	11112.23	11112.23	-	-
32	16:31:030104	2827.07	4859.10	6189.02	7912.98	-	-	-	-	10754.61	14767.76
33	16:31:030105	3448.73	3536.91	6074.60	8915.93	-	-	-	-	-	-
34	16:31:030106	-	-	5888.59	7491.51	-	-	-	-	-	-
35	16:31:030107	-	-	6266.49	8020.92	-	-	-	-	-	-
36	16:31:030201	2803.97	2964.39	5684.61	7094.53	-	-	9771.72	9771.72	10215.07	10215.07
37	16:31:030202	3919.08	3919.08	-	-	-	-	-	-	-	-
38	16:31:030301	2803.97	2817.84	-	-	-	-	-	-	-	-
39	16:31:030304	-	-	-	-	-	-	-	-	-	-
40	16:31:030305	-	-	-	-	-	-	-	-	-	-
41	16:31:030307	-	-	-	-	-	-	-	-	-	-
42	16:31:030310	-	-	-	-	-	-	-	-	-	-
43	16:31:030401	-	-	-	-	-	-	-	-	-	-
44	16:31:030404	-	-	-	-	-	-	-	-	-	-
45	16:31:030501	-	-	-	-	-	-	-	-	-	-
46	16:31:030802	-	-	-	-	-	-	-	-	-	-
47	16:31:040101	2885.11	4034.20	6358.24	9554.51	-	-	11703.65	11758.79	12914.87	12914.87
48	16:31:040102	4087.28	10778.87	6201.99	9472.74	-	-	-	-	-	-
49	16:31:040103	2885.11	2885.11	6125.32	9003.27	-	-	-	-	-	-
50	16:31:040104	1355.38	4411.08	6012.08	10038.13	-	-	11631.08	11631.08	-	-
51	16:31:040201	3681.34	14440.92	6066.34	8945.81	-	-	-	-	-	-
52	16:31:040202	2391.29	10935.30	6142.27	9073.82	-	-	9860.18	11732.52	-	-
53	16:31:040301	2958.56	3865.08	6223.12	9564.33	-	-	-	-	-	-
54	16:31:040302	3353.66	3353.66	6379.89	10203.99	-	-	-	-	-	-
55	16:31:040303	4002.69	13661.02	4002.69	10059.36	-	-	-	-	-	-
56	16:31:040304	3362.92	3362.92	6301.02	10014.23	-	-	-	-	-	-
57	16:31:040404	2885.11	4162.76	-	-	-	-	-	-	-	-
58	16:31:040504	3605.54	3605.54	-	-	-	-	-	-	-	-
59	16:31:040601	-	-	-	-	-	-	-	-	-	-
60	16:31:040701	-	-	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
61	16:31:040702	-	-	-	-	-	-	-	-	-	-
62	16:31:040703	-	-	-	-	-	-	-	-	-	-
63	16:31:050101	9725.97	11921.23	7596.29	8605.15	-	-	-	-	-	-
64	16:31:050102	4115.97	17795.00	6303.21	10365.92	-	-	6303.21	10579.92	-	-
65	16:31:050103	24948.27	24948.27	5960.06	9494.63	-	-	-	-	-	-
66	16:31:050104	2958.56	4965.71	5886.37	7893.74	-	-	-	-	-	-
67	16:31:050105	2789.10	8701.94	5886.37	8721.80	-	-	-	-	19464.12	19464.12
68	16:31:050106	-	-	5960.06	7963.83	-	-	-	-	-	-
69	16:31:050201	20189.33	20264.93	5424.62	7625.15	-	-	6619.29	6875.83	-	-
70	16:31:050202	3409.57	3845.88	4972.23	8089.29	-	-	-	-	-	-
71	16:31:050301	2806.08	2806.08	-	-	-	-	-	-	-	-
72	16:31:050302	3410.25	3618.45	-	-	-	-	-	-	-	-
73	16:31:050403	4002.07	4002.07	-	-	-	-	-	-	-	-
74	16:31:060101	24315.13	26607.28	5915.08	9614.05	-	-	11804.90	11804.90	3008.45	15520.63
75	16:31:060102	4116.11	12048.44	5915.08	8916.62	-	-	6294.68	8306.43	-	-
76	16:31:060103	14349.86	14349.86	5805.73	9142.20	-	-	11586.67	11586.67	-	-
77	16:31:060104	-	-	5915.08	9345.19	-	-	11301.95	11484.79	-	-
78	16:31:060105	25119.46	25119.46	5841.96	10181.54	-	-	-	-	-	-
79	16:31:060106	-	-	6255.65	9470.56	-	-	-	-	-	-
80	16:31:060107	3008.45	3008.45	5915.08	9034.36	-	-	-	-	-	-
81	16:31:060203	3225.50	3526.97	-	-	-	-	-	-	-	-
82	16:31:070101	2772.81	9948.55	5333.20	9536.06	-	-	8090.50	12064.31	4030.93	14385.38
83	16:31:070102	3482.34	13071.63	5366.48	10204.53	10348.86	10348.86	10348.86	12034.85	12914.87	12914.87
84	16:31:070103	-	-	5965.01	8585.02	-	-	-	-	-	-
85	16:31:070104	-	-	6467.38	8457.25	-	-	-	-	-	-
86	16:31:070105	28821.43	29885.33	5267.27	8256.51	-	-	-	-	28821.43	29905.70
87	16:31:070201	-	-	5600.09	8466.15	-	-	12117.51	12117.51	-	-
88	16:31:070301	-	-	-	-	-	-	-	-	-	-
89	16:31:070302	-	-	-	-	-	-	-	-	-	-
90	16:31:070304	-	-	-	-	-	-	-	-	-	-
91	16:31:070307	-	-	6767.83	6767.83	-	-	-	-	-	-
92	16:31:070401	-	-	8450.54	8639.46	-	-	-	-	-	-
93	16:31:070503	-	-	-	-	-	-	-	-	-	-
94	16:31:080101	23259.33	23259.33	6697.63	8786.60	-	-	-	-	-	-
95	16:31:080102	3127.79	3864.01	6025.58	9352.30	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
96	16:31:080103	3530.74	7704.09	6293.73	9527.13	-	-	7971.83	10397.55	27827.09	27827.09
97	16:31:080202	-	-	-	-	-	-	-	-	-	-
98	16:31:080203	-	-	-	-	-	-	-	-	-	-
99	16:31:080205	-	-	-	-	-	-	-	-	-	-
100	16:31:080301	3785.48	3813.22	-	-	-	-	-	-	-	-
101	16:31:090101	3180.44	3180.44	6649.83	6967.98	-	-	-	-	-	-
102	16:31:090102	3974.67	16366.23	6327.03	10463.71	-	-	6327.03	11589.69	22124.90	22124.90
103	16:31:090103	-	-	4752.69	8480.63	-	-	-	-	-	-
104	16:31:090104	3316.20	10961.37	5692.17	11191.86	-	-	11080.88	12445.03	12914.87	12914.87
105	16:31:090105	3180.44	3329.43	5727.68	9410.49	-	-	12316.76	12398.00	-	-
106	16:31:090106	3050.25	3533.40	6327.03	8333.63	-	-	8267.16	11087.14	-	-
107	16:31:090107	3785.50	3785.50	6691.32	8493.72	-	-	-	-	-	-
108	16:31:090201	-	-	-	-	-	-	-	-	-	-
109	16:31:090202	-	-	-	-	-	-	-	-	-	-
110	16:31:100101	3008.18	3477.24	4806.66	8480.18	-	-	-	-	-	-
111	16:31:100102	3681.64	3681.64	6241.64	9410.97	-	-	11925.89	11925.89	-	-
112	16:31:100103	12243.41	15826.76	6202.93	9781.57	-	-	-	-	-	-
113	16:31:100104	3362.87	11050.80	5938.65	9265.18	-	-	11851.94	11956.78	-	-
114	16:31:100105	-	-	6202.93	9209.08	-	-	-	-	-	-
115	16:31:100106	-	-	6852.01	9510.23	-	-	-	-	-	-
116	16:31:100107	3086.26	8219.17	6241.64	9490.92	-	-	-	-	-	-
117	16:31:100201	3645.33	6341.91	5490.41	8588.63	-	-	-	-	-	-
118	16:31:100301	2803.97	2803.97	-	-	-	-	-	-	-	-
119	16:31:100302	3225.21	7997.24	-	-	-	-	-	-	-	-
120	16:31:100304	-	-	-	-	-	-	-	-	-	-
121	16:31:100305	-	-	-	-	-	-	-	-	-	-
122	16:31:100503	3008.18	3008.18	-	-	-	-	-	-	-	-
123	16:31:100506	3645.33	3695.75	-	-	-	-	-	-	-	-
124	16:31:110101	3238.61	3731.30	6027.92	9181.14	-	-	10074.90	10838.00	-	-
125	16:31:110102	4202.39	12908.60	6296.18	8471.93	-	-	-	-	-	-
126	16:31:110103	3580.23	15654.31	6179.78	9609.10	-	-	11881.37	12031.81	12914.87	12914.87
127	16:31:110201	3505.89	4128.39	4658.84	7543.17	-	-	10929.82	10929.82	12914.87	12914.87
128	16:31:110202	3604.95	8523.20	6318.90	8422.83	-	-	12073.53	12073.53	-	-
129	16:31:110301	-	-	5918.53	6465.44	-	-	-	-	-	-
130	16:31:110501	-	-	6282.22	9082.00	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
131	16:31:110603	-	-	-	-	-	-	-	-	-	-
132	16:31:110606	3238.61	3337.19	-	-	-	-	-	-	-	-
133	16:31:110607	-	-	-	-	-	-	-	-	-	-
134	16:31:120101	3225.19	7377.38	6640.18	11145.52	-	-	13169.83	13276.74	-	-
135	16:31:120102	5071.13	5071.13	5719.37	8156.60	-	-	7339.35	10613.56	-	-
136	16:31:120103	3919.83	5112.80	6517.42	11193.67	-	-	11922.28	12347.04	30146.22	30146.22
137	16:31:120104	14965.51	18341.75	6396.94	8780.92	-	-	7339.35	10416.81	12914.87	22600.77
138	16:31:120201	22274.62	22790.10	6032.61	9277.25	10597.15	10597.15	10597.15	11614.64	-	-
139	16:31:120202	3062.86	4034.85	6301.08	8642.80	-	-	11816.89	11816.89	-	-
140	16:31:120203	17650.33	17650.33	4503.44	8741.00	-	-	7981.13	7981.13	12914.87	12914.87
141	16:31:120204	-	-	6262.01	8331.94	-	-	-	-	-	-
142	16:31:120401	-	-	-	-	-	-	-	-	-	-
143	16:31:120405	-	-	-	-	-	-	-	-	-	-
144	16:31:120406	-	-	-	-	-	-	-	-	-	-
145	16:31:120409	4030.59	4030.59	-	-	-	-	-	-	-	-
146	16:31:120501	-	-	-	-	-	-	-	-	-	-
147	16:31:120503	-	-	-	-	-	-	-	-	-	-
148	16:31:120504	-	-	-	-	-	-	-	-	-	-
149	16:31:120605	-	-	-	-	-	-	-	-	-	-
150	16:31:120702	-	-	-	-	-	-	-	-	-	-
151	16:31:130101	2958.66	5432.79	4888.51	11552.42	12018.01	12018.01	6347.93	12356.27	-	-
152	16:31:130102	-	-	7055.93	11464.85	-	-	7055.93	11660.45	-	-
153	16:31:130103	-	-	8826.75	12473.39	10877.03	12656.26	10877.03	12895.66	-	-
154	16:31:130104	13919.36	20641.08	7012.17	11369.58	-	-	7990.61	12691.29	-	-
155	16:31:130105	-	-	7990.61	9796.15	-	-	-	-	-	-
156	16:31:130201	-	-	6145.55	6721.87	-	-	-	-	-	-
157	16:31:130301	18080.82	18564.71	5440.61	9055.03	-	-	11919.79	12062.32	-	-
158	16:31:130302	3645.39	3645.39	5862.23	8418.52	-	-	6767.83	8660.68	-	-
159	16:31:130401	3007.69	4616.47	5642.21	8521.41	-	-	5642.21	11292.26	-	-
160	16:31:130402	-	-	8043.10	8043.10	-	-	-	-	-	-
161	16:31:130501	-	-	-	-	-	-	-	-	-	-
162	16:31:130502	3093.46	3632.07	-	-	-	-	-	-	-	-
163	16:31:130503	3071.98	8491.41	-	-	-	-	-	-	-	-
164	16:31:130505	-	-	-	-	-	-	-	-	-	-
165	16:31:130601	-	-	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
166	16:31:130602	-	-	-	-	-	-	-	-	-	-
167	16:31:130701	-	-	-	-	-	-	-	-	-	-
168	16:31:130702	-	-	-	-	-	-	-	-	-	-
169	16:31:130703	3604.88	3746.37	-	-	-	-	-	-	-	-
170	16:31:130807	-	-	-	-	-	-	-	-	-	-
171	16:31:140101	3158.88	12157.62	6755.82	8969.37	-	-	8141.74	9887.45	29404.71	29404.71
172	16:31:140102	3316.74	3316.74	6630.93	8846.50	-	-	-	-	-	-
173	16:31:140103	-	-	6309.05	8482.03	-	-	-	-	-	-
174	16:31:140104	14457.02	15559.30	6002.79	9770.28	-	-	12669.71	12669.71	-	-
175	16:31:140105	3866.08	11949.58	6589.81	10383.32	14330.52	14330.52	12358.38	13382.76	12914.87	13388.42
176	16:31:140106	-	-	6002.79	8130.87	-	-	6002.79	6002.79	-	-
177	16:31:140107	-	-	6548.95	7974.14	-	-	-	-	-	-
178	16:31:140108	-	-	6154.01	8016.59	-	-	-	-	-	-
179	16:31:140109	19439.18	19439.18	4828.45	8274.86	-	-	-	-	-	-
180	16:31:140201	-	-	-	-	-	-	-	-	-	-
181	16:31:140202	-	-	-	-	-	-	-	-	-	-
182	16:31:140203	3707.81	3802.28	-	-	-	-	-	-	-	-
183	16:31:140204	-	-	-	-	-	-	-	-	-	-
184	16:31:140205	-	-	-	-	-	-	-	-	-	-
185	16:31:140206	3158.88	3267.26	-	-	-	-	-	-	-	-
186	16:31:140207	3270.85	3279.27	-	-	-	-	-	-	-	-
187	16:31:150101	2409.79	6075.99	8254.02	12995.24	-	-	11376.22	14797.12	-	-
188	16:31:150102	3200.78	3409.22	11995.00	11995.00	-	-	11995.00	11995.00	-	-
189	16:31:150103	-	-	-	-	-	-	-	-	-	-
190	16:31:150104	3393.57	4568.11	3393.57	5903.46	-	-	13332.83	13332.83	-	-
191	16:31:150105	3638.40	3638.40	-	-	-	-	-	-	-	-
192	16:31:150106	2500.94	4443.91	13168.00	14423.87	-	-	14727.98	14727.98	-	-
193	16:31:150107	2772.81	4063.33	9289.45	12575.99	-	-	-	-	-	-
194	16:31:150108	3099.54	8234.62	9347.41	14100.25	-	-	14100.49	14323.72	-	-
195	16:31:150109	-	-	8567.87	11939.58	-	-	8893.67	12623.23	-	-
196	16:31:150111	3121.41	18887.77	6806.51	9961.70	-	-	-	-	-	-
197	16:31:150112	1355.38	1355.38	7109.42	10021.18	-	-	13926.17	13926.17	-	-
198	16:31:150113	1355.38	1355.38	6806.51	10424.42	-	-	-	-	-	-
199	16:31:150114	23520.68	23520.68	6200.19	9057.61	-	-	-	-	-	-
200	16:31:150115	17685.36	17957.88	7021.52	10342.90	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
201	16:31:150116	2630.83	18629.93	6557.18	15710.24	15169.48	18063.66	13754.00	17518.89	23342.02	25397.40
202	16:31:150117	2772.81	10580.57	7153.77	16456.03	16755.33	16755.33	9117.72	17673.08	8453.41	19840.40
203	16:31:150118	3120.53	13486.70	6934.72	13413.54	15295.70	15295.70	12528.80	14955.46	31587.72	31587.72
204	16:31:150119	3121.41	3569.95	14912.34	14912.34	-	-	-	-	-	-
205	16:31:150120	1355.38	8155.70	4774.75	11677.96	-	-	4774.75	12950.64	-	-
206	16:31:150121	3563.15	5810.61	7243.32	11298.33	-	-	7243.32	13432.62	-	-
207	16:31:150122	11141.73	22952.56	7472.13	11263.25	11027.86	11027.86	8838.52	12935.17	30197.55	30197.55
208	16:31:150123	3767.37	13252.83	7021.52	12964.98	11305.68	13399.60	11305.68	13285.67	-	-
209	16:31:150124	2475.75	13732.82	6806.51	11109.77	9174.61	9174.61	8188.05	13019.07	11440.84	12654.13
210	16:31:150125	2417.93	21854.25	9289.45	12426.53	-	-	13168.00	13333.61	4067.41	24100.52
211	16:31:150127	2560.74	11251.16	6356.39	11351.72	-	-	9947.28	11719.11	-	-
212	16:31:150128	-	-	7472.13	11041.80	14636.66	14636.66	14636.66	14798.12	-	-
213	16:31:150129	1355.38	12541.07	7425.80	8812.72	20648.94	20648.94	20648.94	20648.94	8888.81	9859.94
214	16:31:150130	2467.40	17095.71	6476.11	11397.94	-	-	8675.12	8675.12	-	-
215	16:31:150131	3663.84	13241.21	7333.99	15439.07	-	-	17464.08	17464.08	10390.74	11279.21
216	16:31:150132	2509.40	17730.28	6934.72	10773.61	-	-	-	-	-	-
217	16:31:150133	3195.15	15283.92	5176.87	9421.12	20273.04	20273.04	20273.04	20273.04	11812.52	11812.52
218	16:31:150134	-	-	6891.72	12240.82	-	-	13416.02	13606.29	-	-
219	16:31:150135	2803.97	5649.15	7198.41	11147.24	-	-	8675.12	12151.17	-	-
220	16:31:150136	4011.13	10950.17	9174.61	12765.33	-	-	9174.61	14048.96	-	-
221	16:31:150137	-	-	9231.85	13109.46	14727.98	14727.98	14727.98	14844.65	-	-
222	16:31:150138	2621.97	6668.99	5176.87	10553.66	-	-	-	-	-	-
223	16:31:150139	-	-	13086.35	13551.66	-	-	13086.35	13470.22	-	-
224	16:31:150201	-	-	-	-	-	-	-	-	-	-
225	16:31:150203	-	-	-	-	-	-	-	-	-	-
226	16:31:150206	-	-	-	-	-	-	-	-	-	-
227	16:31:150207	-	-	-	-	-	-	-	-	-	-
Нурлатский муниципальный район											
1	16:32:000000	2079.30	5382.76	11383.58	11383.58	11383.58	11383.58	-	-	1415.01	1431.30
2	16:32:010101	3410.40	10755.81	6464.34	10739.63	-	-	12123.07	12123.07	3410.40	3410.40
3	16:32:010201	-	-	6147.77	6690.53	-	-	-	-	-	-
4	16:32:010301	1415.01	1717.09	-	-	-	-	-	-	-	-
5	16:32:010302	1415.01	1415.01	-	-	-	-	-	-	-	-
6	16:32:010501	2321.25	2360.20	-	-	-	-	-	-	-	-
7	16:32:010601	-	-	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
8	16:32:020101	3362.96	7604.51	6451.38	10402.59	-	-	-	-	3580.55	3580.55
9	16:32:020201	-	-	-	-	-	-	-	-	-	-
10	16:32:020202	3128.02	3812.46	-	-	-	-	-	-	-	-
11	16:32:020301	-	-	-	-	-	-	-	-	-	-
12	16:32:030101	3042.81	8779.83	6459.57	8589.66	-	-	-	-	-	-
13	16:32:030102	3813.17	11612.13	6107.90	8342.08	-	-	-	-	3813.17	3813.17
14	16:32:030103	12935.24	16189.12	6831.49	10201.45	-	-	-	-	-	-
15	16:32:030104	-	-	6459.57	9808.03	-	-	11383.58	11383.58	-	-
16	16:32:030201	3128.33	9650.02	5908.66	8943.08	-	-	10061.58	10061.58	3128.33	3128.33
17	16:32:030301	1415.01	1415.01	5791.45	8061.21	-	-	-	-	-	-
18	16:32:030401	2321.25	2321.25	9679.67	9679.67	-	-	-	-	-	-
19	16:32:030403	3115.65	3331.89	-	-	-	-	-	-	-	-
20	16:32:040101	3339.67	10536.24	6311.24	9595.74	-	-	-	-	3339.67	10364.72
21	16:32:040201	29843.37	29843.37	6558.03	8399.67	12071.41	12071.41	12071.41	12109.07	-	-
22	16:32:040301	3410.68	4789.84	5998.34	9067.36	11971.05	13586.70	7184.04	12609.92	26211.24	26211.24
23	16:32:040401	1415.01	1415.80	-	-	-	-	-	-	-	-
24	16:32:040402	2321.25	2321.25	-	-	-	-	-	-	-	-
25	16:32:040403	3316.96	13598.10	-	-	-	-	-	-	3316.96	3316.96
26	16:32:040404	-	-	-	-	-	-	-	-	-	-
27	16:32:040405	1415.01	2094.69	-	-	-	-	-	-	-	-
28	16:32:050101	4704.22	10504.52	8201.85	11877.80	10938.12	10938.12	9546.68	14419.10	-	-
29	16:32:050201	-	-	7129.11	10210.52	-	-	-	-	-	-
30	16:32:050301	3353.69	14799.06	6952.84	10456.13	13202.42	13202.42	12639.92	13007.45	3353.69	3353.69
31	16:32:050401	4014.69	21668.63	7038.51	10260.27	9521.59	9521.59	7970.89	8489.21	-	-
32	16:32:050501	-	-	6165.43	7555.40	-	-	-	-	-	-
33	16:32:050601	-	-	7115.01	9436.07	-	-	13679.46	13679.46	-	-
34	16:32:050701	3941.44	3945.48	-	-	-	-	-	-	-	-
35	16:32:050702	2321.25	2321.25	-	-	-	-	-	-	-	-
36	16:32:050704	-	-	-	-	-	-	-	-	-	-
37	16:32:060101	3158.52	6435.97	6535.47	10205.91	-	-	8124.98	11211.33	-	-
38	16:32:060201	2321.25	19257.00	6724.00	10433.88	-	-	11238.31	11238.31	-	-
39	16:32:060301	3362.89	4392.04	7264.39	10979.46	-	-	10654.79	10654.79	-	-
40	16:32:060401	1415.01	6297.04	6649.49	10124.43	-	-	9051.46	11669.43	-	-
41	16:32:060501	-	-	6808.32	10209.89	-	-	13008.66	13008.66	-	-
42	16:32:060601	3433.71	3433.71	6745.02	11568.70	-	-	9924.77	9924.77	-	-

1	2	3	4	5	6	7	8	9	10	11	12
43	16:32:060701	3448.20	5791.41	6144.17	9469.39	-	-	9471.52	10298.60	-	-
44	16:32:060901	-	-	-	-	-	-	-	-	-	-
45	16:32:060902	3224.90	3610.50	-	-	-	-	-	-	-	-
46	16:32:060903	3433.71	3517.19	-	-	-	-	-	-	-	-
47	16:32:060904	2321.25	3065.04	10285.93	10285.93	-	-	-	-	-	-
48	16:32:060905	-	-	-	-	-	-	-	-	-	-
49	16:32:060906	3158.52	3354.27	-	-	-	-	-	-	-	-
50	16:32:061001	-	-	-	-	-	-	-	-	-	-
51	16:32:070101	-	-	6248.31	8724.16	-	-	-	-	-	-
52	16:32:070201	3247.62	5968.93	5721.74	9495.34	-	-	5721.74	10574.43	-	-
53	16:32:070301	-	-	6583.24	8455.64	-	-	-	-	-	-
54	16:32:070401	-	-	6628.79	9710.07	-	-	-	-	-	-
55	16:32:070501	3947.39	10729.11	6857.80	10897.63	7396.84	7396.84	-	-	-	-
56	16:32:070502	3225.32	3225.32	6484.45	10873.32	-	-	-	-	-	-
57	16:32:070503	-	-	7030.56	10545.18	-	-	-	-	-	-
58	16:32:070601	-	-	6603.93	10068.87	-	-	-	-	-	-
59	16:32:070701	3114.67	5309.07	-	-	-	-	-	-	-	-
60	16:32:070702	2321.25	2321.25	-	-	-	-	-	-	-	-
61	16:32:070703	-	-	-	-	-	-	-	-	-	-
62	16:32:070704	3238.92	3438.73	-	-	-	-	-	-	-	-
63	16:32:070705	-	-	-	-	-	-	-	-	-	-
64	16:32:070706	3293.43	3297.46	-	-	-	-	-	-	-	-
65	16:32:080101	2321.25	2336.51	6021.70	10030.24	-	-	-	-	-	-
66	16:32:080201	1415.01	4246.03	6027.21	10788.46	13287.36	13287.36	12563.97	12738.13	1415.01	1415.01
67	16:32:080301	1570.98	4980.83	6440.97	9860.98	-	-	-	-	3410.15	3410.15
68	16:32:080401	24250.62	24250.62	6284.76	10146.03	-	-	-	-	-	-
69	16:32:080501	-	-	10306.59	12127.99	-	-	10306.59	12119.93	-	-
70	16:32:080701	1415.01	2296.59	-	-	-	-	-	-	-	-
71	16:32:080702	3630.80	3630.80	12128.16	12128.16	-	-	-	-	-	-
72	16:32:080703	-	-	-	-	-	-	-	-	-	-
73	16:32:080704	-	-	-	-	-	-	-	-	-	-
74	16:32:080705	3521.91	3543.02	-	-	-	-	-	-	-	-
75	16:32:080801	1415.01	1415.01	-	-	-	-	-	-	-	-
76	16:32:090101	3811.67	4548.33	6730.91	10014.63	-	-	-	-	-	-
77	16:32:090201	3481.98	5124.98	6608.01	9984.21	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
78	16:32:090301	3127.98	5376.56	6469.46	9469.54	-	-	12672.60	12672.60	-	-
79	16:32:090401	2321.25	2321.25	-	-	-	-	-	-	-	-
80	16:32:090402	2321.25	3684.19	-	-	-	-	-	-	-	-
81	16:32:090404	-	-	-	-	-	-	-	-	-	-
82	16:32:100101	3150.04	6760.99	6344.50	9103.84	-	-	11972.56	11972.56	-	-
83	16:32:100102	31694.14	31694.14	6344.50	8622.28	-	-	-	-	-	-
84	16:32:100201	-	-	6756.58	9583.71	-	-	-	-	-	-
85	16:32:100202	5055.52	6595.87	6714.68	10681.44	-	-	-	-	-	-
86	16:32:100203	5055.52	5055.52	6428.60	9338.67	-	-	-	-	-	-
87	16:32:100204	-	-	6631.67	9737.45	-	-	-	-	-	-
88	16:32:100205	-	-	6040.92	8588.31	-	-	-	-	-	-
89	16:32:100301	4250.20	4286.59	-	-	-	-	-	-	-	-
90	16:32:100302	2321.25	2321.25	-	-	-	-	-	-	-	-
91	16:32:110101	3681.30	4951.79	6147.63	9419.47	-	-	11601.06	11601.06	-	-
92	16:32:110201	3434.19	5345.40	6485.08	9986.10	11863.11	11863.11	11863.11	12566.29	3434.19	3434.19
93	16:32:110401	-	-	-	-	-	-	-	-	-	-
94	16:32:110402	-	-	-	-	-	-	-	-	-	-
95	16:32:110403	-	-	-	-	-	-	-	-	-	-
96	16:32:120101	3974.84	6275.18	6094.39	8359.17	-	-	11863.87	11863.87	-	-
97	16:32:120201	-	-	6051.74	6051.74	-	-	-	-	-	-
98	16:32:120301	3202.79	4902.98	6430.78	9673.86	-	-	-	-	3202.79	3202.79
99	16:32:120401	-	-	5949.52	7848.74	-	-	-	-	-	-
100	16:32:120501	-	-	5774.28	7668.54	-	-	-	-	-	-
101	16:32:120701	-	-	-	-	-	-	-	-	-	-
102	16:32:120702	-	-	-	-	-	-	-	-	-	-
103	16:32:120703	2321.25	2321.25	-	-	-	-	-	-	-	-
104	16:32:120704	-	-	-	-	-	-	-	-	-	-
105	16:32:130101	3919.82	8914.14	5003.67	10033.21	10141.51	11491.54	7733.58	11442.61	-	-
106	16:32:130201	3290.93	5904.90	6145.89	9148.91	-	-	7179.88	7179.88	-	-
107	16:32:130301	-	-	-	-	-	-	-	-	-	-
108	16:32:130302	-	-	-	-	-	-	-	-	-	-
109	16:32:130401	-	-	-	-	-	-	-	-	-	-
110	16:32:140101	3532.26	4395.10	6393.16	10479.79	-	-	12215.41	12271.92	-	-
111	16:32:140102	1415.01	13025.07	6236.06	10106.52	10819.11	12033.27	11989.59	12423.77	3632.07	3705.32
112	16:32:140103	-	-	6197.39	8699.64	-	-	12759.02	12759.02	-	-

1	2	3	4	5	6	7	8	9	10	11	12
113	16:32:140104	3632.07	6357.18	5860.00	8540.59	7849.80	7849.80	7396.84	9068.66	-	-
114	16:32:140201	3340.79	3411.91	-	-	-	-	-	-	-	-
115	16:32:150101	2321.25	2915.19	6011.64	8081.61	-	-	-	-	-	-
116	16:32:150201	3697.30	15510.81	6160.41	9036.42	9919.17	9919.17	9919.17	9919.17	3697.30	3697.30
117	16:32:150301	-	-	-	-	-	-	-	-	-	-
118	16:32:150302	-	-	-	-	-	-	-	-	-	-
119	16:32:150401	-	-	-	-	-	-	-	-	-	-
120	16:32:160101	14352.92	14352.92	6296.26	7685.17	-	-	-	-	-	-
121	16:32:160201	3481.94	10435.12	6235.92	8765.85	-	-	-	-	3481.94	3481.94
122	16:32:160202	-	-	6044.97	7471.86	-	-	-	-	-	-
123	16:32:160301	4161.06	4188.77	-	-	-	-	-	-	-	-
124	16:32:160401	-	-	5412.80	8047.81	-	-	-	-	-	-
125	16:32:160501	29692.85	29692.85	6170.42	8672.93	-	-	6170.42	6170.42	-	-
126	16:32:160601	-	-	5950.32	8415.16	-	-	-	-	-	-
127	16:32:160701	2321.25	2321.25	-	-	-	-	-	-	-	-
128	16:32:160702	-	-	-	-	-	-	-	-	-	-
129	16:32:160703	3706.65	3706.65	-	-	-	-	-	-	-	-
130	16:32:170101	3180.02	3180.02	3180.02	4950.96	-	-	-	-	-	-
131	16:32:170401	2454.41	8381.06	6218.73	9161.31	-	-	-	-	3386.38	3386.38
132	16:32:170402	-	-	5880.17	7695.68	-	-	-	-	-	-
133	16:32:170403	3433.89	4166.51	5843.71	7538.31	-	-	-	-	-	-
134	16:32:170701	-	-	5432.50	5432.50	-	-	-	-	-	-
135	16:32:170801	-	-	-	-	-	-	-	-	-	-
136	16:32:170802	2321.25	3432.54	-	-	-	-	-	-	-	-
137	16:32:170803	3646.02	3702.68	-	-	-	-	-	-	-	-
138	16:32:180101	-	-	5750.15	5984.09	-	-	-	-	-	-
139	16:32:180201	3114.69	11695.90	5986.90	9354.93	-	-	-	-	3114.69	3114.69
140	16:32:180301	2321.25	6621.06	5764.21	9056.02	9281.22	9281.22	9281.22	9281.22	-	-
141	16:32:180401	-	-	-	-	-	-	-	-	-	-
142	16:32:180402	-	-	-	-	-	-	-	-	-	-
143	16:32:190103	-	-	5723.87	9186.48	-	-	-	-	-	-
144	16:32:190104	2973.84	13149.07	5868.06	8964.58	-	-	-	-	3555.80	21693.17
145	16:32:190105	-	-	5723.87	8738.25	-	-	-	-	-	-
146	16:32:190106	-	-	6129.20	10332.47	-	-	-	-	-	-
147	16:32:190202	2321.25	3477.13	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
148	16:32:200101	-	-	6519.67	6732.56	-	-	-	-	-	-
149	16:32:200201	2884.74	8737.20	5379.31	8862.45	-	-	-	-	3530.80	3530.80
150	16:32:200301	2321.25	3336.64	5514.64	8115.62	-	-	-	-	-	-
151	16:32:200401	-	-	5328.88	7085.95	-	-	-	-	-	-
152	16:32:200601	-	-	-	-	-	-	-	-	-	-
153	16:32:200602	-	-	-	-	-	-	-	-	-	-
154	16:32:210101	3410.31	8740.34	4166.01	9180.38	-	-	10796.34	10796.34	3410.31	3410.31
155	16:32:210201	-	-	6076.47	9093.20	-	-	-	-	-	-
156	16:32:210301	3409.38	4600.31	5996.28	8127.12	-	-	6706.64	6706.64	-	-
157	16:32:210501	3096.80	3496.68	-	-	-	-	-	-	-	-
158	16:32:210502	-	-	-	-	-	-	-	-	-	-
159	16:32:210503	3353.87	3560.04	-	-	-	-	-	-	-	-
160	16:32:220101	4086.79	12913.73	6490.27	8425.32	-	-	-	-	-	-
161	16:32:220201	4115.48	14729.66	5514.54	8494.95	5514.54	6022.49	5514.54	7110.85	-	-
162	16:32:220301	-	-	6358.45	7319.81	-	-	-	-	-	-
163	16:32:220502	-	-	-	-	-	-	-	-	-	-
164	16:32:230101	3949.06	4188.27	6485.43	11119.83	-	-	7390.37	11590.98	-	-
165	16:32:230102	3043.38	11951.56	5656.01	10675.72	12536.86	12865.41	7164.07	11836.41	-	-
166	16:32:230103	4032.46	4032.46	6607.58	10639.90	10573.21	11559.00	8828.13	11560.97	-	-
167	16:32:230104	-	-	8163.70	8163.70	-	-	8163.70	8163.70	-	-
168	16:32:230201	-	-	5851.57	5851.57	-	-	-	-	-	-
169	16:32:230401	3182.04	3182.04	5834.67	9587.65	-	-	12162.62	12162.62	-	-
170	16:32:230501	-	-	-	-	-	-	-	-	-	-
171	16:32:230502	-	-	-	-	-	-	-	-	-	-
172	16:32:240101	3975.79	10012.49	5264.07	8754.67	-	-	10637.17	10637.17	11812.52	11812.52
173	16:32:240102	3271.23	12450.42	5498.33	8445.01	-	-	-	-	3271.23	3271.23
174	16:32:240201	3271.23	3271.23	-	-	-	-	-	-	-	-
175	16:32:250101	2360.32	7137.03	7835.92	11416.71	12747.46	12747.46	8082.93	12365.02	4296.92	4296.92
176	16:32:250201	2321.25	7049.78	8210.18	11398.95	-	-	8308.94	12964.74	4449.22	4449.22
177	16:32:250401	2321.25	2321.25	9564.96	9564.96	-	-	-	-	-	-
178	16:32:250403	3924.88	4022.11	-	-	-	-	-	-	-	-
179	16:32:250404	-	-	-	-	-	-	-	-	-	-
180	16:32:260102	-	-	-	-	-	-	-	-	-	-
181	16:32:260104	-	-	-	-	-	-	-	-	-	-
182	16:32:260105	-	-	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
183	16:32:260107	-	-	-	-	-	-	-	-	-	-
184	16:32:260201	12105.95	12665.91	5710.91	7104.30	-	-	-	-	-	-
185	16:32:260401	2360.32	3456.74	-	-	-	-	-	-	-	-
186	16:32:270101	2844.83	5859.89	5666.50	7455.70	-	-	-	-	-	-
187	16:56:000000	2079.30	3978.51	8458.35	9596.38	-	-	-	-	2079.30	2957.05
188	16:56:010101	-	-	8512.65	9572.91	-	-	9085.24	9085.24	-	-
189	16:56:010102	4092.41	5635.09	-	-	-	-	-	-	-	-
190	16:56:010103	1574.01	1574.01	5579.00	6878.16	-	-	-	-	-	-
191	16:56:010104	3897.64	3989.78	6983.21	8877.23	-	-	7789.25	8900.24	-	-
192	16:56:010105	1574.01	1574.01	6670.21	8340.62	-	-	6751.95	8589.15	-	-
193	16:56:010106	4691.27	28885.57	6850.35	8604.86	-	-	6993.89	8673.51	-	-
194	16:56:010107	1574.01	8644.51	6968.73	8810.27	-	-	7669.66	10245.45	-	-
195	16:56:010108	10473.75	10473.75	6460.09	9084.04	-	-	8146.57	10187.92	-	-
196	16:56:010109	3014.21	8608.68	7959.34	11959.79	8458.35	8458.35	7959.34	13034.28	3014.21	3014.21
197	16:56:010110	3611.66	10351.46	7697.59	16120.87	21491.44	25036.60	10768.85	24271.20	3611.66	3611.66
198	16:56:010111	2079.30	9124.93	8458.35	8458.35	-	-	8458.35	8458.35	2079.30	13390.64
199	16:56:010112	2360.32	3448.33	-	-	-	-	-	-	3480.02	3480.02
200	16:56:010113	1574.01	12210.35	26690.92	27115.35	25383.91	26285.10	24904.53	26785.58	4820.70	25550.04
201	16:56:010114	3660.76	3660.76	-	-	-	-	-	-	-	-
202	16:56:010115	2620.84	7404.72	7367.72	16182.66	23360.27	27262.47	10458.46	25590.90	3685.56	21208.68
203	16:56:010116	3611.66	8479.42	9434.34	21547.34	27034.11	27034.11	25682.43	26878.54	3611.66	13184.39
204	16:56:010117	3648.42	18201.94	9761.19	12754.71	-	-	12614.20	13038.74	-	-
205	16:56:010118	3623.88	6982.98	9949.58	18288.76	22481.42	24081.60	11113.79	22432.68	3623.88	27689.02
206	16:56:010119	2620.84	2620.84	-	-	-	-	-	-	-	-
207	16:56:010121	2321.25	10116.91	-	-	-	-	-	-	-	-
208	16:56:010122	3398.76	3485.20	-	-	-	-	-	-	3398.76	3398.76
209	16:56:010123	1574.01	13944.90	2620.84	16155.61	5579.00	5579.00	5579.00	16957.45	2620.84	2620.84
210	16:56:010124	3587.36	13766.40	13790.09	19493.26	27254.85	27526.31	20569.72	23988.04	3587.36	20414.10
211	16:56:010125	2321.25	4893.18	8649.69	11260.77	9627.51	9627.51	8649.69	10860.26	2321.25	20383.38
212	16:56:010126	3004.06	8785.18	3004.06	23543.19	-	-	13303.98	24222.50	3004.06	13927.27
213	16:56:010127	2620.84	12104.78	2620.84	21608.12	28574.94	28574.94	13303.98	23069.22	2620.84	20320.37
214	16:56:010128	2360.32	6860.58	8492.83	10362.63	-	-	8492.83	10109.44	2760.95	2760.95
215	16:56:010129	1574.01	11488.24	8949.05	18420.56	19067.36	19067.36	10270.58	19552.97	27406.14	29165.96
216	16:56:010130	2321.25	11032.69	10034.30	21601.83	-	-	13150.61	21754.25	4527.74	9032.27
217	16:56:010131	2884.80	10784.34	8802.95	19514.89	21810.45	22114.38	10387.89	21234.04	6433.69	21165.17

1	2	3	4	5	6	7	8	9	10	11	12
218	16:56:010132	2924.02	14837.03	8588.04	16196.77	21663.91	24026.08	14576.55	22192.68	25676.86	25676.86
219	16:56:010133	2079.30	5697.93	9912.66	17136.21	10394.56	22351.49	10073.22	19313.03	3539.25	26816.55
220	16:56:010134	1574.01	1574.01	9512.37	11648.82	1574.01	12458.08	10590.59	16019.43	-	-
221	16:56:010135	1574.01	6098.89	7255.30	9691.87	-	-	8812.69	12864.66	2360.32	3034.19
222	16:56:010136	2079.30	5144.96	9301.44	20549.77	-	-	9301.44	20735.84	-	-
223	16:56:010137	3611.66	3652.72	8727.40	13490.44	-	-	8727.40	13946.75	-	-
224	16:56:010138	3610.12	6342.96	-	-	-	-	-	-	-	-
225	16:56:010139	1574.01	10757.00	9023.78	17680.62	27269.28	27292.59	9023.78	21017.61	4543.19	25852.46
226	16:56:010140	2620.84	3266.04	9471.31	20642.73	-	-	9471.31	20852.04	-	-
227	16:56:010141	2620.84	7505.49	2620.84	19704.50	-	-	9737.49	22795.30	4688.23	12890.28
228	16:56:010142	2633.51	19149.39	7482.51	21325.05	13531.15	13531.15	10298.43	21093.99	2633.51	19210.39
229	16:56:010143	-	-	6936.93	8699.86	-	-	-	-	-	-
230	16:56:010144	4925.71	14374.55	-	-	-	-	-	-	15660.60	15660.60
231	16:56:010145	2321.25	4676.77	8925.31	12607.84	8925.31	8925.31	8925.31	12605.17	-	-
232	16:56:010146	2321.25	3465.74	-	-	-	-	-	-	-	-
233	16:56:010147	3375.89	6877.06	8950.53	17488.83	-	-	9104.14	19758.63	-	-
234	16:56:010148	1574.01	5947.45	9374.52	15988.45	9910.49	15879.70	9910.49	18099.17	-	-
235	16:56:010149	1741.75	5714.90	9008.45	23374.23	10489.13	26558.51	9008.45	23867.99	1741.75	30734.42
236	16:56:010150	3941.44	4102.16	9538.69	10850.74	9934.27	10766.53	9934.27	12120.69	-	-
237	16:56:010151	2666.55	11757.72	10355.65	16493.22	8625.12	17806.04	8625.12	17412.92	3847.89	11031.12
238	16:56:010152	3319.39	6703.18	14307.33	14307.33	-	-	14307.33	14307.33	10223.15	10282.17
239	16:56:010153	2079.30	6589.47	10112.01	10535.89	-	-	-	-	2079.30	2547.61
240	16:56:010154	-	-	-	-	-	-	-	-	-	-
241	16:56:010155	1574.01	4552.57	10465.20	12970.37	-	-	10465.20	12968.88	-	-
242	16:56:010156	2321.25	3696.76	28139.59	28139.59	-	-	27174.19	28060.07	3539.25	9900.72
243	16:56:010157	3847.89	13811.81	10136.31	25428.57	10136.31	26488.00	10136.31	26473.75	3847.89	24990.79
244	16:56:010158	28360.49	28360.49	10332.29	11496.13	-	-	-	-	-	-
245	16:56:010159	2360.32	3811.01	21193.75	21521.49	27415.26	27669.83	19981.20	23697.39	3014.21	8819.70
246	16:56:010160	1574.01	6857.44	13790.07	19570.96	8458.35	11100.86	8458.35	19793.26	3024.40	3024.40
247	16:56:010161	2079.30	9909.04	11096.69	21070.11	19511.58	20358.54	15199.62	21013.69	9867.10	22652.28
248	16:56:010162	3563.23	3690.88	-	-	-	-	-	-	3563.23	3563.23
249	16:56:010163	2360.32	5693.58	-	-	-	-	-	-	-	-
250	16:56:010164	2884.80	15718.23	9265.29	10773.63	-	-	10372.12	12670.62	-	-
251	16:56:010165	3952.32	3952.32	9469.23	10974.78	-	-	-	-	-	-
252	16:56:010166	3421.78	13254.99	9670.14	19775.48	12732.08	21403.64	11201.36	20666.86	-	-

1	2	3	4	5	6	7	8	9	10	11	12
253	16:56:010167	2360.32	7828.89	11201.36	21746.67	19357.85	24552.67	11599.53	22433.31	18230.76	18230.76
254	16:56:010168	4035.79	13383.93	8368.37	13725.27	19108.58	19108.58	8368.37	13926.99	-	-
255	16:56:010169	-	-	9350.02	10974.75	-	-	13642.42	13673.82	-	-
256	16:56:010170	-	-	8496.88	10967.31	-	-	-	-	-	-
257	16:56:010171	-	-	9450.26	11070.94	-	-	13806.32	13908.37	-	-
258	16:56:010172	27198.95	27198.95	9608.30	10799.80	-	-	-	-	-	-
259	16:56:010173	-	-	9445.38	11666.66	-	-	-	-	-	-
260	16:56:010174	35783.91	35783.91	9504.88	12390.16	-	-	-	-	-	-
261	16:56:010175	29590.87	29590.87	9780.12	12046.69	-	-	14086.77	15056.66	-	-
262	16:56:010176	-	-	10074.29	11730.90	-	-	-	-	-	-
263	16:56:010177	-	-	9587.11	11940.52	-	-	13855.30	13855.30	-	-
264	16:56:010178	16459.73	16459.73	8465.20	11462.31	-	-	-	-	-	-
265	16:56:010179	-	-	8745.43	11994.54	-	-	-	-	-	-
266	16:56:010180	-	-	8947.51	12214.30	-	-	13791.36	13791.36	-	-
267	16:56:010182	1574.01	1574.01	9785.32	11265.55	-	-	10101.29	10145.00	-	-
268	16:56:010183	3209.21	6981.48	9829.47	11541.24	-	-	-	-	-	-
269	16:56:010184	-	-	8870.31	11269.31	-	-	-	-	-	-
270	16:56:010185	-	-	9999.59	11088.40	-	-	10285.98	10285.98	-	-
271	16:56:010186	2620.84	17907.35	11832.68	26266.16	25984.10	26685.20	11832.68	25939.76	2620.84	21446.86
272	16:56:010187	2360.32	4180.64	2360.32	14607.14	11826.72	11826.72	10785.20	14597.21	-	-
273	16:56:010188	3723.07	12499.27	10446.21	11912.26	-	-	10944.17	12821.03	-	-
274	16:56:010190	1574.01	1574.01	11372.23	14373.11	-	-	11372.23	14805.49	-	-
275	16:56:010191	3623.88	11237.64	10525.66	13689.25	-	-	10859.23	14505.98	-	-
276	16:56:010192	-	-	11086.07	13376.69	-	-	12894.15	14541.39	-	-
277	16:56:010195	3510.91	3510.91	11482.14	13523.72	-	-	12903.27	14449.64	-	-
278	16:56:010197	4606.93	4606.93	-	-	-	-	-	-	-	-
279	16:56:060701	-	-	6144.17	6144.17	-	-	-	-	-	-
280	16:56:080501	-	-	-	-	-	-	12066.77	12066.77	-	-
Пестречинский муниципальный район											
1	16:33:000000	1763.80	4800.30	2098.91	7976.54	-	-	4319.11	7837.58	15137.28	15905.73
2	16:33:010101	3158.09	4737.95	4366.29	7018.80	-	-	10243.49	10694.59	8453.41	14545.73
3	16:33:010201	3706.63	3706.63	4349.56	6031.57	-	-	-	-	-	-
4	16:33:010301	-	-	3388.30	3388.30	-	-	-	-	-	-
5	16:33:010404	-	-	-	-	-	-	-	-	-	-
6	16:33:020101	-	-	6334.44	7861.72	-	-	7492.79	8946.65	-	-

1	2	3	4	5	6	7	8	9	10	11	12
7	16:33:020102	29699.94	29699.94	6740.95	10698.11	9887.06	9887.06	6740.95	10974.67	-	-
8	16:33:020103	1961.56	1961.56	8073.45	10836.18	-	-	8073.45	11583.61	-	-
9	16:33:020104	1961.56	1961.56	5321.96	7850.29	-	-	5321.96	5321.96	-	-
10	16:33:020105	22127.52	22127.52	6575.31	11578.79	13397.91	13397.91	13397.91	13503.37	19173.27	19173.27
11	16:33:020106	4031.04	8524.38	6699.16	9076.93	-	-	10687.46	10687.46	-	-
12	16:33:020107	3775.64	9283.53	5063.62	8521.81	-	-	4728.76	9376.88	8453.41	8453.41
13	16:33:020108	1961.56	1961.56	6413.73	9769.49	-	-	6413.73	6413.73	-	-
14	16:33:020109	-	-	5628.38	10783.12	-	-	-	-	-	-
15	16:33:020110	6203.39	6203.39	4728.76	12054.18	7446.33	7446.33	7354.27	10958.33	9411.85	9411.85
16	16:33:020111	1961.56	1961.56	9029.90	10698.13	-	-	-	-	-	-
17	16:33:020201	1813.03	15379.44	4418.41	7920.40	-	-	-	-	-	-
18	16:33:020202	1813.03	3062.30	5561.79	10006.50	-	-	-	-	31060.00	31060.00
19	16:33:020301	1410.49	1410.49	4179.46	8564.03	-	-	11816.67	11816.67	-	-
20	16:33:021119	3063.57	3702.30	13369.70	13369.70	-	-	-	-	-	-
21	16:33:021123	1763.60	1767.14	8812.74	12467.11	-	-	13544.33	13544.33	-	-
22	16:33:021125	1961.56	3323.86	13286.80	14177.18	14425.56	14425.56	14425.56	14425.56	-	-
23	16:33:021126	2637.28	7133.09	6462.61	11101.58	-	-	-	-	-	-
24	16:33:021127	1410.49	2785.03	8963.72	10000.77	-	-	-	-	-	-
25	16:33:021130	1961.56	12613.49	-	-	-	-	-	-	-	-
26	16:33:021131	3290.38	4231.02	8844.66	13136.06	8789.82	8789.82	8789.82	8789.82	-	-
27	16:33:021132	1763.60	2058.84	2176.93	2176.93	-	-	-	-	-	-
28	16:33:021134	-	-	9386.12	10908.85	-	-	-	-	-	-
29	16:33:021138	1960.99	1960.99	-	-	-	-	-	-	-	-
30	16:33:021139	2176.93	4032.47	2176.93	3971.26	-	-	-	-	-	-
31	16:33:021140	2176.93	4607.23	2176.93	3869.45	-	-	-	-	-	-
32	16:33:021141	2176.93	4253.64	2176.93	2965.01	-	-	-	-	-	-
33	16:33:021142	2176.93	3731.35	2176.93	3894.17	-	-	-	-	-	-
34	16:33:021144	2176.93	8145.35	5941.87	7362.92	-	-	-	-	-	-
35	16:33:021145	2176.93	3912.28	2176.93	5172.41	-	-	-	-	-	-
36	16:33:021146	2176.93	4337.16	2176.93	4270.41	-	-	-	-	-	-
37	16:33:021147	2176.93	8512.79	6664.30	6745.47	-	-	-	-	-	-
38	16:33:021148	1763.60	3074.57	1763.60	3023.60	-	-	-	-	-	-
39	16:33:021149	2176.93	3437.85	2176.93	3732.61	-	-	-	-	-	-
40	16:33:021150	1539.45	4628.02	2176.87	5264.66	-	-	-	-	-	-
41	16:33:030101	3908.34	8367.51	4395.85	7598.42	-	-	11463.06	11603.82	11440.83	11440.83

1	2	3	4	5	6	7	8	9	10	11	12
42	16:33:030201	-	-	5913.98	9741.16	-	-	5913.98	10820.67	-	-
43	16:33:030301	-	-	5570.44	7372.39	-	-	7602.47	7602.47	-	-
44	16:33:030401	-	-	6314.25	7429.35	-	-	-	-	-	-
45	16:33:030501	-	-	5656.38	9464.08	-	-	-	-	-	-
46	16:33:030601	5138.40	13979.53	5266.04	7558.84	-	-	7820.47	7820.47	11440.83	11440.83
47	16:33:030709	3157.92	3157.92	-	-	-	-	-	-	-	-
48	16:33:030710	-	-	-	-	-	-	-	-	-	-
49	16:33:040101	3920.39	12028.90	3797.09	7945.94	-	-	-	-	11449.82	11449.82
50	16:33:040102	4705.92	11951.62	5054.88	8811.65	-	-	-	-	-	-
51	16:33:040103	25454.00	25803.29	4930.67	8055.07	-	-	-	-	-	-
52	16:33:040104	-	-	4930.67	8216.00	-	-	-	-	-	-
53	16:33:040105	3506.89	6984.34	6129.88	8168.38	-	-	-	-	-	-
54	16:33:040106	3386.85	6318.61	4930.67	11133.50	13099.89	13257.67	12777.99	13135.12	8453.41	8453.41
55	16:33:040201	3385.78	6012.50	4877.54	8612.05	-	-	4877.54	6109.78	-	-
56	16:33:040301	4705.92	4705.92	4509.81	7542.48	-	-	-	-	-	-
57	16:33:040302	1410.49	3762.36	4509.81	7316.05	-	-	-	-	-	-
58	16:33:040411	3042.41	4050.59	9728.49	12306.82	-	-	-	-	-	-
59	16:33:040412	3115.23	3549.10	-	-	-	-	-	-	-	-
60	16:33:040415	15316.52	15316.52	-	-	-	-	-	-	-	-
61	16:33:040421	4190.28	5482.81	-	-	-	-	-	-	-	-
62	16:33:040477	-	-	-	-	-	-	-	-	-	-
63	16:33:050101	11265.14	11638.67	4619.51	7184.93	-	-	4619.51	5207.72	-	-
64	16:33:050102	3497.75	8036.59	6667.66	11306.38	-	-	6667.66	11126.26	-	-
65	16:33:050103	1419.84	9951.25	6111.60	12203.95	-	-	6111.60	13007.80	10930.91	20481.73
66	16:33:050104	1419.84	1419.84	4590.87	7184.90	-	-	4590.87	6688.12	-	-
67	16:33:050105	1994.92	3619.67	4619.51	7141.12	-	-	6265.56	8600.57	-	-
68	16:33:050201	1576.15	4152.24	4452.92	7392.35	-	-	-	-	-	-
69	16:33:050301	3290.38	4312.60	5344.11	9768.34	-	-	-	-	-	-
70	16:33:050401	3400.12	3818.75	5026.51	9923.56	-	-	5026.51	9828.69	11440.83	11440.83
71	16:33:050501	1410.49	1410.49	5120.60	7592.82	-	-	-	-	-	-
72	16:33:050601	1994.16	12651.37	4458.55	8635.17	9264.30	9264.30	4458.55	8388.72	4783.07	4783.07
73	16:33:050701	1763.60	11608.44	4805.86	8029.94	11703.46	11703.46	6936.62	8561.38	-	-
74	16:33:050801	1410.49	2563.40	4601.69	8598.12	-	-	-	-	-	-
75	16:33:050901	1994.16	15392.04	-	-	-	-	-	-	15129.69	16791.20
76	16:33:050902	-	-	1763.60	1763.60	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
77	16:33:050921	1999.83	1999.83	-	-	-	-	-	-	-	-
78	16:33:050922	4278.82	4297.12	-	-	-	-	-	-	-	-
79	16:33:051601	1999.83	3982.34	1999.83	3286.44	-	-	-	-	-	-
80	16:33:051602	2578.63	3896.46	2578.63	4141.46	-	-	-	-	-	-
81	16:33:051603	1999.83	3660.24	1999.83	4565.73	-	-	-	-	-	-
82	16:33:051604	1999.83	4072.30	1999.83	7161.15	-	-	-	-	-	-
83	16:33:051605	1999.83	3549.74	1999.83	3491.78	-	-	-	-	-	-
84	16:33:051606	1999.83	3387.30	1999.83	4741.19	-	-	-	-	-	-
85	16:33:051607	5583.60	6100.63	5583.60	5583.60	-	-	-	-	-	-
86	16:33:051608	3481.58	7068.05	5286.83	5957.96	-	-	-	-	-	-
87	16:33:051609	1999.83	3593.24	1999.83	2380.14	-	-	-	-	-	-
88	16:33:051610	1999.83	1999.83	1999.83	1999.83	-	-	-	-	-	-
89	16:33:051611	4688.28	4831.33	2379.80	4660.51	-	-	-	-	-	-
90	16:33:052001	1960.99	2057.61	-	-	-	-	-	-	-	-
91	16:33:052002	3473.46	3473.46	-	-	-	-	-	-	-	-
92	16:33:060101	-	-	4393.31	6621.48	-	-	-	-	-	-
93	16:33:060102	3362.62	9194.70	4393.31	7258.92	-	-	4393.31	4393.31	11440.83	11440.83
94	16:33:060103	5377.30	17099.03	6033.35	7099.76	-	-	-	-	-	-
95	16:33:060104	-	-	4393.31	6246.99	-	-	-	-	-	-
96	16:33:060202	3362.62	3651.86	-	-	-	-	-	-	-	-
97	16:33:070101	3306.88	9361.17	4924.88	7087.58	-	-	-	-	8453.41	10839.17
98	16:33:070102	14824.33	15273.88	5825.48	7311.70	-	-	-	-	-	-
99	16:33:070201	-	-	5286.47	6398.17	-	-	-	-	-	-
100	16:33:070301	11812.52	11812.52	4291.98	5834.73	-	-	-	-	-	-
101	16:33:070409	-	-	-	-	-	-	-	-	-	-
102	16:33:070412	1994.16	2426.22	1994.16	1994.16	-	-	-	-	-	-
103	16:33:080101	1410.49	5347.23	5769.49	11769.59	11161.76	11161.76	5769.49	12140.45	25066.18	25066.18
104	16:33:080102	3632.91	3675.79	5190.57	9844.70	11281.41	11281.41	5190.57	10348.37	8152.49	8152.49
105	16:33:080103	4106.91	13373.28	5387.95	11978.82	-	-	5387.95	13149.22	10930.91	11593.83
106	16:33:080104	3803.95	6532.76	4470.79	7701.06	6828.56	6828.56	4470.79	8543.20	-	-
107	16:33:080105	-	-	4470.79	4470.79	-	-	-	-	-	-
108	16:33:080107	-	-	5988.88	9670.84	-	-	5988.88	5988.88	-	-
109	16:33:080108	1410.49	4453.16	1410.49	10092.21	11758.61	11758.61	4470.79	12831.62	-	-
110	16:33:080109	1410.49	3133.76	7633.02	10617.05	8729.51	8729.51	7633.02	11016.81	-	-
111	16:33:080110	3160.88	8140.24	6996.46	11138.85	6996.46	6996.46	6996.46	11944.00	-	-

1	2	3	4	5	6	7	8	9	10	11	12
112	16:33:080111	2989.11	3260.84	-	-	-	-	-	-	-	-
113	16:33:080201	1410.49	7990.75	4720.97	10065.86	6001.32	6001.32	4720.97	6895.35	-	-
114	16:33:080301	1961.35	2297.56	4369.22	10339.92	12585.84	12585.84	4369.22	9883.27	-	-
115	16:33:080302	2584.43	3697.83	2584.43	12134.06	-	-	-	-	-	-
116	16:33:080303	1961.35	1967.84	7190.59	11212.63	-	-	7190.59	11610.72	3605.50	3605.50
117	16:33:080401	3758.55	3758.55	5451.92	9050.37	-	-	-	-	3758.55	3758.55
118	16:33:080402	-	-	-	-	-	-	-	-	-	-
119	16:33:080513	14487.92	14487.92	-	-	-	-	-	-	-	-
120	16:33:080514	1410.49	2160.37	-	-	-	-	-	-	-	-
121	16:33:080515	1960.99	3577.23	-	-	-	-	-	-	-	-
122	16:33:080516	1410.49	2129.18	1763.60	2611.32	-	-	-	-	-	-
123	16:33:080518	1763.93	3785.05	1763.93	3853.62	-	-	-	-	-	-
124	16:33:080520	2274.02	2274.02	-	-	-	-	-	-	-	-
125	16:33:080702	2969.06	4456.49	9046.00	9857.04	-	-	-	-	-	-
126	16:33:080710	1961.35	3873.59	9389.97	10309.06	-	-	-	-	-	-
127	16:33:080712	2758.96	2758.96	-	-	-	-	-	-	-	-
128	16:33:090101	3284.10	9480.98	4429.55	7602.90	11623.01	11623.01	9204.04	9887.05	8453.41	18177.16
129	16:33:090201	3963.21	7240.74	4656.67	7356.91	-	-	-	-	-	-
130	16:33:090301	1993.91	2063.73	6875.37	9355.59	-	-	-	-	-	-
131	16:33:090406	3362.72	3362.85	-	-	-	-	-	-	-	-
132	16:33:090408	-	-	-	-	-	-	-	-	-	-
133	16:33:090410	-	-	-	-	-	-	-	-	-	-
134	16:33:090411	15129.69	15129.69	-	-	-	-	-	-	-	-
135	16:33:100101	1420.24	1420.24	4951.00	9304.35	-	-	7510.70	11836.24	-	-
136	16:33:100102	1420.24	1420.24	6293.73	10809.98	19291.82	19291.82	6293.73	12778.79	-	-
137	16:33:100103	1420.24	6182.41	4951.00	11248.13	12751.11	12751.11	7562.02	10670.05	-	-
138	16:33:100104	2585.48	11983.71	7562.02	12518.99	10745.36	10745.36	7562.02	12780.21	10930.91	10930.91
139	16:33:100105	1420.24	11095.53	4951.00	11334.14	18852.09	18852.09	4951.00	12285.25	13702.17	21177.86
140	16:33:100201	11440.83	21365.17	4818.02	8989.44	-	-	-	-	11440.83	11440.83
141	16:33:100301	1994.16	5104.32	4446.48	7420.14	-	-	4446.48	9008.03	-	-
142	16:33:100401	1960.99	4939.12	4484.20	8154.25	-	-	-	-	-	-
143	16:33:100501	3180.20	3480.15	4832.39	7315.17	-	-	4832.39	7454.86	-	-
144	16:33:100601	3306.54	8158.82	4831.48	8248.13	-	-	4831.48	8169.85	-	-
145	16:33:100812	1963.19	2674.47	-	-	-	-	-	-	-	-
146	16:33:100813	1420.24	1420.24	12244.70	13624.04	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
147	16:33:100817	1960.99	1960.99	-	-	-	-	-	-	-	-
148	16:33:100904	1960.99	2241.06	5159.28	5159.28	-	-	-	-	-	-
149	16:33:100907	2176.84	4145.18	2176.84	3557.46	-	-	-	-	-	-
150	16:33:100908	2176.84	2526.51	2176.84	2583.19	-	-	-	-	-	-
151	16:33:101113	-	-	-	-	-	-	-	-	-	-
152	16:33:101115	1994.16	1994.16	-	-	-	-	-	-	-	-
153	16:33:101116	5274.48	5690.75	7475.28	7475.28	-	-	-	-	-	-
154	16:33:110101	3409.99	9926.50	4319.11	7484.36	-	-	6596.90	7934.47	-	-
155	16:33:110102	3270.40	9043.91	4319.11	7303.33	-	-	-	-	-	-
156	16:33:110201	15074.75	15074.75	4616.97	7340.71	-	-	-	-	-	-
157	16:33:110307	-	-	-	-	-	-	-	-	-	-
158	16:33:110308	3270.40	4260.27	-	-	11546.69	11546.69	-	-	-	-
159	16:33:110309	-	-	-	-	-	-	-	-	-	-
160	16:33:110310	3353.55	3353.55	-	-	-	-	-	-	-	-
161	16:33:120101	1973.21	2138.60	10344.99	13452.09	-	-	-	-	-	-
162	16:33:120102	3175.68	12695.82	-	-	-	-	-	-	-	-
163	16:33:120103	2288.96	7561.57	5317.29	12610.14	17825.25	17825.25	5317.29	12386.08	3608.53	5637.43
164	16:33:120104	2001.55	5516.82	6759.36	11841.06	14215.20	14215.20	6759.36	12327.26	-	-
165	16:33:120105	2001.55	5019.36	5697.13	11695.29	-	-	-	-	-	-
166	16:33:120106	3593.37	10558.66	5317.29	11563.94	-	-	5317.29	12118.83	-	-
167	16:33:120107	3164.98	10752.20	3164.98	17165.84	23087.21	26164.37	5317.29	23754.65	3884.28	9080.67
168	16:33:120108	1973.21	1973.21	5317.29	12048.63	-	-	8121.48	13270.62	-	-
169	16:33:120109	30082.51	30082.51	9660.85	14418.33	-	-	9660.85	14297.65	-	-
170	16:33:120110	30537.23	31029.54	5317.29	12401.11	-	-	8121.48	12097.50	-	-
171	16:33:120111	2001.55	2333.69	5317.29	10868.48	23430.78	26512.07	8121.48	20327.76	31783.69	31783.69
172	16:33:120112	2411.33	11790.35	5317.29	13040.52	-	-	5317.29	14295.42	3989.18	8728.96
173	16:33:120113	2178.70	10032.38	4836.13	14867.48	6759.36	22136.64	5317.29	15793.63	2178.70	8572.29
174	16:33:120114	30082.51	30099.61	5317.29	10446.53	-	-	5317.29	10851.70	-	-
175	16:33:120115	25019.10	27079.03	5317.29	10093.95	23237.44	23316.24	5317.29	21627.25	31615.55	31615.55
176	16:33:120116	2288.96	15574.17	5317.29	8894.35	-	-	5317.29	6574.88	2969.06	19482.48
177	16:33:120117	2001.55	8132.45	5317.29	10468.93	-	-	5317.29	10694.71	24792.15	26136.77
178	16:33:120118	1973.21	4778.11	5317.29	9688.18	-	-	5317.29	8461.73	-	-
179	16:33:120119	14502.43	19277.41	7078.65	9934.94	-	-	7078.65	8577.62	-	-
180	16:33:120120	1973.21	4426.82	8855.18	12526.77	-	-	8855.18	12288.95	-	-
181	16:33:120122	2001.55	4072.91	5984.32	9460.97	-	-	5984.32	7755.65	-	-

1	2	3	4	5	6	7	8	9	10	11	12
182	16:33:120123	2001.55	21071.80	5317.29	9610.99	-	-	7674.80	12015.62	-	-
183	16:33:120124	3175.68	17361.49	5317.29	9509.28	-	-	5317.29	5317.29	3175.68	20366.93
184	16:33:120125	2001.55	3300.73	5317.29	10445.60	-	-	5317.29	9023.50	-	-
185	16:33:120126	-	-	5317.29	8867.21	-	-	5317.29	6990.64	-	-
186	16:33:120127	1973.21	2038.77	6759.36	10050.19	7579.92	7840.90	6759.36	9452.66	-	-
187	16:33:120128	1973.21	1973.21	5693.83	11278.76	8167.33	8167.33	6250.63	7537.63	-	-
188	16:33:120129	15173.56	15173.56	6021.66	9954.33	-	-	6021.66	6026.60	-	-
189	16:33:120130	2411.33	13791.10	5317.29	10126.02	25712.97	25712.97	5317.29	23121.11	9503.12	15980.59
190	16:33:120131	22290.42	22290.42	5317.29	8190.39	-	-	5317.29	9093.17	-	-
191	16:33:120132	23961.38	28096.90	5317.29	11685.58	-	-	8121.48	12331.14	-	-
192	16:33:120133	1973.21	5255.24	1973.21	9976.69	-	-	5317.29	5317.29	-	-
193	16:33:120134	4265.22	10745.49	5317.29	10643.11	-	-	5317.29	9958.94	-	-
194	16:33:120135	3340.62	7253.00	8121.48	13706.52	-	-	8121.48	12477.40	-	-
195	16:33:120136	1973.21	2040.23	8121.48	13327.61	-	-	8121.48	10557.35	-	-
196	16:33:120138	2650.35	7895.54	9263.02	15080.11	11321.37	24684.83	9263.02	20935.20	2650.35	3006.04
197	16:33:120201	31063.18	31063.18	4638.77	9141.38	-	-	9881.59	10682.93	-	-
198	16:33:120202	1410.49	1410.49	4638.77	9823.20	-	-	4638.77	9653.70	-	-
199	16:33:120301	3759.07	10696.07	4885.63	8818.77	-	-	4885.63	9870.32	9411.85	9451.67
200	16:33:120401	1410.49	1410.49	4848.46	6247.26	-	-	-	-	-	-
201	16:33:121402	11515.75	14160.51	-	-	-	-	-	-	-	-
202	16:33:121410	2969.06	2969.06	-	-	-	-	-	-	-	-
203	16:33:121412	2411.33	3789.18	8321.17	15409.50	-	-	10912.05	21727.81	-	-
204	16:33:121413	-	-	5317.29	5317.29	-	-	-	-	-	-
205	16:33:121418	-	-	15899.25	15939.34	-	-	-	-	-	-
206	16:33:121419	5822.96	6799.46	-	-	-	-	-	-	-	-
207	16:33:121509	3520.91	3684.08	-	-	-	-	-	-	-	-
208	16:33:130101	3180.23	9935.29	5446.50	7750.13	-	-	7387.22	9654.70	-	-
209	16:33:130201	3179.95	3495.51	6068.93	8629.10	-	-	-	-	-	-
210	16:33:130301	-	-	6515.17	7216.78	-	-	-	-	-	-
211	16:33:130409	2469.47	5005.23	-	-	-	-	-	-	-	-
212	16:33:130411	-	-	-	-	-	-	-	-	-	-
213	16:33:140301	2285.38	12666.01	4705.88	10606.21	-	-	-	-	8345.43	8345.43
214	16:33:140302	1539.45	24183.34	5636.10	10611.52	-	-	-	-	-	-
215	16:33:140303	1539.45	8966.04	4705.88	10992.78	-	-	14071.08	14071.08	-	-
216	16:33:140304	2575.70	3144.70	5329.26	11408.52	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
217	16:33:140406	3595.49	12314.24	6326.57	9398.16	12653.71	12726.52	6326.57	12681.16	3595.49	10069.89
218	16:33:150101	2933.90	4411.66	6884.42	8988.80	-	-	9429.72	9429.72	-	-
219	16:33:150102	4705.92	15660.12	4769.69	7053.07	-	-	-	-	-	-
220	16:33:150103	2933.90	11350.76	4769.69	6991.65	-	-	4769.69	5816.48	9411.85	9958.94
221	16:33:150201	-	-	6156.63	6546.41	-	-	-	-	-	-
222	16:33:150301	-	-	5780.53	8215.20	-	-	5780.53	5780.53	-	-
223	16:33:150302	24250.41	24250.41	4766.80	8601.31	10908.31	10908.31	4766.80	8720.73	-	-
224	16:33:150411	4104.46	4104.46	-	-	-	-	-	-	-	-
225	16:33:150412	-	-	-	-	-	-	-	-	-	-
226	16:33:160101	3008.13	7928.27	4755.17	8473.56	-	-	-	-	9566.14	9566.14
227	16:33:160102	2993.89	3293.37	4755.17	9296.31	-	-	-	-	-	-
228	16:33:160103	1813.16	1813.16	4755.17	9332.79	-	-	9697.98	11796.55	-	-
229	16:33:160201	-	-	4791.00	9884.34	-	-	-	-	-	-
230	16:33:160202	12301.97	12301.97	6745.25	8148.70	-	-	-	-	-	-
231	16:33:160203	14923.85	15000.69	4791.00	7811.01	-	-	-	-	11440.83	11440.83
232	16:33:160301	-	-	6713.82	8590.11	-	-	-	-	-	-
233	16:33:160411	4190.14	4190.14	-	-	-	-	-	-	-	-
234	16:33:160413	-	-	-	-	-	-	-	-	-	-
235	16:33:160414	3008.13	3008.13	-	-	-	-	-	-	-	-
236	16:33:170101	3161.82	7934.31	4860.00	7543.16	-	-	7653.01	7653.01	-	-
237	16:33:170102	2286.43	21374.73	4860.00	8592.61	-	-	-	-	-	-
238	16:33:170103	2286.43	17080.83	6510.26	8424.43	-	-	-	-	-	-
239	16:33:170104	1545.37	15655.71	4860.00	8376.40	-	-	-	-	-	-
240	16:33:170105	3559.34	3559.34	4860.00	8050.50	-	-	-	-	-	-
241	16:33:170106	1545.37	10086.80	4860.00	8218.96	-	-	-	-	-	-
242	16:33:170107	3077.26	13000.39	4860.00	7946.91	-	-	4860.00	4860.00	9483.86	10000.40
243	16:33:170108	5422.17	9324.52	4860.00	8108.63	-	-	-	-	-	-
244	16:33:170109	-	-	4860.00	8923.83	-	-	-	-	-	-
245	16:33:170110	18116.37	18116.37	4860.00	8727.33	-	-	-	-	-	-
246	16:33:170111	14502.43	14502.43	4860.00	8477.02	-	-	-	-	-	-
247	16:33:170112	14502.43	14502.43	6928.05	8870.34	-	-	-	-	-	-
248	16:33:170113	-	-	7281.51	8181.01	-	-	-	-	-	-
249	16:33:170114	12634.67	14871.85	8775.28	13167.70	-	-	-	-	-	-
250	16:33:170201	3257.30	14511.99	4779.77	9313.14	-	-	-	-	-	-
251	16:33:170202	3290.46	6363.03	9592.98	13395.34	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
252	16:33:170301	1410.49	1410.49	4852.23	7955.22	-	-	-	-	-	-
253	16:33:170404	1419.84	12334.28	9455.32	9455.32	-	-	-	-	-	-
254	16:33:170411	-	-	-	-	-	-	-	-	-	-
255	16:33:170412	4180.34	4180.34	-	-	-	-	-	-	-	-
256	16:33:170413	3343.03	3371.05	-	-	-	-	-	-	-	-
257	16:33:170416	4224.81	21130.35	-	-	-	-	-	-	23279.80	23279.80
258	16:33:170418	-	-	8752.37	8752.37	-	-	-	-	-	-
259	16:33:170420	1419.84	2864.85	1763.80	2871.71	-	-	-	-	-	-
260	16:33:170421	1763.80	2460.36	1763.80	1763.80	-	-	-	-	-	-
261	16:33:170422	1763.80	2411.66	1763.80	1763.80	-	-	-	-	-	-
262	16:33:170423	1763.80	2679.54	1763.80	2930.11	-	-	-	-	-	-
263	16:33:180101	1994.70	1994.70	4815.59	6939.49	-	-	-	-	-	-
264	16:33:180102	1994.70	3874.52	4845.64	9827.96	7305.29	7305.29	4845.64	10172.11	10111.05	10881.36
265	16:33:180201	1592.25	3807.18	4772.64	9894.90	-	-	4772.64	7243.51	1592.25	1592.25
266	16:33:180520	1410.49	1858.07	1763.60	1820.50	-	-	-	-	-	-
267	16:33:180801	2176.83	3886.02	2176.83	3766.97	-	-	-	-	-	-
268	16:33:181614	6212.02	6976.34	6212.02	8544.66	-	-	-	-	-	-
269	16:33:181619	1994.16	1994.16	-	-	-	-	-	-	-	-
270	16:33:181620	1763.60	3837.28	1763.60	1763.60	-	-	-	-	-	-
271	16:33:181622	-	-	-	-	-	-	-	-	-	-
272	16:33:181623	2176.97	3499.21	2176.97	4236.23	-	-	-	-	-	-
273	16:33:181624	1410.49	1774.28	1763.60	1820.93	-	-	-	-	-	-
274	16:33:181625	1994.70	3169.65	2176.97	5560.80	-	-	-	-	-	-
275	16:33:181626	1410.49	1791.89	1763.60	2105.99	-	-	-	-	-	-
276	16:33:181627	1410.49	1804.81	1763.60	1784.67	-	-	-	-	-	-
277	16:33:181628	1410.49	1787.86	1763.60	1799.39	-	-	-	-	-	-
278	16:33:190101	3620.15	5567.79	4505.27	6352.14	-	-	-	-	8453.41	9992.89
279	16:33:190201	6106.57	6106.57	5605.79	6409.67	-	-	-	-	-	-
280	16:33:190301	-	-	5717.82	6939.61	-	-	-	-	-	-
281	16:33:190401	-	-	6221.51	6315.63	-	-	-	-	-	-
282	16:33:190505	-	-	-	-	-	-	-	-	-	-
283	16:33:190510	-	-	-	-	-	-	-	-	-	-
284	16:33:190511	3339.02	3339.02	-	-	-	-	-	-	-	-
285	16:33:190601	1410.49	1410.49	4503.67	6727.94	-	-	-	-	-	-
286	16:33:200101	2574.51	6359.11	4688.27	7323.68	-	-	4688.27	7095.90	-	-

1	2	3	4	5	6	7	8	9	10	11	12
287	16:33:200102	3051.42	10401.53	4688.27	11625.93	9263.02	12675.11	4688.27	11544.22	10390.74	10390.74
288	16:33:200103	2574.51	3768.78	4688.27	7527.89	-	-	4688.27	7046.40	-	-
289	16:33:200104	3009.20	8245.32	5959.76	11894.72	7160.75	12314.98	5959.76	12231.69	-	-
290	16:33:200105	3948.60	12411.10	5959.76	10932.71	13397.22	13397.22	5959.76	11801.28	-	-
291	16:33:200201	3105.65	8563.09	4643.85	6679.93	9412.21	9412.21	4643.85	7274.90	-	-
292	16:33:200302	3556.82	3556.82	-	-	-	-	-	-	-	-
293	16:33:210101	2788.90	7788.68	5488.74	7915.48	-	-	7171.81	7171.81	9411.85	9411.85
294	16:33:210102	12914.87	14454.30	5488.74	9733.64	-	-	6827.71	10332.30	-	-
295	16:33:210201	2274.02	2274.02	5113.58	6905.67	-	-	-	-	-	-
296	16:33:210301	3157.80	3157.80	4404.19	7889.89	-	-	-	-	-	-
297	16:33:210401	1410.49	4598.99	3388.30	7757.39	-	-	-	-	-	-
298	16:33:211105	2969.06	2969.06	-	-	-	-	-	-	-	-
299	16:33:211107	1960.99	3566.38	-	-	-	-	-	-	-	-
300	16:33:211111	2274.02	2274.02	4817.60	4844.06	-	-	-	-	-	-
301	16:33:211113	2274.02	4363.63	4283.24	4283.24	-	-	-	-	-	-
302	16:33:220101	3149.45	13310.25	4367.46	8018.16	-	-	4367.46	8532.45	11256.30	11256.30
303	16:33:220205	3114.45	3871.46	-	-	-	-	-	-	-	-
304	16:34:050701	3284.70	3284.70	6125.22	9334.75	-	-	-	-	-	-
Рыбно-Слободский муниципальный район											
1	16:33:000000	1763.80	4800.30	2098.91	7976.54	-	-	4319.11	7837.58	15137.28	15905.73
2	16:34:000000	1763.60	3910.28	1994.99	6283.63	-	-	7066.31	7066.31	-	-
3	16:34:010101	1354.17	7590.55	4974.38	9104.15	-	-	4974.38	9477.12	10028.86	10028.86
4	16:34:010201	25813.52	25813.52	5675.13	7969.07	-	-	10477.80	10477.80	-	-
5	16:34:010801	15129.62	15129.62	-	-	-	-	-	-	-	-
6	16:34:020101	3580.10	7049.27	4447.96	9085.49	-	-	11035.92	11236.00	18099.70	18099.70
7	16:34:020201	3316.14	6185.62	4360.36	7613.44	-	-	-	-	-	-
8	16:34:020301	1994.01	2478.41	5381.86	8422.20	-	-	-	-	-	-
9	16:34:021002	-	-	-	-	-	-	-	-	-	-
10	16:34:021004	-	-	5791.24	5791.24	-	-	-	-	-	-
11	16:34:030101	3974.31	11537.54	4584.74	8101.79	-	-	4584.74	8681.54	8453.41	13770.69
12	16:34:030201	10785.12	14341.77	5349.86	7060.46	-	-	-	-	-	-
13	16:34:030301	20561.54	21512.97	4502.23	7837.62	-	-	-	-	-	-
14	16:34:030401	14487.82	14487.82	5979.87	8156.04	-	-	-	-	-	-
15	16:34:030801	-	-	-	-	-	-	-	-	-	-
16	16:34:040101	1961.27	7528.81	4504.90	8568.44	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
17	16:34:040102	2490.37	5394.10	4504.90	7700.08	-	-	2490.37	2490.37	-	-
18	16:34:040201	4783.07	16958.50	4268.21	7049.79	-	-	4268.21	7363.61	-	-
19	16:34:040301	14487.92	27747.02	5294.93	6552.81	-	-	-	-	-	-
20	16:34:040401	1961.31	7113.04	4514.39	8775.40	-	-	-	-	-	-
21	16:34:040501	-	-	4269.90	6082.61	-	-	-	-	-	-
22	16:34:040701	4058.05	4058.05	-	-	-	-	-	-	-	-
23	16:34:040801	-	-	-	-	-	-	-	-	-	-
24	16:34:040802	13161.61	13161.61	-	-	-	-	-	-	-	-
25	16:34:050101	3284.70	4744.11	3284.70	8459.93	-	-	4743.68	8762.08	-	-
26	16:34:050102	3339.98	3413.05	4743.68	8868.26	-	-	10424.29	11366.07	-	-
27	16:34:050201	3362.34	8321.07	4742.84	8545.37	-	-	3362.34	6001.06	-	-
28	16:34:050301	1763.60	9071.33	4372.16	8095.97	-	-	1763.60	1763.60	18098.31	18098.31
29	16:34:050401	4662.28	4662.28	4381.39	7577.00	-	-	-	-	-	-
30	16:34:050402	4662.28	4662.28	-	-	-	-	-	-	-	-
31	16:34:050701	3284.70	3284.70	6125.22	9334.75	-	-	-	-	-	-
32	16:34:050702	1993.99	9329.86	-	-	-	-	-	-	-	-
33	16:34:051401	1094.79	1583.90	-	-	-	-	-	-	-	-
34	16:34:060101	3247.45	8622.52	3247.45	8803.70	11653.45	11653.45	3247.45	10328.21	3247.45	3247.45
35	16:34:060201	1961.31	3722.05	4876.96	7809.81	-	-	-	-	-	-
36	16:34:060301	18098.18	18098.18	4439.54	6140.77	-	-	-	-	-	-
37	16:34:060401	18098.13	18098.13	4462.19	6013.54	-	-	-	-	-	-
38	16:34:060801	-	-	-	-	-	-	-	-	-	-
39	16:34:060802	3433.57	3433.57	-	-	-	-	-	-	-	-
40	16:34:060806	1993.99	1993.99	-	-	-	-	-	-	-	-
41	16:34:070101	10841.57	17904.04	5435.85	8940.53	-	-	-	-	-	-
42	16:34:070102	2285.42	5181.01	4108.74	8894.40	-	-	11473.10	11537.51	8453.41	10683.87
43	16:34:070201	3881.29	5912.20	4900.29	8856.99	-	-	11496.28	11496.28	-	-
44	16:34:070301	3892.10	5405.37	4125.10	6497.68	-	-	-	-	-	-
45	16:34:070501	5420.79	5420.79	-	-	-	-	-	-	-	-
46	16:34:070502	1094.79	11433.27	-	-	-	-	-	-	-	-
47	16:34:070504	3722.74	3726.96	-	-	-	-	-	-	-	-
48	16:34:080101	3785.36	7257.54	4737.33	7432.64	-	-	7988.10	7988.10	-	-
49	16:34:080201	3785.28	6265.00	4413.70	6967.84	-	-	-	-	-	-
50	16:34:080301	-	-	6019.38	6090.03	-	-	-	-	-	-
51	16:34:080502	-	-	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
52	16:34:080601	4279.16	4279.16	-	-	-	-	-	-	-	-
53	16:34:080603	1961.31	1961.31	-	-	-	-	-	-	-	-
54	16:34:090101	1094.79	7795.22	4323.49	7813.58	-	-	6603.58	9180.85	8453.41	8453.41
55	16:34:090201	-	-	4359.23	7247.02	-	-	-	-	-	-
56	16:34:090301	-	-	4370.50	6374.28	-	-	-	-	-	-
57	16:34:090401	-	-	-	-	-	-	-	-	-	-
58	16:34:091101	-	-	-	-	-	-	-	-	-	-
59	16:34:100101	3481.64	3831.94	5653.53	8248.91	-	-	5653.53	10337.42	-	-
60	16:34:100201	22051.72	22051.72	4174.08	7166.53	-	-	-	-	-	-
61	16:34:100301	13392.59	19310.88	4221.36	7448.98	-	-	-	-	-	-
62	16:34:100401	2175.55	13220.06	4754.13	7652.74	-	-	-	-	-	-
63	16:34:100501	1094.79	1094.79	5275.73	5441.90	-	-	-	-	-	-
64	16:34:100601	-	-	4248.03	4952.62	-	-	-	-	-	-
65	16:34:100901	-	-	-	-	-	-	-	-	-	-
66	16:34:110101	1994.40	5831.43	4673.35	9131.53	11380.78	11380.78	4673.35	9353.80	10930.91	22139.44
67	16:34:110102	2285.42	7491.23	4673.35	7069.95	7137.96	7137.96	4673.35	6901.28	-	-
68	16:34:110201	-	-	4166.86	6480.42	-	-	-	-	-	-
69	16:34:110301	14487.89	14487.89	4337.93	9181.10	-	-	9988.82	10272.83	-	-
70	16:34:110401	24309.58	24309.58	4316.36	6213.36	-	-	-	-	-	-
71	16:34:110501	-	-	-	-	-	-	-	-	-	-
72	16:34:111001	3050.45	3050.45	7880.22	7880.22	-	-	-	-	-	-
73	16:34:111202	-	-	-	-	-	-	-	-	-	-
74	16:34:120101	3631.68	9595.68	4743.00	7325.55	-	-	-	-	8453.41	8453.41
75	16:34:120102	7055.59	14708.81	4743.00	7522.32	-	-	-	-	-	-
76	16:34:120103	3910.12	3910.12	4743.00	7296.51	-	-	-	-	-	-
77	16:34:120201	1961.31	8797.15	4656.74	6997.31	-	-	-	-	-	-
78	16:34:121203	1993.99	1993.99	-	-	-	-	-	-	-	-
79	16:34:121301	-	-	-	-	-	-	-	-	-	-
80	16:34:130101	-	-	4543.59	7281.98	-	-	-	-	-	-
81	16:34:130102	3203.83	6015.70	4543.59	8425.33	-	-	6939.77	6939.77	-	-
82	16:34:130103	14123.14	22325.60	5613.63	7568.16	-	-	6558.08	7348.94	-	-
83	16:34:130104	2285.71	8998.04	4543.59	8687.27	-	-	10659.46	10786.93	-	-
84	16:34:130105	3363.94	4132.83	4543.59	8376.91	-	-	6477.00	8281.92	-	-
85	16:34:130106	1764.30	3823.59	4543.59	9299.12	-	-	4543.59	9717.53	1994.99	2029.65
86	16:34:130107	3698.34	15677.97	4543.59	7275.50	-	-	4543.59	5373.76	9876.20	9876.20

1	2	3	4	5	6	7	8	9	10	11	12
87	16:34:130201	1961.37	5280.27	1961.37	8835.60	-	-	-	-	-	-
88	16:34:130301	3181.29	12327.77	4212.20	7783.74	-	-	-	-	-	-
89	16:34:130401	14487.92	14487.92	4173.78	6206.11	-	-	14487.92	14487.92	-	-
90	16:34:130501	3094.16	3283.31	10559.47	11623.42	-	-	12687.37	12687.37	-	-
91	16:34:130502	1994.99	1994.99	-	-	-	-	-	-	-	-
92	16:34:131201	-	-	-	-	-	-	-	-	-	-
93	16:34:131202	1961.31	3015.00	12048.52	12048.52	-	-	12048.52	12048.52	-	-
94	16:34:140101	-	-	4267.76	7390.20	-	-	4267.76	4267.76	-	-
95	16:34:140102	3128.04	6037.04	4267.76	7944.43	-	-	-	-	-	-
96	16:34:150101	1094.79	1094.79	-	-	-	-	-	-	-	-
97	16:34:150102	2176.95	12738.97	2176.95	13415.84	13424.48	13424.48	13424.48	14130.61	26210.14	26210.14
98	16:34:150103	1094.79	4583.14	4804.86	9916.12	11484.70	11484.70	1094.79	13102.87	-	-
99	16:34:150601	-	-	-	-	-	-	-	-	-	-
100	16:34:160101	16668.78	16668.78	4602.70	7441.76	-	-	-	-	-	-
101	16:34:160102	3246.68	12336.42	4631.41	7504.30	-	-	4631.41	4631.41	8453.41	8960.42
102	16:34:160201	3293.28	5133.41	4670.55	7400.63	-	-	3293.28	3293.28	-	-
103	16:34:160801	3042.27	3778.44	-	-	-	-	-	-	-	-
104	16:34:160901	-	-	-	-	-	-	-	-	-	-
105	16:34:170101	3136.98	8688.54	4123.82	8033.55	-	-	10888.30	10888.30	12613.55	12629.15
106	16:34:170201	-	-	7161.35	7161.35	-	-	-	-	-	-
107	16:34:170602	3339.96	3339.96	-	-	-	-	-	-	-	-
108	16:34:180101	29552.42	29552.42	5591.58	11742.41	-	-	5591.58	11731.72	-	-
109	16:34:180102	13967.28	21629.84	4968.32	11057.10	-	-	4968.32	11256.95	-	-
110	16:34:180201	1249.39	1249.39	-	-	-	-	-	-	-	-
111	16:34:190101	1994.31	3163.12	4629.67	8011.89	-	-	-	-	-	-
112	16:34:190102	2646.20	11845.65	4865.87	8998.68	-	-	4865.87	10312.14	10930.91	10930.91
113	16:34:190601	3202.74	3528.56	-	-	-	-	-	-	-	-
114	16:34:190602	-	-	-	-	-	-	-	-	-	-
115	16:34:200101	2334.25	5562.27	9606.13	11876.34	-	-	-	-	-	-
116	16:34:200102	2334.25	6063.13	9341.37	12645.54	-	-	9341.37	11724.95	-	-
117	16:34:200103	3748.66	6317.19	11445.40	14639.23	15050.41	15050.41	12361.21	14387.67	22560.68	22560.68
118	16:34:200104	1249.39	10954.12	8024.83	21460.36	19920.46	23740.88	19920.46	23522.11	24614.55	24915.58
119	16:34:200105	2334.25	4731.02	9879.32	15207.58	11915.14	21778.32	2334.25	16315.71	2334.25	9024.81
120	16:34:200106	4190.66	4190.66	4190.66	13159.78	-	-	10591.63	13462.94	4190.66	4190.66
121	16:34:200107	2608.27	15122.85	9042.93	14058.35	-	-	2608.27	16336.77	-	-

1	2	3	4	5	6	7	8	9	10	11	12
122	16:34:200108	36914.96	36914.96	9156.81	13178.92	13423.10	13423.10	9156.81	13907.54	-	-
123	16:34:200109	4339.20	5946.10	4339.20	13137.13	-	-	9528.57	11538.76	15208.22	16955.79
124	16:34:200110	1733.39	9576.52	10060.28	16679.70	22306.72	22306.72	1733.39	19056.94	1733.39	16143.37
125	16:34:200111	4400.08	15519.96	9923.23	15530.17	12750.49	12750.49	4400.08	18520.18	4400.08	12987.35
126	16:34:200112	2608.27	20625.41	8531.84	13916.52	-	-	8531.84	12338.80	21617.98	21617.98
127	16:34:200113	2069.33	10381.29	5420.79	13284.26	18758.83	18758.83	5420.79	12930.64	5420.79	14512.55
128	16:34:200114	2295.61	3479.78	10118.19	13931.53	13118.75	13118.75	10118.19	14370.85	-	-
129	16:34:200115	3496.41	5324.09	10489.89	14056.47	13828.08	14469.61	10754.87	14524.18	-	-
130	16:34:200116	1755.20	11865.36	1755.20	13330.48	-	-	9256.20	14891.32	1755.20	6942.06
131	16:34:200117	4939.65	10157.66	9467.60	13952.88	13710.06	14864.15	4939.65	13235.29	-	-
132	16:34:200201	1763.60	1763.60	-	-	-	-	-	-	-	-
133	16:34:200301	1249.39	1249.39	11863.59	13987.80	-	-	-	-	-	-
134	16:34:210101	1994.32	7632.78	4002.56	8449.54	-	-	1994.32	8931.64	11459.07	11459.07
135	16:34:210201	15129.62	15129.62	4486.72	6565.03	-	-	-	-	1094.79	1094.79
136	16:34:210701	1993.99	2344.50	-	-	-	-	-	-	-	-
137	16:34:210801	1961.27	3038.39	-	-	-	-	-	-	-	-
138	16:34:210901	-	-	-	-	-	-	-	-	-	-
139	16:34:220101	4321.10	12026.05	4944.51	7933.14	-	-	4944.51	8817.90	-	-
140	16:34:220201	1993.99	4184.48	4376.34	7746.38	-	-	9439.26	10688.41	-	-
141	16:34:221001	14487.93	14487.93	4360.64	6919.60	-	-	-	-	-	-
142	16:34:230101	1961.31	9352.46	4092.64	6456.29	-	-	10281.44	10281.44	-	-
143	16:34:230201	4783.07	17214.82	4783.07	8293.61	-	-	11961.78	11961.78	-	-
144	16:34:230301	4783.07	19012.85	4447.00	6289.03	-	-	-	-	-	-
145	16:34:230401	1763.60	10993.97	4142.54	6881.02	-	-	6091.84	6946.86	-	-
146	16:34:230606	15129.62	15129.62	-	-	-	-	-	-	-	-
147	16:34:240101	4202.06	12438.44	4265.31	7221.00	-	-	-	-	-	-
148	16:34:240201	20664.60	20664.60	4276.07	7695.54	-	-	-	-	-	-
149	16:34:240801	-	-	-	-	-	-	-	-	-	-
150	16:34:250101	1961.27	4029.05	4433.52	7341.90	-	-	1961.27	8539.15	1961.27	1961.27
151	16:34:250201	4783.07	4783.07	4046.39	5441.97	-	-	-	-	-	-
152	16:34:250301	-	-	4065.90	4658.61	-	-	-	-	-	-
153	16:34:250401	1429.18	7188.77	4389.86	7004.66	-	-	4389.86	4389.86	-	-
154	16:34:250501	-	-	5055.86	5602.32	-	-	-	-	-	-
155	16:34:250605	9092.98	10161.60	6298.61	6298.61	-	-	-	-	-	-
156	16:34:260101	3457.52	12684.28	4771.66	7727.97	-	-	11912.91	11912.91	8453.41	8453.41

1	2	3	4	5	6	7	8	9	10	11	12
157	16:34:260102	-	-	6887.26	10975.65	-	-	10519.42	11736.79	-	-
158	16:34:260201	3594.95	5048.56	5530.98	7564.10	-	-	-	-	-	-
159	16:34:260301	14487.69	14487.69	4472.67	8934.06	-	-	12182.42	12222.16	-	-
160	16:34:260401	1993.99	2551.28	7184.70	10107.77	12420.06	12420.06	10336.99	11407.83	-	-
161	16:34:260501	1993.99	1993.99	-	-	-	-	-	-	-	-
162	16:34:261201	-	-	-	-	-	-	-	-	-	-
163	16:34:270101	1994.33	6893.76	4610.39	7632.54	-	-	-	-	8453.41	8453.41
164	16:34:280101	1961.31	6937.34	4296.72	7081.73	-	-	-	-	-	-
165	16:34:300301	4046.81	4046.81	6294.01	7191.26	-	-	-	-	-	-
166	16:34:300701	4158.53	11532.18	-	-	-	-	-	-	-	-
Сабинский муниципальный район											
1	16:35:000000	1094.69	3173.64	3636.00	3636.00	-	-	-	-	2258.61	3137.04
2	16:35:010101	2221.23	13531.66	4724.96	8487.08	-	-	-	-	-	-
3	16:35:010201	3062.97	15064.57	4687.89	8377.82	-	-	-	-	-	-
4	16:35:010301	1994.01	12119.28	4766.12	7733.30	-	-	-	-	-	-
5	16:35:010403	1994.01	1994.01	-	-	-	-	-	-	-	-
6	16:35:010409	-	-	-	-	-	-	-	-	-	-
7	16:35:020101	1994.01	6063.84	4624.73	9657.28	-	-	13424.00	13424.00	12909.78	14334.67
8	16:35:020201	3975.65	6341.88	4599.96	8287.24	-	-	-	-	-	-
9	16:35:020301	5055.52	10779.52	4603.52	8765.49	-	-	-	-	9566.14	9566.14
10	16:35:020401	3284.30	3284.30	-	-	-	-	-	-	3284.30	3284.30
11	16:35:020402	2849.69	3337.91	-	-	-	-	-	-	3339.06	3339.06
12	16:35:021601	-	-	-	-	-	-	-	-	-	-
13	16:35:021602	-	-	-	-	-	-	-	-	-	-
14	16:35:030101	1508.52	14265.90	3636.00	7817.08	-	-	4721.49	7357.37	-	-
15	16:35:030201	1094.69	7404.93	4705.00	8114.53	-	-	7552.93	7552.93	-	-
16	16:35:030301	12826.25	15893.31	4398.49	7454.85	-	-	-	-	-	-
17	16:35:030401	9934.24	15820.73	5851.15	8176.42	-	-	-	-	-	-
18	16:35:030502	-	-	-	-	-	-	-	-	-	-
19	16:35:030507	-	-	4706.47	4706.47	-	-	-	-	-	-
20	16:35:040101	1094.69	11309.39	4740.77	8812.45	-	-	-	-	8453.41	8453.41
21	16:35:040201	21944.01	21944.01	4738.41	8552.94	-	-	4738.41	4738.41	-	-
22	16:35:040301	2575.58	8636.57	4721.30	8159.84	-	-	-	-	-	-
23	16:35:040401	21399.84	21399.84	4751.46	8162.72	-	-	-	-	-	-
24	16:35:040501	-	-	6104.20	6445.19	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
25	16:35:040604	-	-	-	-	-	-	-	-	-	-
26	16:35:040613	-	-	-	-	-	-	-	-	-	-
27	16:35:050101	1994.01	10709.30	5995.34	8759.70	-	-	-	-	-	-
28	16:35:050201	2221.23	8348.91	4683.08	8584.62	-	-	-	-	12613.55	12613.55
29	16:35:050301	-	-	-	-	-	-	-	-	-	-
30	16:35:060101	3580.34	11216.16	4729.02	8802.15	-	-	-	-	-	-
31	16:35:060201	1994.16	4271.07	4675.09	9601.51	-	-	4675.09	8615.21	-	-
32	16:35:060301	3339.19	3843.22	-	-	-	-	-	-	-	-
33	16:35:060302	-	-	-	-	-	-	-	-	-	-
34	16:35:060303	-	-	-	-	-	-	-	-	-	-
35	16:35:060304	-	-	-	-	-	-	-	-	-	-
36	16:35:060307	-	-	-	-	-	-	-	-	-	-
37	16:35:070101	1094.69	12394.97	4822.78	9577.46	-	-	4822.78	4889.85	-	-
38	16:35:070201	4705.92	12429.66	4761.60	9602.23	-	-	-	-	4705.92	11087.94
39	16:35:070301	3316.26	5364.99	4840.68	9477.12	-	-	5042.39	9162.76	3316.26	3316.26
40	16:35:070401	16029.74	16630.31	4384.40	8369.87	-	-	-	-	-	-
41	16:35:070501	6341.21	14767.17	4420.89	8686.96	-	-	6752.35	11145.68	10754.61	10754.61
42	16:35:070601	3246.34	11808.99	4478.96	8672.88	-	-	-	-	-	-
43	16:35:070701	1405.28	10121.19	5755.57	10095.55	-	-	-	-	-	-
44	16:35:070802	2221.23	2815.67	13729.94	13729.94	-	-	-	-	-	-
45	16:35:070808	3301.77	3301.77	12121.72	13972.33	-	-	-	-	-	-
46	16:35:070901	1994.01	1994.01	-	-	-	-	-	-	-	-
47	16:35:070903	2849.69	14442.75	9438.37	13243.38	-	-	-	-	-	-
48	16:35:070904	-	-	-	-	-	-	-	-	-	-
49	16:35:070909	-	-	13356.76	13356.76	-	-	13356.76	13356.76	-	-
50	16:35:071201	1094.69	5780.27	-	-	-	-	-	-	-	-
51	16:35:071301	3294.16	3294.16	7534.22	11839.95	-	-	12429.47	12429.47	-	-
52	16:35:080101	2221.23	7439.32	4529.95	8993.34	7317.01	7317.01	4529.95	8062.40	-	-
53	16:35:090101	2285.43	8197.86	4871.02	9654.34	-	-	6192.06	10199.40	-	-
54	16:35:090201	11449.82	11449.82	4496.79	8552.93	-	-	-	-	-	-
55	16:35:090301	4030.22	13067.69	5775.15	10293.12	-	-	-	-	-	-
56	16:35:090405	-	-	9107.23	12272.91	-	-	-	-	-	-
57	16:35:090407	-	-	12273.80	14488.97	-	-	-	-	-	-
58	16:35:090408	-	-	-	-	-	-	-	-	-	-
59	16:35:090501	-	-	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
60	16:35:090505	-	-	-	-	-	-	-	-	-	-
61	16:35:100101	2221.23	11742.45	4406.38	8654.78	-	-	-	-	-	-
62	16:35:100201	3385.79	10149.98	4430.64	7994.40	-	-	-	-	-	-
63	16:35:100301	3096.53	8016.16	6065.48	8614.13	-	-	-	-	-	-
64	16:35:100401	5138.40	12182.84	4349.18	7825.74	-	-	-	-	-	-
65	16:35:100501	-	-	6001.42	6292.92	-	-	6001.42	6319.04	-	-
66	16:35:100602	2849.69	2849.69	-	-	-	-	-	-	-	-
67	16:35:100603	-	-	-	-	-	-	-	-	-	-
68	16:35:100604	-	-	-	-	-	-	-	-	-	-
69	16:35:100701	3722.55	3722.55	-	-	-	-	-	-	-	-
70	16:35:100702	-	-	-	-	-	-	-	-	-	-
71	16:35:100703	3385.79	5208.08	9456.23	9456.23	-	-	-	-	-	-
72	16:35:110101	1994.80	5740.33	6318.15	8717.93	-	-	6318.15	9451.39	1994.80	1994.80
73	16:35:110102	4031.51	11184.35	4775.64	11055.99	-	-	4775.64	11002.55	-	-
74	16:35:110103	12498.26	13274.84	4775.64	8504.80	-	-	4775.64	4775.64	-	-
75	16:35:110104	1094.69	14479.97	4775.64	8087.08	-	-	7709.60	7746.03	-	-
76	16:35:110105	15302.71	16843.13	4775.64	8267.24	-	-	-	-	-	-
77	16:35:110106	1094.69	9938.17	4775.64	10095.78	-	-	-	-	-	-
78	16:35:110107	-	-	7294.18	8228.80	-	-	-	-	-	-
79	16:35:110108	-	-	4775.64	7704.84	-	-	4775.64	8516.65	-	-
80	16:35:110109	4020.42	14227.23	4775.64	8783.44	-	-	4775.64	5633.49	-	-
81	16:35:110110	-	-	11237.67	11416.12	-	-	-	-	-	-
82	16:35:110201	1994.32	8096.90	5334.25	8440.82	-	-	1994.32	6558.62	1994.32	1994.32
83	16:35:120101	5101.94	13546.53	4771.13	9003.44	-	-	-	-	11071.78	11071.78
84	16:35:120201	1529.05	7881.07	4810.76	9444.77	-	-	-	-	-	-
85	16:35:120301	1994.01	13007.96	4926.13	7587.25	-	-	-	-	-	-
86	16:35:120401	-	-	6019.95	6831.59	-	-	-	-	-	-
87	16:35:120501	-	-	-	-	-	-	-	-	-	-
88	16:35:120503	1994.01	2305.88	-	-	-	-	-	-	-	-
89	16:35:120605	-	-	-	-	-	-	-	-	-	-
90	16:35:120607	-	-	-	-	-	-	-	-	-	-
91	16:35:130101	1994.01	17856.73	4460.98	8264.13	-	-	15479.01	15479.01	15941.04	15941.04
92	16:35:130201	3865.33	11144.25	4461.58	7570.49	-	-	-	-	3865.33	3865.33
93	16:35:130301	4783.07	20199.92	4406.42	7695.32	-	-	-	-	-	-
94	16:35:130401	2601.79	12520.81	4457.36	8247.68	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
95	16:35:130501	14487.91	14487.91	4520.59	8101.01	-	-	-	-	-	-
96	16:35:130601	-	-	-	-	-	-	-	-	-	-
97	16:35:130607	1994.01	11989.34	-	-	-	-	-	-	-	-
98	16:35:130612	-	-	-	-	-	-	-	-	-	-
99	16:35:130703	4086.64	4086.64	-	-	-	-	-	-	-	-
100	16:35:140101	3570.54	14740.95	9864.08	12595.06	-	-	9864.08	13290.13	-	-
101	16:35:140102	3964.51	13872.81	7805.28	11864.33	21101.48	21101.48	10999.00	14115.90	20780.22	20780.22
102	16:35:140103	1625.89	16461.64	10609.05	12973.70	15799.25	17187.62	10118.25	13271.40	-	-
103	16:35:140104	2608.55	13647.84	10638.84	12602.11	-	-	10638.84	12970.65	2608.55	14300.57
104	16:35:140105	1524.89	14624.36	6886.50	16305.17	19641.90	19641.90	10317.32	21426.09	1524.89	10627.22
105	16:35:140106	-	-	8197.83	11940.68	-	-	8197.83	11371.03	-	-
106	16:35:140107	35474.45	35523.98	11111.74	14534.66	-	-	11922.10	15781.44	-	-
107	16:35:140108	2318.63	10854.99	15799.25	15799.25	-	-	-	-	-	-
108	16:35:140109	3424.96	8442.27	11421.81	11723.73	-	-	-	-	3964.51	12680.78
109	16:35:140110	2709.10	8367.06	2709.10	20785.11	18940.50	22674.13	12234.30	21349.07	2709.10	8279.12
110	16:35:140111	1535.21	18671.42	11230.61	15920.87	-	-	16243.40	22528.78	2608.55	26166.11
111	16:35:140112	2334.84	14967.75	9970.77	13759.08	-	-	9970.77	11906.27	11022.12	11022.12
112	16:35:140113	-	-	12159.11	17291.30	-	-	12159.11	16275.59	-	-
113	16:35:140114	2334.84	5651.29	10159.15	14380.66	-	-	10159.15	14143.27	-	-
114	16:35:140115	14530.70	19176.64	12277.73	15504.94	-	-	12277.73	13037.50	-	-
115	16:35:140116	3872.79	13486.84	10801.66	17758.38	22949.82	23017.27	11979.16	22164.96	3872.79	7254.69
116	16:35:140117	3844.95	4122.43	12210.25	14950.94	20927.56	20927.56	12210.25	16880.24	-	-
117	16:35:140118	3828.80	6515.02	3828.80	5233.95	-	-	11377.85	11377.85	27254.47	29447.50
118	16:35:140120	1094.69	2007.90	-	-	-	-	-	-	-	-
119	16:35:140121	3619.08	11748.66	8883.48	12072.88	-	-	8883.48	8883.48	-	-
120	16:35:140122	-	-	-	-	-	-	-	-	-	-
121	16:35:140125	4940.90	12172.50	8601.64	11438.95	-	-	11844.01	11844.01	-	-
122	16:35:140201	3269.90	16910.74	4890.69	9211.52	-	-	-	-	-	-
123	16:35:140301	1094.69	1094.69	-	-	-	-	-	-	-	-
124	16:35:140303	1994.01	1994.01	-	-	-	-	-	-	-	-
125	16:35:140307	1994.01	1994.01	-	-	-	-	-	-	-	-
126	16:35:150101	4250.20	11863.84	4861.94	9777.40	-	-	-	-	11440.83	11440.83
127	16:35:150201	16017.17	21037.24	6788.36	9999.95	-	-	-	-	-	-
128	16:35:150301	2221.23	10981.22	6518.57	9541.56	-	-	-	-	-	-
129	16:35:150402	1994.01	1994.01	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
130	16:35:150405	-	-	-	-	-	-	-	-	-	-
131	16:35:150505	-	-	-	-	-	-	-	-	-	-
132	16:35:160101	1994.33	9858.47	4694.41	8940.65	-	-	4694.41	11011.34	-	-
133	16:35:160201	5055.52	13186.88	4685.93	8458.06	-	-	-	-	-	-
134	16:35:160301	5138.40	14356.52	6554.99	9799.18	-	-	-	-	-	-
135	16:35:160403	-	-	-	-	-	-	-	-	-	-
136	16:35:160405	1994.01	2180.49	-	-	-	-	-	-	-	-
137	16:35:170101	2473.59	13087.50	4890.10	9931.50	-	-	11908.60	11908.60	11256.30	11256.30
138	16:35:170201	1372.47	13822.58	4831.82	9110.08	-	-	-	-	-	-
139	16:35:170301	5138.40	9061.14	4474.58	7925.31	-	-	-	-	-	-
140	16:35:170401	2221.23	9273.04	4822.63	8914.94	-	-	-	-	-	-
141	16:35:170501	1094.69	5530.33	4816.24	9041.74	-	-	-	-	-	-
142	16:35:170602	-	-	-	-	-	-	-	-	-	-
143	16:35:170604	-	-	12321.88	14450.44	-	-	-	-	-	-
144	16:35:170606	-	-	4890.10	10713.36	-	-	-	-	-	-
145	16:35:170701	1994.01	1994.01	-	-	-	-	-	-	-	-
146	16:35:170703	1994.01	1994.01	-	-	-	-	-	-	-	-
147	16:35:170807	-	-	-	-	-	-	-	-	-	-
148	16:35:170901	-	-	14672.30	14672.30	-	-	-	-	-	-
149	16:35:180101	3545.46	10429.04	4796.90	10750.53	-	-	-	-	-	-
150	16:35:180201	1094.69	4379.23	4786.19	8860.00	-	-	-	-	-	-
151	16:35:180301	4075.39	13473.64	4491.86	8502.87	-	-	-	-	-	-
152	16:35:180401	3801.25	3801.25	-	-	-	-	-	-	-	-
153	16:35:180404	1994.01	1994.41	-	-	-	-	-	-	1994.01	1994.01
154	16:35:180405	-	-	-	-	-	-	-	-	-	-
155	16:35:190101	1429.26	10656.14	4592.64	9063.48	-	-	-	-	-	-
156	16:35:190201	4783.07	14808.46	6164.66	7861.70	-	-	-	-	-	-
157	16:35:190301	2709.10	12351.49	4607.14	9664.79	-	-	-	-	-	-
158	16:35:190401	18098.32	18098.32	4486.29	9554.11	-	-	-	-	-	-
159	16:35:190501	3748.89	3748.89	-	-	-	-	-	-	-	-
160	16:35:190504	-	-	4486.29	4486.29	-	-	-	-	-	-
161	16:35:190505	4083.22	4083.22	-	-	-	-	-	-	-	-
162	16:35:190507	-	-	-	-	-	-	-	-	-	-
163	16:35:200101	1411.61	1411.61	6690.48	9354.81	-	-	-	-	-	-
164	16:35:200102	2221.23	5290.13	6365.71	9915.06	-	-	6365.71	11488.69	-	-

1	2	3	4	5	6	7	8	9	10	11	12
165	16:35:200103	3244.62	4413.40	6287.01	9957.41	9236.80	16923.49	6287.01	10233.25	-	-
166	16:35:200104	2258.61	4564.14	-	-	-	-	-	-	-	-
167	16:35:200105	3932.59	4099.20	-	-	-	-	-	-	-	-
168	16:35:200106	3195.59	3195.59	4932.80	9725.02	-	-	4932.80	9838.86	-	-
169	16:35:200107	2258.61	4075.24	6056.70	10522.59	-	-	8369.59	10129.45	-	-
170	16:35:200108	17677.14	23288.35	4932.80	9920.15	-	-	4932.80	8789.55	-	-
171	16:35:200109	15159.48	25625.56	4932.80	7136.31	-	-	-	-	-	-
172	16:35:200110	2258.61	9821.34	5415.18	10940.23	-	-	5415.18	11498.46	3430.58	21074.02
173	16:35:200111	3527.52	13484.11	4932.80	8854.17	10118.25	10118.25	4932.80	10596.58	-	-
174	16:35:200112	3146.77	3510.50	-	-	-	-	-	-	-	-
175	16:35:200113	2258.61	5463.05	6270.60	16874.57	-	-	7963.31	17257.32	2258.61	3945.83
176	16:35:200114	3843.86	10173.59	-	-	-	-	-	-	-	-
177	16:35:200115	2258.61	4450.16	4932.80	10863.23	-	-	6270.60	15584.83	-	-
178	16:35:200116	2640.10	8642.73	4932.80	15828.89	-	-	8474.36	18540.41	12820.33	12820.33
179	16:35:200117	6410.17	19445.52	4932.80	8534.69	-	-	4932.80	4932.80	-	-
180	16:35:200118	17288.37	17288.37	6056.70	10443.37	-	-	8474.36	11333.27	-	-
181	16:35:200119	3359.63	7169.47	4932.80	10338.94	-	-	4932.80	10002.06	3359.63	3359.63
182	16:35:200120	2258.61	16169.50	4932.80	16063.72	25853.52	26199.19	4932.80	23704.66	12562.29	13400.17
183	16:35:200121	2907.39	2907.39	6648.99	8980.43	-	-	7864.86	8154.90	-	-
184	16:35:200122	2258.61	11631.41	7534.22	15860.35	11289.32	22841.22	8369.59	17404.03	2966.88	10073.97
185	16:35:200123	15559.89	15733.86	6566.79	12556.91	-	-	8633.97	16609.19	-	-
186	16:35:200124	-	-	-	-	-	-	-	-	-	-
187	16:35:220112	-	-	-	-	-	-	-	-	-	-
188	16:35:220119	1094.69	1094.69	-	-	-	-	-	-	-	-
189	16:35:220123	25054.83	25054.83	-	-	-	-	-	-	-	-
190	16:35:220126	-	-	-	-	-	-	-	-	-	-
191	16:35:220132	2221.23	2221.23	-	-	-	-	-	-	-	-
192	16:35:220136	2640.10	3309.05	-	-	-	-	-	-	-	-
193	16:35:220137	-	-	-	-	-	-	-	-	-	-
194	16:35:220139	27882.61	27882.61	-	-	-	-	-	-	-	-
195	16:35:220140	2221.23	2221.23	-	-	-	-	-	-	-	-
Сармановский муниципальный район											
1	16:02:460101	-	-	-	-	-	-	-	-	-	-
2	16:36:000000	1961.48	3019.48	1961.48	10183.07	-	-	-	-	2259.89	2259.89
3	16:36:010101	1994.33	4723.24	4583.03	8399.63	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
4	16:36:010301	4472.80	10288.77	-	-	-	-	14873.12	14873.12	-	-
5	16:36:010302	1961.06	1965.01	-	-	-	-	-	-	-	-
6	16:36:020101	1764.30	6194.25	5260.50	10594.01	-	-	21824.48	21824.48	-	-
7	16:36:020102	2259.89	6074.48	7498.97	11552.09	-	-	7498.97	7498.97	-	-
8	16:36:020103	1815.53	14379.95	5260.50	13373.81	24553.02	24933.64	18645.42	21252.11	2927.81	22632.42
9	16:36:020104	1310.90	1310.90	5260.50	13276.05	22788.64	22788.64	16880.68	18792.03	-	-
10	16:36:020105	-	-	5260.50	10562.87	-	-	-	-	-	-
11	16:36:020106	-	-	5260.50	8226.09	-	-	-	-	-	-
12	16:36:020107	-	-	5260.50	8483.62	-	-	-	-	-	-
13	16:36:020108	2259.89	5159.29	7980.22	13125.30	-	-	13051.92	13122.75	3132.29	7845.91
14	16:36:020109	2222.49	6429.16	5260.50	10027.52	-	-	-	-	-	-
15	16:36:020110	2288.37	13824.17	7314.70	17604.54	21683.39	23617.83	17162.75	20814.56	2288.37	18947.56
16	16:36:020111	21045.22	21873.71	5260.50	9074.90	-	-	-	-	-	-
17	16:36:020112	14525.17	14525.17	5260.50	10061.18	-	-	-	-	-	-
18	16:36:020113	28744.92	28744.92	5260.50	10059.40	-	-	-	-	-	-
19	16:36:020114	1764.30	4873.24	8034.75	11759.61	-	-	-	-	-	-
20	16:36:020115	3705.89	4858.84	5260.50	9510.02	-	-	-	-	-	-
21	16:36:020116	1782.77	10932.81	5260.50	10524.75	-	-	6008.93	14878.28	1782.77	6297.04
22	16:36:020117	2259.89	12775.17	6704.68	9747.53	24306.62	24306.62	24306.62	24306.62	2259.89	18502.98
23	16:36:020118	2908.11	21926.95	7134.96	10596.29	-	-	-	-	-	-
24	16:36:020119	4218.70	4218.70	5260.50	11284.11	-	-	-	-	-	-
25	16:36:020120	1815.53	3115.72	5260.50	8125.72	-	-	-	-	-	-
26	16:36:020121	-	-	7545.76	10002.14	-	-	-	-	-	-
27	16:36:020122	4259.92	7735.73	5111.57	13390.24	-	-	12188.78	17660.18	25580.73	25597.78
28	16:36:020123	2283.97	3594.49	5260.50	15622.29	-	-	12418.36	17727.61	26534.55	26534.55
29	16:36:020124	3121.73	6694.11	3121.73	14879.82	14873.12	14873.12	14873.12	21522.63	3121.73	5140.55
30	16:36:020125	3142.88	4553.15	8130.53	13279.00	-	-	16330.36	16330.36	-	-
31	16:36:020126	1815.53	6219.57	5260.50	11468.30	-	-	-	-	-	-
32	16:36:020127	3283.86	8006.91	5260.50	13480.03	25804.54	25804.54	18645.42	21217.04	-	-
33	16:36:020129	2222.49	4009.24	5260.50	12173.26	-	-	11925.17	11925.17	-	-
34	16:36:020130	-	-	8034.75	12019.20	-	-	-	-	-	-
35	16:36:020132	3604.05	4685.66	5260.50	10642.84	-	-	8815.27	11090.45	4057.17	4057.17
36	16:36:020201	3306.85	7611.92	4933.84	8596.00	-	-	-	-	-	-
37	16:36:020301	1310.90	18180.09	14151.14	14151.14	-	-	-	-	18148.24	18148.24
38	16:36:030101	3362.80	8166.89	4916.44	8402.73	-	-	4916.44	5549.76	12914.87	20399.04

1	2	3	4	5	6	7	8	9	10	11	12
39	16:36:030201	3838.13	18937.81	4558.49	8390.29	-	-	12186.64	12186.64	-	-
40	16:36:030301	-	-	5449.05	6561.24	-	-	-	-	-	-
41	16:36:030401	1993.95	2007.78	-	-	-	-	-	-	-	-
42	16:36:030402	1961.06	1990.42	-	-	-	-	-	-	-	-
43	16:36:040101	1310.90	9599.40	4939.92	8837.19	-	-	-	-	-	-
44	16:36:040201	3919.09	22250.05	4556.26	7232.60	-	-	-	-	-	-
45	16:36:040301	3362.52	5220.90	4611.11	7879.49	-	-	-	-	-	-
46	16:36:040401	-	-	-	-	-	-	-	-	-	-
47	16:36:040402	3362.52	3362.52	-	-	-	-	-	-	-	-
48	16:36:040403	1961.06	1961.06	-	-	-	-	-	-	-	-
49	16:36:050101	1994.23	7651.07	4567.03	9206.53	-	-	14624.57	14624.57	-	-
50	16:36:050201	14487.68	14487.68	5900.90	7785.20	-	-	-	-	-	-
51	16:36:050301	2485.41	8117.31	4580.03	7724.28	-	-	-	-	10930.91	10930.91
52	16:36:050401	1994.23	1994.23	-	-	-	-	-	-	-	-
53	16:36:050402	-	-	-	-	-	-	-	-	-	-
54	16:36:050403	-	-	-	-	-	-	-	-	-	-
55	16:36:060101	1961.32	5202.68	4478.03	8458.71	-	-	-	-	1961.32	1961.32
56	16:36:060201	3114.52	3921.02	4810.15	9769.65	-	-	-	-	12914.87	12914.87
57	16:36:060301	3270.01	3816.58	4433.58	8114.04	-	-	-	-	-	-
58	16:36:060401	3180.54	3180.54	-	-	-	-	-	-	-	-
59	16:36:060403	4249.50	4272.26	-	-	-	-	-	-	-	-
60	16:36:060404	4249.30	4252.94	-	-	-	-	-	-	-	-
61	16:36:070101	3339.42	6667.63	4522.97	7558.67	-	-	8453.41	8453.41	8317.06	8319.97
62	16:36:070201	3919.06	15625.92	6099.99	7761.31	-	-	-	-	-	-
63	16:36:070301	1993.92	1993.92	5486.39	7243.91	-	-	-	-	-	-
64	16:36:070401	-	-	6683.53	6683.53	-	-	-	-	-	-
65	16:36:070501	-	-	-	-	-	-	-	-	-	-
66	16:36:070502	-	-	-	-	-	-	-	-	-	-
67	16:36:080101	1434.07	7132.77	4496.29	8670.78	-	-	-	-	-	-
68	16:36:080201	3891.84	5570.07	4451.06	7670.81	-	-	-	-	-	-
69	16:36:080301	-	-	6057.22	7080.29	-	-	-	-	-	-
70	16:36:080401	-	-	-	-	-	-	-	-	-	-
71	16:36:080402	-	-	-	-	-	-	-	-	-	-
72	16:36:090101	3707.19	10929.63	4521.47	7760.52	-	-	-	-	10754.61	12166.93
73	16:36:090201	3891.83	17590.81	5851.86	7158.04	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
74	16:36:090301	3732.79	14113.97	4672.11	8967.18	-	-	-	-	-	-
75	16:36:090401	1961.06	2834.13	-	-	-	-	-	-	-	-
76	16:36:090402	1961.06	2013.93	-	-	-	-	-	-	-	-
77	16:36:090403	-	-	-	-	-	-	-	-	-	-
78	16:36:100101	1994.38	5614.85	5933.62	8061.88	-	-	-	-	-	-
79	16:36:100201	2957.80	12727.15	4428.79	8415.45	-	-	-	-	-	-
80	16:36:100301	14488.00	14488.00	6085.06	7882.92	-	-	-	-	-	-
81	16:36:100302	-	-	6123.03	7711.78	-	-	-	-	-	-
82	16:36:100401	1993.95	1993.95	-	-	-	-	-	-	-	-
83	16:36:100402	3225.25	3567.91	-	-	-	-	-	-	-	-
84	16:36:100501	-	-	-	-	-	-	-	-	-	-
85	16:36:100502	-	-	-	-	-	-	-	-	-	-
86	16:36:110101	2558.46	11939.19	4689.03	8346.65	-	-	-	-	-	-
87	16:36:110201	1344.94	18276.79	4731.83	8616.28	-	-	-	-	-	-
88	16:36:110301	1993.95	3842.77	-	-	-	-	-	-	-	-
89	16:36:110302	1961.06	2618.98	-	-	-	-	-	-	-	-
90	16:36:120101	2273.19	16463.47	4758.45	8553.82	-	-	-	-	-	-
91	16:36:120201	3409.71	10596.40	4735.53	8423.44	-	-	-	-	-	-
92	16:36:120301	3732.63	18940.51	6009.35	7227.49	-	-	-	-	-	-
93	16:36:120401	3759.09	15942.66	3759.09	7838.74	-	-	-	-	12914.87	12914.87
94	16:36:120501	1961.06	1969.35	-	-	-	-	-	-	-	-
95	16:36:120502	1961.06	2127.91	-	-	-	-	-	-	-	-
96	16:36:120503	1961.06	1961.48	-	-	-	-	-	-	-	-
97	16:36:130101	3580.36	12052.73	4500.05	7802.62	-	-	-	-	3580.36	8830.34
98	16:36:130201	3919.10	9119.39	6345.43	7698.54	-	-	-	-	-	-
99	16:36:130301	3919.01	9408.97	5760.41	7076.84	-	-	-	-	-	-
100	16:36:130401	1386.43	10067.90	4455.53	7438.81	-	-	-	-	-	-
101	16:36:130501	-	-	4426.83	6011.72	-	-	-	-	-	-
102	16:36:130601	3758.65	16660.71	5917.64	7030.74	-	-	-	-	-	-
103	16:36:130701	1961.06	2175.69	-	-	-	-	-	-	-	-
104	16:36:130702	-	-	-	-	-	-	-	-	-	-
105	16:36:130703	-	-	-	-	-	-	-	-	-	-
106	16:36:140101	3127.67	6944.48	4449.16	8185.36	-	-	-	-	10754.61	10754.61
107	16:36:140201	3706.83	12076.47	5892.54	7717.57	-	-	-	-	-	-
108	16:36:140301	1993.98	9256.84	4383.92	7626.66	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
109	16:36:140302	-	-	4383.92	10720.15	-	-	-	-	-	-
110	16:36:140401	-	-	6712.18	6712.18	-	-	-	-	-	-
111	16:36:140501	-	-	4802.50	5804.26	-	-	-	-	-	-
112	16:36:140601	1961.06	1961.06	-	-	-	-	-	-	-	-
113	16:36:140602	1993.92	1993.92	-	-	-	-	-	-	-	-
114	16:36:140603	3448.08	3669.31	-	-	-	-	-	-	-	-
115	16:36:140604	-	-	-	-	-	-	-	-	-	-
116	16:36:140605	-	-	-	-	-	-	-	-	-	-
117	16:36:150101	3216.09	4346.19	4270.53	8856.04	-	-	14736.81	14736.81	12706.57	12706.57
118	16:36:150201	3193.65	4294.17	4289.67	7727.54	-	-	-	-	-	-
119	16:36:150301	1993.95	2365.50	-	-	-	-	-	-	-	-
120	16:36:160101	1961.37	9841.83	4332.44	9506.14	-	-	10883.85	13671.64	3580.50	4094.68
121	16:36:160201	1961.06	16255.15	4314.62	6910.87	-	-	-	-	-	-
122	16:36:160301	3864.95	20963.14	4240.99	6745.29	-	-	-	-	-	-
123	16:36:160401	1961.06	1993.82	4332.44	4332.44	-	-	-	-	-	-
124	16:36:170101	2958.59	6911.30	4762.31	9865.59	-	-	13133.70	13856.57	3115.01	22991.02
125	16:36:170201	1961.48	5520.66	6580.90	8666.12	-	-	-	-	-	-
126	16:36:170301	3363.10	3460.96	-	-	-	-	-	-	-	-
127	16:36:170302	-	-	-	-	-	-	-	-	-	-
128	16:36:180101	3008.35	12717.56	4592.87	9440.98	-	-	13578.26	13962.89	-	-
129	16:36:180202	3732.82	4274.35	4266.62	7987.39	-	-	-	-	-	-
130	16:36:180301	3758.67	4141.88	4250.58	7112.53	-	-	-	-	-	-
131	16:36:180401	3722.21	3889.20	5688.94	6718.56	-	-	-	-	-	-
132	16:36:180501	3732.82	3732.82	-	-	-	-	-	-	-	-
133	16:36:190101	2288.37	7438.80	4877.55	10171.09	12177.28	12177.28	4877.55	13372.94	17137.55	17618.77
134	16:36:190102	1994.86	5186.57	4728.19	9508.09	-	-	7331.53	11509.03	-	-
135	16:36:190103	3064.02	3064.02	6615.55	8316.61	-	-	-	-	-	-
136	16:36:190201	1354.04	3640.40	4903.69	7670.94	-	-	-	-	3666.14	3666.14
137	16:36:190301	3732.66	5757.31	3732.66	9083.90	-	-	-	-	-	-
138	16:36:190401	3838.07	3838.07	4826.71	9309.98	-	-	-	-	-	-
139	16:36:190501	3732.61	4052.56	3732.61	8829.22	-	-	-	-	-	-
140	16:36:190601	1994.86	1994.86	-	-	-	-	-	-	-	-
141	16:36:190603	4031.63	4113.18	-	-	-	-	-	-	-	-
142	16:36:200101	3598.59	3845.18	-	-	-	-	-	-	-	-
143	16:36:200102	2301.90	4959.57	2343.06	8438.98	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
144	16:36:200103	2611.36	11443.64	9010.71	11406.34	-	-	-	-	-	-
145	16:36:200104	2611.36	8445.83	9704.91	11931.24	-	-	9704.91	16703.97	2611.36	8532.24
146	16:36:200105	2343.06	9301.73	-	-	19855.62	26049.46	19657.75	25962.30	8029.22	18151.81
147	16:36:200106	2301.90	8695.53	13219.65	13219.65	24508.00	25414.46	23329.05	25252.02	2343.06	15551.51
148	16:36:200107	1316.61	7805.28	1316.61	24406.23	25340.41	26528.08	21196.93	26221.50	1316.61	7095.74
149	16:36:200108	2913.44	8176.80	2913.44	10601.56	-	-	8756.95	11263.47	-	-
150	16:36:200201	1310.90	1310.90	4284.36	8293.37	-	-	-	-	-	-
151	16:36:200301	1993.95	2494.98	4582.70	9506.46	-	-	4582.70	4582.70	-	-
152	16:36:200401	1310.90	1482.15	1999.84	7459.03	-	-	-	-	-	-
153	16:36:200501	1310.90	2575.32	1310.90	1310.90	-	-	-	-	-	-
154	16:36:200502	2301.90	4299.72	10662.10	12344.89	-	-	-	-	18099.83	18099.83
155	16:36:200503	2301.90	17088.29	-	-	-	-	-	-	-	-
156	16:36:260101	1961.06	7833.35	4466.98	7809.42	-	-	-	-	3433.37	8137.46
157	16:36:260201	3338.85	3347.73	4439.82	8560.86	-	-	-	-	-	-
158	16:36:260301	1993.92	10772.41	4418.83	7088.72	-	-	-	-	-	-
159	16:36:260302	-	-	6260.09	7803.61	-	-	-	-	-	-
160	16:36:260401	3127.47	3127.47	-	-	-	-	-	-	-	-
161	16:36:260402	-	-	-	-	-	-	-	-	-	-
162	16:36:280101	3316.04	6061.91	4391.78	7627.07	-	-	-	-	-	-
163	16:36:280201	2943.55	7883.21	4361.02	7891.53	-	-	-	-	-	-
164	16:36:280301	1961.10	2628.87	5891.97	7941.75	-	-	-	-	12914.87	12914.87
165	16:36:280401	-	-	-	-	-	-	-	-	-	-
166	16:36:280402	-	-	-	-	-	-	-	-	-	-
167	16:36:300101	3706.93	8149.40	4649.31	9269.79	-	-	-	-	-	-
168	16:36:300201	1999.84	14673.59	4696.45	8621.41	-	-	-	-	-	-
169	16:36:300301	-	-	-	-	-	-	-	-	-	-
170	16:36:300302	3409.60	3691.52	-	-	-	-	-	-	-	-
Спасский муниципальный район											
1	16:37:000000	4057.96	5874.01	4083.89	4083.89	-	-	-	-	-	-
2	16:37:010102	2457.58	4034.57	2457.58	21287.02	-	-	12841.27	21526.01	3571.75	3571.75
3	16:37:010104	2457.58	3675.22	2662.91	14067.91	-	-	11903.71	17121.83	4486.76	4584.60
4	16:37:010201	-	-	10722.47	12216.71	-	-	10722.47	11007.97	-	-
5	16:37:010202	-	-	10627.04	12962.36	-	-	-	-	-	-
6	16:37:010203	4545.42	6199.15	10832.10	12226.19	-	-	13370.37	13370.37	-	-
7	16:37:010301	1284.83	4369.33	1284.83	7206.06	-	-	14441.12	14441.12	-	-

1	2	3	4	5	6	7	8	9	10	11	12
8	16:37:010302	1693.22	1693.22	9398.52	10636.66	-	-	10265.31	10265.31	-	-
9	16:37:010303	4424.47	13967.24	10150.32	11052.94	-	-	11139.19	11139.19	-	-
10	16:37:010401	3937.65	14329.82	12466.92	19848.31	23915.29	24304.54	12466.92	19592.43	28670.96	28670.96
11	16:37:010402	3405.98	10899.06	12516.51	18407.55	24101.24	24101.24	12516.51	17400.29	-	-
12	16:37:010403	2457.58	9425.84	2457.58	21057.85	20793.25	20793.25	8506.92	20953.30	-	-
13	16:37:010404	2457.58	10320.01	1284.83	19336.92	22644.00	25176.37	12403.18	22715.24	-	-
14	16:37:010405	2457.58	4458.38	10312.21	15296.22	-	-	10312.21	14213.93	-	-
15	16:37:010501	1693.22	13402.46	2662.91	14896.75	-	-	12187.76	14504.59	8027.04	8747.87
16	16:37:010502	3596.72	10541.40	2662.91	21102.64	25309.18	26412.51	12403.18	22650.28	7669.27	9560.14
17	16:37:010503	2296.58	10650.18	1284.83	20045.76	-	-	17031.33	20416.92	2990.19	10272.78
18	16:37:010504	1284.83	7802.25	2457.58	15812.70	-	-	10911.85	18594.58	9566.14	9566.14
19	16:37:010506	3768.96	15403.85	2662.91	19536.02	-	-	11630.36	19218.10	24523.01	26286.83
20	16:37:010601	2296.58	13552.04	11237.54	15047.41	-	-	11237.54	15635.58	19582.01	21403.80
21	16:37:010602	2296.58	23357.68	10706.62	15768.83	-	-	10706.62	15266.48	24444.92	28963.68
22	16:37:010603	3033.34	3817.20	2662.91	13904.84	19153.86	19153.86	12413.45	17708.32	-	-
23	16:37:010604	2296.58	8668.11	10195.74	13894.60	-	-	10195.74	17476.14	-	-
24	16:37:010701	2703.11	12844.28	10538.05	13807.95	-	-	11977.32	16929.27	37112.56	37112.56
25	16:37:010702	-	-	2662.91	13379.79	18935.30	21527.92	10052.70	15157.41	-	-
26	16:37:010703	-	-	9744.97	11809.75	-	-	11260.29	11266.62	-	-
27	16:37:010704	3368.84	8941.87	9106.05	11524.45	-	-	9106.05	12703.40	-	-
28	16:37:010801	4976.28	5986.76	-	-	-	-	-	-	-	-
29	16:37:010901	2457.58	4152.83	10749.03	16161.03	-	-	10749.03	17226.19	-	-
30	16:37:010902	1693.22	8354.03	1284.83	13958.09	-	-	12772.78	16683.92	10844.35	10844.35
31	16:37:011001	1284.83	6304.94	2662.91	13776.65	-	-	14443.28	17920.95	-	-
32	16:37:011002	-	-	10439.50	12876.50	-	-	16332.26	17063.56	-	-
33	16:37:011003	1284.83	3775.95	1284.83	11667.57	-	-	12486.82	12486.82	-	-
34	16:37:011101	3162.21	28057.05	10035.47	12174.69	-	-	11617.39	13539.58	-	-
35	16:37:011102	21625.28	25861.74	1284.83	11877.26	-	-	9475.42	13288.02	-	-
36	16:37:011103	21625.28	21625.28	10181.10	13936.93	-	-	-	-	-	-
37	16:37:011104	25698.46	25698.46	10188.50	12921.61	-	-	11769.26	12150.82	25698.46	25698.46
38	16:37:011105	3605.17	10583.64	11763.38	13553.61	-	-	-	-	-	-
39	16:37:011201	1693.22	6037.28	1693.22	15253.33	19045.76	19401.65	9728.25	19766.47	37112.56	37112.56
40	16:37:011301	30406.27	30406.27	9852.14	12775.17	-	-	9852.14	15911.05	36377.56	36377.56
41	16:37:011302	1693.22	3460.50	9060.59	14967.03	-	-	9060.59	16430.00	-	-
42	16:37:011401	2457.58	3646.78	2457.58	12274.54	-	-	12095.30	17931.27	-	-

1	2	3	4	5	6	7	8	9	10	11	12
43	16:37:011402	1693.22	28606.63	9215.71	11350.84	-	-	9215.71	12796.58	29931.72	29931.72
44	16:37:011403	2662.91	2662.91	2662.91	11133.96	-	-	-	-	-	-
45	16:37:011404	2662.91	5006.80	8506.92	10960.03	-	-	13395.28	13395.28	-	-
46	16:37:011501	2296.58	3080.06	9834.46	12679.06	-	-	9834.46	12374.73	2296.58	2296.58
47	16:37:011601	3528.60	9419.98	2662.91	12423.74	-	-	10404.20	12958.82	-	-
48	16:37:020101	4291.04	8727.48	4373.24	6578.74	13219.42	13219.42	4291.04	6926.32	8453.41	8453.41
49	16:37:020201	2296.58	8687.81	4224.43	6286.62	-	-	7348.26	7348.26	8453.41	11052.26
50	16:37:020202	4291.04	4291.04	-	-	-	-	-	-	-	-
51	16:37:020303	-	-	-	-	-	-	-	-	-	-
52	16:37:030101	3225.32	14952.16	4555.58	6923.87	-	-	4555.58	9273.11	12498.26	12498.26
53	16:37:030102	1994.33	8129.63	4555.58	6237.42	-	-	4555.58	5752.62	-	-
54	16:37:030103	3838.92	14322.18	4555.58	6647.31	-	-	4555.58	8632.83	11812.52	11812.52
55	16:37:030104	3482.19	11070.18	4555.58	6574.51	-	-	4555.58	8367.03	-	-
56	16:37:030201	15127.43	15127.43	5594.47	7748.53	-	-	7160.15	7358.28	-	-
57	16:37:030301	10276.80	14703.42	4494.96	5741.11	-	-	4494.96	8467.98	8345.43	8345.43
58	16:37:030401	1994.33	1994.33	-	-	-	-	-	-	-	-
59	16:37:030402	-	-	-	-	-	-	-	-	-	-
60	16:37:030502	-	-	-	-	-	-	-	-	-	-
61	16:37:031501	-	-	-	-	-	-	-	-	-	-
62	16:37:040101	1693.22	4143.18	3985.41	5886.05	7668.60	7668.60	5507.33	7460.48	-	-
63	16:37:040201	4058.15	9941.82	4278.59	6443.10	-	-	4996.04	7812.95	-	-
64	16:37:040301	3645.63	6847.81	4227.95	5820.64	-	-	6954.00	6954.00	-	-
65	16:37:040302	9282.28	9282.28	4227.95	6558.99	-	-	-	-	-	-
66	16:37:040401	1961.24	4010.60	4253.05	5013.59	-	-	-	-	-	-
67	16:37:040501	1961.24	1987.09	-	-	-	-	-	-	-	-
68	16:37:040601	-	-	-	-	-	-	-	-	-	-
69	16:37:040602	-	-	-	-	-	-	-	-	-	-
70	16:37:050101	3838.58	14647.86	4353.49	5861.71	-	-	4353.49	7015.33	-	-
71	16:37:050102	2999.74	5551.92	4353.49	5878.76	-	-	4353.49	4353.49	-	-
72	16:37:050201	8528.66	12721.54	4055.34	6199.80	-	-	4055.34	6946.83	-	-
73	16:37:050401	-	-	-	-	-	-	-	-	-	-
74	16:37:050501	-	-	9597.54	9597.54	-	-	-	-	-	-
75	16:37:050701	-	-	-	-	-	-	-	-	-	-
76	16:37:051401	3433.60	4061.36	-	-	-	-	-	-	-	-
77	16:37:060101	12111.92	17502.62	4083.89	6302.32	-	-	6156.88	6156.88	-	-

1	2	3	4	5	6	7	8	9	10	11	12
78	16:37:060102	1994.33	11737.86	4083.89	6228.74	-	-	6471.00	6471.00	10754.61	13285.25
79	16:37:060103	-	-	4083.89	6942.55	-	-	-	-	-	-
80	16:37:060104	10680.38	10906.50	4083.89	5848.24	-	-	6195.30	6353.34	-	-
81	16:37:060105	3106.58	10684.61	4083.89	6460.39	-	-	5894.56	6876.85	3106.58	3106.58
82	16:37:060201	1693.22	8280.42	2457.58	3354.43	-	-	-	-	-	-
83	16:37:060601	3354.00	3368.80	-	-	-	-	-	-	-	-
84	16:37:060602	3521.61	3521.61	-	-	-	-	-	-	-	-
85	16:37:060701	-	-	-	-	-	-	-	-	-	-
86	16:37:070101	1961.24	6132.16	4254.33	7219.06	12142.35	12142.35	4254.33	7756.61	3284.26	3284.26
87	16:37:070102	3225.21	3896.13	4254.33	7923.26	-	-	4254.33	9508.84	10930.91	10930.91
88	16:37:070103	3194.00	3194.00	4254.33	6868.75	-	-	4254.33	6659.12	-	-
89	16:37:070201	3400.14	4844.26	4997.71	7354.99	-	-	4997.71	6654.73	9411.85	9411.85
90	16:37:070301	3908.60	11275.09	4508.04	7464.91	-	-	4508.04	6068.85	-	-
91	16:37:070402	-	-	-	-	-	-	-	-	-	-
92	16:37:070501	-	-	-	-	-	-	-	-	-	-
93	16:37:080101	1961.24	5074.05	4594.85	7596.34	-	-	4594.85	6943.47	10623.64	10623.64
94	16:37:080201	1693.22	13280.32	4533.42	7022.23	-	-	4533.42	7192.79	8528.66	9961.39
95	16:37:080301	12111.92	12111.92	4381.32	4972.75	-	-	-	-	-	-
96	16:37:080401	3545.62	5511.24	4463.20	6297.37	-	-	4463.20	5533.04	-	-
97	16:37:080402	1994.32	10964.88	4463.20	6099.95	-	-	4463.20	6906.08	11256.30	11256.30
98	16:37:080501	1994.33	4330.38	4514.66	6119.61	-	-	4514.66	6542.63	21508.28	21508.28
99	16:37:080802	3758.68	3758.68	14085.21	14085.21	-	-	-	-	-	-
100	16:37:081002	11032.28	11032.28	-	-	-	-	-	-	-	-
101	16:37:081101	-	-	-	-	-	-	-	-	-	-
102	16:37:081201	1693.22	2612.69	-	-	-	-	-	-	-	-
103	16:37:090101	3339.41	14910.22	4288.06	6582.48	-	-	4288.06	7607.78	-	-
104	16:37:090102	3339.41	8184.21	4288.06	6222.18	-	-	4288.06	6935.32	-	-
105	16:37:090201	10964.14	11304.85	3973.75	4844.04	-	-	-	-	-	-
106	16:37:090501	-	-	7839.48	7839.48	-	-	-	-	-	-
107	16:37:090601	4231.88	4239.13	-	-	-	-	-	-	-	-
108	16:37:100101	1961.24	7885.93	4131.16	6546.45	10840.06	10840.06	4131.16	7634.30	-	-
109	16:37:100201	1994.32	10623.78	4434.79	6996.12	-	-	4992.23	5286.01	-	-
110	16:37:100301	12826.25	15830.03	4465.97	5907.04	-	-	-	-	-	-
111	16:37:100401	-	-	-	-	-	-	-	-	-	-
112	16:37:100501	2296.58	2296.58	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
113	16:37:100502	4350.88	4350.88	-	-	-	-	-	-	-	-
114	16:37:110101	3947.48	11736.70	4652.32	7556.98	12090.33	12090.33	4652.32	11252.91	9867.10	10590.64
115	16:37:110201	27002.04	27002.04	5946.20	8224.10	8772.03	8772.03	5946.20	8085.43	9566.14	11920.70
116	16:37:110301	5055.52	10154.41	4374.96	5507.02	-	-	4374.96	5155.49	5055.52	5055.52
117	16:37:110401	8453.41	9250.34	4229.51	5998.34	-	-	4229.51	8408.56	-	-
118	16:37:110501	-	-	-	-	-	-	-	-	-	-
119	16:37:110701	-	-	-	-	-	-	-	-	-	-
120	16:37:110801	-	-	-	-	-	-	-	-	-	-
121	16:37:110802	-	-	-	-	-	-	-	-	-	-
122	16:37:120101	18099.90	18099.90	4466.06	6348.63	-	-	6821.35	6821.35	-	-
123	16:37:120102	1961.24	4899.44	4466.06	7603.69	-	-	11865.51	11865.51	10754.61	11369.82
124	16:37:120103	3855.11	6587.16	4722.90	8010.10	-	-	4722.90	9365.20	-	-
125	16:37:120201	3855.11	8397.91	4722.90	7239.23	-	-	6003.77	8529.68	-	-
126	16:37:120202	1994.33	5765.32	4722.90	7451.67	-	-	7213.63	8591.37	10930.91	10930.91
127	16:37:120203	4321.57	4321.57	7222.18	7222.18	-	-	7222.18	7222.18	-	-
128	16:37:120301	1994.33	12697.46	4697.49	6254.46	-	-	7174.83	7221.32	8453.41	10673.97
129	16:37:120701	4320.71	4320.71	-	-	-	-	-	-	-	-
130	16:37:121202	-	-	-	-	-	-	-	-	-	-
131	16:37:122001	-	-	-	-	-	-	-	-	-	-
132	16:37:130101	1994.33	7543.81	4208.21	6382.01	-	-	-	-	-	-
133	16:37:130201	12025.42	12074.65	4058.55	5119.64	-	-	6430.84	6430.84	-	-
134	16:37:130301	3630.18	8220.49	4346.41	6371.64	-	-	-	-	8317.06	8892.33
135	16:37:130401	-	-	-	-	-	-	-	-	-	-
136	16:37:130701	3193.54	3363.62	-	-	-	-	-	-	-	-
137	16:37:130702	-	-	-	-	-	-	-	-	-	-
138	16:37:140101	4019.61	6368.89	4857.30	6621.08	-	-	4857.30	7607.17	11440.83	11440.83
139	16:37:140201	1961.24	4111.03	4489.23	6055.27	-	-	-	-	-	-
140	16:37:140301	6851.20	6851.20	-	-	-	-	-	-	-	-
141	16:37:140401	1994.33	3505.65	-	-	-	-	-	-	-	-
142	16:37:150101	3339.34	3701.91	4199.09	6472.57	-	-	6213.52	6213.52	-	-
143	16:37:150102	4115.51	10699.57	4173.05	6456.90	-	-	-	-	-	-
144	16:37:150201	9566.14	10606.53	4201.05	6568.21	-	-	-	-	9411.85	9411.85
145	16:37:150301	-	-	5011.31	5011.31	-	-	-	-	-	-
146	16:37:151001	-	-	-	-	-	-	-	-	-	-
147	16:37:151101	-	-	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
148	16:37:151102	-	-	-	-	-	-	-	-	-	-
149	16:37:160101	1994.32	7247.74	4412.52	6856.78	-	-	4412.52	6412.01	-	-
150	16:37:160102	30296.99	30296.99	4412.52	6996.66	-	-	4412.52	7062.72	30296.99	30296.99
151	16:37:160201	-	-	5011.31	7020.48	-	-	-	-	-	-
152	16:37:160901	-	-	-	-	-	-	-	-	-	-
153	16:37:170101	1693.22	5986.97	3734.64	4582.29	-	-	-	-	-	-
154	16:37:170202	3829.44	7326.22	10464.96	11558.29	-	-	10464.96	10464.96	-	-
155	16:37:170209	2296.58	11538.39	-	-	-	-	-	-	-	-
156	16:37:170309	1994.32	1994.32	3734.64	3734.64	-	-	-	-	-	-
157	16:37:180101	1961.24	4490.10	4095.10	5029.82	-	-	6254.75	6713.19	-	-
158	16:37:180201	12111.92	12111.92	4067.22	5008.12	-	-	-	-	-	-
159	16:37:180401	-	-	-	-	-	-	-	-	-	-
Тетюшский муниципальный район											
1	16:38:000000	1960.91	3578.18	4167.55	13024.69	-	-	6224.40	8101.04	2299.24	2299.24
2	16:38:010101	1369.54	1369.54	9930.54	12635.09	-	-	9990.89	13095.03	-	-
3	16:38:010102	1369.54	2330.37	13839.41	13839.41	-	-	13839.41	13839.41	1369.54	1369.54
4	16:38:010103	36048.88	36048.88	10375.53	12693.93	-	-	10375.53	12836.34	36048.88	36048.88
5	16:38:010104	2299.24	9879.09	10921.64	16049.14	-	-	10921.64	15987.83	3548.55	3548.55
6	16:38:010105	3645.69	4083.98	15271.48	18333.58	-	-	18211.00	20031.52	-	-
7	16:38:010202	2337.93	2337.93	10099.87	12677.78	-	-	11839.30	11839.30	-	-
8	16:38:010203	-	-	11336.28	13142.06	-	-	11336.28	18007.68	-	-
9	16:38:010204	-	-	7830.66	10399.68	-	-	-	-	-	-
10	16:38:010205	-	-	11407.54	14807.07	-	-	14876.33	14994.53	-	-
11	16:38:010206	-	-	11530.06	14081.64	-	-	-	-	-	-
12	16:38:010207	-	-	6224.40	14443.17	-	-	15050.09	15051.34	-	-
13	16:38:010208	1369.54	1369.54	1369.54	13525.80	11585.77	11585.77	11518.66	13941.01	-	-
14	16:38:010301	-	-	8494.93	12286.09	-	-	-	-	1369.54	1369.54
15	16:38:010302	1369.54	1369.54	6389.45	11921.84	-	-	14428.97	14428.97	1369.54	1369.54
16	16:38:010303	-	-	10619.74	10619.74	-	-	-	-	-	-
17	16:38:010304	4053.60	4053.60	-	-	-	-	-	-	-	-
18	16:38:010305	-	-	14893.65	15135.11	-	-	-	-	-	-
19	16:38:010306	-	-	11140.25	13204.06	-	-	11349.12	11349.12	-	-
20	16:38:010307	14483.14	14483.14	9072.24	14201.68	-	-	9072.24	15641.05	-	-
21	16:38:010308	6306.78	6306.78	10606.68	13969.25	-	-	10606.68	12510.25	-	-
22	16:38:010309	-	-	11373.08	13869.68	-	-	13668.14	13969.50	-	-

1	2	3	4	5	6	7	8	9	10	11	12
23	16:38:010310	-	-	9462.90	12701.75	-	-	-	-	-	-
24	16:38:010311	-	-	8867.10	13098.39	11244.71	11244.71	11244.71	13543.55	-	-
25	16:38:010312	-	-	11224.56	13416.43	-	-	14152.38	14152.38	-	-
26	16:38:010402	2337.93	4906.60	10569.91	14192.94	10569.91	12847.82	10569.91	14373.26	3185.23	4210.10
27	16:38:010409	35690.12	35690.12	-	-	-	-	-	-	-	-
28	16:38:010501	1369.54	7475.58	2613.60	13505.08	-	-	10775.51	16227.95	-	-
29	16:38:010502	-	-	9988.51	10841.70	-	-	-	-	-	-
30	16:38:010503	2337.93	3858.73	9990.53	18822.29	11686.99	11686.99	11686.99	20015.07	2796.38	2796.38
31	16:38:010504	-	-	10042.70	11731.95	-	-	10042.70	10042.70	-	-
32	16:38:010505	5111.57	5940.74	5111.57	11907.21	-	-	9906.90	14772.14	-	-
33	16:38:010506	4978.80	13127.83	9659.64	13681.72	11089.57	13611.23	9659.64	17468.28	21645.30	21645.30
34	16:38:010507	2451.46	11535.94	9708.24	16102.12	11908.72	13419.31	9708.24	16492.32	2451.46	10136.78
35	16:38:010508	2613.60	11972.33	10358.68	15278.14	17959.89	17959.89	10578.43	16784.10	2613.60	6232.48
36	16:38:010509	1369.54	4686.33	10322.45	13503.48	-	-	11884.16	17597.81	1369.54	9236.08
37	16:38:010601	2570.34	3611.61	8837.98	11700.16	-	-	-	-	-	-
38	16:38:010602	-	-	9006.71	11351.02	-	-	-	-	-	-
39	16:38:010603	-	-	6759.23	11873.22	-	-	9172.48	10828.65	-	-
40	16:38:010604	1369.54	1369.54	8868.61	14292.53	-	-	11429.31	17238.97	-	-
41	16:38:010605	1369.54	1369.54	1369.54	13283.74	-	-	11513.00	11513.00	-	-
42	16:38:010606	4053.60	4073.42	9441.97	14753.13	13141.14	13141.14	11466.24	16930.51	-	-
43	16:38:010607	1369.54	24017.64	11177.82	16058.16	-	-	11177.82	17927.79	-	-
44	16:38:010608	-	-	11639.72	13752.15	15075.58	15075.58	11639.72	13850.32	-	-
45	16:38:010701	1369.54	12935.41	11513.57	14662.74	-	-	11662.85	14538.62	31336.65	31961.90
46	16:38:010702	1369.54	1369.54	11076.53	12392.70	-	-	-	-	-	-
47	16:38:010703	1369.54	3999.74	3860.67	11177.29	-	-	12909.43	17460.81	3860.67	3860.67
48	16:38:010704	29219.60	29219.60	9828.50	12178.50	-	-	-	-	-	-
49	16:38:010705	2824.84	9985.62	11894.90	20126.67	18765.23	18765.23	11894.90	20127.36	2824.84	2824.84
50	16:38:010706	-	-	11545.13	14996.89	-	-	15545.67	15695.99	3528.60	3528.60
51	16:38:010707	-	-	12390.84	15344.97	-	-	12390.84	14844.93	-	-
52	16:38:010708	-	-	9955.69	14567.19	-	-	9955.69	14532.52	-	-
53	16:38:010709	1369.54	1369.54	10148.14	14126.56	-	-	15645.33	20111.68	-	-
54	16:38:010710	-	-	-	-	-	-	-	-	-	-
55	16:38:010711	4334.09	4334.09	10775.88	16445.39	10775.88	10775.88	10775.88	11245.50	-	-
56	16:38:010801	9884.84	9884.84	11796.03	17971.25	-	-	14521.81	19476.12	-	-
57	16:38:010802	-	-	12792.30	12792.30	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
58	16:38:010803	1369.54	1756.63	1773.49	15376.13	-	-	11672.52	17756.84	2934.10	2934.10
59	16:38:010804	35334.94	35334.94	10882.38	15776.55	15111.01	15111.01	10882.38	12036.06	-	-
60	16:38:010805	-	-	12684.60	15515.02	-	-	16958.30	16961.44	-	-
61	16:38:010806	-	-	11788.18	16414.52	-	-	19793.45	19945.73	-	-
62	16:38:010807	-	-	10415.22	14641.81	-	-	-	-	-	-
63	16:38:010808	-	-	11553.06	14321.71	-	-	-	-	-	-
64	16:38:010809	-	-	11833.51	12804.26	-	-	-	-	-	-
65	16:38:010810	1369.54	18834.80	11729.44	14827.38	-	-	-	-	-	-
66	16:38:010811	-	-	11625.66	13714.84	-	-	-	-	-	-
67	16:38:010812	-	-	12163.80	15535.92	19045.58	19045.58	12448.03	18026.79	-	-
68	16:38:010813	-	-	10627.80	12236.73	-	-	4978.12	4978.12	8453.41	8453.41
69	16:38:010814	4978.12	4978.12	10796.20	13571.40	-	-	12332.18	16338.95	-	-
70	16:38:010815	3316.90	13366.85	11817.63	14207.47	-	-	11817.63	11817.63	-	-
71	16:38:010816	30910.92	30910.92	12027.11	15679.41	-	-	-	-	30910.92	30910.92
72	16:38:010817	37146.92	37146.92	11927.83	14969.15	-	-	11927.83	11927.83	-	-
73	16:38:010901	2337.93	10016.97	10646.61	19215.31	16433.36	16433.36	11992.85	20998.69	2337.93	17488.82
74	16:38:010902	2299.24	22009.76	10469.04	14957.40	-	-	16707.00	16707.00	30564.75	30564.75
75	16:38:010903	-	-	11059.41	13041.14	18376.31	18376.31	11059.41	15613.77	-	-
76	16:38:010904	2337.93	3874.09	11120.31	13505.35	-	-	11120.31	11134.83	2337.93	2337.93
77	16:38:010905	3745.47	3745.47	3745.47	16615.80	16867.25	17825.88	11122.13	20015.44	3745.47	17839.70
78	16:38:010906	3809.23	4687.86	6759.23	19602.06	24063.69	24063.69	6759.23	21385.09	3809.23	14765.06
79	16:38:010907	1369.54	17479.51	10698.51	12911.57	-	-	10739.70	12357.04	-	-
80	16:38:010908	2610.05	9577.56	10687.81	15277.72	14623.51	14623.51	10687.81	13064.62	-	-
81	16:38:010909	1369.54	3082.07	10554.42	12830.69	-	-	10554.42	11450.23	-	-
82	16:38:010910	15008.85	17857.88	10597.48	13102.46	-	-	12376.39	15370.85	-	-
83	16:38:010911	27313.11	31709.72	10876.99	14017.75	-	-	21988.54	21988.54	-	-
84	16:38:010912	1369.54	5892.19	11409.05	15998.44	-	-	11409.05	14433.12	-	-
85	16:38:010913	2299.24	11734.70	11077.63	13319.78	-	-	11077.63	11385.47	-	-
86	16:38:010914	2641.26	13817.22	12500.39	16463.48	18361.42	18361.42	18361.42	18361.42	-	-
87	16:38:011001	2489.21	7137.27	10929.97	11774.16	-	-	10931.37	12531.19	2489.21	7161.58
88	16:38:011002	-	-	10920.71	12309.28	-	-	-	-	-	-
89	16:38:011003	27725.96	27725.96	11138.42	15110.39	-	-	16687.76	16687.76	-	-
90	16:38:011004	-	-	10834.96	13022.42	-	-	-	-	-	-
91	16:38:011005	1369.54	1369.54	10787.07	12922.37	-	-	-	-	-	-
92	16:38:011006	2299.24	6443.21	10697.72	14547.25	-	-	11113.90	14251.51	-	-

1	2	3	4	5	6	7	8	9	10	11	12
93	16:38:011007	15210.85	22519.00	10728.53	14644.49	-	-	11236.57	12788.02	-	-
94	16:38:011008	-	-	12287.54	13604.81	-	-	-	-	-	-
95	16:38:011009	-	-	10885.39	16054.22	-	-	-	-	-	-
96	16:38:011010	-	-	10886.82	13132.46	-	-	-	-	-	-
97	16:38:011011	-	-	12244.94	15869.09	-	-	-	-	-	-
98	16:38:011012	-	-	10860.23	14203.31	-	-	-	-	-	-
99	16:38:011013	-	-	10060.86	14868.35	-	-	-	-	-	-
100	16:38:011014	-	-	6759.23	14161.35	-	-	-	-	-	-
101	16:38:011015	3798.16	3798.16	11243.90	15006.76	-	-	16760.11	16774.00	-	-
102	16:38:011102	3914.84	3914.84	6759.23	12869.60	-	-	16805.41	18188.45	-	-
103	16:38:011103	1369.54	2306.43	10809.98	15755.40	-	-	10809.98	16408.45	33611.35	33611.35
104	16:38:011104	2299.24	6884.23	11608.86	15500.80	17085.22	17085.22	11608.86	15547.46	-	-
105	16:38:011105	-	-	13175.65	15867.52	-	-	-	-	-	-
106	16:38:011201	-	-	1369.54	13789.65	-	-	10929.41	10929.41	-	-
107	16:38:011202	5111.57	5328.42	10936.76	14527.01	-	-	12924.36	13112.07	-	-
108	16:38:011203	2768.21	3574.42	11766.34	15027.90	-	-	17027.67	20100.53	4139.21	4139.21
109	16:38:011204	1369.54	3662.60	11980.94	15852.73	-	-	15282.33	18027.72	-	-
110	16:38:011205	1369.54	1369.54	13030.36	17986.70	-	-	17688.15	21066.32	-	-
111	16:38:011301	2451.46	15100.62	3560.55	22022.64	-	-	20283.76	21955.61	3560.55	10484.68
112	16:38:011302	1632.32	8371.20	1632.32	21515.88	-	-	1632.32	22046.74	1632.32	1653.42
113	16:38:011303	2451.46	3538.08	22031.44	22207.38	-	-	20472.96	21870.54	3560.55	3560.55
114	16:38:011304	3707.74	17107.49	12063.73	22466.71	20151.68	27144.92	12119.98	25073.71	3707.74	23090.48
115	16:38:011305	2337.93	5274.88	15923.21	15938.42	-	-	15923.21	15948.48	-	-
116	16:38:011401	1369.54	1369.54	11404.02	13233.67	-	-	-	-	-	-
117	16:38:011402	-	-	12152.23	13786.76	-	-	-	-	-	-
118	16:38:011403	31205.00	32344.24	10912.94	12690.63	-	-	-	-	-	-
119	16:38:011404	3305.72	3602.57	10807.29	16215.69	-	-	20311.01	21420.19	-	-
120	16:38:011405	1711.31	7676.54	12876.44	20558.04	-	-	10728.53	21370.17	1711.31	3532.27
121	16:38:011406	3758.14	17206.73	10701.22	13994.01	-	-	14134.02	14134.02	23274.06	23274.06
122	16:38:011407	3584.67	3584.67	12559.16	14423.94	-	-	-	-	3584.67	3584.67
123	16:38:011408	-	-	7830.66	13560.81	-	-	12799.67	12799.67	-	-
124	16:38:011501	-	-	11684.10	14383.94	-	-	11832.66	11832.66	-	-
125	16:38:011502	-	-	11913.55	13334.94	-	-	-	-	-	-
126	16:38:011503	-	-	10631.53	14983.60	-	-	-	-	-	-
127	16:38:011504	-	-	11674.22	14927.90	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
128	16:38:011505	-	-	12040.45	15427.11	-	-	-	-	-	-
129	16:38:011506	1369.54	1369.54	11747.05	16097.50	-	-	12507.86	12507.86	-	-
130	16:38:011507	-	-	11969.26	14645.27	-	-	-	-	-	-
131	16:38:011508	2971.56	30258.06	10270.28	12790.21	-	-	-	-	36961.62	36961.62
132	16:38:011509	1369.54	1369.54	11918.24	14666.95	-	-	-	-	-	-
133	16:38:011510	1369.54	32627.63	11749.02	13491.21	-	-	12106.99	12106.99	-	-
134	16:38:011511	-	-	12287.12	15739.45	-	-	12355.45	14483.39	-	-
135	16:38:011512	-	-	1369.54	14794.08	-	-	12125.15	14626.84	-	-
136	16:38:011513	-	-	10213.67	14548.56	-	-	12653.91	12653.91	-	-
137	16:38:011514	-	-	1369.54	15587.72	-	-	12863.47	15735.21	-	-
138	16:38:011515	1369.54	3812.39	12708.32	14863.96	16574.58	16574.58	16473.15	16574.09	-	-
139	16:38:011601	2299.24	6165.57	14932.45	15788.16	-	-	-	-	-	-
140	16:38:011701	1369.54	5857.99	12439.27	14368.17	-	-	12439.27	12456.80	-	-
141	16:38:011702	1369.54	2664.67	12298.59	14378.73	-	-	12298.59	16386.45	-	-
142	16:38:011801	2337.93	5034.29	14548.40	14548.40	-	-	-	-	-	-
143	16:38:012101	2299.24	6223.10	6224.40	8446.53	-	-	6224.40	10053.16	-	-
144	16:38:012201	-	-	4898.82	6160.47	-	-	-	-	-	-
145	16:38:012301	1960.91	5529.72	4873.30	6935.24	-	-	-	-	-	-
146	16:38:012401	-	-	12047.07	13344.67	-	-	12047.07	12047.07	-	-
147	16:38:012402	-	-	13708.91	13798.23	-	-	-	-	-	-
148	16:38:012403	2337.93	13663.72	12146.44	12202.47	-	-	-	-	-	-
149	16:38:012404	-	-	10577.02	10577.02	-	-	-	-	-	-
150	16:38:020101	1369.54	6424.24	3892.26	9887.60	-	-	8162.25	8162.25	-	-
151	16:38:030101	1960.91	6825.35	4455.66	7482.27	-	-	4455.66	5749.54	-	-
152	16:38:030201	-	-	4531.78	6585.61	-	-	-	-	-	-
153	16:38:030301	1993.92	5114.33	4749.81	11994.60	-	-	12857.08	13215.86	-	-
154	16:38:030602	1960.91	1960.91	-	-	-	-	-	-	-	-
155	16:38:040101	1369.54	7160.06	3008.29	7449.23	-	-	4447.64	4447.64	12820.33	12820.33
156	16:38:040301	3353.74	3449.73	-	-	-	-	-	-	-	-
157	16:38:050101	1369.54	11969.89	4369.50	7467.94	-	-	-	-	-	-
158	16:38:050201	-	-	4314.01	5547.18	-	-	-	-	-	-
159	16:38:050301	-	-	-	-	-	-	-	-	-	-
160	16:38:050302	-	-	-	-	-	-	-	-	-	-
161	16:38:060101	1369.54	11833.10	4764.08	7475.36	-	-	-	-	12613.55	12613.55
162	16:38:060201	-	-	4406.14	7101.38	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
163	16:38:060301	-	-	1369.54	6289.51	-	-	-	-	-	-
164	16:38:060402	-	-	-	-	-	-	-	-	-	-
165	16:38:060403	1369.54	1369.54	-	-	-	-	-	-	-	-
166	16:38:070101	19459.81	19459.81	6896.79	6896.79	-	-	-	-	-	-
167	16:38:070201	19266.25	19266.25	6424.89	6424.89	-	-	-	-	-	-
168	16:38:070301	28528.56	29934.91	5505.78	6408.40	-	-	-	-	-	-
169	16:38:070401	9426.01	9752.13	6221.74	8369.51	-	-	-	-	-	-
170	16:38:070501	-	-	1369.54	7198.18	-	-	-	-	-	-
171	16:38:080101	1961.18	5838.58	1961.18	6454.08	-	-	16808.53	16808.53	-	-
172	16:38:080201	1369.54	1369.54	5691.02	7427.67	-	-	-	-	-	-
173	16:38:080305	-	-	-	-	-	-	-	-	-	-
174	16:38:080306	3306.92	3591.86	-	-	-	-	-	-	-	-
175	16:38:090101	1961.06	3753.72	4880.12	7191.33	4880.12	4880.12	4880.12	9810.53	-	-
176	16:38:090201	1994.00	2539.39	4569.20	6419.74	-	-	7239.97	7239.97	-	-
177	16:38:090301	6410.17	12963.53	4581.52	8120.89	-	-	-	-	-	-
178	16:38:090405	1961.06	1990.08	-	-	-	-	-	-	-	-
179	16:38:090406	1961.06	1968.05	-	-	-	-	-	-	-	-
180	16:38:090407	1961.06	1961.06	-	-	-	-	-	-	-	-
181	16:38:100101	4226.70	7645.52	4373.13	6354.46	-	-	6679.40	9896.70	-	-
182	16:38:100201	5724.91	5724.91	6034.07	7183.93	-	-	-	-	-	-
183	16:38:100302	-	-	-	-	-	-	-	-	-	-
184	16:38:110101	1369.54	4717.32	4490.05	8671.69	-	-	4490.05	4490.05	-	-
185	16:38:110401	1960.91	1960.91	-	-	-	-	-	-	-	-
186	16:38:120101	4783.07	8214.25	4488.59	6936.41	-	-	-	-	-	-
187	16:38:120201	3224.66	10477.33	6361.40	8434.63	-	-	6361.40	6361.40	-	-
188	16:38:120403	-	-	-	-	-	-	-	-	-	-
189	16:38:130101	1369.54	11372.87	4667.12	8285.48	-	-	7581.43	7581.43	-	-
190	16:38:130202	-	-	-	-	-	-	-	-	-	-
191	16:38:140101	10165.30	10165.30	4732.61	6796.36	-	-	-	-	-	-
192	16:38:140102	3316.37	10991.70	4732.61	7685.42	-	-	7545.69	7545.69	-	-
193	16:38:140103	1369.54	17664.14	4113.26	7741.17	-	-	7207.67	8786.62	8226.51	8226.51
194	16:38:140201	-	-	8139.94	9187.09	-	-	-	-	-	-
195	16:38:140301	3114.48	6680.03	4772.04	7534.98	-	-	-	-	-	-
196	16:38:140401	1961.36	3489.73	13889.39	13889.39	-	-	-	-	-	-
197	16:38:140402	1369.54	1610.57	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
198	16:38:150101	3892.16	9942.91	4673.06	7945.64	4673.06	4673.06	4673.06	6025.70	3892.16	3892.16
199	16:38:150201	1369.54	10415.74	4686.52	7814.22	-	-	-	-	-	-
200	16:38:150301	8762.91	9618.49	4351.25	7690.27	-	-	-	-	-	-
201	16:38:150401	-	-	6615.63	6996.41	-	-	-	-	-	-
202	16:38:150502	4249.37	4249.37	-	-	-	-	-	-	-	-
203	16:38:150601	-	-	6429.01	6429.01	-	-	-	-	-	-
204	16:38:160101	1369.54	10762.38	4596.83	7676.91	-	-	7238.59	7238.59	-	-
205	16:38:160201	5055.52	9055.81	5692.52	8321.03	-	-	12945.94	12945.94	-	-
206	16:38:160301	-	-	6286.43	6286.43	-	-	-	-	-	-
207	16:38:160401	-	-	5401.22	6025.00	-	-	-	-	-	-
208	16:38:160505	3293.20	3438.91	-	-	-	-	-	-	-	-
209	16:38:160506	-	-	-	-	-	-	-	-	-	-
210	16:38:160507	-	-	-	-	-	-	-	-	-	-
211	16:38:170101	3236.02	7701.64	3236.02	8035.77	-	-	12715.57	13529.82	29408.90	29408.90
212	16:38:170102	29704.51	29815.01	4553.69	7630.87	-	-	-	-	-	-
213	16:38:170103	1961.93	7615.01	1961.93	7312.42	-	-	-	-	-	-
214	16:38:170104	30153.52	30153.52	4553.69	7643.32	-	-	-	-	-	-
215	16:38:170105	-	-	1961.93	7394.22	-	-	-	-	-	-
216	16:38:170201	3496.28	20645.90	4200.17	6892.71	-	-	-	-	-	-
217	16:38:170301	-	-	6922.54	7122.53	-	-	-	-	-	-
218	16:38:170501	-	-	-	-	-	-	-	-	-	-
219	16:38:170502	2205.57	5206.19	6955.19	7165.33	-	-	-	-	-	-
220	16:38:180101	3353.53	11849.62	4669.22	7559.09	-	-	6656.09	11140.84	-	-
221	16:38:180301	1369.54	1576.66	-	-	-	-	-	-	-	-
222	16:38:180302	1369.54	1369.54	-	-	-	-	-	-	-	-
223	16:38:190101	1960.91	9290.70	4577.70	7109.55	-	-	12782.61	12951.71	-	-
224	16:38:190201	-	-	6843.15	7320.22	-	-	-	-	-	-
225	16:38:190302	-	-	-	-	-	-	-	-	-	-
226	16:38:200101	1369.54	8559.58	4443.37	7732.21	-	-	4443.37	11211.18	-	-
227	16:38:200201	9486.60	14410.29	4448.09	7376.01	-	-	-	-	-	-
228	16:38:200301	5138.40	13429.61	4416.81	6614.29	-	-	-	-	-	-
229	16:38:200402	1993.92	1993.92	-	-	-	-	-	-	-	-
230	16:38:210101	3316.11	10368.98	4420.02	7664.79	-	-	-	-	-	-
231	16:38:220101	1961.17	8275.73	4272.77	7539.95	-	-	-	-	-	-
232	16:38:230101	1961.18	8379.31	4380.56	7267.81	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
233	16:38:230202	-	-	-	-	-	-	-	-	-	-
234	16:38:240101	9566.14	21239.58	4355.95	7441.60	-	-	12469.83	12469.83	-	-
235	16:38:240201	1960.91	1960.91	4350.01	7136.55	-	-	4350.01	4350.01	-	-
236	16:38:240301	1960.91	1960.91	-	-	-	-	-	-	-	-
237	16:38:240302	-	-	-	-	-	-	-	-	-	-
238	16:38:250101	3386.38	7111.90	3386.38	8395.25	-	-	4433.33	4433.33	-	-
239	16:38:250202	3386.38	3386.38	-	-	-	-	-	-	-	-
240	16:38:260101	3362.80	9194.65	3362.80	8526.57	-	-	-	-	-	-
241	16:38:260201	-	-	-	-	-	-	-	-	-	-
242	16:38:270101	3283.97	9310.68	4449.09	7343.57	-	-	4449.09	4449.09	-	-
243	16:38:270201	3283.97	3283.97	-	-	-	-	-	-	-	-
244	16:38:280101	11274.24	12088.56	4803.77	7877.01	-	-	4803.77	7218.69	-	-
245	16:38:280201	3696.49	3696.49	4452.78	7018.08	-	-	4452.78	5595.82	-	-
246	16:38:280301	4172.99	13352.65	4469.66	7130.99	8891.69	8891.69	4469.66	7334.59	1369.54	1369.54
247	16:38:280402	-	-	-	-	-	-	-	-	-	-
248	16:38:280406	1993.92	2042.27	-	-	-	-	-	-	-	-
249	16:38:290101	3732.75	13968.09	4210.47	6514.00	-	-	-	-	-	-
250	16:38:290201	-	-	5873.86	5873.86	-	-	-	-	-	-
251	16:38:300101	27548.88	28230.51	4191.65	6746.03	-	-	7201.11	7201.11	-	-
252	16:38:300201	6729.65	8408.87	4086.26	6531.19	-	-	8988.93	8988.93	-	-
253	16:38:300301	-	-	-	-	-	-	-	-	-	-
254	16:38:310101	1961.18	5763.67	3604.96	7447.98	-	-	4335.00	4335.00	-	-
255	16:38:310201	-	-	-	-	-	-	-	-	-	-
256	16:38:320101	-	-	6209.40	6823.34	-	-	-	-	-	-
257	16:38:330101	14488.09	17703.57	6966.45	9282.68	-	-	-	-	-	-
258	16:38:330201	14488.03	15854.82	4533.07	7064.33	-	-	-	-	-	-
259	16:38:330301	-	-	8395.58	9388.43	-	-	-	-	-	-
260	16:38:330401	1960.91	2763.41	-	-	-	-	-	-	-	-
261	16:38:330402	1369.54	1369.54	-	-	-	-	-	-	-	-
262	16:38:350110	15757.22	15757.22	-	-	-	-	-	-	-	-
263	16:38:360202	-	-	-	-	-	-	-	-	-	-
264	16:38:470101	1773.49	11213.51	-	-	-	-	-	-	-	-
Тукаевский муниципальный район											
1	16:00:000000	4321.42	4578.71	-	-	-	-	-	-	-	-
2	16:039:000000	10179.82	10179.82	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
3	16:39:000000	1813.11	4589.92	1813.11	6242.39	16915.11	16927.03	4367.15	10720.45	1813.11	5361.24
4	16:39:010101	3105.64	3246.38	4452.43	8921.07	-	-	-	-	-	-
5	16:39:010201	4425.93	4425.93	6124.49	9433.46	-	-	-	-	-	-
6	16:39:010301	3115.21	5345.07	4536.31	11015.74	-	-	4536.31	12930.22	10390.74	10698.50
7	16:39:010302	2777.57	3000.96	4536.31	9517.35	-	-	-	-	-	-
8	16:39:010401	1580.97	1580.97	6462.68	10751.18	-	-	-	-	-	-
9	16:39:010402	-	-	7277.70	12216.71	-	-	-	-	-	-
10	16:39:010501	4145.31	13407.71	4897.67	10176.35	-	-	-	-	-	-
11	16:39:010601	1493.37	13597.87	4897.67	12030.17	-	-	-	-	-	-
12	16:39:010801	2807.05	5238.34	-	-	-	-	-	-	-	-
13	16:39:010901	1763.73	2307.38	1763.73	1763.73	-	-	-	-	-	-
14	16:39:011001	2176.77	5789.76	-	-	-	-	-	-	-	-
15	16:39:011101	1999.81	2784.99	1999.81	2618.21	-	-	-	-	-	-
16	16:39:011301	1961.73	3154.65	7383.73	13729.42	-	-	-	-	-	-
17	16:39:011401	1961.61	3035.07	-	-	-	-	-	-	-	-
18	16:39:011402	4350.80	4350.80	8936.01	8936.01	-	-	-	-	-	-
19	16:39:011702	-	-	-	-	-	-	-	-	-	-
20	16:39:011801	-	-	-	-	-	-	-	-	-	-
21	16:39:011901	14488.53	14488.53	-	-	-	-	-	-	-	-
22	16:39:011902	14488.53	19657.51	-	-	-	-	-	-	-	-
23	16:39:011903	1999.81	1999.81	-	-	-	-	-	-	-	-
24	16:39:012001	1606.70	1606.70	-	-	-	-	-	-	-	-
25	16:39:012501	-	-	-	-	-	-	-	-	-	-
26	16:39:012601	-	-	-	-	-	-	-	-	-	-
27	16:39:012701	1580.97	9412.55	-	-	-	-	-	-	-	-
28	16:39:012801	-	-	14553.74	14553.74	-	-	-	-	-	-
29	16:39:020101	-	-	6313.87	8721.31	-	-	-	-	-	-
30	16:39:020102	-	-	6082.58	9842.49	-	-	-	-	-	-
31	16:39:020103	5724.91	14967.69	5896.32	8860.22	-	-	-	-	-	-
32	16:39:020104	-	-	4240.45	10020.89	-	-	12367.82	12367.82	-	-
33	16:39:020105	5724.91	5724.91	4240.45	9160.90	-	-	-	-	-	-
34	16:39:020106	-	-	6044.86	6902.17	-	-	-	-	-	-
35	16:39:020107	-	-	4742.81	8211.83	-	-	-	-	-	-
36	16:39:020108	5724.91	5724.91	6158.72	11134.92	-	-	-	-	-	-
37	16:39:020201	-	-	6388.45	9602.84	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
38	16:39:020202	-	-	6231.47	6998.97	-	-	-	-	-	-
39	16:39:020203	-	-	6388.45	8230.76	-	-	-	-	-	-
40	16:39:020204	-	-	4398.63	8850.22	-	-	-	-	-	-
41	16:39:020205	1763.62	1763.62	5965.97	7613.94	-	-	-	-	-	-
42	16:39:020206	-	-	6003.19	10254.44	-	-	-	-	-	-
43	16:39:020207	15130.38	15130.38	4398.63	7153.68	-	-	-	-	-	-
44	16:39:020208	-	-	4398.63	8379.08	-	-	-	-	-	-
45	16:39:020209	-	-	6154.43	6280.98	-	-	-	-	-	-
46	16:39:020211	-	-	5965.97	10017.06	-	-	-	-	-	-
47	16:39:020212	-	-	6231.47	10146.31	-	-	-	-	-	-
48	16:39:020214	1763.62	2947.47	12359.20	12359.20	-	-	-	-	-	-
49	16:39:020301	-	-	6761.17	6859.23	-	-	-	-	-	-
50	16:39:020302	-	-	6473.11	9367.28	-	-	-	-	-	-
51	16:39:020303	-	-	6845.81	7749.69	-	-	-	-	-	-
52	16:39:020304	-	-	5304.82	8933.30	-	-	-	-	-	-
53	16:39:020305	-	-	4684.30	10004.92	-	-	-	-	-	-
54	16:39:020306	1961.09	1961.09	4684.30	8264.17	-	-	-	-	-	-
55	16:39:020307	2176.81	2176.81	4684.30	10512.91	-	-	-	-	-	-
56	16:39:020308	16767.28	16767.28	4684.30	9594.75	-	-	-	-	-	-
57	16:39:020309	-	-	4684.30	7881.82	-	-	-	-	-	-
58	16:39:020310	5171.88	6291.22	4684.30	9353.41	-	-	-	-	-	-
59	16:39:020311	-	-	6974.75	8548.93	-	-	-	-	-	-
60	16:39:020312	-	-	5506.54	6705.45	-	-	-	-	-	-
61	16:39:020313	-	-	4684.30	4945.98	-	-	-	-	-	-
62	16:39:020314	-	-	6197.32	8093.82	-	-	-	-	-	-
63	16:39:020315	6928.96	6989.65	6677.58	10720.19	-	-	-	-	-	-
64	16:39:020316	1961.09	9037.00	6845.81	9801.27	-	-	-	-	-	-
65	16:39:020317	3247.32	3247.32	6677.58	11356.07	-	-	-	-	-	-
66	16:39:020401	1995.53	1995.53	5021.23	9650.45	-	-	-	-	-	-
67	16:39:020402	-	-	7082.75	10242.99	18100.54	18100.54	18100.54	18100.54	-	-
68	16:39:020403	-	-	7082.75	11370.73	-	-	-	-	-	-
69	16:39:020404	16776.62	16776.62	7082.75	12086.51	14326.86	14326.86	14326.86	14326.86	-	-
70	16:39:020405	-	-	7082.75	10149.81	-	-	7082.75	10857.55	-	-
71	16:39:020406	-	-	7082.75	12039.28	-	-	7082.75	12022.47	-	-
72	16:39:020407	5111.57	6285.41	11292.76	11562.41	-	-	10390.74	11465.89	-	-

1	2	3	4	5	6	7	8	9	10	11	12
73	16:39:020408	1995.53	1995.53	-	-	-	-	-	-	-	-
74	16:39:020409	11717.36	11717.36	7082.75	8674.35	7507.00	14966.62	7082.75	9795.53	-	-
75	16:39:020410	4193.56	12907.70	11083.99	13170.89	-	-	11083.99	12691.84	8317.06	11237.56
76	16:39:020501	1493.37	1589.40	-	-	-	-	-	-	-	-
77	16:39:020701	6847.93	6974.63	13677.88	13677.88	-	-	-	-	-	-
78	16:39:020702	1493.37	6093.64	5754.57	5754.57	-	-	-	-	-	-
79	16:39:020703	8519.93	8519.93	-	-	-	-	-	-	-	-
80	16:39:020801	6923.29	7144.19	9227.57	9227.57	-	-	-	-	-	-
81	16:39:020901	-	-	-	-	-	-	-	-	-	-
82	16:39:021001	-	-	8611.09	11928.62	-	-	-	-	-	-
83	16:39:021101	1607.58	2053.05	9000.82	9218.80	-	-	-	-	-	-
84	16:39:021301	1995.53	1995.53	8637.48	12028.06	-	-	7507.00	7507.00	-	-
85	16:39:021401	1995.53	2094.24	-	-	-	-	-	-	-	-
86	16:39:030101	-	-	6730.57	8017.43	-	-	-	-	-	-
87	16:39:030102	2255.34	3380.84	6647.36	10389.03	-	-	6647.36	11131.24	-	-
88	16:39:030103	2289.69	5494.16	8011.04	14526.42	8348.33	14949.69	8011.04	14595.45	21596.42	21596.42
89	16:39:030104	14638.48	14638.48	4780.58	10781.88	4780.58	20666.97	4780.58	15229.43	-	-
90	16:39:030105	1580.97	12213.45	4077.31	11330.82	8348.33	13440.39	7252.17	14934.08	11812.52	12800.00
91	16:39:030201	16716.72	18460.44	4316.84	7095.80	-	-	-	-	-	-
92	16:39:030301	4192.01	6245.52	4738.62	11371.44	11177.64	13239.59	4738.62	11826.06	11256.30	11256.30
93	16:39:030302	1493.37	17891.70	8663.21	11573.07	-	-	-	-	-	-
94	16:39:030401	3530.21	3924.03	4349.32	7067.02	-	-	-	-	-	-
95	16:39:030501	1493.37	1493.37	4387.83	8566.07	-	-	-	-	-	-
96	16:39:031001	2578.58	3779.91	2578.58	2671.75	-	-	-	-	-	-
97	16:39:031002	5286.72	5698.08	2921.02	2921.02	-	-	-	-	-	-
98	16:39:031101	2176.77	2735.48	2176.77	2732.79	-	-	-	-	-	-
99	16:39:031201	7893.58	7933.28	-	-	-	-	-	-	-	-
100	16:39:031401	2590.61	3664.00	2590.61	2590.61	-	-	-	-	-	-
101	16:39:031501	15141.92	15141.92	-	-	-	-	-	-	-	-
102	16:39:031502	2255.34	3240.84	-	-	-	-	-	-	2255.34	2255.34
103	16:39:031601	5630.80	5654.80	5630.80	8136.95	-	-	-	-	-	-
104	16:39:031602	1493.37	1611.80	-	-	-	-	-	-	-	-
105	16:39:031701	15130.38	15131.47	-	-	-	-	-	-	-	-
106	16:39:032101	3530.25	3530.25	-	-	-	-	-	-	-	-
107	16:39:032102	1606.70	1606.70	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
108	16:39:032201	2255.34	2843.50	10891.30	10891.30	-	-	-	-	-	-
109	16:39:032301	4104.99	4120.50	-	-	-	-	-	-	-	-
110	16:39:032401	3546.60	4264.38	9276.69	9808.54	-	-	-	-	-	-
111	16:39:040101	4135.74	4157.50	6914.94	11771.38	-	-	-	-	-	-
112	16:39:040102	4330.46	4375.16	4881.07	11880.91	-	-	12186.08	14376.57	-	-
113	16:39:040103	3161.81	6671.36	4881.07	9719.95	-	-	4881.07	6328.24	-	-
114	16:39:040104	3161.81	18102.32	4881.07	9361.89	-	-	-	-	-	-
115	16:39:040105	2218.67	2218.67	4881.07	9289.73	-	-	-	-	-	-
116	16:39:040106	9495.10	12792.20	6204.85	14731.37	7133.38	17318.25	7133.38	16119.67	9495.10	9495.10
117	16:39:040107	3725.39	15307.99	4881.07	14529.29	15734.93	17951.97	7455.23	16785.93	12040.60	12040.60
118	16:39:040108	2218.67	3786.20	4881.07	10616.06	-	-	7001.50	7001.50	-	-
119	16:39:040201	1580.97	2726.19	1999.79	4831.74	-	-	-	-	-	-
120	16:39:040301	2177.53	3428.89	2177.53	3929.13	-	-	-	-	-	-
121	16:39:040401	2806.93	4554.67	-	-	-	-	-	-	-	-
122	16:39:040601	1493.37	3069.89	2176.88	2176.88	-	-	-	-	4276.85	4276.85
123	16:39:040701	-	-	9435.69	9435.69	-	-	-	-	-	-
124	16:39:040901	3309.33	4520.23	9735.55	9763.53	-	-	-	-	-	-
125	16:39:040902	-	-	9615.19	12855.55	-	-	-	-	-	-
126	16:39:040903	2256.01	3782.20	-	-	-	-	-	-	-	-
127	16:39:041001	1580.97	2917.39	2590.35	9050.15	-	-	-	-	-	-
128	16:39:041002	-	-	-	-	-	-	-	-	-	-
129	16:39:041101	2177.53	4263.45	2177.53	6098.08	12851.68	13312.52	9678.96	12245.50	-	-
130	16:39:041301	5229.29	5475.44	6315.04	6315.04	-	-	-	-	-	-
131	16:39:041401	-	-	-	-	-	-	-	-	-	-
132	16:39:041501	1493.37	1565.54	-	-	-	-	-	-	-	-
133	16:39:041502	-	-	-	-	-	-	-	-	-	-
134	16:39:041601	-	-	4881.07	6304.52	-	-	-	-	-	-
135	16:39:041701	1994.19	15980.82	4785.85	8770.81	-	-	5021.23	8728.81	-	-
136	16:39:050101	1961.40	12262.58	4722.19	8630.07	-	-	-	-	-	-
137	16:39:050102	3034.64	7304.82	4722.19	12010.23	13775.30	13775.30	11287.11	13689.63	3034.64	3691.09
138	16:39:050201	3224.75	5860.41	4671.44	8463.22	-	-	-	-	-	-
139	16:39:050202	3158.05	3158.05	6336.00	9965.70	-	-	-	-	-	-
140	16:39:050301	5138.40	19402.22	4385.27	7694.53	-	-	-	-	-	-
141	16:39:050302	16215.34	16215.34	6022.31	7451.70	-	-	-	-	-	-
142	16:39:050501	2806.78	3774.30	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
143	16:39:050601	2806.78	5912.55	-	-	-	-	-	-	-	-
144	16:39:050701	7420.09	7460.32	-	-	-	-	-	-	-	-
145	16:39:050901	1994.01	2926.29	8746.64	8746.64	-	-	-	-	-	-
146	16:39:051001	1994.41	2460.63	4385.27	4385.27	-	-	-	-	-	-
147	16:39:051101	1961.40	2497.98	-	-	-	-	-	-	-	-
148	16:39:060101	3447.74	4495.51	4514.18	7632.39	-	-	-	-	3447.74	3476.67
149	16:39:060201	2176.89	7594.47	2176.89	9555.54	12601.05	12601.05	4484.70	10931.59	13980.99	13980.99
150	16:39:060301	6280.20	7707.66	4174.77	7701.51	-	-	-	-	-	-
151	16:39:060501	7199.56	7199.56	-	-	-	-	-	-	-	-
152	16:39:060801	3247.83	3364.47	-	-	-	-	-	-	-	-
153	16:39:060901	6280.20	6280.20	-	-	-	-	-	-	-	-
154	16:39:061001	-	-	8301.62	8486.82	-	-	-	-	-	-
155	16:39:061202	3891.92	3891.92	8620.14	8817.20	-	-	-	-	-	-
156	16:39:070101	1961.12	6050.23	4673.77	9589.80	10919.35	10919.35	6704.14	10394.42	-	-
157	16:39:070201	-	-	6001.56	6187.00	-	-	-	-	-	-
158	16:39:070202	-	-	6754.43	6754.43	-	-	-	-	-	-
159	16:39:070301	2646.03	6041.20	4633.00	8808.16	-	-	-	-	-	-
160	16:39:070401	1994.16	3353.25	4711.32	9648.56	-	-	10400.86	10400.86	-	-
161	16:39:070501	1994.89	4748.24	1994.89	10329.73	-	-	4742.55	11350.71	11256.30	11256.30
162	16:39:070701	3239.67	3953.36	-	-	-	-	-	-	-	-
163	16:39:071002	1580.97	3625.42	-	-	-	-	-	-	-	-
164	16:39:071301	14488.53	14488.53	-	-	-	-	-	-	-	-
165	16:39:071401	1580.97	6311.03	-	-	-	-	-	-	-	-
166	16:39:071501	1580.97	1580.97	-	-	-	-	-	-	-	-
167	16:39:071601	15141.92	15141.92	-	-	-	-	-	-	-	-
168	16:39:071605	1493.37	5728.84	-	-	-	-	-	-	1606.70	20359.20
169	16:39:071801	-	-	-	-	-	-	-	-	-	-
170	16:39:071802	-	-	-	-	-	-	-	-	-	-
171	16:39:071901	-	-	-	-	-	-	-	-	-	-
172	16:39:072001	3376.72	3596.82	14442.22	14442.22	-	-	-	-	-	-
173	16:39:072101	-	-	9166.05	10424.86	-	-	-	-	-	-
174	16:39:072301	1493.37	1926.08	-	-	-	-	-	-	-	-
175	16:39:072501	3170.50	3926.87	9298.41	12240.45	-	-	-	-	-	-
176	16:39:080101	4783.07	5771.91	4295.95	7735.16	-	-	-	-	9566.14	9566.14
177	16:39:080201	3386.46	9835.99	3386.46	10653.69	6653.11	11692.96	5537.26	11549.31	3386.46	7855.20

1	2	3	4	5	6	7	8	9	10	11	12
178	16:39:080301	1961.08	3213.16	4376.69	8535.29	-	-	-	-	-	-
179	16:39:080601	2274.04	3869.25	-	-	-	-	-	-	-	-
180	16:39:080901	2978.65	2978.65	-	-	-	-	-	-	-	-
181	16:39:081001	-	-	-	-	-	-	-	-	-	-
182	16:39:081201	-	-	-	-	-	-	-	-	-	-
183	16:39:081301	2958.46	3030.56	12863.61	12863.61	-	-	-	-	-	-
184	16:39:090101	2098.68	2098.68	4451.34	9752.07	-	-	-	-	-	-
185	16:39:090201	3733.05	3733.05	4849.79	9705.53	-	-	8981.90	8981.90	-	-
186	16:39:090202	1994.78	10652.88	6909.55	12899.55	12845.23	14946.73	6909.55	13275.34	21582.97	22652.20
187	16:39:090203	1763.77	1763.77	7922.80	10993.01	-	-	12101.07	12462.35	-	-
188	16:39:090204	-	-	4554.73	10368.39	-	-	4554.73	10990.44	-	-
189	16:39:090205	-	-	4877.27	10746.17	-	-	-	-	-	-
190	16:39:090206	29260.23	29260.23	4554.73	9683.41	-	-	11803.71	11850.71	-	-
191	16:39:090207	5973.29	6009.23	2921.02	9514.91	-	-	-	-	-	-
192	16:39:090208	-	-	4554.73	10438.06	-	-	-	-	-	-
193	16:39:090301	1994.06	1994.06	4755.82	9271.58	-	-	13530.11	13530.11	-	-
194	16:39:090302	4705.92	14017.92	4755.82	9238.43	-	-	-	-	-	-
195	16:39:090303	1994.06	1994.06	4755.82	5843.12	-	-	11873.36	11873.36	-	-
196	16:39:090304	1994.06	1994.06	7535.67	11045.08	-	-	-	-	-	-
197	16:39:090401	1994.23	1994.23	7403.07	11320.34	-	-	-	-	-	-
198	16:39:090402	27549.85	27549.85	4849.79	9396.16	-	-	12965.40	12965.40	-	-
199	16:39:090403	1994.23	1994.23	4849.79	11433.58	-	-	-	-	-	-
200	16:39:090501	1960.99	2915.29	4441.33	8881.47	-	-	-	-	-	-
201	16:39:090601	2806.88	3761.12	-	-	-	-	-	-	-	-
202	16:39:090701	5488.39	5488.39	-	-	-	-	-	-	-	-
203	16:39:090702	1763.77	1763.77	-	-	-	-	-	-	-	-
204	16:39:090801	1763.60	3614.22	-	-	-	-	-	-	-	-
205	16:39:090901	4662.31	5105.82	4662.31	4662.31	-	-	-	-	-	-
206	16:39:091001	4924.02	5311.93	4924.02	4924.02	-	-	-	-	-	-
207	16:39:091101	1763.60	4445.44	-	-	-	-	-	-	-	-
208	16:39:091201	-	-	-	-	-	-	-	-	-	-
209	16:39:091501	1580.97	1583.89	-	-	-	-	-	-	-	-
210	16:39:091502	1493.37	1673.60	-	-	-	-	-	-	-	-
211	16:39:091601	1994.06	1994.06	-	-	-	-	-	-	-	-
212	16:39:091602	-	-	1763.60	10339.48	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
213	16:39:091801	-	-	-	-	-	-	-	-	-	-
214	16:39:091901	1994.23	3054.03	-	-	-	-	-	-	-	-
215	16:39:092001	1994.78	2050.55	6956.77	11132.57	-	-	-	-	-	-
216	16:39:092004	1960.93	2837.67	5021.23	10674.48	11827.72	11827.72	5021.23	8205.33	3722.77	3722.77
217	16:39:092101	3137.25	3477.85	8916.68	10421.65	-	-	-	-	3734.08	3734.08
218	16:39:092201	-	-	-	-	-	-	-	-	-	-
219	16:39:100101	1607.58	2012.66	4663.81	10221.07	-	-	6901.17	11005.73	-	-
220	16:39:100102	5724.91	5724.91	4663.81	9640.09	-	-	4663.81	9920.33	-	-
221	16:39:100103	1764.30	3566.85	4663.81	7330.27	-	-	9115.30	9115.30	-	-
222	16:39:100104	-	-	4663.81	9717.13	-	-	9040.08	9040.08	-	-
223	16:39:100201	-	-	4707.89	10626.35	-	-	-	-	-	-
224	16:39:100202	-	-	4707.89	9309.21	-	-	-	-	-	-
225	16:39:100203	-	-	4707.89	10154.81	-	-	-	-	-	-
226	16:39:100204	4783.07	9268.01	4707.89	11809.90	-	-	-	-	-	-
227	16:39:100205	-	-	4707.89	7681.07	-	-	-	-	-	-
228	16:39:100206	-	-	4707.89	8076.18	-	-	-	-	-	-
229	16:39:100207	1961.35	1961.35	5709.09	7795.69	-	-	-	-	-	-
230	16:39:100208	-	-	4707.89	7826.77	-	-	-	-	-	-
231	16:39:100209	-	-	4707.89	8759.35	-	-	-	-	-	-
232	16:39:100210	-	-	4707.89	7840.43	-	-	-	-	-	-
233	16:39:100211	-	-	4707.89	6565.23	-	-	-	-	-	-
234	16:39:100212	-	-	6966.40	12331.16	-	-	-	-	-	-
235	16:39:100213	-	-	4707.89	7340.47	-	-	-	-	-	-
236	16:39:100214	4002.64	12987.95	5984.69	10228.62	-	-	-	-	-	-
237	16:39:100215	2192.62	2192.62	6385.43	7943.07	-	-	-	-	-	-
238	16:39:100216	-	-	4707.89	9379.14	-	-	-	-	-	-
239	16:39:100217	25578.83	25578.83	4707.89	10979.25	-	-	-	-	-	-
240	16:39:100218	1493.37	1810.79	9102.58	11947.14	-	-	-	-	-	-
241	16:39:100301	3656.85	10790.17	4677.33	10937.33	13060.81	13060.81	4677.33	11924.00	-	-
242	16:39:100302	3855.79	14500.44	4677.33	11300.21	13387.36	16329.61	11249.65	14124.12	-	-
243	16:39:100303	13403.68	13403.68	4677.33	9816.75	-	-	4677.33	4677.33	-	-
244	16:39:100304	1961.77	3902.27	4677.33	10216.91	-	-	10703.56	10703.56	-	-
245	16:39:100305	3697.95	8861.39	4677.33	8416.98	-	-	4677.33	4677.33	11256.30	21130.73
246	16:39:100306	1961.77	1961.77	7144.03	11461.18	-	-	-	-	-	-
247	16:39:100401	5492.46	6509.38	4367.15	10104.90	-	-	4367.15	5560.11	-	-

1	2	3	4	5	6	7	8	9	10	11	12
248	16:39:100402	6121.39	8036.45	4367.15	10090.39	-	-	6919.82	12000.61	1493.37	1493.37
249	16:39:100403	1763.63	1763.63	4367.15	10870.55	-	-	-	-	-	-
250	16:39:100501	1763.60	3302.00	4348.50	9020.81	-	-	4348.50	4348.50	-	-
251	16:39:100701	2519.71	5812.77	2519.71	11726.90	-	-	-	-	-	-
252	16:39:100801	2176.77	3827.04	2176.77	8978.52	-	-	-	-	-	-
253	16:39:100901	2176.83	6520.82	-	-	-	-	-	-	-	-
254	16:39:100911	1580.97	3163.11	-	-	-	-	-	-	-	-
255	16:39:100912	1493.37	1589.48	-	-	-	-	-	-	-	-
256	16:39:100914	1580.97	3660.64	7182.53	7182.53	-	-	-	-	-	-
257	16:39:101001	2806.92	6497.45	-	-	-	-	-	-	-	-
258	16:39:101101	2176.88	3752.08	2176.88	6177.55	-	-	-	-	-	-
259	16:39:101201	1580.97	3318.68	2176.77	3056.60	-	-	-	-	-	-
260	16:39:101301	2176.77	3767.82	2176.77	2961.50	-	-	-	-	-	-
261	16:39:101302	1580.97	3229.04	2176.77	3018.93	-	-	-	-	-	-
262	16:39:101401	2176.83	3091.76	2176.83	4640.10	-	-	-	-	-	-
263	16:39:101501	2176.83	4185.14	2176.83	2654.23	-	-	-	-	-	-
264	16:39:101601	1999.79	3791.24	1999.79	5997.25	-	-	-	-	-	-
265	16:39:101701	1961.77	3361.60	2176.99	9859.65	-	-	-	-	-	-
266	16:39:102001	2590.43	6096.74	-	-	-	-	-	-	-	-
267	16:39:102101	1493.37	8431.08	1763.63	4385.99	-	-	-	-	1763.63	1763.63
268	16:39:102104	1493.37	8607.86	-	-	-	-	-	-	-	-
269	16:39:102105	1580.97	8893.89	6489.26	6644.97	-	-	-	-	-	-
270	16:39:102106	1493.37	1680.03	-	-	-	-	-	-	-	-
271	16:39:102107	5088.15	5379.84	-	-	-	-	-	-	-	-
272	16:39:102201	-	-	7182.53	13847.00	-	-	-	-	-	-
273	16:39:102301	1879.77	1879.77	4678.70	17256.72	-	-	-	-	1879.77	1879.77
274	16:39:102401	5330.97	5997.95	5630.22	5890.32	-	-	-	-	-	-
275	16:39:102402	1493.37	2823.18	9274.03	10444.49	-	-	-	-	-	-
276	16:39:102405	7238.64	7238.64	7238.64	9055.89	-	-	-	-	-	-
277	16:39:102501	1994.18	2984.71	9073.62	10941.45	-	-	-	-	-	-
278	16:39:102502	-	-	11825.00	11825.00	-	-	-	-	-	-
279	16:39:102601	5769.49	6997.66	5769.49	5769.49	-	-	-	-	-	-
280	16:39:102701	2098.68	5562.61	7199.49	7199.49	-	-	-	-	-	-
281	16:39:102902	-	-	-	-	-	-	-	-	-	-
282	16:39:103001	-	-	2921.02	11862.00	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
283	16:39:103201	8574.39	8574.39	8574.39	8574.39	-	-	-	-	-	-
284	16:39:103501	1606.70	1606.70	9271.33	12269.82	-	-	-	-	-	-
285	16:39:103601	10179.82	10655.84	1493.37	1679.24	-	-	-	-	-	-
286	16:39:103701	1606.70	2397.66	-	-	-	-	-	-	1606.70	1963.05
287	16:39:110101	3604.79	6750.26	4583.78	8834.91	-	-	-	-	-	-
288	16:39:110201	3248.66	3888.46	4647.02	11069.71	-	-	7097.73	12759.07	-	-
289	16:39:110202	1764.30	1764.30	4647.02	9599.34	-	-	-	-	-	-
290	16:39:110203	3340.46	11238.58	4647.02	11298.54	13904.03	15224.87	4647.02	11983.73	1764.30	1840.26
291	16:39:110204	1764.30	1764.30	4647.02	10781.13	-	-	-	-	-	-
292	16:39:110205	22618.70	22618.70	4647.02	10488.66	-	-	-	-	-	-
293	16:39:110801	2177.02	5630.20	-	-	-	-	-	-	-	-
294	16:39:110901	5462.84	6194.93	5462.84	5462.84	-	-	-	-	-	-
295	16:39:111101	5692.10	7119.18	5692.10	5692.10	-	-	-	-	-	-
296	16:39:111201	2176.78	2709.01	2176.78	3498.30	-	-	-	-	-	-
297	16:39:111301	3248.66	3248.66	6919.23	10662.18	-	-	-	-	-	-
298	16:39:111402	1606.70	1606.70	-	-	-	-	-	-	-	-
299	16:39:111601	1764.30	3382.55	-	-	-	-	-	-	-	-
300	16:39:111701	-	-	-	-	-	-	-	-	-	-
301	16:39:120101	14487.81	14487.81	4738.27	8790.77	-	-	-	-	-	-
302	16:39:120201	3097.00	5988.05	4702.86	11141.75	13739.79	13739.79	4702.86	11820.92	10350.12	16214.24
303	16:39:120202	3458.68	10263.38	4702.86	11283.42	11814.40	14313.48	4702.86	12023.54	-	-
304	16:39:120301	2176.77	3237.62	-	-	-	-	-	-	-	-
305	16:39:120302	2590.35	3792.60	-	-	-	-	-	-	-	-
306	16:39:120401	1580.97	3208.68	4738.27	4738.27	-	-	-	-	-	-
307	16:39:120501	2806.78	4086.45	-	-	-	-	-	-	-	-
308	16:39:120601	5569.08	6247.90	4738.27	6774.60	-	-	-	-	-	-
309	16:39:120701	7259.77	7293.79	7259.77	7259.77	-	-	-	-	-	-
310	16:39:120801	7388.89	11396.06	7182.53	7254.89	-	-	-	-	-	-
311	16:39:121001	14488.53	14488.53	-	-	-	-	-	-	-	-
312	16:39:121002	-	-	-	-	-	-	-	-	-	-
313	16:39:121101	1580.97	1581.34	-	-	-	-	-	-	-	-
314	16:39:121201	1994.81	2795.67	-	-	-	-	-	-	-	-
315	16:39:121401	-	-	9380.09	12091.79	-	-	-	-	-	-
316	16:39:122401	1493.37	1585.19	-	-	-	-	-	-	-	-
317	16:39:122501	1493.37	2708.73	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
318	16:39:122601	1580.97	1593.25	-	-	-	-	-	-	-	-
319	16:39:122801	1763.60	1763.60	-	-	-	-	-	-	-	-
320	16:39:130101	4046.91	8973.92	4631.86	7996.67	-	-	-	-	-	-
321	16:39:130102	3630.54	5063.70	4631.86	8183.18	-	-	-	-	-	-
322	16:39:130103	1493.37	13166.03	4603.14	9440.08	-	-	4603.14	11466.19	8180.72	8180.72
323	16:39:130201	1493.37	1493.37	4292.83	9181.28	-	-	-	-	-	-
324	16:39:130301	3247.28	3539.03	4320.25	7474.63	-	-	-	-	-	-
325	16:39:130601	2578.58	4610.26	-	-	-	-	-	-	-	-
326	16:39:130801	2176.78	3815.97	2176.78	4980.47	-	-	-	-	-	-
327	16:39:130901	2176.78	4225.80	2176.78	2176.78	-	-	-	-	-	-
328	16:39:131001	5692.10	5775.94	-	-	-	-	-	-	-	-
329	16:39:131101	1763.60	2168.35	2176.78	2422.20	-	-	-	-	-	-
330	16:39:131202	-	-	8509.17	9348.44	-	-	-	-	-	-
331	16:39:131301	1994.27	2303.82	-	-	-	-	-	-	-	-
332	16:39:131401	-	-	-	-	-	-	-	-	-	-
333	16:39:140101	3409.42	5263.73	4250.92	8317.93	-	-	12018.69	12018.69	-	-
334	16:39:140201	18353.93	19551.55	4539.75	7976.82	-	-	-	-	-	-
335	16:39:140301	1961.19	5235.46	4581.21	9086.01	-	-	9819.86	10614.39	-	-
336	16:39:140302	3457.61	4371.38	4581.21	8453.94	-	-	4581.21	9827.55	-	-
337	16:39:140303	1813.11	1813.11	4581.21	8561.72	-	-	10004.82	10004.82	-	-
338	16:39:140304	1994.19	9869.79	4581.21	7868.18	-	-	-	-	8287.75	9045.71
339	16:39:140401	1960.99	3047.11	4229.31	6781.92	-	-	-	-	-	-
340	16:39:140601	1961.19	2315.69	8009.97	8009.97	-	-	-	-	-	-
341	16:39:140701	5946.41	5980.95	-	-	-	-	-	-	-	-
342	16:39:141001	1961.19	2288.03	13278.83	13278.83	-	-	-	-	-	-
343	16:39:141101	-	-	8009.97	8009.97	-	-	-	-	-	-
344	16:39:141201	1960.99	3410.55	8321.92	8321.92	-	-	-	-	-	-
345	16:39:141301	-	-	11368.15	11368.15	-	-	-	-	-	-
346	16:39:141401	1961.04	1999.75	7060.32	8519.91	-	-	-	-	-	-
347	16:39:141501	-	-	-	-	-	-	-	-	-	-
348	16:39:141601	3409.42	3449.63	-	-	-	-	-	-	-	-
349	16:39:150101	1961.00	2806.20	4240.38	7763.88	-	-	11196.07	11233.54	-	-
350	16:39:150201	10203.88	11862.32	4502.60	8748.87	-	-	7735.30	9386.00	-	-
351	16:39:150301	1493.37	4731.23	4513.53	9322.93	11769.93	16393.24	9795.90	14561.52	3339.36	8088.44
352	16:39:150401	1960.93	1960.93	4270.51	8456.72	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
353	16:39:150402	5832.95	5832.95	4270.51	7050.45	-	-	-	-	-	-
354	16:39:150501	1493.37	1493.37	2274.07	7698.40	-	-	-	-	-	-
355	16:39:151102	4377.85	4725.86	4377.85	4377.85	-	-	-	-	-	-
356	16:39:151201	4463.00	5335.62	-	-	-	-	-	-	-	-
357	16:39:151202	-	-	-	-	-	-	-	-	-	-
358	16:39:151601	3225.04	3455.20	-	-	-	-	-	-	-	-
359	16:39:151701	3924.84	4552.64	-	-	-	-	-	-	-	-
360	16:39:151702	-	-	6235.71	6235.71	-	-	-	-	-	-
361	16:39:151801	-	-	-	-	-	-	-	-	-	-
362	16:39:160101	1993.97	8368.28	4316.53	7888.10	-	-	4316.53	4316.53	-	-
363	16:39:160201	1764.30	9706.39	4682.98	9925.92	14276.66	16224.44	4682.98	11892.14	-	-
364	16:39:160202	10223.15	10631.52	4682.98	9017.88	9067.55	9067.55	4682.98	11890.13	-	-
365	16:39:160202:	-	-	4682.98	6210.42	9067.55	9067.55	-	-	-	-
366	16:39:160203	1960.93	8162.09	4682.98	8785.21	-	-	7152.65	9990.60	-	-
367	16:39:160301	5644.91	5644.91	4292.80	7388.58	-	-	-	-	-	-
368	16:39:160701	4372.12	5306.08	-	-	-	-	-	-	-	-
369	16:39:160702	1813.11	4318.11	2255.67	11960.15	13085.25	20597.75	7091.41	19211.21	2255.67	17044.05
370	16:39:160801	-	-	6392.78	6392.78	5021.23	5021.23	-	-	-	-
371	16:39:160901	1580.97	7161.28	-	-	-	-	-	-	-	-
372	16:39:161101	-	-	-	-	-	-	-	-	-	-
373	16:39:161301	1606.70	5045.56	9398.71	12953.96	-	-	9398.71	9398.71	-	-
374	16:39:161401	-	-	-	-	-	-	-	-	-	-
375	16:39:161501	-	-	-	-	-	-	-	-	-	-
376	16:39:161601	1995.20	2609.89	-	-	-	-	-	-	-	-
377	16:39:170101	-	-	4140.16	8182.47	-	-	6392.78	6392.78	13564.40	13564.40
378	16:39:170201	4705.92	10623.20	4185.47	9018.93	-	-	-	-	9566.14	9566.14
379	16:39:170301	-	-	4897.29	6266.34	-	-	-	-	-	-
380	16:39:170401	2777.57	7504.74	4462.69	8604.33	-	-	-	-	3974.42	3974.42
381	16:39:170501	3386.45	11098.55	4530.92	8882.52	-	-	8981.12	11147.91	3386.45	12274.07
382	16:39:170601	25555.99	25555.99	4420.52	7958.12	-	-	-	-	-	-
383	16:39:170901	3645.62	3645.62	-	-	-	-	-	-	-	-
384	16:39:171001	3645.62	3645.62	-	-	-	-	-	-	-	-
385	16:39:171101	3645.62	3645.62	8057.88	10198.68	-	-	-	-	-	-
386	16:39:180101	1961.12	1961.12	4661.41	8654.63	-	-	-	-	-	-
387	16:39:180102	5055.52	13480.70	4661.41	7960.26	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
388	16:39:180103	-	-	4661.41	7751.19	-	-	-	-	-	-
389	16:39:180201	24133.38	24133.38	4591.27	9451.97	-	-	7012.59	10404.96	-	-
390	16:39:180202	-	-	4591.27	8104.92	-	-	-	-	-	-
391	16:39:180203	3897.13	5719.98	4591.27	7432.37	-	-	-	-	-	-
392	16:39:180204	1961.43	1961.43	1961.43	7908.45	-	-	-	-	-	-
393	16:39:180205	3410.19	9297.50	4591.27	8170.77	-	-	-	-	3410.19	3410.19
394	16:39:180301	1961.05	1961.05	6288.51	8011.68	-	-	-	-	-	-
395	16:39:180302	1763.60	18837.18	4356.83	7163.21	-	-	-	-	-	-
396	16:39:180303	-	-	4356.83	6869.95	-	-	-	-	-	-
397	16:39:180401	1961.07	2611.65	4082.60	7125.01	-	-	-	-	-	-
398	16:39:180901	2806.78	4347.37	-	-	-	-	-	-	-	-
399	16:39:181001	1961.43	3963.29	9182.48	11866.69	-	-	-	-	-	-
400	16:39:181301	1607.58	1726.00	-	-	-	-	-	-	-	-
401	16:39:181501	1961.12	2746.20	9182.48	10885.45	-	-	-	-	-	-
402	16:39:181601	-	-	13814.05	13814.05	-	-	-	-	-	-
403	16:39:190101	15784.84	19380.20	4551.12	7871.64	-	-	-	-	-	-
404	16:39:190102	3316.28	9538.77	4551.12	8004.26	-	-	4551.12	5972.62	3316.28	10809.97
405	16:39:190103	2973.74	6226.94	4551.12	9180.02	-	-	11721.24	11784.65	-	-
406	16:39:190201	2777.57	7598.31	4307.64	7432.35	-	-	-	-	-	-
407	16:39:190301	11068.04	11758.14	4514.93	8701.85	-	-	12070.18	13050.78	-	-
408	16:39:190401	1493.37	6427.20	4228.24	8484.61	-	-	-	-	-	-
409	16:39:190801	3136.06	3390.28	-	-	-	-	-	-	-	-
410	16:39:190901	3105.68	3370.07	-	-	-	-	-	-	-	-
411	16:39:191001	3106.17	3138.57	-	-	-	-	-	-	-	-
412	16:39:200101	1580.97	6764.05	3191.98	7646.59	-	-	3191.98	13242.06	3632.01	3632.01
413	16:39:200102	2230.32	14116.88	4466.12	8124.89	17092.36	17092.36	4964.24	12469.03	8286.13	17482.12
414	16:39:200201	1580.97	8756.55	4135.77	7542.96	-	-	9259.58	9259.58	-	-
415	16:39:200301	27137.38	27137.38	4230.51	7445.44	-	-	-	-	-	-
416	16:39:200401	12826.25	14682.53	4435.35	9014.21	-	-	9807.53	11796.09	-	-
417	16:39:200501	3215.74	8441.55	4164.36	7349.27	-	-	-	-	-	-
418	16:39:201001	-	-	7751.55	10315.17	-	-	-	-	-	-
419	16:39:201101	3215.74	3362.93	5908.66	9549.90	13196.73	13845.07	6775.14	12754.24	-	-
420	16:39:201103	-	-	4466.12	5473.94	-	-	-	-	-	-
421	16:39:201401	-	-	-	-	-	-	-	-	-	-
422	16:39:201501	3473.74	3501.69	6945.82	7498.73	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
423	16:39:210101	3531.43	6068.65	4659.48	12399.35	17255.96	17497.27	4659.48	13795.93	-	-
424	16:39:210301	1763.77	4342.54	5048.21	5048.21	-	-	-	-	-	-
425	16:39:210501	1606.70	3324.95	8842.45	10923.24	-	-	8842.45	8842.45	-	-
426	16:39:210601	2777.57	3572.10	-	-	-	-	-	-	-	-
427	16:39:210801	-	-	-	-	-	-	-	-	-	-
428	16:39:220101	12017.42	23327.47	4122.37	8867.66	-	-	-	-	-	-
429	16:39:220201	1764.30	15454.96	4112.03	7291.95	-	-	11482.28	11482.28	-	-
430	16:39:220301	1606.70	8473.87	4479.29	8554.96	-	-	-	-	1606.70	1606.70
431	16:39:220501	2958.12	6707.75	4150.01	9287.34	-	-	5879.25	12343.59	-	-
432	16:39:220701	3681.30	3681.30	-	-	-	-	-	-	-	-
433	16:39:330101	1493.37	1493.37	6726.27	11257.29	-	-	-	-	-	-
434	16:39:330202	2590.35	4034.72	-	-	-	-	-	-	-	-
435	16:39:330203	1580.97	1580.97	-	-	-	-	-	-	-	-
436	16:39:330401	-	-	-	-	-	-	-	-	-	-
437	16:39:331601	5692.06	6227.71	-	-	-	-	-	-	-	-
438	16:39:331602	-	-	-	-	-	-	-	-	-	-
439	16:52:010306	2888.08	6403.00	14192.45	14192.45	-	-	-	-	-	-
440	16:52:020601	3723.96	8237.26	6341.11	16711.99	-	-	-	-	-	-
441	16:52:040305	1879.77	5204.28	-	-	-	-	3924.27	5654.66	1879.77	5724.10
442	16:52:050101	5499.21	10213.79	26066.49	28417.34	31217.63	31217.63	26066.49	29536.00	6722.00	6757.50
443	16:52:070103	3924.27	5004.56	3924.27	3924.27	-	-	3924.27	6338.80	3924.27	5010.45
444	16:52:070205	3924.27	5105.85	-	-	-	-	5123.54	17262.14	3924.27	4909.33
445	16:52:080504	3924.27	5066.51	-	-	-	-	5444.50	5444.50	3924.27	4899.37
446	16:52:090103	4344.41	7490.12	-	-	-	-	-	-	4344.41	8940.87
447	16:52:090106	4272.51	8436.13	-	-	-	-	-	-	4272.51	6769.98
448	16:52:090301	3113.41	5223.50	3113.41	3113.41	-	-	-	-	3113.41	6607.82
Тюлячинский муниципальный район											
1	16:40:000000	3225.18	3225.18	-	-	-	-	-	-	-	-
2	16:40:010101	3696.67	10124.66	4243.97	6397.63	-	-	-	-	-	-
3	16:40:010108	-	-	-	-	-	-	-	-	-	-
4	16:40:010109	2255.80	2255.80	-	-	-	-	-	-	-	-
5	16:40:010201	4783.07	11805.67	5889.60	7048.07	-	-	-	-	-	-
6	16:40:010301	1509.38	1509.38	6430.73	7676.10	-	-	-	-	-	-
7	16:40:020101	2993.90	9672.17	5433.45	9188.91	-	-	-	-	8453.41	8453.41
8	16:40:020107	-	-	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
9	16:40:020108	-	-	-	-	-	-	-	-	-	-
10	16:40:020109	-	-	4243.97	4243.97	-	-	-	-	-	-
11	16:40:020112	-	-	-	-	-	-	-	-	-	-
12	16:40:020201	3732.95	12326.11	5453.28	9207.89	-	-	-	-	-	-
13	16:40:020301	10491.85	10491.85	4600.97	9575.50	-	-	-	-	-	-
14	16:40:020401	14488.67	15394.00	6555.19	9921.56	-	-	-	-	-	-
15	16:40:030101	2610.72	12216.02	6330.68	10927.43	-	-	6330.68	11344.82	-	-
16	16:40:030105	3020.83	3303.53	-	-	-	-	-	-	-	-
17	16:40:030106	-	-	-	-	-	-	-	-	-	-
18	16:40:030201	5138.40	8977.71	6048.75	9488.43	-	-	-	-	-	-
19	16:40:040101	3213.86	7770.26	5814.02	9735.44	-	-	-	-	-	-
20	16:40:040104	2255.80	2255.80	-	-	-	-	-	-	-	-
21	16:40:040108	4321.47	6214.99	22781.05	22781.05	-	-	-	-	-	-
22	16:40:040110	-	-	-	-	-	-	-	-	-	-
23	16:40:040111	3020.83	3020.83	13222.25	13222.25	-	-	-	-	-	-
24	16:40:040113	3722.43	3722.43	-	-	-	-	-	-	-	-
25	16:40:040118	-	-	15605.84	15605.84	-	-	-	-	-	-
26	16:40:040119	1509.38	1509.38	-	-	-	-	-	-	-	-
27	16:40:040120	4495.91	13516.04	-	-	-	-	-	-	-	-
28	16:40:040201	3117.48	7200.94	5597.67	9301.93	-	-	7930.14	7930.14	-	-
29	16:40:040301	2255.80	14943.50	6044.10	7645.66	-	-	6044.10	7797.42	-	-
30	16:40:040401	4075.17	6501.24	6076.15	8517.13	-	-	-	-	-	-
31	16:40:040501	3892.03	6040.01	4559.35	9545.00	-	-	-	-	-	-
32	16:40:050101	2375.21	9214.68	4701.43	9173.83	-	-	-	-	-	-
33	16:40:050102	-	-	-	-	-	-	-	-	-	-
34	16:40:050103	-	-	-	-	-	-	-	-	-	-
35	16:40:050104	-	-	-	-	-	-	-	-	-	-
36	16:40:050105	4278.72	4278.72	-	-	-	-	-	-	-	-
37	16:40:050106	-	-	-	-	-	-	-	-	-	-
38	16:40:050109	3224.97	3497.45	-	-	-	-	-	-	-	-
39	16:40:050111	-	-	-	-	-	-	-	-	-	-
40	16:40:050201	4783.07	9306.33	5806.99	7697.63	-	-	-	-	-	-
41	16:40:050301	5138.40	18267.37	6138.84	9226.36	-	-	-	-	-	-
42	16:40:050401	2628.19	5931.95	4690.16	7699.68	-	-	-	-	-	-
43	16:40:060101	3034.60	9175.30	4455.41	9336.46	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
44	16:40:060103	2616.92	2616.92	-	-	-	-	-	-	-	-
45	16:40:060105	3521.17	3541.88	-	-	-	-	-	-	-	-
46	16:40:060108	-	-	-	-	-	-	-	-	-	-
47	16:40:060114	14488.67	15119.33	-	-	-	-	-	-	-	-
48	16:40:060116	15129.80	15129.80	-	-	-	-	-	-	-	-
49	16:40:060201	18098.24	19245.05	5177.92	7169.37	-	-	-	-	-	-
50	16:40:060301	7193.76	9931.63	4443.01	9687.25	-	-	-	-	-	-
51	16:40:060401	9591.68	11124.75	4443.19	9773.41	-	-	-	-	-	-
52	16:40:060501	6445.16	10764.74	5800.51	7731.29	-	-	-	-	-	-
53	16:40:060601	14488.67	14488.67	4359.85	7680.53	-	-	-	-	-	-
54	16:40:060701	3020.83	11635.18	-	-	-	-	-	-	-	-
55	16:40:060801	-	-	-	-	-	-	-	-	-	-
56	16:40:070101	3117.60	9133.02	6448.20	10284.92	-	-	-	-	-	-
57	16:40:070106	-	-	-	-	-	-	-	-	-	-
58	16:40:070114	-	-	-	-	-	-	-	-	-	-
59	16:40:070120	3307.05	3431.49	-	-	-	-	-	-	-	-
60	16:40:070201	3865.25	14823.94	4772.86	10518.13	-	-	-	-	-	-
61	16:40:070301	8453.41	10826.36	6446.54	8551.78	-	-	-	-	-	-
62	16:40:070601	4321.00	4321.00	-	-	-	-	-	-	-	-
63	16:40:080101	3936.00	16420.06	5775.04	10087.40	-	-	-	-	27138.87	27138.87
64	16:40:080109	-	-	-	-	-	-	-	-	-	-
65	16:40:080111	-	-	-	-	-	-	-	-	-	-
66	16:40:080113	-	-	-	-	-	-	-	-	-	-
67	16:40:080201	25176.40	25176.40	6056.73	9714.04	-	-	-	-	-	-
68	16:40:080301	2255.80	7039.73	6383.78	9799.70	-	-	-	-	-	-
69	16:40:090101	-	-	5467.95	6370.05	-	-	-	-	-	-
70	16:40:090103	1509.38	1509.38	-	-	-	-	-	-	-	-
71	16:40:090112	3202.67	3202.67	-	-	-	-	-	-	-	-
72	16:40:090113	3202.67	3772.55	11452.59	11452.59	-	-	-	-	-	-
73	16:40:090116	-	-	-	-	-	-	-	-	-	-
74	16:40:090201	9934.24	10682.17	5787.71	10826.53	-	-	-	-	-	-
75	16:40:090301	5138.40	10491.61	4918.16	9510.05	-	-	-	-	-	-
76	16:40:090401	18098.24	18098.24	4578.23	7436.27	-	-	-	-	-	-
77	16:40:090501	3362.72	7055.97	4851.40	10309.60	-	-	10829.09	10829.09	-	-
78	16:40:090601	4783.07	16211.73	5891.41	9626.22	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
79	16:40:100101	15129.80	17524.00	4643.17	8205.92	10691.69	11872.59	5772.45	9904.62	-	-
80	16:40:100105	1509.38	1509.38	-	-	-	-	-	-	-	-
81	16:40:100110	2255.80	2255.80	-	-	-	-	-	-	-	-
82	16:40:100201	2255.80	2399.05	4615.31	8134.02	-	-	-	-	-	-
83	16:40:100401	4270.15	14998.16	5090.91	9997.57	7123.05	11078.22	5090.91	10800.08	-	-
84	16:40:100402	1509.38	9827.91	1509.38	11394.19	5090.91	15945.18	5090.91	16230.88	10390.74	17969.30
85	16:40:100403	2255.80	10386.23	5090.91	12333.64	4985.54	9531.23	3183.10	11994.57	21715.72	22882.69
86	16:40:100404	2647.59	4948.10	5090.91	9430.44	12552.82	17477.17	5090.91	16043.23	-	-
87	16:40:100405	3748.59	9071.69	4915.04	10585.90	13111.44	14077.26	13111.44	14410.57	-	-
88	16:40:100406	3237.28	13876.23	5090.91	9179.27	5090.91	5090.91	5090.91	8705.66	3237.28	4641.65
89	16:40:100407	4807.01	10574.76	5090.91	10266.56	5090.91	6281.44	5090.91	7578.35	-	-
90	16:40:100408	3098.30	19975.91	6448.30	11041.54	7348.05	9457.29	7348.05	9849.18	-	-
91	16:40:100409	2709.10	7218.31	5090.91	11318.19	7775.72	13675.39	7775.72	13428.76	-	-
92	16:40:100410	2255.80	7778.12	7775.72	11286.63	-	-	-	-	-	-
93	16:40:100411	1509.38	11263.56	8637.86	14205.03	8637.86	19731.41	8637.86	19167.71	3804.23	3804.23
94	16:40:100412	-	-	7775.72	14178.85	-	-	14664.73	14664.73	3804.23	3804.23
95	16:40:100413	2255.80	8887.95	9327.42	14162.27	-	-	-	-	-	-
96	16:40:100414	-	-	10154.07	13418.39	-	-	-	-	-	-
97	16:40:110101	15254.45	15254.45	4474.08	7439.65	-	-	-	-	-	-
98	16:40:110103	-	-	-	-	-	-	-	-	-	-
99	16:40:110107	-	-	-	-	-	-	-	-	-	-
100	16:40:110117	3008.00	3008.00	-	-	-	-	-	-	-	-
101	16:40:110301	18098.24	18098.24	6266.11	7420.31	-	-	-	-	-	-
102	16:40:110401	4030.54	14624.81	5766.04	9982.12	-	-	5766.04	8035.41	8453.41	8453.41
103	16:40:110501	3294.05	11792.50	4925.53	9819.58	11994.88	12224.59	4925.53	11436.93	-	-
104	16:40:110601	2532.55	6998.85	4567.50	9488.88	13404.81	13404.81	4567.50	9488.64	-	-
105	16:40:120101	8564.00	8564.00	5211.29	8248.12	-	-	-	-	-	-
106	16:40:120103	-	-	-	-	-	-	-	-	-	-
107	16:40:120109	3247.09	3282.70	-	-	-	-	-	-	-	-
108	16:40:120115	-	-	-	-	-	-	-	-	-	-
109	16:40:120201	-	-	4382.19	7739.78	-	-	-	-	-	-
110	16:40:120301	-	-	6145.83	6145.83	-	-	-	-	-	-
111	16:40:120401	3008.52	4583.20	4650.03	9937.03	-	-	-	-	-	-
112	16:40:130101	4113.26	17360.43	5235.21	9347.19	-	-	7698.66	7698.66	-	-
113	16:40:130102	-	-	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
114	16:40:130201	-	-	6027.28	9521.72	-	-	-	-	-	-
115	16:40:130301	4783.07	8399.42	4320.89	8858.79	-	-	-	-	-	-
116	16:40:130501	3050.17	3479.74	-	-	-	-	-	-	-	-
Черемшанский муниципальный район											
1	16:41:000000	1993.93	4482.41	3998.63	7772.51	-	-	12802.06	12802.06	-	-
2	16:41:010101	-	-	4694.18	7379.36	-	-	-	-	-	-
3	16:41:010102	2907.35	9060.17	4694.18	7384.56	-	-	-	-	-	-
4	16:41:010103	3293.73	6376.26	4694.18	7642.78	-	-	-	-	-	-
5	16:41:010104	1994.61	5043.73	6733.41	9326.07	-	-	8014.42	11514.18	-	-
6	16:41:010301	1994.61	1994.84	-	-	-	-	-	-	-	-
7	16:41:010302	2221.15	3062.20	-	-	-	-	-	-	-	-
8	16:41:010303	-	-	-	-	-	-	-	-	-	-
9	16:41:020101	8180.72	8180.72	4713.62	8028.23	-	-	-	-	-	-
10	16:41:020102	1995.16	10279.99	4713.62	8193.15	-	-	4713.62	4713.62	-	-
11	16:41:020201	18053.05	18053.05	4698.31	9008.30	-	-	7176.07	10463.55	-	-
12	16:41:020202	9566.14	22761.88	4698.31	8172.73	-	-	-	-	-	-
13	16:41:020301	-	-	4739.21	7186.29	-	-	-	-	-	-
14	16:41:020501	1995.16	1995.16	-	-	-	-	-	-	-	-
15	16:41:020502	1995.16	1996.29	-	-	-	-	-	-	-	-
16	16:41:020503	-	-	-	-	-	-	-	-	-	-
17	16:41:030101	4075.65	10707.85	6072.95	9509.23	-	-	-	-	-	-
18	16:41:030102	-	-	6543.58	10518.34	9994.49	9994.49	9994.49	10325.56	-	-
19	16:41:030103	1993.93	10547.41	5997.87	9682.67	10971.86	10971.86	10971.86	10997.68	-	-
20	16:41:030104	-	-	6072.95	9200.42	-	-	-	-	-	-
21	16:41:030201	1993.93	2986.18	5961.10	7994.87	-	-	-	-	8453.41	8453.41
22	16:41:030301	-	-	-	-	-	-	-	-	-	-
23	16:41:030302	1995.16	2014.28	-	-	-	-	-	-	-	-
24	16:41:030303	-	-	-	-	-	-	-	-	-	-
25	16:41:030304	-	-	-	-	-	-	-	-	-	-
26	16:41:040101	1995.16	4591.70	4865.61	8755.01	-	-	10961.58	10961.58	-	-
27	16:41:040102	8180.72	8368.14	4865.61	8208.34	-	-	-	-	-	-
28	16:41:040103	2826.50	7271.25	4865.61	9736.82	-	-	7408.35	11030.88	14494.91	14494.91
29	16:41:040201	1993.93	7473.95	4836.90	7805.28	-	-	10829.32	10829.32	-	-
30	16:41:040401	1995.16	4730.70	-	-	-	-	-	-	-	-
31	16:41:040402	-	-	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
32	16:41:040403	1995.16	1995.16	-	-	-	-	-	-	-	-
33	16:41:040404	-	-	-	-	-	-	-	-	-	-
34	16:41:040405	15159.03	15159.03	-	-	-	-	-	-	15159.03	15159.03
35	16:41:040406	-	-	-	-	-	-	-	-	-	-
36	16:41:050101	3409.49	8177.79	4791.49	6664.32	-	-	-	-	-	-
37	16:41:050201	3293.00	3825.39	6026.96	7140.21	-	-	-	-	-	-
38	16:41:050202	3732.93	13580.95	6026.96	7161.71	-	-	-	-	-	-
39	16:41:050301	25175.67	25175.67	4751.99	6229.21	-	-	-	-	-	-
40	16:41:050402	-	-	-	-	-	-	-	-	-	-
41	16:41:050501	-	-	-	-	-	-	-	-	-	-
42	16:41:050502	-	-	-	-	-	-	-	-	-	-
43	16:41:050503	-	-	-	-	-	-	-	-	-	-
44	16:41:060101	3114.99	6830.68	4616.69	7914.56	-	-	7051.42	7051.42	3339.73	3339.73
45	16:41:060102	3339.73	7539.42	4616.69	7772.46	-	-	7051.42	7051.42	-	-
46	16:41:060201	-	-	4293.93	9447.49	-	-	-	-	-	-
47	16:41:060202	3270.74	11905.82	5787.86	9249.45	-	-	-	-	-	-
48	16:41:060203	2907.35	21713.04	4293.93	8234.94	-	-	-	-	-	-
49	16:41:060204	3238.82	6312.70	4293.93	8513.43	-	-	-	-	-	-
50	16:41:060401	-	-	-	-	-	-	-	-	-	-
51	16:41:060402	-	-	-	-	-	-	-	-	-	-
52	16:41:060403	-	-	-	-	-	-	-	-	-	-
53	16:41:060404	-	-	-	-	-	-	-	-	-	-
54	16:41:060501	1993.93	1995.13	-	-	-	-	-	-	-	-
55	16:41:060503	-	-	-	-	-	-	-	-	-	-
56	16:41:070101	8180.72	9812.89	4827.62	7412.66	-	-	-	-	-	-
57	16:41:070102	-	-	4827.62	7131.75	-	-	-	-	-	-
58	16:41:070103	4030.48	5598.76	4827.62	8019.40	-	-	-	-	-	-
59	16:41:070104	3293.21	3580.99	4827.62	7795.07	-	-	-	-	-	-
60	16:41:070105	4046.91	11893.13	4827.62	5910.41	-	-	-	-	3481.95	3481.95
61	16:41:070201	3530.45	5770.52	4769.55	7593.78	-	-	10546.52	11392.46	-	-
62	16:41:070202	3838.27	12121.66	4769.55	6914.07	-	-	-	-	-	-
63	16:41:070301	1993.93	2636.76	4499.07	6407.58	-	-	-	-	-	-
64	16:41:070401	1993.93	1993.93	-	-	-	-	-	-	-	-
65	16:41:070403	-	-	-	-	-	-	-	-	-	-
66	16:41:070501	-	-	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
67	16:41:070502	1995.16	1995.16	-	-	-	-	-	-	-	-
68	16:41:070503	1995.16	1995.16	-	-	-	-	-	-	-	-
69	16:41:080101	2907.35	3829.96	-	-	-	-	-	-	-	-
70	16:41:080102	3781.88	3966.76	5203.46	11163.57	-	-	6614.67	10644.64	3781.88	3781.88
71	16:41:080103	4100.30	6013.61	5203.46	11140.50	-	-	6614.67	9248.71	-	-
72	16:41:080104	2258.53	13082.50	7947.63	9195.21	-	-	7947.63	9233.37	-	-
73	16:41:080105	2986.93	8522.80	5203.46	10663.24	-	-	5203.46	11343.43	2986.93	9560.36
74	16:41:080106	2907.35	22626.80	5203.46	13450.38	21451.54	21451.54	5203.46	14037.48	21246.51	22253.99
75	16:41:080107	3755.62	9218.21	5203.46	9831.97	23304.71	23304.71	5203.46	11434.78	-	-
76	16:41:080108	2221.15	2221.15	5203.46	10942.12	-	-	6614.67	7188.63	2221.15	2221.15
77	16:41:080109	-	-	6614.67	12154.36	-	-	7947.63	12363.68	-	-
78	16:41:080110	-	-	6614.67	11335.42	-	-	6614.67	8926.14	-	-
79	16:41:080111	2927.04	6351.52	5203.46	9574.95	-	-	7947.63	9326.71	-	-
80	16:41:080112	2221.15	6978.39	5203.46	13234.92	17583.04	17583.04	5203.46	14115.46	26637.26	26972.07
81	16:41:080113	4693.49	9341.06	5203.46	8462.50	-	-	7947.63	9693.99	-	-
82	16:41:080114	1995.16	8375.07	5203.46	7995.35	5203.46	5203.46	5203.46	8145.21	-	-
83	16:41:080115	3502.90	7331.46	5203.46	9125.95	-	-	7947.63	8363.74	10844.35	10844.35
84	16:41:080116	2221.15	2221.15	5203.46	7856.49	-	-	5203.46	8883.24	-	-
85	16:41:080117	6968.76	8369.08	5203.46	10151.63	5203.46	15010.86	5203.46	13789.11	3808.31	4211.56
86	16:41:080118	1995.16	11248.12	5203.46	9222.63	-	-	5203.46	13331.58	3517.68	8585.03
87	16:41:080119	3517.68	21072.19	5203.46	13150.68	-	-	5203.46	16825.05	-	-
88	16:41:080120	2907.35	9459.72	5203.46	11554.09	-	-	17876.85	18473.31	2907.35	14285.30
89	16:41:080123	-	-	5203.46	8031.00	-	-	-	-	-	-
90	16:41:080124	-	-	5203.46	7312.05	-	-	-	-	-	-
91	16:41:080125	-	-	5203.46	7013.96	-	-	-	-	-	-
92	16:41:080126	-	-	5203.46	8122.35	-	-	7947.63	12786.46	-	-
93	16:41:080127	4377.65	5379.24	5203.46	8112.88	11084.51	11084.51	5203.46	9637.37	-	-
94	16:41:080128	4408.26	11285.61	5203.46	9005.95	-	-	7992.50	11626.57	4408.26	4408.26
95	16:41:080129	4564.51	11668.10	5203.46	7857.33	-	-	9513.04	9513.04	-	-
96	16:41:080130	2221.15	2221.15	5203.46	8693.04	-	-	-	-	-	-
97	16:41:080131	2221.15	2221.15	5203.46	9831.32	-	-	-	-	-	-
98	16:41:080132	3336.18	4275.68	6614.67	11203.21	-	-	7947.63	10124.96	-	-
99	16:41:080133	2221.15	4686.48	5203.46	9702.80	-	-	5203.46	9884.82	-	-
100	16:41:080134	3493.26	4517.71	5203.46	8893.75	-	-	7947.63	9450.78	-	-
101	16:41:080135	-	-	7371.66	9467.14	-	-	15271.26	15271.26	-	-

1	2	3	4	5	6	7	8	9	10	11	12
102	16:41:080201	29105.11	29105.11	4940.40	7126.63	-	-	-	-	-	-
103	16:41:080301	4046.91	8344.03	4830.79	7039.76	-	-	4830.79	5429.84	-	-
104	16:41:080401	2221.15	3078.70	-	-	-	-	-	-	-	-
105	16:41:080402	1993.93	2018.82	13275.61	13275.61	-	-	-	-	-	-
106	16:41:080501	1993.93	1993.93	-	-	-	-	-	-	-	-
107	16:41:080502	1993.93	14450.80	-	-	-	-	-	-	-	-
108	16:41:080503	22729.55	22729.55	7947.63	13490.21	-	-	7947.63	11138.03	-	-
109	16:41:080601	-	-	-	-	-	-	-	-	-	-
110	16:41:080602	-	-	-	-	-	-	-	-	-	-
111	16:41:080603	-	-	-	-	-	-	-	-	-	-
112	16:41:090101	-	-	4652.55	5036.77	-	-	-	-	-	-
113	16:41:090201	-	-	4676.84	5952.82	-	-	-	-	-	-
114	16:41:090301	24677.26	24677.26	4631.98	7869.05	-	-	9867.13	10365.77	-	-
115	16:41:090401	24556.72	24556.72	4715.19	5553.37	-	-	-	-	-	-
116	16:41:090402	3919.64	6425.66	5861.98	7046.21	-	-	10361.67	11115.72	-	-
117	16:41:090403	3605.30	11466.13	4715.19	6557.27	11919.28	11919.28	11919.28	11919.28	-	-
118	16:41:090404	-	-	4715.19	5598.91	-	-	-	-	-	-
119	16:41:090501	-	-	-	-	-	-	-	-	-	-
120	16:41:090502	-	-	-	-	-	-	-	-	-	-
121	16:41:090601	-	-	-	-	-	-	-	-	-	-
122	16:41:090602	-	-	-	-	-	-	-	-	-	-
123	16:41:100101	25832.02	25832.02	6632.53	7906.87	-	-	-	-	-	-
124	16:41:100102	16665.67	16665.67	4740.33	7968.21	-	-	13236.73	13236.73	-	-
125	16:41:100201	5138.40	15803.64	6160.87	7311.50	-	-	-	-	-	-
126	16:41:100301	-	-	4361.02	8549.44	-	-	-	-	-	-
127	16:41:100401	3238.82	6212.63	4375.72	7425.21	-	-	-	-	-	-
128	16:41:100501	1755.20	10243.23	4713.25	9551.83	-	-	9793.54	12048.12	-	-
129	16:41:100602	-	-	-	-	-	-	-	-	-	-
130	16:41:100604	-	-	-	-	-	-	-	-	-	-
131	16:41:100606	-	-	-	-	-	-	-	-	-	-
132	16:41:110101	14490.99	19138.47	4347.73	7788.36	-	-	-	-	-	-
133	16:41:110102	21047.45	21047.45	4347.73	8234.76	-	-	-	-	-	-
134	16:41:110103	3656.30	11922.51	4347.73	8412.63	-	-	11337.57	11337.57	-	-
135	16:41:110104	3106.42	12769.45	5896.94	8210.69	-	-	-	-	-	-
136	16:41:110201	20052.83	20052.83	4654.35	8779.36	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
137	16:41:110301	20053.50	20053.50	4285.85	6181.28	-	-	-	-	-	-
138	16:41:110401	12846.86	16019.17	4240.22	4909.65	-	-	4240.22	4240.22	-	-
139	16:41:110501	2221.15	3034.16	-	-	-	-	-	-	-	-
140	16:41:110502	1993.93	1993.93	-	-	-	-	-	-	-	-
141	16:41:110503	-	-	-	-	-	-	-	-	-	-
142	16:41:120101	20564.37	20564.37	4590.40	6698.05	-	-	11073.91	11073.91	-	-
143	16:41:120102	3555.71	10634.68	4590.40	7200.28	-	-	-	-	23655.22	23655.22
144	16:41:120103	-	-	4590.40	5986.57	7886.14	7886.14	7011.26	7469.25	-	-
145	16:41:120104	5632.57	10555.46	4590.40	7233.95	-	-	4590.40	8920.78	-	-
146	16:41:120201	-	-	4605.16	5213.74	-	-	-	-	-	-
147	16:41:120301	1993.93	1993.93	4248.87	5346.52	-	-	11148.91	11148.91	-	-
148	16:41:120401	1995.16	1995.16	-	-	-	-	-	-	-	-
149	16:41:120402	1995.16	1995.16	-	-	-	-	-	-	-	-
150	16:41:120403	-	-	-	-	-	-	-	-	-	-
151	16:41:130101	3247.98	4651.67	4519.61	7847.52	-	-	-	-	-	-
152	16:41:130102	3785.93	11935.95	4519.61	8032.50	-	-	10802.90	11777.29	3785.93	3785.93
153	16:41:130103	-	-	6523.46	8447.22	-	-	-	-	-	-
154	16:41:130104	9566.14	16843.79	4519.61	7479.86	-	-	-	-	-	-
155	16:41:130201	3386.62	3386.62	4484.82	7417.99	-	-	-	-	3386.62	3386.62
156	16:41:130202	4856.30	11378.07	4484.82	7282.57	-	-	-	-	-	-
157	16:41:130203	-	-	4484.82	7748.47	-	-	11915.36	12261.13	-	-
158	16:41:130204	-	-	4484.82	7014.45	-	-	-	-	-	-
159	16:41:130301	2221.15	2221.15	-	-	-	-	-	-	-	-
160	16:41:130302	2221.15	2221.15	-	-	-	-	-	-	-	-
161	16:41:130401	-	-	-	-	-	-	-	-	-	-
162	16:41:130402	-	-	-	-	-	-	-	-	-	-
163	16:41:140101	14683.15	14683.15	6296.14	6747.27	-	-	-	-	-	-
164	16:41:140102	2907.35	10408.60	5990.51	7878.09	-	-	-	-	-	-
165	16:41:140103	4113.26	4113.26	5843.31	7333.63	-	-	-	-	-	-
166	16:41:140104	8815.25	9170.09	5594.35	7130.75	-	-	8175.78	8175.78	-	-
167	16:41:140201	3604.98	10587.24	5632.33	7591.91	-	-	10017.85	10875.58	-	-
168	16:41:140301	1995.16	5043.47	4296.69	6437.66	-	-	-	-	10276.80	10276.80
169	16:41:140401	1993.93	1995.13	-	-	-	-	-	-	-	-
170	16:41:140402	1995.16	1995.16	-	-	-	-	-	-	-	-
171	16:41:140403	1993.93	1995.07	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
172	16:41:140501	1995.16	2270.70	-	-	-	-	-	-	-	-
173	16:41:140502	-	-	-	-	-	-	-	-	-	-
174	16:41:150101	-	-	6116.54	7396.01	-	-	-	-	-	-
175	16:41:150102	3620.69	14522.38	4398.83	7135.67	-	-	-	-	8453.41	8453.41
176	16:41:150103	-	-	4398.83	6495.23	-	-	-	-	-	-
177	16:41:150104	-	-	4398.83	7102.92	-	-	-	-	-	-
178	16:41:150201	-	-	6097.65	6973.80	-	-	-	-	-	-
179	16:41:150401	1746.20	1944.29	-	-	-	-	-	-	-	-
180	16:41:150402	-	-	-	-	-	-	-	-	-	-
181	16:41:150403	-	-	-	-	-	-	-	-	-	-
182	16:41:160101	-	-	6355.54	7997.11	-	-	-	-	-	-
183	16:41:160102	3723.12	9058.51	4685.85	8632.98	9213.18	9213.18	7157.04	10439.44	12293.00	12293.00
184	16:41:160103	-	-	4685.85	6886.56	-	-	-	-	-	-
185	16:41:160104	3330.43	8275.63	6355.54	8267.04	-	-	10491.14	11695.52	-	-
186	16:41:160201	1993.93	1993.93	-	-	-	-	-	-	-	-
187	16:41:160202	1995.16	1997.02	-	-	-	-	-	-	-	-
188	16:41:160203	1995.16	1995.16	-	-	-	-	-	-	-	-
189	16:41:160204	1995.16	2014.71	-	-	-	-	-	-	-	-
190	16:41:170101	2221.15	3644.12	4920.22	7222.16	-	-	-	-	-	-
191	16:41:170102	4172.97	6103.68	4920.22	6833.09	-	-	-	-	-	-
192	16:41:170201	4115.23	12338.98	4882.24	7587.81	-	-	12810.85	12810.85	10276.80	10276.80
193	16:41:170202	10111.05	10181.12	4882.24	6678.48	-	-	-	-	-	-
194	16:41:170401	-	-	-	-	-	-	-	-	-	-
195	16:41:170501	1995.16	2220.59	-	-	-	-	-	-	-	-
196	16:41:170502	2221.15	2221.15	-	-	-	-	-	-	-	-
197	16:41:180101	1746.20	7753.46	6251.63	8400.94	-	-	-	-	-	-
198	16:41:180102	2907.35	11101.26	6060.19	7823.56	-	-	-	-	-	-
199	16:41:180103	-	-	6369.38	8020.43	-	-	-	-	-	-
200	16:41:180104	-	-	6570.58	9178.04	-	-	-	-	-	-
201	16:41:180105	23260.18	23260.18	5948.16	8234.83	-	-	-	-	-	-
202	16:41:180201	2943.81	3494.05	4647.58	7798.66	-	-	-	-	-	-
203	16:41:180202	3238.82	6614.49	6382.54	8647.21	-	-	-	-	-	-
204	16:41:180203	1813.03	3242.86	4647.58	6793.37	-	-	-	-	-	-
205	16:41:180204	3377.06	6331.84	4647.58	7325.90	-	-	-	-	-	-
206	16:41:180301	-	-	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
207	16:41:180302	2221.15	2221.15	-	-	-	-	-	-	-	-
208	16:41:180401	1995.16	1995.16	-	-	-	-	-	-	-	-
209	16:41:180402	1995.16	1995.16	-	-	-	-	-	-	-	-
210	16:41:190101	3630.78	13854.70	6335.85	9264.50	-	-	-	-	3630.78	7224.98
211	16:41:190102	3555.69	11447.03	5594.72	8388.88	-	-	-	-	-	-
212	16:41:190103	-	-	4389.63	8181.45	-	-	-	-	-	-
213	16:41:190201	3114.87	3299.71	7779.43	10983.77	-	-	12105.90	12105.90	-	-
214	16:41:190202	1995.16	1995.16	-	-	-	-	-	-	-	-
215	16:41:190203	-	-	-	-	-	-	-	-	-	-
216	16:41:200101	-	-	-	-	-	-	-	-	-	-
217	16:41:200201	-	-	-	-	-	-	-	-	-	-
218	16:41:200202	-	-	-	-	-	-	-	-	-	-
219	16:41:200203	1995.16	1995.16	-	-	-	-	-	-	-	-
220	16:41:200205	1995.16	1995.16	-	-	-	-	-	-	-	-
221	16:41:200206	1995.16	2112.06	-	-	-	-	-	-	-	-
222	16:41:200208	1995.16	1995.16	-	-	-	-	-	-	-	-
223	16:41:200212	-	-	-	-	-	-	-	-	-	-
224	16:41:200214	1995.16	1995.16	-	-	-	-	-	-	-	-
225	16:41:200301	1995.16	1995.16	-	-	-	-	-	-	-	-
226	16:41:200302	-	-	-	-	-	-	-	-	-	-
227	16:41:200303	-	-	-	-	-	-	-	-	-	-
228	16:41:200304	-	-	-	-	-	-	-	-	-	-
Чистопольский муниципальный район											
1	16:00:000000	4321.42	4578.71	-	-	-	-	-	-	-	-
2	16:42:000000	1583.97	3479.35	4173.49	4173.49	-	-	-	-	-	-
3	16:42:010101	1994.22	1994.22	4570.54	7303.50	-	-	-	-	-	-
4	16:42:010102	1994.22	8299.43	4570.54	7815.68	-	-	12067.80	12393.01	-	-
5	16:42:010103	3136.36	5778.28	4570.54	8314.44	-	-	6980.93	10244.26	-	-
6	16:42:010201	3748.64	4475.22	4485.77	7626.56	-	-	-	-	3748.64	3748.64
7	16:42:010202	3811.72	10484.65	4485.77	7865.91	-	-	-	-	-	-
8	16:42:010301	18098.07	18098.07	5527.92	6359.92	-	-	-	-	-	-
9	16:42:010401	1960.95	2565.69	4173.49	6126.86	-	-	-	-	-	-
10	16:42:010501	-	-	6086.89	6206.45	-	-	-	-	-	-
11	16:42:010601	-	-	-	-	-	-	-	-	-	-
12	16:42:010702	3316.12	4656.56	6706.89	6706.89	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
13	16:42:010703	3306.99	3459.50	-	-	-	-	-	-	-	-
14	16:42:020101	1961.45	4556.84	4675.60	9736.11	-	-	-	-	-	-
15	16:42:020102	3496.93	3496.93	4675.60	9036.89	-	-	-	-	-	-
16	16:42:020103	1961.45	4982.02	4675.60	9322.31	-	-	-	-	-	-
17	16:42:020104	14541.96	14541.96	4675.60	8711.21	-	-	-	-	14541.96	16091.03
18	16:42:020201	9934.24	12317.56	4318.34	7662.84	-	-	-	-	-	-
19	16:42:020301	-	-	6168.88	7669.30	-	-	-	-	-	-
20	16:42:020402	3042.13	3138.37	-	-	-	-	-	-	-	-
21	16:42:030101	3158.23	5344.69	4414.91	8185.76	-	-	6655.93	6655.93	11440.83	11440.83
22	16:42:030201	6349.13	12682.29	4427.11	6264.77	-	-	-	-	-	-
23	16:42:030301	1583.97	2227.01	5604.71	7888.65	-	-	-	-	-	-
24	16:42:030501	1763.59	2172.64	2274.01	2274.01	-	-	-	-	-	-
25	16:42:030604	-	-	-	-	-	-	-	-	-	-
26	16:42:040101	1961.35	6770.66	4540.99	8910.40	-	-	6803.55	6803.55	-	-
27	16:42:040102	1961.35	10530.52	4540.99	9532.69	-	-	-	-	-	-
28	16:42:040103	1961.35	2831.32	4540.99	8968.70	-	-	-	-	-	-
29	16:42:040201	1961.35	3075.19	12759.22	12839.48	-	-	-	-	-	-
30	16:42:050101	1631.12	5918.17	4505.71	9439.81	-	-	6881.91	11145.23	-	-
31	16:42:050201	-	-	10718.35	10718.35	-	-	-	-	-	-
32	16:42:050301	3247.43	3390.24	-	-	-	-	-	-	-	-
33	16:42:060101	-	-	4393.09	8076.70	-	-	4393.09	4393.09	-	-
34	16:42:060102	2285.40	14443.68	5958.47	8266.60	-	-	-	-	-	-
35	16:42:060103	1961.48	9696.26	4393.09	8377.34	-	-	4393.09	8764.28	-	-
36	16:42:060104	3506.64	13707.10	3506.64	7473.43	-	-	11965.68	11965.68	-	-
37	16:42:060201	1961.07	6237.59	-	-	-	-	-	-	-	-
38	16:42:060202	1961.07	2959.13	-	-	-	-	-	-	-	-
39	16:42:070101	3509.33	5256.00	4698.00	6826.00	-	-	4698.00	6074.43	-	-
40	16:42:070102	-	-	4698.00	6364.51	-	-	-	-	2973.80	2973.80
41	16:42:070103	14270.29	14270.29	4698.00	8245.67	-	-	-	-	14270.29	14270.29
42	16:42:070104	2973.80	11833.40	4698.00	12016.91	14895.96	14895.96	4698.00	14309.20	-	-
43	16:42:070105	3543.62	9195.56	4698.00	8244.48	-	-	4698.00	8664.80	-	-
44	16:42:070106	2973.80	3751.11	4698.00	9053.84	-	-	12796.18	12796.18	3746.71	3746.71
45	16:42:070107	1763.59	1763.59	4698.00	7578.27	-	-	-	-	-	-
46	16:42:070201	24009.00	24009.00	4766.46	7158.48	-	-	-	-	-	-
47	16:42:070202	1631.12	15165.99	4766.46	7052.37	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
48	16:42:070301	1961.07	4015.98	4396.99	8452.15	-	-	6715.85	9103.45	3028.69	3028.69
49	16:42:070401	1994.07	4322.38	4724.89	6480.31	-	-	-	-	1994.07	1994.07
50	16:42:070501	-	-	4381.84	5707.17	-	-	-	-	-	-
51	16:42:070601	3183.23	3461.05	-	-	-	-	-	-	-	-
52	16:42:070602	3545.02	3545.02	-	-	-	-	-	-	-	-
53	16:42:070603	2806.78	3696.01	-	-	-	-	-	-	-	-
54	16:42:070604	2925.02	3044.92	-	-	-	-	-	-	-	-
55	16:42:080101	1994.33	7439.61	4767.28	9487.47	-	-	-	-	-	-
56	16:42:080102	3071.66	3384.81	4767.28	9747.25	-	-	4767.28	4767.28	-	-
57	16:42:080103	-	-	6795.88	10317.74	-	-	-	-	-	-
58	16:42:080201	3481.50	4346.74	4489.09	8161.38	-	-	-	-	-	-
59	16:42:080302	9411.85	12169.86	4736.88	10091.50	-	-	-	-	-	-
60	16:42:080303	3293.04	4566.19	4736.88	10203.34	-	-	-	-	-	-
61	16:42:080501	3457.60	3513.93	-	-	-	-	-	-	-	-
62	16:42:080701	3071.66	3819.19	-	-	-	-	-	-	-	-
63	16:42:080702	3065.47	3712.69	-	-	-	-	-	-	-	-
64	16:42:090101	-	-	6426.86	10777.91	-	-	-	-	-	-
65	16:42:090102	8317.06	13296.15	4343.27	9551.00	-	-	-	-	-	-
66	16:42:090103	1960.95	7961.32	4343.27	9982.97	-	-	-	-	-	-
67	16:42:090201	3339.19	14249.43	4941.98	9870.30	-	-	11666.42	11666.42	-	-
68	16:42:090202	3339.19	5836.48	4391.12	9671.79	-	-	6259.65	8389.12	-	-
69	16:42:090301	12492.26	13792.36	4249.57	8146.47	-	-	4249.57	7715.62	-	-
70	16:42:090401	3339.19	3339.19	-	-	-	-	-	-	-	-
71	16:42:090501	3136.59	3432.94	-	-	-	-	-	-	-	-
72	16:42:090503	-	-	10381.41	11788.45	-	-	-	-	-	-
73	16:42:100101	1961.44	5809.54	4760.58	10188.35	-	-	-	-	11812.52	11812.52
74	16:42:100102	3238.97	10732.04	4760.58	10657.96	-	-	12284.12	12284.12	-	-
75	16:42:100103	15130.49	15130.49	4760.58	9719.74	-	-	-	-	-	-
76	16:42:100201	1961.14	1980.69	4710.68	9285.65	-	-	7194.98	9885.51	11256.30	11340.26
77	16:42:100202	5817.94	12217.50	4710.68	9445.04	-	-	4710.68	11489.67	-	-
78	16:42:100301	-	-	6807.03	6850.01	-	-	-	-	-	-
79	16:42:100402	3114.95	3222.27	-	-	-	-	-	-	-	-
80	16:42:100502	1961.14	1961.14	-	-	-	-	-	-	-	-
81	16:42:110101	-	-	4697.23	7553.15	-	-	4697.23	6607.28	-	-
82	16:42:110102	3149.42	7063.08	4697.23	9344.30	-	-	4697.23	9454.51	-	-

1	2	3	4	5	6	7	8	9	10	11	12
83	16:42:110201	1961.01	3686.95	4632.71	8099.99	-	-	4632.71	10394.09	-	-
84	16:42:110301	3376.64	3446.29	-	-	-	-	-	-	-	-
85	16:42:110402	3084.12	3620.70	-	-	-	-	-	-	-	-
86	16:42:120101	2999.87	5868.20	4575.38	7980.13	-	-	11211.71	11569.92	-	-
87	16:42:120102	3316.31	10577.80	4575.38	10185.60	-	-	8768.58	13714.09	-	-
88	16:42:120103	3008.15	3196.85	4575.38	7695.67	-	-	-	-	-	-
89	16:42:120201	1763.59	4767.31	4342.62	9844.97	-	-	10315.50	12918.13	-	-
90	16:42:120401	-	-	-	-	-	-	-	-	-	-
91	16:42:120501	3400.63	3404.19	-	-	-	-	-	-	-	-
92	16:42:120502	3506.38	9743.28	5719.64	5719.64	-	-	-	-	-	-
93	16:42:130101	3224.95	3487.52	6561.84	9672.33	-	-	-	-	-	-
94	16:42:130102	3892.33	13011.13	3892.33	10676.91	-	-	4546.20	11469.01	-	-
95	16:42:130103	-	-	4546.20	9166.86	-	-	-	-	-	-
96	16:42:130201	3706.95	15246.22	4234.56	7291.22	-	-	-	-	-	-
97	16:42:130202	3785.23	7361.62	4234.56	8105.73	-	-	-	-	-	-
98	16:42:130301	7843.20	8223.63	6574.36	8181.17	-	-	-	-	-	-
99	16:42:130302	3865.08	12087.36	4611.89	7536.22	-	-	-	-	-	-
100	16:42:130401	-	-	5870.00	8009.76	-	-	-	-	-	-
101	16:42:130501	-	-	5882.57	6013.47	-	-	-	-	-	-
102	16:42:130701	1994.20	3342.91	-	-	-	-	-	-	-	-
103	16:42:130702	3136.33	3386.78	-	-	-	-	-	-	-	-
104	16:42:130703	-	-	-	-	-	-	-	-	-	-
105	16:42:130801	1961.13	3176.68	-	-	-	-	-	-	-	-
106	16:42:140101	1631.12	8750.34	4362.60	8562.65	-	-	11590.64	11639.78	-	-
107	16:42:140102	2724.76	11571.44	4745.30	11747.54	7838.82	15323.96	4745.30	12737.35	-	-
108	16:42:140103	2254.74	6263.01	2254.74	12671.44	15128.24	15128.24	12374.32	15326.53	10251.64	10584.51
109	16:42:140104	2217.42	5766.72	4745.30	10084.84	-	-	9005.30	9005.30	-	-
110	16:42:140105	24634.49	24634.49	5543.65	10017.13	-	-	5543.65	9904.41	-	-
111	16:42:140106	2254.74	5456.19	2254.74	10862.92	-	-	8152.24	15306.64	-	-
112	16:42:140107	2254.74	3929.44	4745.30	10783.62	-	-	9005.30	14084.63	-	-
113	16:42:140108	2254.74	4586.54	4745.30	9735.46	-	-	6278.01	6278.01	-	-
114	16:42:140109	31395.07	31395.07	4745.30	9032.31	-	-	7288.76	7288.76	-	-
115	16:42:140110	2217.42	2267.73	4745.30	9658.81	-	-	4745.30	11272.18	-	-
116	16:42:140201	3620.98	4122.05	-	-	-	-	-	-	-	-
117	16:42:140301	1961.07	3421.63	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
118	16:42:150101	3568.48	7011.34	4391.98	8950.51	-	-	11524.44	11548.40	-	-
119	16:42:150102	2285.45	10243.14	4391.98	10592.92	-	-	4391.98	12728.72	10599.87	12509.04
120	16:42:150103	22016.22	22016.22	4391.98	9220.00	-	-	4391.98	9645.71	-	-
121	16:42:150201	1960.95	3259.60	4388.94	8581.15	-	-	4388.94	11079.47	-	-
122	16:42:150202	3270.04	6729.56	4388.94	8168.69	-	-	11733.37	11795.58	-	-
123	16:42:150301	2215.93	3797.79	-	-	-	-	-	-	-	-
124	16:42:150302	3568.48	3945.44	-	-	-	-	-	-	-	-
125	16:42:160101	2253.96	8854.32	4990.73	8355.21	-	-	4990.73	9887.67	-	-
126	16:42:160102	1960.95	2624.86	4990.73	9309.07	4990.73	4990.73	4990.73	8123.36	-	-
127	16:42:160103	2253.96	9392.96	4990.73	12242.50	11002.38	11002.38	4990.73	12608.13	18268.55	18268.55
128	16:42:160201	-	-	4502.58	7632.28	-	-	12494.90	12494.90	-	-
129	16:42:160202	3376.59	5568.07	4502.58	7217.01	6706.89	6706.89	6706.89	6706.89	-	-
130	16:42:160301	6418.86	9331.36	4542.10	8211.10	-	-	-	-	-	-
131	16:42:160401	-	-	6662.28	9343.34	-	-	-	-	-	-
132	16:42:160501	2000.08	4547.09	-	-	-	-	-	-	-	-
133	16:42:160601	2929.54	4655.72	2929.54	11656.80	-	-	7858.86	7858.86	-	-
134	16:42:170101	4636.87	4660.38	4767.81	11074.66	-	-	8449.66	12925.88	-	-
135	16:42:170102	1631.12	8056.76	4767.81	10752.27	14979.21	14979.21	7282.23	13396.65	-	-
136	16:42:170201	1631.12	8495.32	4478.68	9499.46	-	-	-	-	3706.82	3706.82
137	16:42:170301	3604.96	3670.14	-	-	-	-	-	-	-	-
138	16:42:170302	1994.07	3191.50	-	-	-	-	-	-	-	-
139	16:42:170303	3604.96	3604.96	10377.26	10377.26	-	-	-	-	-	-
140	16:42:180101	3398.60	4475.53	4896.67	9657.98	-	-	4896.67	9801.94	-	-
141	16:42:180102	3799.32	10034.92	4896.67	7976.26	-	-	4896.67	7706.22	-	-
142	16:42:180103	2176.90	2176.90	4896.67	8745.07	-	-	4896.67	9498.78	-	-
143	16:42:180104	2215.91	3562.99	-	-	-	-	-	-	-	-
144	16:42:180105	3203.06	3766.47	4896.67	12660.77	-	-	-	-	-	-
145	16:42:180201	1763.61	9074.69	4499.46	6873.68	-	-	-	-	-	-
146	16:42:180202	5492.38	6065.70	5492.38	9716.66	-	-	-	-	-	-
147	16:42:180203	1763.61	7369.61	4499.46	9497.29	-	-	-	-	-	-
148	16:42:180204	3170.49	6167.29	4499.46	9702.67	-	-	7493.20	8075.74	-	-
149	16:42:180205	3170.49	5272.59	5032.81	10116.03	-	-	7493.20	7493.20	-	-
150	16:42:180206	1763.61	4955.58	4499.46	9942.14	-	-	4499.46	5168.88	-	-
151	16:42:180207	1763.59	3972.23	-	-	-	-	-	-	-	-
152	16:42:180208	1763.61	3263.44	1763.61	7722.98	-	-	-	-	6632.76	6632.76

1	2	3	4	5	6	7	8	9	10	11	12
153	16:42:180301	2354.27	3379.99	3035.65	3035.65	-	-	-	-	-	-
154	16:42:180402	4119.22	9241.94	14641.57	14641.57	-	-	-	-	-	-
155	16:42:180403	1961.07	2899.30	12209.88	12209.88	-	-	-	-	-	-
156	16:42:190101	3308.83	3308.83	7598.23	12816.09	-	-	7598.23	12256.42	-	-
157	16:42:190102	-	-	1995.33	9956.30	-	-	9440.65	11409.54	-	-
158	16:42:190103	1995.33	10805.43	4974.70	8761.87	-	-	8081.08	8081.08	-	-
159	16:42:190104	2974.39	13409.53	4974.70	9503.88	-	-	4974.70	7284.40	-	-
160	16:42:190105	1995.33	2589.56	4974.70	11469.99	-	-	10967.05	11203.20	-	-
161	16:42:190106	-	-	4974.70	10590.59	-	-	11743.68	12823.94	-	-
162	16:42:190107	1995.33	3499.64	4974.70	8530.68	-	-	4974.70	4974.70	-	-
163	16:42:190108	2974.39	18077.19	4974.70	10249.27	-	-	13216.88	13903.87	-	-
164	16:42:190109	26500.38	26500.38	4974.70	9264.17	-	-	-	-	-	-
165	16:42:190202	-	-	-	-	-	-	-	-	-	-
166	16:42:190203	2274.01	3586.37	-	-	-	-	-	-	-	-
167	16:42:190401	5964.92	5964.92	-	-	-	-	-	-	-	-
168	16:42:190501	1763.59	20502.06	-	-	-	-	-	-	-	-
169	16:42:190601	2274.01	2274.01	1763.59	2144.60	-	-	-	-	-	-
170	16:42:190701	1763.59	1999.31	-	-	-	-	-	-	-	-
171	16:42:190801	1763.59	2030.44	-	-	-	-	-	-	-	-
172	16:42:191001	2274.01	2274.01	-	-	-	-	-	-	-	-
173	16:42:191201	1763.59	2196.20	-	-	-	-	-	-	-	-
174	16:42:191401	2098.67	3358.45	-	-	-	-	-	-	-	-
175	16:42:191501	5029.42	6271.67	6556.29	6556.29	-	-	-	-	-	-
176	16:42:191601	-	-	11635.49	12687.41	-	-	11635.49	13739.86	-	-
177	16:42:200101	1631.12	2441.80	4477.47	6469.28	-	-	-	-	-	-
178	16:42:200102	3315.80	3315.80	4477.47	5871.37	-	-	-	-	-	-
179	16:42:200103	3315.80	6110.77	4477.47	6027.20	-	-	4477.47	4477.47	-	-
180	16:42:200201	1631.12	7781.60	4940.80	11507.13	-	-	4940.80	11940.54	2253.67	2253.67
181	16:42:200202	4218.71	7328.06	4940.80	10368.34	-	-	4940.80	9183.03	-	-
182	16:42:200301	1763.59	2657.13	1763.59	1763.59	-	-	-	-	-	-
183	16:42:200302	1763.59	2426.69	1763.59	3099.07	-	-	-	-	-	-
184	16:42:200303	1763.59	2597.24	-	-	-	-	-	-	-	-
185	16:42:200304	1763.59	3708.40	5245.99	8985.84	-	-	-	-	-	-
186	16:42:200305	2274.02	5110.19	2274.02	5197.60	-	-	-	-	-	-
187	16:42:200306	1763.59	2611.44	2274.02	6474.96	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
188	16:42:200307	1961.07	2564.61	-	-	-	-	-	-	-	-
189	16:42:200401	1631.12	3427.17	6535.18	8328.80	-	-	-	-	-	-
190	16:42:200501	1763.59	4562.24	3872.16	5629.07	-	-	-	-	-	-
191	16:42:200601	1763.59	2147.00	-	-	-	-	-	-	-	-
192	16:42:200701	1763.59	2114.50	-	-	-	-	-	-	-	-
193	16:42:200702	1763.59	2191.20	1763.59	1912.28	-	-	-	-	-	-
194	16:42:200703	1583.97	1963.73	-	-	-	-	-	-	-	-
195	16:42:200801	1763.59	2039.00	-	-	-	-	-	-	-	-
196	16:42:201001	4993.34	4993.34	-	-	-	-	-	-	-	-
197	16:42:201101	3644.56	6913.28	-	-	-	-	-	-	-	-
198	16:42:201102	3315.80	3404.85	7045.79	13644.55	11286.39	11352.89	11159.54	11675.94	3315.80	3655.99
199	16:42:201103	3816.16	5187.43	-	-	-	-	-	-	-	-
200	16:42:210101	2253.31	6525.73	4863.36	10045.42	6637.46	10041.43	4863.36	9678.77	-	-
201	16:42:210102	-	-	7428.17	13613.59	-	-	7428.17	13430.59	-	-
202	16:42:210103	3643.98	8272.80	4863.36	9366.08	-	-	4863.36	11093.99	-	-
203	16:42:210201	1583.97	4009.45	4778.41	12511.64	-	-	4778.41	11100.09	9566.14	9566.14
204	16:42:210301	3568.61	3711.81	-	-	-	-	-	-	-	-
205	16:42:210302	-	-	-	-	-	-	-	-	-	-
206	16:42:210402	1583.97	1583.97	-	-	-	-	-	-	-	-
207	16:42:220101	2999.63	9571.67	4580.56	8219.68	-	-	-	-	-	-
208	16:42:220102	2978.80	5025.08	4580.56	8589.69	-	-	-	-	2978.80	11292.98
209	16:42:220201	1961.17	2612.73	-	-	-	-	-	-	-	-
210	16:42:220202	3149.53	3225.06	-	-	-	-	-	-	-	-
211	16:54:000000	1583.97	3935.53	10206.13	12792.03	15327.96	15327.96	10206.13	14871.49	-	-
212	16:54:010102	1631.12	2865.30	8960.28	15236.09	27226.90	27226.90	11574.36	18386.64	2389.16	12785.59
213	16:54:010103	3522.07	5363.26	3522.07	12562.90	-	-	11655.35	15895.84	-	-
214	16:54:010104	-	-	9061.04	13104.04	-	-	-	-	-	-
215	16:54:010105	2634.67	2634.67	8511.56	11537.08	-	-	8511.56	12150.10	-	-
216	16:54:010106	2389.16	4224.55	2389.16	10894.60	-	-	-	-	-	-
217	16:54:010107	2634.67	3206.78	7940.32	15766.91	-	-	18531.04	19549.95	-	-
218	16:54:020101	-	-	13610.50	13610.50	-	-	13610.50	13610.50	-	-
219	16:54:020102	3495.00	21876.79	10853.99	11940.30	-	-	-	-	-	-
220	16:54:020103	3705.00	21302.09	10378.05	13852.48	-	-	13820.67	13820.67	3757.50	3757.50
221	16:54:030101	2090.27	6518.79	10119.86	13249.28	-	-	16518.72	16552.04	-	-
222	16:54:030102	3303.28	5244.65	9378.16	13573.05	-	-	9378.16	13816.71	-	-

1	2	3	4	5	6	7	8	9	10	11	12
223	16:54:030103	4289.26	9629.53	11082.82	14993.47	-	-	11763.50	17426.09	-	-
224	16:54:030104	2389.16	11093.06	11781.69	15863.07	-	-	11781.69	18177.55	3393.69	3393.69
225	16:54:030105	2699.14	13560.94	7818.39	16893.46	21268.46	21268.46	13067.66	19931.06	17593.01	17593.01
226	16:54:030106	2405.87	10705.30	2405.87	24612.54	25267.85	25693.64	16018.92	25380.51	4647.38	23804.17
227	16:54:040101	3522.07	5913.17	11826.91	14989.45	-	-	18392.99	18392.99	-	-
228	16:54:040201	3654.24	3654.24	10206.13	14694.70	-	-	12524.04	12524.04	-	-
229	16:54:040202	-	-	11894.37	14640.20	-	-	16774.99	17389.72	-	-
230	16:54:040203	2389.16	7338.86	11310.72	15673.27	15992.13	20374.43	11310.72	17657.32	2389.16	9028.22
231	16:54:040301	1628.72	10932.63	1628.72	18187.12	16841.98	16841.98	16841.98	19082.41	1628.72	19816.81
232	16:54:040302	19661.08	21489.00	-	-	-	-	-	-	19661.08	20210.92
233	16:54:040401	2389.16	9812.04	11916.49	18028.60	12656.29	12656.29	15748.75	22247.92	3717.52	19908.09
234	16:54:040402	2389.16	9311.79	10206.13	16531.13	17130.71	26136.27	10723.59	20219.21	2389.16	23982.32
235	16:54:040501	1631.12	1631.12	11754.70	14949.16	-	-	-	-	-	-
236	16:54:040502	3618.48	3638.88	11114.55	14156.35	22481.59	27765.82	11114.55	25402.21	30524.30	30524.30
237	16:54:050101	1583.97	5264.01	3123.14	14747.67	-	-	17792.44	18006.56	25864.97	25864.97
238	16:54:050102	2389.16	10507.62	12115.44	17992.63	21173.34	21357.81	12115.44	18434.92	-	-
239	16:54:050201	2634.67	2925.16	11896.59	14551.76	-	-	-	-	-	-
240	16:54:050202	1631.12	1631.12	11653.63	13454.47	-	-	14590.44	14590.44	-	-
241	16:54:050203	3655.31	10681.21	3655.31	16354.08	-	-	11318.04	22233.21	-	-
242	16:54:050204	1631.12	1631.12	8961.29	14257.14	-	-	8961.29	8961.29	-	-
243	16:54:050301	3757.50	15115.90	10821.80	23398.78	22268.19	26927.56	20844.64	26367.79	15946.57	27260.10
244	16:54:050302	1631.12	13368.58	10209.83	13453.23	-	-	-	-	-	-
245	16:54:050401	2634.67	7125.27	10842.71	13697.16	-	-	10842.71	21516.76	2634.67	2634.67
246	16:54:050402	2634.67	2634.67	10944.03	13754.76	-	-	16620.24	17506.51	-	-
247	16:54:060101	2634.67	8165.64	9057.49	14282.86	12442.32	12442.32	9057.49	17114.27	-	-
248	16:54:060102	2634.67	13961.57	10566.93	13966.36	18097.61	18097.61	11654.35	16452.92	24850.62	24850.62
249	16:54:060103	2634.67	10274.62	20273.01	25442.27	20226.94	26091.88	19944.50	25793.02	28160.04	28584.59
250	16:54:060104	2389.16	9711.71	12282.04	21489.68	-	-	20342.42	26621.48	2389.16	4675.46
251	16:54:060104:34	3603.68	3603.68	-	-	-	-	-	-	-	-
252	16:54:060201	2389.16	3060.62	11960.07	18116.42	12618.67	20271.57	11960.07	18957.73	-	-
253	16:54:060202	3486.59	3601.20	10140.35	14573.88	19548.09	19548.09	12015.44	18794.45	-	-
254	16:54:060203	2634.67	3135.24	11278.03	14907.33	-	-	17848.83	19275.39	-	-
255	16:54:060204	1631.12	1979.85	9546.78	12151.20	-	-	11105.76	11105.76	-	-
256	16:54:060205	3359.50	3810.00	17816.63	20087.73	19205.53	19205.53	17754.43	20033.82	26479.36	27450.61
257	16:54:060206	2729.06	18926.68	13557.16	24430.76	25353.40	26426.36	20215.45	25523.80	25519.41	26583.74

1	2	3	4	5	6	7	8	9	10	11	12
258	16:54:060207	1631.12	1631.12	9142.98	14167.33	-	-	9142.98	13588.46	-	-
259	16:54:070101	2803.76	19138.15	2803.76	21808.88	23253.49	26697.29	19969.36	25680.92	15146.92	26633.97
260	16:54:070102	2949.38	13294.02	10455.73	23128.40	24951.91	25806.80	10455.73	24669.44	2949.38	20496.36
261	16:54:070103	2090.27	5254.30	9976.88	13308.40	24870.55	24870.55	21350.69	24755.38	2090.27	12659.45
262	16:54:080101	2349.62	16577.17	3359.50	20737.92	20577.89	22913.90	17981.04	21159.33	16259.25	24006.33
263	16:54:080102	2634.67	15496.87	19630.25	23757.29	20656.89	25424.73	18084.12	24260.59	25864.97	27780.21
264	16:54:080103	2389.16	17947.99	12288.36	17802.85	20295.76	26488.78	20189.91	25409.70	13422.82	13422.82
265	16:54:080104	3359.50	3377.72	8974.10	12378.37	-	-	10773.32	15192.78	-	-
266	16:54:080201	2699.14	20755.98	21618.65	25496.65	25672.37	26507.18	20733.77	26040.36	18854.60	21756.05
267	16:54:080202	2634.67	15484.20	2634.67	19483.01	27265.62	27426.55	25874.95	27216.40	4349.43	27208.19
268	16:54:080203	2354.27	2894.90	10953.67	14226.95	-	-	-	-	-	-
269	16:54:080204	3304.29	5642.90	-	-	-	-	-	-	-	-
270	16:54:080301	2090.27	9456.56	11825.69	22260.78	26053.68	26471.65	21017.10	26001.45	29022.75	31841.15
271	16:54:080302	3522.07	3522.07	12268.80	14287.21	-	-	-	-	-	-
272	16:54:080401	2832.30	4010.08	2832.30	21686.59	26283.65	28039.24	19593.06	26638.73	18854.60	26683.81
273	16:54:080402	-	-	11907.24	14575.50	-	-	-	-	-	-
274	16:54:080501	2389.16	3788.35	9742.31	14647.09	-	-	-	-	4142.43	4142.43
275	16:54:080502	2634.67	11108.67	11858.87	21037.02	27889.89	27951.91	20559.93	26259.34	30966.94	30966.94
276	16:54:090101	1631.12	1797.15	12130.22	15056.67	-	-	-	-	-	-
277	16:54:090102	3680.07	3680.07	12139.94	15602.24	-	-	15327.96	15327.96	-	-
278	16:54:090103	-	-	11707.37	14888.67	-	-	-	-	-	-
279	16:54:090104	1583.97	13058.71	11977.83	14425.16	-	-	13710.43	15615.98	23037.94	23037.94
280	16:54:090201	3695.31	9546.75	11540.45	14792.02	-	-	-	-	-	-
281	16:54:090202	1631.12	1631.12	11281.92	14613.53	16913.45	18661.75	16913.45	18391.36	-	-
282	16:54:090203	1583.97	1615.54	11955.21	15956.03	-	-	-	-	-	-
283	16:54:090204	1631.12	7387.91	11172.24	15173.78	-	-	-	-	35953.22	35953.22
284	16:54:090205	-	-	11868.94	15564.42	-	-	18868.56	18868.56	-	-
285	16:54:090301	2634.67	12630.32	8453.72	16127.37	-	-	-	-	2634.67	2634.67
286	16:54:090302	2822.76	3325.35	10869.87	17634.59	22016.68	22016.68	14050.65	21679.79	-	-
287	16:54:100101	3705.51	4856.52	12529.33	16222.48	-	-	14051.58	17669.22	-	-
288	16:54:100102	3757.50	16171.97	12333.65	15986.28	-	-	-	-	-	-
289	16:54:100103	1631.12	5809.86	12286.20	18922.52	17856.77	17856.77	14393.17	21672.63	-	-
290	16:54:100201	1583.97	1583.97	12234.06	17218.67	-	-	14837.71	18681.36	-	-
291	16:54:100202	2634.67	11160.04	12785.31	17879.98	17666.77	17666.77	13354.35	17793.43	-	-
292	16:54:100203	2670.87	16513.30	12488.27	17104.19	-	-	16613.56	16613.56	-	-

1	2	3	4	5	6	7	8	9	10	11	12
293	16:54:100204	2389.16	6073.34	12204.68	16382.62	-	-	17468.52	18431.10	-	-
294	16:54:100205	3428.24	10250.66	3428.24	7994.79	27307.70	27891.41	25942.48	27637.45	-	-
295	16:54:100206	-	-	12340.96	15859.48	-	-	13678.39	18208.44	-	-
296	16:54:100301	2634.67	13544.58	2634.67	15610.22	-	-	11422.33	13933.50	15470.53	19408.27
297	16:54:100302	2090.27	14920.86	12706.49	16609.26	22641.95	22641.95	15873.44	20032.24	7458.35	16637.01
298	16:54:100303	2626.67	5592.09	12630.40	20977.62	-	-	12630.40	21210.77	30790.07	30790.07
299	16:54:100304	1583.97	10976.99	12000.05	20923.52	24627.29	24627.29	12000.05	22233.52	29688.76	29688.76
300	16:54:100305	2389.16	9303.89	15333.56	20514.34	16206.67	16206.67	15333.56	20784.88	2389.16	13199.99
301	16:54:100401	2634.67	17553.41	12056.67	18313.68	17754.43	18092.46	12056.67	18333.24	14187.91	22275.21
302	16:54:100402	2389.16	17299.75	10206.13	18590.73	16774.49	19059.03	10206.13	18122.96	2389.16	18273.81
303	16:54:100403	2634.67	10149.30	12146.83	19267.55	19537.91	19874.20	12146.83	19026.64	4142.43	13503.37
304	16:54:100404	1583.97	13483.32	9427.30	10300.62	-	-	-	-	9427.30	9894.05
305	16:54:110101	1631.12	10226.76	11600.09	18141.80	21533.64	22901.73	12236.86	20571.47	15259.15	19467.47
306	16:54:110102	2634.67	7672.10	11199.29	17920.00	13850.99	22325.81	11199.29	21139.56	11412.74	18823.05
307	16:54:110103	2389.16	11521.33	11727.98	19451.11	18366.52	25347.92	11727.98	22671.09	21621.65	21621.65
308	16:54:110104	2929.54	14493.27	12357.74	16672.92	12357.74	12357.74	12357.74	16819.95	15259.15	15454.20
309	16:54:110105	2959.35	12036.69	2959.35	16404.75	-	-	14719.92	20615.35	19744.57	19744.57
310	16:54:110201	1631.12	5504.40	11454.37	15451.85	-	-	11946.24	19754.43	-	-
311	16:54:110202	1583.97	6745.90	9927.19	14726.32	14972.65	14972.65	12825.86	18781.60	-	-
312	16:54:110203	1631.12	1631.12	11201.14	16044.63	-	-	11201.14	17663.62	-	-
313	16:54:110204	3630.71	3630.71	8817.71	14735.83	-	-	22550.29	23206.44	-	-
314	16:54:110205	1631.12	11311.50	11421.03	15727.28	-	-	16075.70	17857.57	-	-
315	16:54:110206	1583.97	3239.40	11180.46	15157.20	-	-	11180.46	15472.44	23858.69	23858.69
316	16:54:110207	3336.90	12832.48	3336.90	15654.92	-	-	11819.54	19272.69	18261.33	18261.33
317	16:54:110208	1631.12	6737.23	12512.65	16735.92	-	-	-	-	-	-
318	16:54:110209	2090.27	9983.79	13440.47	16869.62	-	-	-	-	3393.69	3393.69
319	16:54:110301	3618.48	3618.48	10344.16	14396.91	20944.70	20944.70	16787.16	19229.10	-	-
320	16:54:110302	1583.97	1594.25	10976.39	16427.49	-	-	20783.83	21644.28	-	-
321	16:54:110303	1583.97	1601.76	11565.04	16494.05	-	-	11565.04	18139.85	-	-
322	16:54:110304	1631.12	8431.07	10206.13	15634.60	-	-	-	-	-	-
323	16:54:110401	3498.38	16974.16	11024.94	17287.96	-	-	16229.32	20922.74	-	-
324	16:54:110402	-	-	11014.14	13540.59	-	-	-	-	-	-
325	16:54:110403	3593.76	3608.55	11154.01	15086.98	-	-	16428.29	16428.29	-	-
326	16:54:120101	1631.12	1631.12	11317.81	14207.55	-	-	12016.78	12016.78	-	-
327	16:54:120102	2634.67	10212.34	10457.79	10457.79	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
328	16:54:120103	3667.67	3687.61	12642.19	16061.94	-	-	-	-	-	-
329	16:54:120201	5155.70	7160.99	5155.70	5155.70	-	-	-	-	-	-
330	16:54:120301	3304.29	5891.17	-	-	-	-	-	-	-	-
331	16:54:120401	5044.29	5886.26	-	-	-	-	-	-	-	-
332	16:54:120501	1631.12	19146.75	9832.89	15652.06	-	-	12486.76	15587.48	-	-
333	16:54:120502	1631.12	1631.12	10292.16	14840.13	-	-	22393.75	22393.75	-	-
334	16:54:120503	4503.60	4503.60	14165.27	16676.02	-	-	-	-	-	-
335	16:54:120601	4881.67	7153.09	-	-	-	-	-	-	-	-
336	16:54:120701	6002.69	6790.37	-	-	-	-	-	-	-	-
337	16:54:120801	5688.29	5749.15	-	-	-	-	-	-	-	-
338	16:54:130101	1631.12	22387.96	10526.02	13402.44	-	-	-	-	-	-
339	16:54:130102	1583.97	1612.19	10602.88	13562.21	-	-	-	-	1583.97	1583.97
340	16:54:130103	1631.12	5199.37	10084.21	15463.85	-	-	17480.70	17480.70	-	-
341	16:54:130104	1631.12	1631.12	10056.17	13525.95	-	-	-	-	1583.97	1583.97
342	16:54:130105	2634.67	2634.67	10094.87	13969.69	-	-	-	-	-	-
343	16:54:130106	1583.97	1609.81	9860.24	13537.27	-	-	-	-	-	-
344	16:54:130107	1583.97	1592.08	10168.15	14191.15	-	-	10168.15	10168.15	1583.97	1583.97
345	16:54:130201	1631.12	19293.45	11847.53	16233.84	-	-	-	-	-	-
346	16:54:130202	1631.12	1631.12	12283.02	15289.09	-	-	-	-	-	-
347	16:54:130203	1583.97	1725.19	12253.46	15294.10	-	-	-	-	1583.97	1583.97
348	16:54:130204	2634.67	2634.67	12191.53	15747.55	-	-	-	-	-	-
349	16:54:130205	-	-	1583.97	14668.19	-	-	-	-	-	-
350	16:54:130301	1681.43	9640.37	12914.72	15705.47	-	-	-	-	-	-
351	16:54:130302	2090.27	2090.27	10982.44	15025.38	-	-	-	-	1583.97	1583.97
352	16:54:140101	2389.16	4805.76	12776.60	18752.70	21224.17	21224.17	18564.40	21545.84	2389.16	3004.01
353	16:54:140102	1583.97	1583.97	12422.22	15663.11	-	-	-	-	-	-
354	16:54:140103	3498.38	3498.38	10677.57	14990.36	-	-	-	-	-	-
355	16:54:140104	3498.38	3498.38	10444.32	14369.61	-	-	-	-	-	-
356	16:54:140105	1631.12	1631.12	10426.86	14488.23	-	-	-	-	-	-
357	16:54:140201	2729.06	3463.21	11529.67	15128.33	-	-	13179.54	13179.54	-	-
358	16:54:140202	2349.62	3396.67	11593.60	14961.90	-	-	-	-	-	-
359	16:54:140203	2349.62	5045.35	2634.67	22142.49	27224.05	27224.05	25165.75	26702.93	-	-
360	16:54:140204	1583.97	1623.45	11495.08	14728.93	-	-	-	-	-	-
361	16:54:140205	3405.17	3464.67	10249.35	14430.85	-	-	-	-	-	-
362	16:54:140206	2349.62	6326.42	12495.38	18503.44	20927.67	25895.03	12495.38	25401.65	2349.62	10315.87

1	2	3	4	5	6	7	8	9	10	11	12
363	16:54:150101	25801.37	27100.23	11520.03	14806.96	-	-	19157.31	19157.31	-	-
364	16:54:150102	3108.55	21275.15	11640.22	24334.94	29166.14	29166.14	13189.15	27366.27	2349.62	10671.51
365	16:54:150103	2349.62	7065.36	12815.93	18664.79	29126.26	29126.26	18728.59	27152.87	2349.62	2349.62
366	16:54:150104	2634.67	15727.02	10597.19	25276.62	20034.25	25800.86	16814.74	24937.69	2634.67	26308.69
367	16:54:150201	1631.12	3241.38	11068.07	15853.18	26534.30	26534.30	17527.36	23836.69	1583.97	1583.97
368	16:54:150202	1583.97	1623.93	10644.40	14272.61	-	-	-	-	-	-
369	16:54:150203	3705.00	11771.65	10844.13	15410.98	-	-	21477.51	21483.32	-	-
370	16:54:150204	-	-	10780.66	14138.42	-	-	-	-	-	-
371	16:54:150205	3067.69	10019.84	10493.54	18924.19	-	-	12274.29	20587.56	-	-
372	16:54:150301	1631.12	1631.12	12541.21	13295.25	-	-	13027.41	13027.41	-	-
373	16:54:150302	-	-	12457.98	14026.16	-	-	-	-	-	-
374	16:54:150303	1631.12	1631.12	10838.22	13121.60	13838.00	13838.00	-	-	-	-
375	16:54:150304	26920.72	26920.72	12023.48	14226.17	-	-	12592.18	12683.56	-	-
376	16:54:160101	2389.16	8062.09	12245.45	16078.80	-	-	15580.68	16345.29	3603.68	3603.68
377	16:54:160102	2634.67	7932.66	10106.53	16014.28	-	-	12369.19	20885.73	16317.72	16374.38
378	16:54:160201	-	-	11536.22	14259.31	-	-	-	-	-	-
379	16:54:160202	2349.62	3778.60	11475.01	14810.85	-	-	-	-	-	-
380	16:54:160203	1631.12	25325.61	10874.56	14419.12	-	-	12960.63	12960.63	25994.64	25994.64
381	16:54:160301	1583.97	1596.18	10501.68	13915.32	-	-	-	-	-	-
382	16:54:160302	1583.97	3269.59	10376.91	13663.36	-	-	-	-	1583.97	1583.97
383	16:54:160303	-	-	11600.91	13623.10	-	-	11764.23	11933.31	-	-
384	16:54:160304	1631.12	5995.70	9856.93	15121.43	-	-	9856.93	15743.58	-	-
385	16:54:160305	1631.12	1631.12	11739.99	15402.16	-	-	12479.85	15446.63	-	-
386	16:54:160306	1631.12	1631.12	11100.23	13803.18	-	-	18019.31	18019.31	-	-
387	16:54:160307	1631.12	7930.33	10761.05	14501.60	-	-	16366.76	20083.21	8158.86	8158.86
388	16:54:160308	1631.12	1631.12	11981.96	13239.69	-	-	-	-	-	-
389	16:54:160309	1631.12	1631.12	10297.74	15868.61	-	-	13451.81	17515.48	-	-
390	16:54:160310	29509.82	35765.26	12551.99	16143.19	-	-	12944.48	16329.72	-	-
391	16:54:160311	3642.99	6142.82	20230.13	20990.26	20664.90	20909.01	20230.13	20829.87	22059.72	27173.54
392	16:54:160401	2634.67	16793.62	10525.74	19951.30	26976.81	26976.81	10965.43	23829.87	-	-
393	16:54:160402	3304.29	3304.29	-	-	-	-	-	-	-	-
394	16:54:160403	2354.27	5676.38	-	-	-	-	-	-	-	-
395	16:54:170101	2851.49	9847.46	26390.16	26469.53	16494.61	25095.78	16494.61	25511.09	15487.87	22458.64
396	16:54:170102	1756.85	14789.52	11890.33	21940.31	25261.53	26108.70	19569.76	25377.75	-	-
397	16:54:170103	3382.26	3446.17	11910.36	15772.91	25956.39	25956.39	11910.36	21375.37	-	-

1	2	3	4	5	6	7	8	9	10	11	12
398	16:54:170104	1631.12	1631.12	10076.54	13931.09	-	-	-	-	-	-
399	16:54:170105	3359.50	3366.94	10117.83	13711.01	-	-	12047.49	12047.49	-	-
400	16:54:170106	1583.97	4844.05	10122.63	13476.81	-	-	-	-	-	-
401	16:54:170201	2389.16	5163.99	-	-	-	-	-	-	-	-
402	16:54:180101	-	-	10303.85	13569.29	-	-	-	-	-	-
403	16:54:180102	2349.62	5233.38	2349.62	4231.25	20084.67	26323.25	19206.77	25907.38	4566.79	13121.01
404	16:54:180201	2349.62	8769.79	-	-	-	-	11596.50	11596.50	-	-
405	16:54:180202	3090.79	7399.36	11331.49	13635.02	-	-	14798.22	14798.22	-	-
406	16:54:180203	3304.29	7671.43	-	-	-	-	-	-	-	-
Ютазинский муниципальный район											
1	16:00:000000	4321.42	4578.71	-	-	-	-	-	-	-	-
2	16:43:000000	1593.94	3963.57	4762.49	4762.49	-	-	-	-	-	-
3	16:43:010101	4397.60	10597.66	5413.76	8117.58	-	-	10871.81	11505.18	-	-
4	16:43:010201	-	-	5927.27	6486.02	-	-	-	-	-	-
5	16:43:010505	-	-	-	-	-	-	-	-	-	-
6	16:43:010608	-	-	-	-	-	-	-	-	-	-
7	16:43:020101	3543.26	8802.63	5636.90	7697.93	-	-	-	-	-	-
8	16:43:020201	2448.54	12329.72	5883.64	10113.90	-	-	10498.42	12145.14	-	-
9	16:43:020301	3892.02	7030.76	5601.58	7359.24	-	-	-	-	-	-
10	16:43:020401	-	-	13642.14	13642.14	-	-	-	-	-	-
11	16:43:020403	1073.24	1814.95	-	-	-	-	-	-	-	-
12	16:43:020407	-	-	-	-	-	-	-	-	-	-
13	16:43:021201	-	-	-	-	-	-	-	-	-	-
14	16:43:021401	4217.58	4217.58	-	-	-	-	-	-	-	-
15	16:43:021501	1073.24	2582.19	-	-	-	-	-	-	-	-
16	16:43:022201	-	-	-	-	-	-	-	-	-	-
17	16:43:030101	2177.06	5913.85	6162.50	8576.26	-	-	10205.14	12201.07	-	-
18	16:43:030102	4020.97	4294.74	6476.90	9001.71	-	-	7066.19	12126.27	-	-
19	16:43:030103	1073.24	11901.88	6476.90	9384.45	-	-	12222.41	12549.08	-	-
20	16:43:030104	4020.97	4346.74	6048.57	8158.37	-	-	-	-	-	-
21	16:43:030105	-	-	6640.07	9076.40	-	-	12926.14	12926.14	-	-
22	16:43:030401	-	-	7613.80	7613.80	-	-	-	-	-	-
23	16:43:031001	3076.46	3211.88	6849.82	11847.00	-	-	6849.82	12493.47	-	-
24	16:43:031101	1073.24	1073.24	-	-	-	-	-	-	-	-
25	16:43:031301	1073.24	1073.24	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
26	16:43:040101	2924.03	9812.49	5758.42	9739.81	-	-	12153.93	14564.87	-	-
27	16:43:040201	8552.41	17946.70	6074.86	8002.30	-	-	-	-	-	-
28	16:43:040301	1073.24	1073.24	6040.91	8362.92	-	-	-	-	-	-
29	16:43:040401	14578.47	15861.41	5727.67	8044.07	-	-	-	-	-	-
30	16:43:040601	1073.24	1073.24	6566.92	8420.50	-	-	-	-	-	-
31	16:43:040701	1073.24	1073.24	-	-	-	-	-	-	-	-
32	16:43:041301	-	-	-	-	-	-	-	-	-	-
33	16:43:041401	3305.57	4961.05	6085.96	15249.62	-	-	9830.74	16016.51	9566.14	9924.25
34	16:43:041601	-	-	-	-	-	-	-	-	-	-
35	16:43:041701	1073.24	1073.24	-	-	-	-	-	-	-	-
36	16:43:041801	-	-	-	-	-	-	-	-	-	-
37	16:43:041901	1073.24	2713.05	-	-	-	-	-	-	-	-
38	16:43:042001	1073.24	1073.24	-	-	-	-	-	-	-	-
39	16:43:042101	-	-	-	-	-	-	-	-	-	-
40	16:43:042201	-	-	-	-	-	-	-	-	-	-
41	16:43:042301	-	-	-	-	-	-	-	-	-	-
42	16:43:042901	-	-	-	-	-	-	-	-	-	-
43	16:43:043301	-	-	-	-	-	-	-	-	-	-
44	16:43:043801	-	-	-	-	-	-	-	-	-	-
45	16:43:043901	1073.24	2730.43	-	-	-	-	-	-	-	-
46	16:43:044001	-	-	-	-	-	-	-	-	-	-
47	16:43:044401	-	-	-	-	-	-	-	-	-	-
48	16:43:044501	-	-	-	-	-	-	-	-	-	-
49	16:43:044601	-	-	7321.09	7321.09	-	-	-	-	-	-
50	16:43:050101	3238.80	11867.49	5940.89	9038.03	-	-	-	-	-	-
51	16:43:050201	3974.35	7748.05	5842.97	8064.27	-	-	-	-	-	-
52	16:43:050803	-	-	-	-	-	-	-	-	-	-
53	16:43:051001	1073.24	3101.89	-	-	-	-	-	-	-	-
54	16:43:060101	2705.72	14900.31	6350.46	8431.06	-	-	-	-	-	-
55	16:43:060102	24135.05	24135.05	5857.17	8109.70	-	-	-	-	-	-
56	16:43:060103	2705.72	11802.74	5893.72	7888.57	-	-	-	-	-	-
57	16:43:060104	-	-	6633.07	7835.93	-	-	-	-	-	-
58	16:43:060201	4217.12	12455.39	5831.72	8641.48	-	-	-	-	-	-
59	16:43:060301	3433.12	3433.12	7875.25	10286.71	-	-	12331.47	12331.47	3433.12	3433.12
60	16:43:060401	7251.55	13118.73	6286.60	7543.92	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
61	16:43:060501	20254.29	20254.29	5762.08	7145.34	-	-	-	-	-	-
62	16:43:060701	-	-	4762.49	5713.36	-	-	6107.82	6107.82	-	-
63	16:43:063316	-	-	-	-	-	-	-	-	-	-
64	16:43:064413	-	-	-	-	-	-	-	-	-	-
65	16:43:065801	-	-	-	-	-	-	-	-	-	-
66	16:43:070101	1593.94	13213.21	6260.30	9338.02	-	-	-	-	-	-
67	16:43:070201	3181.67	4437.67	5891.67	12359.26	-	-	11685.27	14805.27	4189.01	10146.12
68	16:43:070301	-	-	6412.43	8591.18	-	-	-	-	-	-
69	16:43:070401	1073.24	8231.34	5572.03	8235.13	-	-	9695.32	10817.93	-	-
70	16:43:070501	7193.76	18155.33	6022.90	7395.60	-	-	-	-	-	-
71	16:43:070601	1593.94	2852.90	8024.00	10671.34	-	-	-	-	-	-
72	16:43:070701	2177.06	2177.06	5001.59	5919.00	-	-	5001.59	5001.59	-	-
73	16:43:070801	-	-	-	-	-	-	-	-	-	-
74	16:43:070901	19468.19	19468.19	12285.63	14664.75	-	-	-	-	-	-
75	16:43:071201	-	-	-	-	-	-	-	-	-	-
76	16:43:071501	-	-	-	-	-	-	-	-	-	-
77	16:43:071601	-	-	-	-	-	-	-	-	-	-
78	16:43:071701	-	-	-	-	-	-	-	-	-	-
79	16:43:071901	-	-	-	-	-	-	-	-	-	-
80	16:43:072001	-	-	-	-	-	-	-	-	-	-
81	16:43:072101	20223.49	20223.49	-	-	-	-	-	-	-	-
82	16:43:072201	-	-	-	-	-	-	-	-	-	-
83	16:43:072301	-	-	-	-	-	-	-	-	-	-
84	16:43:072401	3042.38	15128.73	9675.80	12922.69	-	-	-	-	-	-
85	16:43:072501	1073.24	1073.24	-	-	-	-	-	-	-	-
86	16:43:074401	2177.06	2177.06	-	-	-	-	-	-	-	-
87	16:43:074501	-	-	-	-	-	-	-	-	-	-
88	16:43:075701	3305.57	4529.58	-	-	-	-	-	-	-	-
89	16:43:076301	-	-	-	-	-	-	-	-	-	-
90	16:43:076401	-	-	-	-	-	-	-	-	-	-
91	16:43:076501	-	-	-	-	-	-	-	-	-	-
92	16:43:076601	-	-	-	-	-	-	-	-	-	-
93	16:43:076701	-	-	-	-	-	-	-	-	-	-
94	16:43:076801	-	-	-	-	-	-	-	-	-	-
95	16:43:076901	-	-	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
96	16:43:077101	-	-	-	-	-	-	-	-	-	-
97	16:43:077401	5946.36	5946.36	-	-	-	-	-	-	-	-
98	16:43:077501	5714.59	5714.59	-	-	-	-	-	-	-	-
99	16:43:080101	3076.46	8665.77	5675.44	8677.14	-	-	12987.62	13053.26	-	-
100	16:43:080102	4672.80	4672.80	5818.41	7331.26	-	-	-	-	-	-
101	16:43:080103	1916.53	1916.53	5891.25	8533.76	-	-	-	-	-	-
102	16:43:080104	3087.25	17903.79	5746.48	9958.80	-	-	8717.45	15091.49	-	-
103	16:43:080105	3798.16	9493.17	5202.13	15212.05	-	-	5202.13	16910.71	18157.49	19686.46
104	16:43:080106	4309.92	7621.71	5782.33	9156.45	-	-	13314.81	13314.81	-	-
105	16:43:080107	4576.16	23282.14	5710.85	9806.51	-	-	10446.81	10723.90	-	-
106	16:43:080108	3511.84	3729.83	5818.41	8995.84	-	-	-	-	-	-
107	16:43:080109	19184.67	19621.32	6002.21	8649.78	-	-	-	-	-	-
108	16:43:080110	1916.53	3940.63	5746.48	9412.13	-	-	5746.48	10625.68	-	-
109	16:43:080111	-	-	5202.13	9624.00	-	-	5202.13	11834.61	-	-
110	16:43:080112	-	-	14169.28	14169.28	-	-	-	-	-	-
111	16:43:080113	2567.87	3699.86	6427.25	8429.26	-	-	-	-	-	-
112	16:43:080201	20376.80	21449.80	6311.81	8713.10	-	-	12518.55	12518.55	-	-
113	16:43:080301	1073.24	1073.24	5530.83	7590.89	-	-	-	-	-	-
114	16:43:080401	1073.24	1073.24	5430.89	6527.59	-	-	-	-	-	-
115	16:43:080501	2506.91	5244.17	6211.30	11119.66	-	-	8530.00	11767.70	-	-
116	16:43:083403	3595.90	3604.21	7099.80	10302.28	-	-	-	-	-	-
117	16:43:083701	1073.24	2085.17	-	-	-	-	-	-	-	-
118	16:43:084201	-	-	-	-	-	-	-	-	-	-
119	16:43:084301	1073.24	3239.27	-	-	-	-	-	-	-	-
120	16:43:085001	3224.64	5573.52	-	-	-	-	-	-	-	-
121	16:43:085401	1073.24	1152.27	6068.98	9840.88	-	-	7735.12	9121.63	-	-
122	16:43:090101	15067.35	18834.81	6171.17	9508.48	-	-	12163.72	12163.72	-	-
123	16:43:090201	4044.92	13236.25	5632.96	9367.19	-	-	10563.92	11464.13	-	-
124	16:43:090301	10304.83	12835.18	5478.18	7235.23	-	-	-	-	-	-
125	16:43:090401	27684.93	27684.93	6167.10	7499.11	-	-	-	-	-	-
126	16:43:090603	-	-	-	-	-	-	-	-	-	-
127	16:43:091004	1073.24	1073.24	-	-	-	-	-	-	-	-
128	16:43:091118	-	-	-	-	-	-	-	-	-	-
129	16:43:091120	-	-	-	-	-	-	-	-	-	-
130	16:43:091121	-	-	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
131	16:43:092301	-	-	-	-	-	-	-	-	-	-
132	16:43:100101	3476.83	3476.83	-	-	-	-	-	-	-	-
133	16:43:100102	2862.77	6004.84	-	-	-	-	-	-	-	-
134	16:43:100103	4210.64	6480.25	11252.53	11252.53	-	-	-	-	-	-
135	16:43:100104	2721.43	6000.51	10324.12	12849.99	-	-	14967.66	14967.66	4210.64	4210.64
136	16:43:100105	1593.94	8797.55	10642.13	16815.52	23747.80	23747.80	15734.89	18751.79	2526.65	19622.55
137	16:43:100106	2648.92	7069.73	11291.60	14985.40	21190.42	26715.55	12859.21	24242.80	-	-
138	16:43:100107	2833.93	11539.61	11091.66	13488.79	-	-	-	-	-	-
139	16:43:100108	2777.11	12488.21	10899.30	12669.26	-	-	15793.84	15859.98	-	-
140	16:43:100109	2843.51	4421.13	10898.84	12653.32	-	-	-	-	-	-
141	16:43:100110	2814.86	11435.93	11046.36	13766.09	-	-	16081.61	16648.26	-	-
142	16:43:100111	2911.50	2928.03	10339.31	14207.42	-	-	11099.85	14669.52	-	-
143	16:43:100112	2901.69	5092.00	9845.71	11579.33	-	-	14152.00	14451.08	-	-
144	16:43:100113	1593.94	4736.39	-	-	-	-	-	-	-	-
145	16:43:100115	2853.12	10777.92	-	-	-	-	-	-	-	-
146	16:43:100116	1593.94	7402.83	11007.42	14937.78	27889.87	27889.87	16943.76	23841.26	30273.32	30273.32
147	16:43:100117	2587.07	9439.16	2587.07	20081.85	25782.84	26675.69	10871.60	24482.59	19643.20	24017.93
148	16:43:100118	2070.40	9608.38	12110.90	18085.32	24764.99	26244.58	12364.18	20318.32	10754.61	10913.02
149	16:43:100119	2410.03	8040.58	12859.21	20459.98	21501.50	26862.79	11252.53	23933.36	27945.41	31296.74
150	16:43:100120	2613.40	17207.54	11129.30	19935.62	25738.02	26592.57	23300.61	26284.19	4210.64	24053.57
151	16:43:100121	2518.14	10289.14	17646.04	21030.07	22211.82	27611.30	18577.26	24841.35	10390.74	16186.04
152	16:43:100122	1734.29	8349.57	11304.53	19633.76	21871.76	26295.94	1734.29	24142.02	13791.31	13791.31
153	16:43:100123	2675.88	11125.25	11257.48	16729.31	25894.70	25913.71	13060.32	23560.49	-	-
154	16:43:100124	3707.12	7480.93	9518.22	11854.36	18287.22	18287.22	9518.22	15001.79	-	-
155	16:43:100125	2931.22	3418.61	10184.83	12083.79	10184.83	10184.83	10184.83	13812.31	-	-
156	16:43:100126	1593.94	5962.08	10198.44	12574.64	-	-	10768.06	17627.83	6037.43	6037.43
157	16:43:100127	2786.50	5213.13	11406.30	14841.59	-	-	15163.86	15163.86	-	-
158	16:43:100128	1740.15	8509.08	10405.25	16192.86	-	-	11925.20	18587.84	10599.87	10599.87
159	16:43:100129	3324.80	10912.10	10750.11	11611.03	18615.82	18615.82	10877.75	15399.61	-	-
Республика Татарстан											
1	16:00:000000	4321.42	4578.71	-	-	-	-	-	-	-	-
Муниципальное образование город Набережные Челны											
1	16:39:000000	1813.11	4589.92	1813.11	6242.39	16915.11	16927.03	4367.15	10720.45	1813.11	5361.24
2	16:39:010701	3157.39	7499.54	-	-	-	-	-	-	-	-
3	16:39:011201	8197.58	8197.58	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
4	16:39:040501	3421.20	5789.11	8946.15	9117.01	-	-	-	-	-	-
5	16:39:040502	2653.28	6238.20	-	-	-	-	-	-	-	-
6	16:39:071401	1580.97	6311.03	-	-	-	-	-	-	-	-
7	16:39:071605	1493.37	5728.84	-	-	-	-	-	-	1606.70	20359.20
8	16:39:100701	2519.71	5812.77	2519.71	11726.90	-	-	-	-	-	-
9	16:39:100914	1580.97	3660.64	7182.53	7182.53	-	-	-	-	-	-
10	16:39:102106	1493.37	1680.03	-	-	-	-	-	-	-	-
11	16:39:102201	-	-	7182.53	13847.00	-	-	-	-	-	-
12	16:39:102301	1879.77	1879.77	4678.70	17256.72	-	-	-	-	1879.77	1879.77
13	16:39:102302	1879.77	9566.09	15531.45	18632.51	-	-	-	-	-	-
14	16:39:103601	10179.82	10655.84	1493.37	1679.24	-	-	-	-	-	-
15	16:39:120801	7388.89	11396.06	7182.53	7254.89	-	-	-	-	-	-
16	16:39:122301	9345.70	9828.83	-	-	-	-	-	-	-	-
17	16:52:000000	1879.77	4766.59	3375.28	25666.87	-	-	8325.42	19294.89	1879.77	5098.55
18	16:52:010101	3924.27	4110.49	-	-	-	-	-	-	3924.27	4644.34
19	16:52:010102	6928.42	9529.87	-	-	-	-	19787.30	19787.30	1879.77	12263.16
20	16:52:010103	2888.08	7001.72	-	-	-	-	-	-	-	-
21	16:52:010201	2888.08	5646.73	2888.08	6558.84	-	-	-	-	-	-
22	16:52:010202	2888.08	6126.70	2888.08	7502.17	-	-	-	-	-	-
23	16:52:010203	2888.08	5782.35	2888.08	7710.93	-	-	-	-	-	-
24	16:52:010204	2888.08	6598.20	2888.08	4548.07	-	-	-	-	-	-
25	16:52:010205	2888.08	7649.53	3723.96	10375.89	-	-	-	-	-	-
26	16:52:010206	2888.08	5064.62	6996.16	7870.69	-	-	-	-	-	-
27	16:52:010207	2888.08	5135.83	2888.08	5954.76	-	-	-	-	-	-
28	16:52:010208	2856.70	5108.12	2856.70	4454.44	-	-	2856.70	2856.70	-	-
29	16:52:010209	4344.41	5448.88	-	-	-	-	-	-	-	-
30	16:52:010210	3564.71	6121.31	11092.45	11092.45	-	-	-	-	-	-
31	16:52:010301	4176.14	8562.54	-	-	25197.37	25197.37	24575.75	25143.99	3924.27	6651.01
32	16:52:010302	3781.85	4703.96	-	-	-	-	-	-	4344.41	4344.41
33	16:52:010303	4134.07	7411.06	-	-	-	-	-	-	4247.22	16264.95
34	16:52:010304	4010.36	7055.68	-	-	-	-	-	-	4010.36	6196.39
35	16:52:010305	3113.41	5106.22	-	-	-	-	3113.41	4263.32	3113.41	4855.61
36	16:52:010306	2888.08	6403.00	14192.45	14192.45	-	-	-	-	-	-
37	16:52:010308	6770.62	8420.24	6770.62	6770.62	-	-	-	-	-	-
38	16:52:010309	2852.74	16738.68	7182.53	11160.71	7182.53	7182.53	7182.53	9422.08	-	-

1	2	3	4	5	6	7	8	9	10	11	12
39	16:52:020101	7638.19	22815.96	-	-	-	-	35571.75	35571.75	57288.65	57288.65
40	16:52:020102	3924.27	9766.41	16968.76	33318.74	30867.99	32808.35	9759.17	32893.71	3924.27	24976.12
41	16:52:020103	1879.77	12601.84	3113.41	34136.23	27296.10	34776.83	3113.41	34468.85	1879.77	26353.81
42	16:52:020104	-	-	18900.34	21108.80	-	-	-	-	-	-
43	16:52:020105	1879.77	1879.77	9932.11	16815.74	-	-	-	-	-	-
44	16:52:020106	-	-	12532.80	18696.52	-	-	18818.59	18818.59	-	-
45	16:52:020107	-	-	9929.55	14471.33	21860.27	21860.27	9929.55	11464.88	-	-
46	16:52:020108	1879.77	1879.77	9888.10	15196.04	-	-	-	-	-	-
47	16:52:020109	-	-	12404.27	19420.36	-	-	-	-	-	-
48	16:52:020110	-	-	9759.17	18418.55	-	-	-	-	-	-
49	16:52:020111	-	-	9862.65	17274.65	-	-	-	-	-	-
50	16:52:020112	21246.63	21246.63	9870.45	18290.53	-	-	-	-	-	-
51	16:52:020113	3845.49	3845.49	20317.10	31912.75	-	-	-	-	-	-
52	16:52:020114	1879.77	1879.77	13010.81	21651.95	-	-	-	-	-	-
53	16:52:020115	-	-	11474.21	17483.20	-	-	13197.55	13197.55	-	-
54	16:52:020116	-	-	16588.49	20649.21	-	-	-	-	-	-
55	16:52:020117	3781.85	3845.30	11201.06	17483.39	-	-	-	-	-	-
56	16:52:020118	4344.41	34111.59	11334.06	20210.48	-	-	-	-	44870.83	44870.83
57	16:52:020119	-	-	13181.43	19595.86	-	-	-	-	-	-
58	16:52:020120	1879.77	1879.77	1879.77	16169.46	-	-	-	-	-	-
59	16:52:020121	-	-	10018.86	21806.67	-	-	10018.86	10018.86	-	-
60	16:52:020122	-	-	10066.14	17205.80	-	-	-	-	-	-
61	16:52:020123	53951.86	53951.86	10775.38	20172.83	-	-	-	-	-	-
62	16:52:020124	-	-	11520.32	20020.97	-	-	-	-	-	-
63	16:52:020125	-	-	11493.68	18305.71	-	-	-	-	-	-
64	16:52:020126	1879.77	1879.77	19466.42	20604.53	-	-	-	-	-	-
65	16:52:020127	-	-	11557.71	17122.81	-	-	11587.37	11587.37	-	-
66	16:52:020128	3845.49	22062.53	10775.38	33832.89	30457.86	33873.97	17748.92	34200.36	3845.49	25284.93
67	16:52:020201	4272.51	6773.55	21860.27	21860.27	-	-	-	-	4344.41	6833.82
68	16:52:020202	3924.27	7017.43	-	-	-	-	-	-	3924.27	5475.20
69	16:52:020301	4272.51	8846.19	10934.64	32356.83	24403.85	33651.98	4272.51	32918.86	4272.51	12294.56
70	16:52:020302	4275.99	12994.42	4275.99	13554.70	37196.09	37196.09	11540.53	35577.03	4275.99	20510.77
71	16:52:020303	4970.23	12274.74	30708.38	33456.26	30954.00	33935.02	30708.38	33649.52	4970.23	32927.38
72	16:52:020304	3924.27	4983.72	7182.53	29644.14	26881.71	31478.48	11197.06	30296.57	3924.27	6128.21
73	16:52:020305	2479.21	5204.31	8632.11	13733.93	-	-	2479.21	10400.40	2479.21	5074.19

1	2	3	4	5	6	7	8	9	10	11	12
74	16:52:020306	3924.27	25443.71	10224.03	14712.43	-	-	-	-	-	-
75	16:52:020401	3924.27	9847.83	3924.27	32492.75	27082.31	32585.62	5140.87	32738.06	3924.27	23275.74
76	16:52:020402	3924.27	17171.67	20072.55	33444.14	29665.46	33355.78	20072.55	33608.71	3924.27	25011.44
77	16:52:020403	3924.27	12880.93	21512.93	33808.83	31048.07	33950.14	3924.27	33473.23	3924.27	22975.11
78	16:52:020404	1879.77	16018.93	7182.53	7182.53	-	-	-	-	-	-
79	16:52:020501	-	-	-	-	-	-	-	-	-	-
80	16:52:020601	3723.96	8237.26	6341.11	16711.99	-	-	-	-	-	-
81	16:52:020602	3924.27	4449.50	9449.96	18299.59	12442.38	17432.74	12567.77	26944.80	-	-
82	16:52:020603	1879.77	1879.77	11666.75	18634.04	-	-	18723.57	18723.57	-	-
83	16:52:020604	8658.61	8810.04	13323.68	20632.93	-	-	-	-	-	-
84	16:52:020605	2852.74	17958.68	16263.66	22386.60	27216.71	27216.71	27216.71	27216.71	-	-
85	16:52:020606	-	-	13815.61	22819.68	-	-	23006.48	28644.72	-	-
86	16:52:020607	3113.41	5496.53	-	-	-	-	3924.27	3924.27	3113.41	7200.53
87	16:52:020608	9129.66	10499.56	-	-	33173.90	35030.23	31866.55	35095.24	9129.66	9129.66
88	16:52:020701	1763.59	7056.70	4729.25	13710.97	14956.40	16460.61	4729.25	14673.48	3961.21	16889.79
89	16:52:030101	-	-	11241.03	14584.56	-	-	-	-	-	-
90	16:52:030102	1879.77	1879.77	9976.60	15088.41	-	-	13163.89	13163.89	-	-
91	16:52:030103	1879.77	1879.77	10963.37	16892.55	-	-	10963.37	10963.37	-	-
92	16:52:030104	-	-	11885.35	12933.15	-	-	37023.27	37023.27	-	-
93	16:52:030105	-	-	10108.43	17488.76	-	-	-	-	-	-
94	16:52:030106	5064.47	5064.47	10034.49	15294.84	-	-	11959.45	16621.12	-	-
95	16:52:030107	-	-	13138.49	13919.07	-	-	-	-	-	-
96	16:52:030108	8047.25	8047.25	12812.99	18972.84	-	-	-	-	-	-
97	16:52:030109	-	-	11956.79	13050.09	-	-	-	-	-	-
98	16:52:030110	-	-	10252.99	15636.66	-	-	-	-	-	-
99	16:52:030111	-	-	11684.46	16112.16	-	-	11684.46	11684.46	-	-
100	16:52:030112	7299.47	16944.20	10332.34	14408.35	-	-	-	-	-	-
101	16:52:030113	5281.58	5285.34	13095.01	18379.19	-	-	18198.85	18198.85	5281.58	5281.58
102	16:52:030114	-	-	10370.49	14280.86	-	-	-	-	-	-
103	16:52:030115	1879.77	1879.77	13430.13	14455.67	-	-	-	-	-	-
104	16:52:030116	-	-	9759.17	16237.46	-	-	-	-	-	-
105	16:52:030117	-	-	10441.08	15013.43	-	-	-	-	-	-
106	16:52:030118	-	-	13780.09	16111.32	-	-	-	-	-	-
107	16:52:030119	-	-	13617.56	15820.82	-	-	-	-	-	-
108	16:52:030120	-	-	13668.58	17333.88	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
109	16:52:030121	3924.27	3924.27	13700.85	19225.06	-	-	23195.60	23521.44	-	-
110	16:52:030122	-	-	10298.72	16092.71	-	-	-	-	-	-
111	16:52:030123	1879.77	1879.77	12442.84	15240.83	-	-	-	-	-	-
112	16:52:030124	-	-	10498.05	17205.51	-	-	-	-	-	-
113	16:52:030125	-	-	1879.77	14809.06	-	-	-	-	-	-
114	16:52:030126	-	-	10534.15	16069.13	-	-	-	-	-	-
115	16:52:030127	-	-	13517.33	17235.70	-	-	-	-	-	-
116	16:52:030128	-	-	13677.34	15473.15	-	-	-	-	-	-
117	16:52:030129	-	-	13676.44	15363.84	-	-	-	-	-	-
118	16:52:030130	-	-	13781.02	16597.68	-	-	-	-	-	-
119	16:52:030131	-	-	13887.77	16652.14	-	-	-	-	-	-
120	16:52:030132	-	-	13847.03	16562.59	-	-	-	-	-	-
121	16:52:030133	-	-	13762.08	19558.07	-	-	-	-	-	-
122	16:52:030134	3781.85	3781.85	1879.77	16560.67	-	-	13690.83	13943.40	-	-
123	16:52:030135	-	-	10639.95	17261.02	-	-	-	-	-	-
124	16:52:030136	3781.85	3781.85	10772.56	17955.47	-	-	10772.56	12389.97	-	-
125	16:52:030137	-	-	13976.18	19714.02	-	-	19041.15	19041.15	-	-
126	16:52:030138	-	-	13876.76	16146.32	-	-	-	-	-	-
127	16:52:030139	-	-	13917.23	14787.93	-	-	-	-	-	-
128	16:52:030140	-	-	10671.58	14466.34	-	-	-	-	-	-
129	16:52:030141	6761.01	6775.63	13947.23	19234.13	-	-	-	-	-	-
130	16:52:030142	-	-	14009.10	16146.85	-	-	-	-	-	-
131	16:52:030143	-	-	16010.84	19793.25	-	-	-	-	-	-
132	16:52:030201	1879.77	1887.86	13088.64	18959.76	20519.47	20519.47	13088.64	18975.09	-	-
133	16:52:030202	2852.74	4638.31	22924.88	22924.88	-	-	-	-	5426.15	5426.15
134	16:52:030203	4344.41	11569.06	23244.39	23244.39	-	-	-	-	4344.41	23772.70
135	16:52:030204	2852.74	5725.78	11318.30	19840.54	-	-	4162.07	20417.84	4162.07	4733.19
136	16:52:030205	37951.07	38565.63	11346.59	17485.06	-	-	15394.08	19073.43	-	-
137	16:52:030206	4272.51	8618.97	15543.19	37713.33	34825.50	36110.78	33856.59	36462.85	4272.51	10975.05
138	16:52:030208	-	-	13508.41	19826.59	-	-	18934.92	18934.92	-	-
139	16:52:030301	4344.41	20299.72	36512.65	36512.65	31788.46	33603.49	31417.62	34087.78	4437.75	41685.44
140	16:52:030302	4344.41	11516.30	30514.81	35221.04	30519.15	32198.94	30185.94	33997.41	10844.35	38216.00
141	16:52:030303	4272.51	5690.53	-	-	-	-	5281.58	5281.58	4272.51	7410.20
142	16:52:030401	47171.81	47171.81	13463.66	20592.04	-	-	-	-	-	-
143	16:52:030402	1879.77	1879.77	1879.77	19120.77	-	-	14304.04	14304.04	-	-

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144	16:52:030403	3924.27	4588.20	10149.70	17066.68	-	-	14189.92	14189.92	3924.27	4270.74
145	16:52:030501	3924.27	17757.49	28191.58	35557.16	28188.80	34237.10	5574.67	34682.98	3924.27	29271.69
146	16:52:030502	4344.41	11964.75	-	-	35225.60	36802.19	34855.02	36698.21	4344.41	8723.52
147	16:52:030503	3845.49	26229.19	31395.52	39530.35	32243.04	34102.94	5335.34	36342.54	5335.34	34235.76
148	16:52:030504	3845.49	16539.71	28050.32	31222.72	31875.14	34467.55	24908.87	31884.99	3924.27	32215.23
149	16:52:030505	3924.27	7293.50	22481.79	36123.29	32372.37	34331.48	5612.44	35623.83	3924.27	10609.85
150	16:52:030506	4304.96	12182.68	32542.93	34077.14	32591.17	33125.05	31768.37	33035.04	5228.37	9644.16
151	16:52:030507	1879.77	12123.04	10624.56	24214.36	-	-	14533.67	32545.11	-	-
152	16:52:030508	3113.41	12002.80	14714.76	33474.13	19787.30	30438.04	19658.44	33407.78	4987.04	25827.76
153	16:52:030509	9322.47	26575.67	30628.50	32735.84	31915.29	33549.56	30263.42	33103.74	9322.47	39890.50
154	16:52:030601	3924.27	10490.13	21860.27	21860.27	21860.27	30807.07	37478.81	38115.52	3924.27	5169.77
155	16:52:030602	4344.41	9046.68	15040.69	18016.51	22815.50	22815.50	15040.69	17032.90	4344.41	12764.97
156	16:52:030603	1879.77	5018.25	-	-	-	-	1879.77	7902.26	1879.77	4667.46
157	16:52:030701	3845.49	3845.49	16527.95	20073.29	-	-	-	-	-	-
158	16:52:030702	-	-	12235.62	22081.50	-	-	-	-	-	-
159	16:52:030703	-	-	12084.33	21397.86	-	-	-	-	-	-
160	16:52:030704	5727.26	5727.26	12205.20	22769.46	-	-	-	-	-	-
161	16:52:030705	1879.77	1879.77	12122.61	21041.18	-	-	-	-	-	-
162	16:52:030706	20053.79	28991.34	12442.72	23572.67	-	-	26642.58	26642.58	-	-
163	16:52:030707	1879.77	1879.77	15673.25	20816.93	-	-	-	-	-	-
164	16:52:030708	38639.51	38639.51	13131.76	25864.92	30126.58	31815.09	28790.82	31695.98	38639.51	38639.51
165	16:52:030709	1879.77	1879.77	13038.34	18640.26	-	-	-	-	-	-
166	16:52:030710	10026.74	36910.37	10026.74	22343.27	-	-	-	-	40452.67	40886.45
167	16:52:030711	32884.70	32884.70	13099.23	22528.11	-	-	-	-	-	-
168	16:52:030712	-	-	7182.53	22019.39	-	-	10224.03	10224.03	-	-
169	16:52:030713	1879.77	1879.77	12594.77	22510.58	-	-	21860.27	21860.27	-	-
170	16:52:030714	-	-	12725.72	18499.12	-	-	-	-	-	-
171	16:52:030715	1879.77	1879.77	12608.43	21202.80	-	-	-	-	-	-
172	16:52:030716	-	-	13901.47	21202.44	-	-	-	-	-	-
173	16:52:030717	-	-	15024.85	23703.46	-	-	-	-	-	-
174	16:52:030718	-	-	1879.77	20560.03	-	-	-	-	-	-
175	16:52:030719	1879.77	2862.63	12626.50	23753.17	-	-	-	-	-	-
176	16:52:030720	1879.77	39505.35	15673.29	25137.67	-	-	-	-	-	-
177	16:52:030721	1879.77	21671.81	7182.53	20620.06	-	-	-	-	-	-
178	16:52:030722	8081.20	19432.29	10224.03	21634.12	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
179	16:52:030723	1879.77	1879.77	1879.77	18869.40	-	-	-	-	-	-
180	16:52:030724	3781.85	21800.90	12346.81	22614.14	-	-	19787.30	19873.03	57288.65	57288.65
181	16:52:030725	6903.80	23800.63	16517.05	21051.18	-	-	17926.43	24532.27	-	-
182	16:52:030726	38141.33	38141.33	14737.05	22324.21	-	-	-	-	-	-
183	16:52:030727	-	-	14084.28	24739.28	-	-	-	-	-	-
184	16:52:030728	3564.71	7346.92	3564.71	6408.57	-	-	-	-	-	-
185	16:52:030729	-	-	-	-	-	-	-	-	-	-
186	16:52:030801	4272.51	6047.25	24120.97	24120.97	-	-	-	-	-	-
187	16:52:040101	3924.27	5270.37	24577.59	34873.72	30581.23	35846.48	29684.10	35722.67	3924.27	16103.21
188	16:52:040102	3113.41	13040.73	32667.90	36085.85	33717.54	38208.85	3924.27	36655.95	3113.41	30720.61
189	16:52:040103	3113.41	13399.32	28036.86	38118.34	29553.68	33442.63	28036.86	36924.80	3113.41	27573.95
190	16:52:040201	3924.27	5900.15	-	-	34724.54	34724.54	5444.50	34507.45	3924.27	5871.52
191	16:52:040202	3924.27	22376.35	7182.53	35992.41	33564.37	36361.17	3924.27	36318.70	3924.27	21916.77
192	16:52:040203	1879.77	19256.44	33121.33	34943.14	33133.88	35372.49	32269.42	35120.60	5862.85	37807.04
193	16:52:040204	5407.86	19214.65	32389.03	34568.36	32591.33	34649.72	31691.39	34538.86	5407.86	34677.16
194	16:52:040205	5246.05	27650.54	21860.27	21860.27	-	-	-	-	5246.05	24842.34
195	16:52:040206	7799.50	27476.21	31270.72	34416.44	32597.01	35217.88	31270.72	34898.49	7799.50	34340.07
196	16:52:040207	3924.27	24964.67	33512.76	39042.02	33649.35	35816.71	32765.47	37923.73	3924.27	37160.33
197	16:52:040208	3924.27	11986.08	28266.73	36338.10	30261.91	34709.33	3924.27	35754.59	3113.41	29128.55
198	16:52:040209	3874.17	18955.88	29159.18	35641.43	38956.04	38956.04	28777.45	35802.34	3874.17	21805.99
199	16:52:040210	3924.27	24075.71	28797.69	38045.39	28786.09	35811.66	5462.91	36440.88	3924.27	28336.23
200	16:52:040211	3781.85	18354.15	29333.22	37067.99	29384.01	34403.38	24542.22	35617.79	5299.44	30590.89
201	16:52:040301	4275.99	17675.14	31893.80	35530.14	30454.22	34814.75	4275.99	35113.65	4275.99	36471.91
202	16:52:040302	3924.27	15679.00	32055.24	35463.82	32064.54	33495.23	31587.64	34433.81	4272.51	19022.11
203	16:52:040303	3113.41	18067.14	-	-	-	-	-	-	-	-
204	16:52:040304	3924.27	5709.58	-	-	-	-	3924.27	11468.15	3924.27	17610.46
205	16:52:040305	1879.77	5204.28	-	-	-	-	3924.27	5654.66	1879.77	5724.10
206	16:52:050101	5499.21	10213.79	26066.49	28417.34	31217.63	31217.63	26066.49	29536.00	6722.00	6757.50
207	16:52:050201	5593.52	41065.89	5593.52	36309.23	30599.82	36261.53	29562.37	35927.18	5593.52	29582.16
208	16:52:050202	4272.51	21752.88	33034.55	36486.89	33352.13	36970.54	32629.95	36889.36	4272.51	28050.17
209	16:52:050203	4407.89	19785.77	30131.07	35852.06	31140.98	36429.18	31071.63	36431.86	4407.89	33774.91
210	16:52:050204	3924.27	28498.89	-	-	37372.61	37372.61	38048.86	38918.59	9848.86	33685.99
211	16:52:050205	5129.99	14557.27	35826.11	41036.73	35553.32	36149.27	34608.00	37310.88	5064.47	35775.42
212	16:52:050301	3924.27	13312.80	29735.00	34637.60	29779.24	33979.79	29089.20	34014.29	6520.45	31483.75
213	16:52:050302	4344.41	13601.95	27981.58	32251.30	29552.42	32311.44	27217.63	32011.43	5189.64	27913.22

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214	16:52:050303	7638.19	20419.93	32452.98	34662.19	31753.18	34329.49	30761.12	34686.35	7638.19	23801.15
215	16:52:050304	7799.50	32540.53	21860.27	34369.80	32601.89	35240.53	31726.02	35050.91	7799.50	36769.27
216	16:52:050305	1879.77	4867.72	1879.77	1879.77	44019.66	44019.66	1879.77	43269.76	1879.77	8307.03
217	16:52:050306	3924.27	13971.26	35241.08	40310.80	32131.95	35117.60	31590.69	38400.30	3924.27	26716.48
218	16:52:060101	3113.41	5777.84	28709.70	32758.92	31628.44	34010.88	5089.07	33289.90	3924.27	15710.54
219	16:52:060102	5518.51	18701.15	30558.31	35345.11	30947.51	34473.07	5593.52	34794.13	5518.51	26747.80
220	16:52:060103	3113.41	13909.60	21860.27	34714.15	33196.92	36182.71	32552.95	35478.95	3113.41	7981.65
221	16:52:060104	7908.93	12076.82	-	-	-	-	-	-	-	-
222	16:52:060201	3924.27	7186.45	20712.16	25287.28	28861.72	28861.72	3924.27	28059.89	3924.27	11424.50
223	16:52:060202	3845.49	10995.36	29273.28	34885.54	29365.39	34000.64	5123.54	34334.71	3924.27	29397.96
224	16:52:060203	1879.77	14512.53	31735.55	34393.41	31176.36	34549.49	30097.86	34456.91	7638.19	20670.78
225	16:52:060204	3113.41	11158.94	31087.08	38650.58	32826.30	34616.10	3924.27	35639.39	3113.41	25891.55
226	16:52:060205	4344.41	16845.72	31648.42	31648.42	-	-	31648.42	31648.42	1879.77	20696.26
227	16:52:060301	9028.19	24283.72	15430.52	23744.61	-	-	19787.30	22856.28	-	-
228	16:52:060302	3781.85	22860.81	26231.21	33291.56	29479.26	33134.11	28804.76	33479.60	2852.74	17451.95
229	16:52:060303	4344.41	15804.05	32678.03	32761.27	32812.83	33481.86	32029.93	33180.84	4344.41	40007.75
230	16:52:060304	7428.29	18391.45	31833.40	35335.53	32708.76	34386.64	31833.40	34988.32	5064.47	18599.89
231	16:52:060401	1879.77	40571.93	14550.83	21605.15	-	-	-	-	-	-
232	16:52:060402	3845.49	4405.95	11185.99	21077.47	-	-	24146.70	24146.70	5669.56	5669.56
233	16:52:060403	3113.41	4423.50	11984.84	22927.17	24512.40	26687.78	3924.27	25736.92	3113.41	3972.69
234	16:52:060404	1879.77	1883.56	12460.57	18125.01	-	-	-	-	-	-
235	16:52:060405	2734.18	3767.26	12448.33	19963.47	-	-	-	-	-	-
236	16:52:060406	38332.55	38332.55	13629.89	20383.35	-	-	19552.21	21112.31	-	-
237	16:52:060407	-	-	18519.76	22239.28	28520.85	28574.58	27672.61	28681.97	1879.77	1879.77
238	16:52:070101	2852.74	21553.36	20067.31	34503.23	32119.29	34464.36	2852.74	35075.14	2852.74	26741.05
239	16:52:070102	3924.27	21580.89	32440.18	36707.45	32460.66	35485.73	5426.15	35614.90	3924.27	31061.29
240	16:52:070103	3924.27	5004.56	3924.27	3924.27	-	-	3924.27	6338.80	3924.27	5010.45
241	16:52:070201	5299.44	26020.48	5299.44	39190.65	32475.71	35933.62	31669.38	36729.69	5299.44	29216.82
242	16:52:070202	7174.00	32969.08	10224.03	36285.93	31756.09	34508.24	10224.03	35326.21	3781.85	28203.44
243	16:52:070203	3781.85	17248.15	28509.89	35380.10	28536.67	33328.50	27532.26	34332.88	8345.43	35720.34
244	16:52:070204	4010.36	24829.77	32839.43	36545.53	24940.64	36200.93	24940.64	36346.52	4010.36	42471.50
245	16:52:070205	3924.27	5105.85	-	-	-	-	5123.54	17262.14	3924.27	4909.33
246	16:52:070301	1879.77	27304.11	-	-	-	-	-	-	37590.86	37590.86
247	16:52:070302	3781.85	16136.78	5089.07	35229.20	30833.64	33496.83	16625.95	34586.31	5089.07	20799.31
248	16:52:070303	5064.47	14753.54	31948.65	34705.98	32425.98	33084.64	30924.55	34064.34	5064.47	19396.40

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249	16:52:070304	1879.77	15346.32	19787.30	34322.48	31131.41	33119.42	30577.29	33713.81	1879.77	12734.12
250	16:52:070305	37573.38	37590.70	-	-	-	-	-	-	-	-
251	16:52:070306	3924.27	6504.89	-	-	-	-	-	-	3924.27	15564.48
252	16:52:070307	3924.27	21076.24	14195.78	29882.36	35016.09	35870.57	34260.67	36673.77	45605.10	46888.62
253	16:52:070308	45404.04	45404.04	15599.28	22244.93	-	-	-	-	-	-
254	16:52:080101	7055.27	12739.79	-	-	-	-	-	-	7745.35	7745.35
255	16:52:080102	4176.14	7950.86	-	-	-	-	-	-	4176.14	5674.50
256	16:52:080103	3160.75	11214.95	-	-	-	-	-	-	-	-
257	16:52:080201	4344.41	8423.13	-	-	-	-	-	-	4344.41	8649.62
258	16:52:080202	2852.74	3710.86	-	-	-	-	-	-	-	-
259	16:52:080301	4344.41	6379.01	-	-	-	-	-	-	4344.41	4344.41
260	16:52:080302	7104.59	7637.44	-	-	-	-	-	-	7104.59	7104.59
261	16:52:080401	4272.51	5820.43	-	-	-	-	-	-	4272.51	7869.11
262	16:52:080402	3924.27	7111.49	-	-	-	-	-	-	4272.51	11556.72
263	16:52:080501	4344.41	9858.12	-	-	-	-	-	-	-	-
264	16:52:080502	4319.51	13047.53	-	-	-	-	-	-	8965.52	9101.65
265	16:52:080503	2888.08	5090.47	2888.08	3557.58	-	-	-	-	2888.08	4941.45
266	16:52:080504	3924.27	5066.51	-	-	-	-	5444.50	5444.50	3924.27	4899.37
267	16:52:090101	3924.27	7395.68	-	-	-	-	-	-	3924.27	4612.23
268	16:52:090102	2852.74	6822.50	-	-	-	-	5353.38	16801.42	3113.41	11463.28
269	16:52:090103	4344.41	7490.12	-	-	-	-	-	-	4344.41	8940.87
270	16:52:090104	3781.85	5946.13	-	-	-	-	-	-	4272.51	8456.87
271	16:52:090105	1879.77	7293.69	-	-	-	-	-	-	4344.41	25066.70
272	16:52:090106	4272.51	8436.13	-	-	-	-	-	-	4272.51	6769.98
273	16:52:090107	4272.51	7137.77	-	-	-	-	-	-	7887.16	7887.16
274	16:52:090108	7204.27	17574.76	-	-	-	-	-	-	-	-
275	16:52:090201	4344.41	14309.10	-	-	-	-	-	-	7964.22	7964.22
276	16:52:090202	4272.51	7053.62	-	-	-	-	-	-	-	-
277	16:52:090203	2852.74	7768.79	-	-	-	-	-	-	4272.51	6336.13
278	16:52:090204	5389.64	10828.46	-	-	-	-	-	-	7074.74	7074.74
279	16:52:090205	2852.74	5572.41	-	-	-	-	-	-	3924.27	24165.28
280	16:52:090206	3113.41	5861.64	-	-	26036.12	26036.12	3924.27	15517.80	3113.41	6623.64
281	16:52:090301	3113.41	5223.50	3113.41	3113.41	-	-	-	-	3113.41	6607.82
282	16:52:090302	8658.61	19654.44	-	-	-	-	-	-	-	-
283	16:52:090303	2653.28	6238.51	3723.96	5593.30	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
284	16:52:090304	3781.85	18919.63	-	-	-	-	-	-	-	-
285	16:52:090305	7254.63	7610.22	-	-	-	-	-	-	-	-
286	16:52:090307	8047.25	8047.25	-	-	-	-	-	-	-	-
287	16:52:100101	1879.77	7805.43	-	-	-	-	-	-	-	-
288	16:52:100102	3398.74	5203.66	-	-	-	-	-	-	4272.51	8436.53
289	16:52:100103	3924.27	6983.48	-	-	-	-	-	-	3924.27	9033.04
290	16:52:100201	3398.74	7828.90	3398.74	3398.74	-	-	-	-	3398.74	7217.92
291	16:52:100202	3723.96	7126.64	-	-	-	-	-	-	-	-
292	16:52:100203	1879.77	1879.77	-	-	-	-	-	-	-	-
293	16:52:100301	3781.85	11113.98	-	-	-	-	-	-	3924.27	7741.92
294	16:52:100302	4272.51	8425.83	14162.29	14162.29	-	-	-	-	4272.51	8482.43
295	16:52:100303	4218.65	7309.84	-	-	-	-	-	-	-	-
296	16:52:100304	4272.51	6743.49	-	-	-	-	-	-	4272.51	6602.45
297	16:52:100305	4344.41	17346.31	-	-	-	-	-	-	7887.16	32931.70
298	16:52:100401	3781.85	5641.42	-	-	-	-	-	-	-	-
299	16:52:100402	4344.41	7890.09	-	-	-	-	-	-	4344.41	7434.34
Муниципальное образование город Казань											
1	16:16:000000	1763.59	3842.29	1763.59	8122.83	-	-	4928.55	22588.40	2907.45	3376.64
2	16:16:080503	1306.28	9144.93	4651.02	13076.34	-	-	9450.66	10511.63	3759.56	4118.02
3	16:16:081301	9075.52	10649.27	9075.52	11200.75	-	-	-	-	-	-
4	16:16:082001	9173.53	12610.80	9173.53	11696.51	-	-	-	-	-	-
5	16:16:082201	2084.96	11382.16	9631.56	12799.14	-	-	-	-	-	-
6	16:16:082301	9315.10	10626.39	9315.10	10610.60	-	-	-	-	-	-
7	16:16:082302	12835.79	12835.79	12835.79	12835.79	-	-	-	-	-	-
8	16:16:082501	9279.72	11660.52	9279.72	11700.94	-	-	-	-	-	-
9	16:16:082601	2084.96	11244.96	8788.57	10418.59	-	-	-	-	-	-
10	16:16:082602	9519.71	11122.52	9519.71	10356.10	-	-	-	-	-	-
11	16:16:082701	3861.51	11349.29	9287.32	10472.83	-	-	-	-	-	-
12	16:16:083601	9161.20	11222.13	9161.20	10606.84	-	-	-	-	-	-
13	16:16:083901	10283.81	10599.88	10283.81	17144.15	-	-	-	-	10283.81	10283.81
14	16:16:083902	9781.74	10428.55	9781.74	11515.08	-	-	-	-	-	-
15	16:16:090104	1453.47	4988.88	5981.11	10632.35	-	-	7670.68	12292.01	-	-
16	16:16:120103	2084.96	4274.68	10311.81	27909.18	-	-	41436.18	42065.75	-	-
17	16:16:120108	2084.96	2084.96	18543.88	26888.77	-	-	23609.35	26671.72	-	-
18	16:16:120109	2084.96	2084.96	23074.37	29874.76	-	-	27467.06	28686.02	-	-

1	2	3	4	5	6	7	8	9	10	11	12
19	16:16:120114	-	-	21612.03	28443.78	-	-	26475.51	26475.51	-	-
20	16:16:120115	-	-	17954.64	27747.22	-	-	30437.05	30437.05	-	-
21	16:16:120121	2084.96	2084.96	24336.77	28820.66	-	-	41386.86	41386.86	-	-
22	16:16:120123	7391.71	7502.56	18280.67	27163.55	-	-	-	-	-	-
23	16:16:120124	4443.12	15836.40	22329.55	28670.69	38355.32	38355.32	22966.68	32492.25	-	-
24	16:16:120125	14260.60	19902.99	20168.28	26577.04	38351.89	42472.65	22548.27	39822.49	14260.60	14260.60
25	16:16:120126	2671.43	16067.71	20482.73	29493.53	-	-	20482.73	28367.29	-	-
26	16:16:120127	3955.45	11781.14	25738.14	35547.51	34747.94	42087.79	25738.14	37615.48	3955.45	46222.06
27	16:16:120128	2084.96	12037.77	22956.50	29491.74	-	-	22357.47	22357.47	-	-
28	16:16:120129	2084.96	6101.95	21552.08	27395.42	-	-	29738.63	29891.14	-	-
29	16:16:120131	17132.41	17132.41	24947.81	27946.93	-	-	-	-	-	-
30	16:16:120132	4423.28	19015.89	24685.05	29842.99	-	-	24685.05	29689.39	47249.01	47249.01
31	16:16:120134	4555.60	4555.60	21012.04	30884.34	-	-	27017.28	32384.84	-	-
32	16:16:120135	2084.96	4801.83	23329.41	29045.65	-	-	31141.82	31141.82	-	-
33	16:16:120201	2084.96	25052.38	21371.85	28286.96	-	-	28838.32	30063.36	-	-
34	16:16:120202	2084.96	24559.06	14478.58	28138.44	23625.60	25660.33	19266.32	19266.32	-	-
35	16:16:120203	2084.96	14953.10	23825.59	29714.97	-	-	33907.97	33907.97	-	-
36	16:16:120207	-	-	22322.08	28540.62	-	-	-	-	-	-
37	16:16:120208	45660.35	45660.35	19201.83	28622.52	-	-	-	-	-	-
38	16:16:120301	10424.13	10424.13	10424.13	24126.22	-	-	-	-	-	-
39	16:16:120302	15942.47	15942.47	15942.47	23793.74	-	-	-	-	-	-
40	16:16:120303	-	-	17356.42	20850.50	-	-	-	-	-	-
41	16:16:120304	2084.96	2084.96	17392.17	27097.80	-	-	-	-	-	-
42	16:16:120305	4783.07	14450.61	18053.05	25754.03	-	-	21810.32	28075.30	4783.07	12445.06
43	16:16:120401	-	-	17360.32	20034.59	-	-	-	-	-	-
44	16:16:120601	3762.82	16514.28	20750.13	31028.72	51234.47	51755.42	20750.13	50073.75	3845.07	13068.39
45	16:16:120602	17327.53	36026.66	-	-	-	-	-	-	41019.76	41019.76
46	16:16:120603	-	-	25647.59	29669.60	41215.61	41215.61	41215.61	41215.61	-	-
47	16:16:120701	9413.88	11532.68	9413.88	12662.02	-	-	-	-	-	-
48	16:16:120702	9236.14	10209.59	9236.14	11002.27	-	-	-	-	-	-
49	16:16:120703	8674.46	10507.84	8674.46	13162.77	-	-	-	-	-	-
50	16:16:120801	8637.23	11560.72	8637.23	10162.78	-	-	-	-	-	-
51	16:16:120901	2084.96	12164.29	9149.58	10428.62	-	-	-	-	-	-
52	16:16:121001	8690.77	11631.92	8690.77	10124.16	-	-	-	-	-	-
53	16:16:121101	8801.83	11747.44	8801.83	10628.10	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
54	16:16:121201	8786.89	11737.84	8786.89	10449.85	-	-	-	-	-	-
55	16:16:121301	8961.00	13014.70	8961.00	11418.23	-	-	-	-	-	-
56	16:16:121401	8751.47	11083.86	8751.47	10547.81	-	-	-	-	-	-
57	16:16:121501	2084.96	10311.31	8720.19	11095.84	-	-	-	-	-	-
58	16:16:122002	2084.96	12272.40	25256.74	30207.46	-	-	-	-	-	-
59	16:16:122003	13193.28	28861.94	27238.09	31942.96	-	-	-	-	-	-
60	16:16:122004	3855.76	11794.93	10204.31	28431.48	-	-	23345.20	33754.97	-	-
61	16:16:122005	4337.60	8582.38	23621.07	30519.77	-	-	-	-	-	-
62	16:16:122701	-	-	24681.10	28633.92	-	-	-	-	-	-
63	16:16:122702	5941.87	5941.87	-	-	-	-	-	-	-	-
64	16:16:122703	-	-	5941.87	5941.87	-	-	-	-	-	-
65	16:16:123201	8547.22	10805.35	8547.22	10140.03	-	-	-	-	-	-
66	16:16:211501	10740.05	13609.61	10740.05	13312.09	-	-	-	-	-	-
67	16:16:212001	9025.86	12398.99	9025.86	11781.47	-	-	-	-	-	-
68	16:16:212204	3641.99	16533.91	-	-	-	-	-	-	-	-
69	16:16:212205	3104.48	4232.10	-	-	-	-	-	-	3549.26	3549.26
70	16:16:212208	46170.32	46170.32	-	-	-	-	-	-	-	-
71	16:16:213401	9356.46	10958.72	9356.46	11856.43	-	-	-	-	-	-
72	16:16:213501	9599.76	13069.35	9599.76	12183.15	-	-	-	-	15392.50	15604.68
73	16:16:213601	9406.10	11020.35	9406.10	12036.04	-	-	-	-	9406.10	9406.10
74	16:16:213701	2084.96	9891.52	8628.34	10511.48	-	-	-	-	-	-
75	16:16:213801	9239.43	10829.31	9239.43	13280.03	-	-	-	-	-	-
76	16:16:213901	8536.44	10319.57	8536.44	10330.90	-	-	-	-	8536.44	8536.44
77	16:16:214001	7391.71	10306.48	8757.12	9977.28	-	-	-	-	-	-
78	16:16:214101	8937.90	10160.52	8937.90	10046.59	-	-	-	-	-	-
79	16:16:214201	8777.33	10571.40	8777.33	11426.67	-	-	-	-	-	-
80	16:16:214401	9445.09	11506.76	9445.09	11453.66	-	-	-	-	-	-
81	16:16:214501	9424.44	11048.32	9424.44	11351.90	-	-	-	-	-	-
82	16:16:214601	9616.41	10919.24	9616.41	11870.54	-	-	-	-	-	-
83	16:16:214701	9137.64	11990.88	9137.64	11105.47	-	-	-	-	-	-
84	16:16:214801	9266.29	12505.97	9266.29	10232.96	-	-	-	-	-	-
85	16:16:215001	9568.38	10824.48	9568.38	11477.91	-	-	-	-	-	-
86	16:16:215101	9458.48	10722.28	9458.48	10679.64	-	-	-	-	-	-
87	16:16:215201	9300.61	11611.32	9300.61	11168.11	-	-	-	-	-	-
88	16:16:216403	2242.43	3745.60	-	-	-	-	-	-	2242.43	2442.55

1	2	3	4	5	6	7	8	9	10	11	12
89	16:16:216501	3268.51	5126.94	5590.00	10204.96	-	-	5590.00	9815.15	3268.51	3268.51
90	16:16:216504	2084.96	2084.96	12986.14	28363.76	-	-	31713.26	31713.26	-	-
91	16:16:219001	9812.02	11046.14	9812.02	10558.49	-	-	-	-	-	-
92	16:16:219101	9589.27	11678.08	9589.27	12077.08	-	-	-	-	-	-
93	16:16:219201	10579.57	13138.81	10579.57	13429.87	-	-	-	-	-	-
94	16:16:219301	9180.51	11831.44	9180.51	10784.68	-	-	-	-	-	-
95	16:16:220107	2512.57	4014.96	5081.83	11406.69	-	-	5081.83	9741.10	2512.57	19836.52
96	16:16:220601	2285.26	11919.28	4537.65	8965.55	24768.60	24768.60	4537.65	8717.46	-	-
97	16:16:223201	9594.59	9594.59	18530.55	22557.53	-	-	-	-	-	-
98	16:16:300407	7903.07	13051.37	-	-	-	-	-	-	-	-
99	16:16:300408	1763.72	21823.44	-	-	-	-	-	-	32109.51	40591.32
100	16:16:301301	2084.96	11587.36	10348.85	10932.96	-	-	-	-	-	-
101	16:24:000000	1386.52	4151.05	3433.77	6664.29	3857.78	9348.31	3857.78	9931.66	1960.99	8449.70
102	16:24:010101	2979.48	5841.73	4630.15	9431.84	9097.09	9097.09	6438.20	10506.78	3920.39	4390.66
103	16:24:090704	3225.50	3768.58	8424.50	12284.12	12511.04	12511.04	10709.27	12298.58	9710.59	9710.59
104	16:24:150305	1993.98	3499.62	11695.40	27528.36	37520.01	39487.60	25778.67	39512.99	3522.41	3522.41
105	16:24:251501	2084.96	7355.12	6449.72	8092.25	-	-	-	-	-	-
106	16:24:254101	7523.95	9829.24	7523.95	15351.28	-	-	-	-	-	-
107	16:24:256601	6098.89	7093.92	6098.89	7506.68	-	-	-	-	-	-
108	16:24:259401	6139.74	7167.69	6139.74	7451.19	-	-	-	-	-	-
109	16:24:260203	2084.96	2084.96	11335.46	19184.72	-	-	-	-	-	-
110	16:33:020401	-	-	14406.44	18614.26	-	-	-	-	-	-
111	16:33:021143	6637.94	8683.05	6637.94	8475.90	-	-	-	-	-	-
112	16:33:021144	2176.93	8145.35	5941.87	7362.92	-	-	-	-	-	-
113	16:33:021147	2176.93	8512.79	6664.30	6745.47	-	-	-	-	-	-
114	16:33:140411	-	-	23932.23	26312.00	-	-	-	-	-	-
115	16:33:140412	6772.62	7933.42	6772.62	7457.93	-	-	-	-	-	-
116	16:50:000000	2084.96	16198.37	3836.79	31251.23	23123.47	45243.89	22357.47	38836.88	3581.16	18887.67
117	16:50:010101	4341.91	17243.16	-	-	-	-	-	-	6800.25	12538.15
118	16:50:010201	6774.64	6922.68	6774.64	6774.64	-	-	-	-	-	-
119	16:50:010202	6868.59	6868.59	6868.59	6868.59	-	-	-	-	-	-
120	16:50:010203	6963.98	48683.54	6963.98	44506.48	42003.56	52059.51	39989.71	49165.66	7980.61	58423.29
121	16:50:010204	11548.30	37936.02	-	-	-	-	-	-	11548.30	20230.35
122	16:50:010205	7938.71	45892.15	34630.60	40758.38	-	-	39975.61	41852.97	23426.82	47861.85
123	16:50:010206	43033.60	47879.20	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
124	16:50:010207	2571.32	42052.49	34560.22	34560.22	50203.81	50937.63	34560.22	48840.26	7964.52	53479.18
125	16:50:010208	5818.19	42017.26	33669.73	46195.04	45594.21	45594.21	31833.68	41433.93	5818.19	44401.35
126	16:50:010209	23019.51	25475.53	23929.84	29671.36	35485.16	35485.16	35485.16	35485.16	23019.51	29490.73
127	16:50:010210	6981.72	34714.37	34648.20	53112.70	-	-	55331.48	55331.48	43080.61	52621.77
128	16:50:010211	7907.44	40994.26	11335.46	43741.24	-	-	39585.99	43528.71	16473.32	41232.34
129	16:50:010212	6851.28	40813.50	29530.30	30617.45	-	-	34214.07	34214.07	18986.95	43168.41
130	16:50:010213	7895.65	35146.49	34083.56	40816.30	59420.74	59420.74	41422.04	58967.23	7883.89	49656.11
131	16:50:010214	7884.58	38154.05	46144.15	46144.15	39052.09	48729.14	36136.88	47722.36	7884.58	46338.35
132	16:50:010215	7823.26	30726.22	34188.84	37092.87	43692.49	43692.49	34188.84	41162.68	7852.14	21895.53
133	16:50:010216	7391.71	42387.67	-	-	47181.73	47477.05	45043.75	48086.40	43345.41	46389.90
134	16:50:010217	9170.35	43370.63	9170.35	9170.35	45543.67	46045.14	45543.67	45613.05	2571.32	28674.34
135	16:50:010218	2084.96	58451.43	34428.69	40894.51	-	-	43683.84	43683.84	43363.78	55257.52
136	16:50:010301	2702.53	14107.48	34706.96	41658.94	29138.28	29138.28	29138.28	43689.47	42855.41	44474.04
137	16:50:010302	7971.51	40853.03	52884.10	52884.10	-	-	50236.77	53182.52	7971.51	38405.72
138	16:50:010303	9264.49	21764.69	-	-	-	-	-	-	9264.49	28875.55
139	16:50:010304	6911.64	19236.01	46597.23	46597.23	46515.48	46515.48	44551.05	46711.57	6911.64	33108.35
140	16:50:010305	7958.23	36531.14	39924.60	45553.87	39924.60	47265.78	39924.60	45835.46	39848.67	44795.61
141	16:50:010306	6995.21	32620.12	-	-	-	-	-	-	43658.35	51019.60
142	16:50:010307	3180.28	43229.78	-	-	-	-	-	-	43725.14	48351.35
143	16:50:010308	9489.75	9489.75	-	-	-	-	-	-	-	-
144	16:50:010309	2571.32	41465.75	-	-	-	-	22357.47	22357.47	41640.37	41640.37
145	16:50:010310	11894.97	11894.97	-	-	-	-	-	-	-	-
146	16:50:010311	6805.62	21627.57	7150.96	38141.63	47894.49	49644.56	36564.45	46800.76	7942.19	52799.85
147	16:50:010312	7901.19	30184.07	42653.52	42653.52	50743.58	51065.68	39745.33	48580.99	42390.01	42802.46
148	16:50:010313	7876.97	22230.94	7876.97	27377.72	41537.80	52633.78	41537.80	54422.93	7876.97	42420.64
149	16:50:010314	7954.74	20031.36	43479.44	45183.91	53566.34	54426.85	41791.75	54285.34	7954.74	53725.92
150	16:50:010315	7908.13	29036.75	-	-	35116.35	35116.35	-	-	42930.34	44858.39
151	16:50:010317	6977.43	23988.73	42567.12	42567.12	49108.58	49108.58	42567.12	48077.16	22778.89	43225.70
152	16:50:010318	3922.28	19326.11	-	-	49315.93	49844.10	45351.64	49695.72	38933.79	49708.94
153	16:50:010319	6903.16	32756.06	48893.59	48893.59	-	-	46863.78	48611.35	6903.16	23814.14
154	16:50:010320	7993.22	32409.14	34062.77	41051.81	35782.23	40091.11	34062.77	41829.37	43601.18	46184.03
155	16:50:010321	4548.01	39260.21	35311.40	51257.19	26705.51	50104.70	7964.52	49550.29	4548.01	52738.30
156	16:50:010322	6851.28	17479.74	28542.00	44479.14	48759.57	53598.27	28542.00	52772.48	6851.28	40719.70
157	16:50:010323	6914.07	33846.21	35459.82	44671.17	49358.85	49358.85	34236.60	45129.68	34779.04	50379.78
158	16:50:010324	7765.83	19821.25	11335.46	41369.26	53576.04	54350.64	43025.37	54018.22	7765.83	35545.66

1	2	3	4	5	6	7	8	9	10	11	12
159	16:50:010325	6884.41	14895.61	50505.01	50505.01	45650.87	50169.27	45650.87	49620.70	15436.61	29822.92
160	16:50:010326	11487.10	20150.62	18251.12	38599.04	51569.40	55970.95	50258.57	56657.71	6891.06	15277.48
161	16:50:010327	7391.71	7391.71	25482.21	37917.91	27481.40	27481.40	27481.40	27481.40	2084.96	2084.96
162	16:50:010328	7783.56	37534.32	33691.18	47399.61	51205.95	60017.26	46085.62	56324.89	7604.04	32277.40
163	16:50:010329	25613.74	32430.68	11335.46	32715.57	44111.61	54475.28	39450.67	54265.86	7633.45	33900.97
164	16:50:010330	22778.89	29021.91	-	-	59514.35	59574.06	59514.35	59577.72	7665.65	45056.30
165	16:50:010331	38174.68	38174.68	42349.15	42443.63	-	-	-	-	-	-
166	16:50:010332	-	-	20104.57	40250.95	-	-	-	-	-	-
167	16:50:010333	22778.89	22778.89	26172.60	36145.12	-	-	-	-	-	-
168	16:50:010401	2084.96	19204.85	-	-	-	-	39244.14	39244.14	19659.90	38552.18
169	16:50:010402	6911.64	18607.58	39738.09	44382.90	39738.09	42012.86	39738.09	46168.85	21720.71	44063.90
170	16:50:010403	8758.35	14617.93	11335.46	11335.46	-	-	-	-	21720.71	22075.99
171	16:50:010404	3962.59	10118.88	42481.26	42481.26	43709.45	43709.45	39610.10	42647.36	21720.71	46273.32
172	16:50:010405	20420.58	27401.39	-	-	-	-	-	-	21720.71	22423.63
173	16:50:010406	5248.99	28202.49	24421.24	24421.24	49717.42	52139.41	48487.88	52099.25	2084.96	53717.72
174	16:50:010501	49020.16	50733.03	-	-	-	-	-	-	61536.60	61911.50
175	16:50:010502	10860.35	28138.92	30953.79	30953.79	54637.67	54898.68	28700.16	53962.32	7797.23	46123.11
176	16:50:010503	2571.32	3057.01	-	-	-	-	-	-	2571.32	2571.32
177	16:50:010504	7736.59	21049.61	54532.18	54532.18	54566.46	54800.07	54532.18	54651.05	7761.74	51632.05
178	16:50:010505	2571.32	2571.32	-	-	-	-	-	-	2571.32	2571.32
179	16:50:010507	-	-	-	-	-	-	-	-	-	-
180	16:50:010601	2571.32	4360.55	28734.00	45758.30	27481.40	53002.24	27481.40	52146.36	6837.47	44533.90
181	16:50:010602	3754.61	17897.01	25646.97	50267.62	11695.40	52261.27	11695.40	51045.97	3754.61	40876.61
182	16:50:010603	2575.25	14096.54	25145.86	59528.86	42707.47	45547.07	27239.97	52893.77	2575.25	48623.58
183	16:50:010604	3715.35	15074.86	27468.72	49177.83	46446.25	46446.25	36905.00	51429.07	3715.35	52622.78
184	16:50:010605	3885.29	18583.89	41043.25	52607.20	-	-	41043.25	52425.29	21720.71	43808.90
185	16:50:010606	6967.04	25006.87	6967.04	42867.76	41214.85	46943.23	33876.01	46536.22	6967.04	41071.79
186	16:50:010607	6948.12	18929.20	33824.75	46379.83	54191.51	54191.51	33824.75	48521.79	7943.59	35397.94
187	16:50:010608	4393.89	27311.72	-	-	47152.76	48032.88	44547.39	48165.87	26162.04	33469.59
188	16:50:010610	6940.20	23847.60	6940.20	43891.19	27481.40	49064.33	39436.17	47915.09	7950.56	47288.34
189	16:50:010611	5818.19	13969.58	28746.54	42541.08	40951.85	46124.17	37631.82	47119.23	19187.29	46539.96
190	16:50:010612	8132.52	27558.23	38683.22	44253.93	34055.16	45462.79	38648.37	45959.19	23333.18	47863.38
191	16:50:010613	3762.82	9716.43	45949.67	47104.94	48648.14	48648.14	42468.54	47348.36	16103.28	29017.13
192	16:50:010614	4745.10	10156.31	17296.11	17296.11	-	-	22357.47	22357.47	61269.49	61269.49
193	16:50:010615	6998.89	35545.43	6998.89	37546.11	47961.42	51727.90	34200.44	45335.06	6998.89	50607.68

1	2	3	4	5	6	7	8	9	10	11	12
194	16:50:010616	6871.74	23507.64	26961.45	50541.86	31734.23	53227.91	31734.23	52779.23	6871.74	51777.80
195	16:50:010617	12791.08	24212.39	-	-	-	-	-	-	-	-
196	16:50:010618	6949.94	17207.54	38162.65	42725.13	42607.59	45282.12	38162.65	45528.55	43005.41	46982.17
197	16:50:010619	7831.50	50678.13	11335.46	45028.33	44145.29	50710.11	44145.29	54525.15	7831.50	46872.97
198	16:50:010620	6875.36	29659.61	6875.36	51966.54	28484.11	50825.02	28484.11	50920.06	6875.36	31590.23
199	16:50:010621	6497.88	21122.47	24186.01	43986.58	6497.88	50884.75	31734.23	50834.97	6856.09	50930.84
200	16:50:010622	6976.21	33950.87	29060.85	38236.36	47093.19	48713.22	37493.13	46985.38	6976.21	39970.60
201	16:50:010623	7910.21	38916.37	29291.36	52907.47	52930.23	54850.67	41522.61	53632.65	7863.17	52233.82
202	16:50:010701	6518.71	25673.72	6518.71	25736.74	-	-	-	-	40045.58	40226.80
203	16:50:010702	6225.84	10188.03	25308.95	27218.06	43240.57	43240.57	25328.20	33100.23	-	-
204	16:50:010703	6604.61	7446.57	20054.83	42986.14	37749.34	44577.19	35940.43	44417.23	43434.30	48032.77
205	16:50:010704	7558.81	46291.34	23777.57	33277.37	-	-	-	-	-	-
206	16:50:010802	5926.70	38580.33	30883.34	32372.06	47030.40	47030.40	47030.40	47030.40	6787.73	51946.97
207	16:50:010803	5323.41	15428.37	5323.41	18903.36	-	-	-	-	5323.41	6651.80
208	16:50:010901	7861.79	24022.30	-	-	-	-	-	-	7861.79	18823.09
209	16:50:010902	3783.72	20429.38	3783.72	47395.75	33717.92	48204.42	40635.88	47762.74	7857.65	43697.42
210	16:50:010903	6787.73	55338.54	-	-	-	-	-	-	63697.25	63697.25
211	16:50:010904	6966.42	24280.11	11335.46	36263.36	-	-	34561.43	36579.57	22716.39	40643.56
212	16:50:011001	5893.00	36435.28	46342.20	47067.35	44490.61	45247.82	44490.61	46624.94	47301.84	48056.29
213	16:50:011002	7968.01	46522.39	49952.99	49953.76	47117.47	48310.37	44823.91	54119.72	7968.01	45993.71
214	16:50:011003	7391.71	13179.50	11335.46	54565.53	-	-	49649.53	55855.15	43781.79	50436.03
215	16:50:011004	7859.72	35545.59	11335.46	11335.46	52906.23	55027.84	52264.14	54955.96	7859.72	46534.70
216	16:50:011005	7803.38	7803.38	7803.38	12315.22	54880.23	54880.23	7803.38	56638.03	7803.38	51430.24
217	16:50:011006	6855.49	23418.70	24435.20	24651.10	46898.27	50204.63	24435.20	49479.06	-	-
218	16:50:011007	7890.80	22885.06	11335.46	54594.49	51428.34	54781.85	47599.84	55597.89	7890.80	46662.43
219	16:50:011008	6892.27	40974.19	6892.27	6892.27	48510.54	48559.44	45856.89	48211.24	49064.28	51713.45
220	16:50:011009	6962.76	19785.50	11335.46	47186.24	32196.53	46930.82	32196.53	47670.54	53767.50	55404.01
221	16:50:011010	16952.41	20134.82	47770.68	47814.50	47641.45	47641.45	45450.34	47402.59	50073.55	52634.05
222	16:50:011011	62000.12	62000.12	11335.46	57204.00	-	-	53459.40	57889.19	7947.77	40745.65
223	16:50:011012	-	-	23662.33	28908.64	55049.74	55049.74	52237.12	57224.44	7939.41	57974.02
224	16:50:011013	6849.47	13362.82	23684.05	50442.09	41670.02	52110.93	37096.28	53927.94	6901.34	43705.40
225	16:50:011014	6918.92	30368.39	44933.88	48022.81	47221.95	48295.16	44241.71	48293.09	48137.88	53886.50
226	16:50:011015	7823.95	41692.94	7823.95	46156.23	54227.03	54773.42	25781.25	51883.51	47682.92	53118.28
227	16:50:011016	6696.06	6696.06	47643.60	47643.60	54656.74	54656.74	46498.62	50945.90	60531.68	61482.16
228	16:50:011017	2084.96	18907.31	25813.25	30470.77	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
229	16:50:011101	22549.91	45198.40	-	-	-	-	-	-	58582.63	58582.63
230	16:50:011102	6891.66	32349.83	26314.87	37088.23	42141.63	51435.68	30264.22	48196.03	6891.66	38418.25
231	16:50:011103	6837.47	9435.15	25677.95	50410.05	47198.85	51657.02	25677.95	52025.91	6837.47	25911.44
232	16:50:011104	6886.22	13174.12	6886.22	39955.05	33393.88	51232.84	18618.98	49416.62	6886.22	40139.96
233	16:50:011105	6895.29	21023.97	28014.36	51710.75	58520.00	58520.00	49220.69	55596.51	7877.66	52201.59
234	16:50:011106	4645.10	38129.24	22190.36	50166.58	41174.23	45415.52	34321.59	50402.84	4645.10	38357.47
235	16:50:011107	2084.96	5760.57	28447.19	36481.20	-	-	38679.29	40887.63	-	-
236	16:50:011108	7724.38	7877.29	29571.47	37363.40	-	-	54052.26	54052.26	7724.38	48470.72
237	16:50:011109	5865.67	27677.96	20012.45	33800.34	30165.83	47123.24	30165.83	49141.66	5865.67	34705.30
238	16:50:011110	6913.46	17236.32	26806.50	35767.77	48896.13	50864.27	46357.68	50483.33	6913.46	41632.57
239	16:50:011111	51073.97	51631.54	27129.10	27129.10	-	-	-	-	51073.97	52640.79
240	16:50:011112	4471.66	36662.53	21082.90	34711.47	40204.07	45801.11	30382.13	45595.84	4471.66	46716.96
241	16:50:011113	5956.93	50534.57	18790.19	42315.85	18790.19	27879.65	30073.78	49399.63	6775.83	21758.05
242	16:50:011114	6992.14	7684.86	11335.46	49448.79	48321.33	51914.03	40254.80	52559.80	51031.47	60677.80
243	16:50:011115	7929.66	37513.01	27174.87	44728.11	27572.41	46246.36	40872.23	49436.48	7929.66	50690.16
244	16:50:011116	7968.71	44560.14	26313.32	45961.03	34131.08	55344.80	30755.20	55636.12	7957.54	48342.07
245	16:50:011117	10278.85	10278.85	11335.46	11335.46	-	-	-	-	-	-
246	16:50:011118	22778.89	22778.89	-	-	-	-	-	-	-	-
247	16:50:011119	7912.29	34140.61	31498.61	52254.26	52890.21	56390.08	7912.29	55032.15	7912.29	52540.65
248	16:50:011120	6937.15	16595.85	11335.46	56036.00	52160.02	54986.24	50610.72	54876.64	43677.42	51250.64
249	16:50:011121	3937.10	25118.10	19133.78	32304.86	19133.78	45365.34	19133.78	43737.70	4511.85	28892.31
250	16:50:011123	6877.17	11605.14	6877.17	53006.54	49134.54	51981.77	7862.48	53633.76	6877.17	45388.79
251	16:50:011124	6992.75	10990.75	25498.55	51563.79	52006.39	54241.57	48255.87	53397.94	6992.75	51221.59
252	16:50:011125	6901.95	17129.19	26066.32	42042.88	-	-	41951.23	44655.15	43258.54	43258.54
253	16:50:011126	32931.40	32931.40	-	-	-	-	-	-	-	-
254	16:50:011127	6847.07	24372.98	6847.07	36841.63	45468.35	45894.75	27644.67	40874.03	43399.92	47452.98
255	16:50:011128	10171.45	14340.61	33072.97	33072.97	-	-	-	-	-	-
256	16:50:011129	4008.19	5481.86	4008.19	49016.82	47543.51	49318.19	4598.16	50235.33	4008.19	42044.11
257	16:50:011130	-	-	24920.37	30039.46	-	-	-	-	-	-
258	16:50:011131	4526.92	28846.72	22741.24	37985.06	46068.73	50867.27	31719.31	52289.11	4526.92	46185.06
259	16:50:011132	6788.46	47305.38	-	-	-	-	-	-	7761.06	43540.05
260	16:50:011133	5819.54	6231.77	25409.60	28171.48	29111.08	29111.08	27070.49	27070.49	-	-
261	16:50:011134	7938.01	22982.18	-	-	55995.74	55995.74	53547.14	56646.91	7938.01	42688.41
262	16:50:011201	2084.96	44005.12	21059.07	23643.61	-	-	-	-	-	-
263	16:50:011202	-	-	24893.93	32948.55	53048.39	54240.32	51938.16	54657.61	59914.28	61816.84

1	2	3	4	5	6	7	8	9	10	11	12
264	16:50:011203	-	-	30105.96	39360.32	-	-	42613.20	42613.20	-	-
265	16:50:011204	5802.21	17693.07	26129.19	48393.53	47936.51	52708.72	45606.99	53172.77	26434.83	51311.41
266	16:50:011205	-	-	51585.56	51585.56	-	-	49957.09	51206.45	48678.79	50221.10
267	16:50:011206	7700.03	13043.93	29632.81	32291.39	-	-	-	-	7700.03	12845.75
268	16:50:011207	2084.96	20384.54	30003.04	50612.00	46476.78	53596.60	30342.76	51259.54	25286.03	50887.61
269	16:50:011208	-	-	25271.78	34300.76	-	-	39762.02	39762.02	-	-
270	16:50:011209	3982.26	5875.21	41758.77	44932.51	46840.62	47589.81	39677.75	46423.38	42604.10	48986.16
271	16:50:011210	-	-	18986.15	32912.59	-	-	-	-	-	-
272	16:50:011211	-	-	25502.84	27640.79	-	-	31902.08	33441.90	22549.91	22549.91
273	16:50:011212	5767.70	5767.70	25421.77	32241.58	-	-	-	-	-	-
274	16:50:011213	2084.96	2084.96	29688.93	36013.22	-	-	-	-	-	-
275	16:50:011214	-	-	26044.48	37069.26	-	-	2084.96	2084.96	-	-
276	16:50:011215	5736.42	6229.94	25317.56	33432.15	-	-	-	-	-	-
277	16:50:011216	4571.21	4571.21	25023.24	37925.18	-	-	-	-	-	-
278	16:50:011217	-	-	25491.61	40009.04	52225.56	52225.56	52225.56	52225.56	26690.00	26690.00
279	16:50:011218	5762.14	5762.14	24491.92	24632.36	50288.96	50288.96	50288.96	50288.96	6587.69	6587.69
280	16:50:011219	-	-	25180.58	35069.58	-	-	-	-	-	-
281	16:50:011220	-	-	25373.27	33692.12	-	-	-	-	-	-
282	16:50:011221	-	-	25443.53	33430.01	-	-	-	-	-	-
283	16:50:011222	-	-	25644.71	36012.75	-	-	-	-	-	-
284	16:50:011223	-	-	20921.03	22840.07	20921.03	20921.03	20921.03	22291.38	-	-
285	16:50:011224	-	-	20797.93	28594.92	40957.07	40957.07	40957.07	40957.07	-	-
286	16:50:011225	4548.81	13045.02	25401.31	32428.70	48353.66	48353.66	39875.23	46925.94	49895.45	51139.11
287	16:50:011226	2084.96	2084.96	25495.82	36046.60	-	-	29587.30	32009.78	-	-
288	16:50:011227	-	-	27960.73	31532.41	-	-	-	-	-	-
289	16:50:011228	-	-	25012.04	28036.53	25012.04	25012.04	-	-	-	-
290	16:50:011229	22549.91	22549.91	26988.73	29712.99	-	-	-	-	-	-
291	16:50:011230	-	-	44622.01	46151.32	49890.04	50191.87	42241.67	48730.40	53447.83	55852.92
292	16:50:011231	-	-	24682.60	30209.29	-	-	-	-	-	-
293	16:50:011233	26346.63	26346.63	25811.73	34011.60	55446.98	55446.98	27838.57	55377.03	54399.24	54399.24
294	16:50:011234	-	-	28133.35	34574.48	-	-	-	-	-	-
295	16:50:011235	-	-	26304.26	31573.53	-	-	-	-	-	-
296	16:50:011236	-	-	28358.54	28871.19	-	-	-	-	-	-
297	16:50:011237	11774.28	11774.28	22700.55	31509.01	-	-	-	-	-	-
298	16:50:011238	-	-	26420.74	33913.65	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
299	16:50:011239	9987.13	13215.45	9987.13	28818.94	-	-	28677.88	28677.88	-	-
300	16:50:011240	-	-	28866.46	30711.49	-	-	-	-	-	-
301	16:50:011241	10112.73	11384.51	29530.30	30401.58	-	-	-	-	-	-
302	16:50:011242	10074.14	13266.23	10922.22	21869.11	-	-	-	-	-	-
303	16:50:011243	-	-	29302.07	32511.61	-	-	-	-	-	-
304	16:50:011244	-	-	25812.99	29233.31	-	-	-	-	-	-
305	16:50:011301	41266.51	41266.51	25816.87	31491.57	-	-	-	-	-	-
306	16:50:011302	-	-	29085.20	34227.26	-	-	-	-	-	-
307	16:50:011303	-	-	25194.19	30421.36	-	-	-	-	-	-
308	16:50:011304	2084.96	2084.96	28685.62	34330.10	-	-	-	-	-	-
309	16:50:011305	-	-	28673.69	29782.08	-	-	-	-	-	-
310	16:50:011306	16568.08	16568.08	28268.55	29527.27	-	-	-	-	-	-
311	16:50:011307	-	-	29013.45	30397.29	-	-	29013.45	29013.45	-	-
312	16:50:011308	5806.79	5806.79	21691.83	30518.81	-	-	-	-	-	-
313	16:50:011309	-	-	30146.23	31648.93	-	-	-	-	-	-
314	16:50:011310	2084.96	2084.96	27042.54	34047.86	-	-	-	-	-	-
315	16:50:011311	-	-	27939.89	30917.53	-	-	-	-	-	-
316	16:50:011312	-	-	29430.45	33749.02	-	-	-	-	-	-
317	16:50:011313	-	-	28833.87	32859.89	-	-	35572.24	35572.24	-	-
318	16:50:011314	-	-	24647.02	35329.81	-	-	-	-	-	-
319	16:50:011315	2084.96	2084.96	22958.05	31312.45	-	-	-	-	-	-
320	16:50:011316	-	-	23349.26	29014.30	-	-	-	-	-	-
321	16:50:011317	2084.96	2084.96	22239.65	32009.28	-	-	-	-	-	-
322	16:50:011318	-	-	22256.79	32509.62	-	-	-	-	-	-
323	16:50:011319	53318.95	53318.95	25053.95	33352.74	-	-	-	-	-	-
324	16:50:011320	-	-	20225.93	30768.90	-	-	29982.35	29982.35	-	-
325	16:50:011321	2084.96	2084.96	25121.52	30403.81	-	-	-	-	-	-
326	16:50:011322	-	-	2084.96	38679.82	-	-	44248.26	45609.54	-	-
327	16:50:011323	-	-	23536.29	23536.29	-	-	-	-	-	-
328	16:50:011324	-	-	22600.77	31565.56	-	-	-	-	-	-
329	16:50:011325	-	-	22748.25	28954.02	-	-	-	-	-	-
330	16:50:011326	2084.96	2084.96	29428.64	31955.39	-	-	30496.17	34316.62	-	-
331	16:50:011327	-	-	27951.01	31428.39	-	-	-	-	-	-
332	16:50:011328	-	-	21560.93	28575.15	-	-	-	-	-	-
333	16:50:011329	-	-	23083.58	29305.16	-	-	27526.90	27526.90	-	-

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334	16:50:011330	-	-	29318.12	31317.54	-	-	30156.08	32384.03	-	-
335	16:50:011331	-	-	29205.00	34266.42	-	-	-	-	-	-
336	16:50:011333	2084.96	2084.96	28564.09	34805.16	-	-	-	-	-	-
337	16:50:011334	5963.73	15596.65	26504.56	34463.48	-	-	30790.72	42303.29	-	-
338	16:50:011335	7918.54	7918.54	25673.30	34453.97	-	-	29930.27	30128.48	-	-
339	16:50:011336	-	-	30007.29	34310.47	-	-	-	-	-	-
340	16:50:011337	-	-	29889.82	33368.08	-	-	-	-	-	-
341	16:50:011338	-	-	27921.33	32979.20	-	-	-	-	-	-
342	16:50:011339	-	-	27726.33	33590.69	-	-	-	-	-	-
343	16:50:011340	-	-	22357.47	29737.63	-	-	-	-	-	-
344	16:50:011341	-	-	28321.52	35556.38	-	-	-	-	-	-
345	16:50:011342	-	-	27888.20	34904.26	-	-	-	-	-	-
346	16:50:011343	-	-	28370.33	32114.86	-	-	-	-	-	-
347	16:50:011344	11010.84	20534.93	22357.47	29401.24	-	-	35246.90	35246.90	-	-
348	16:50:011345	-	-	29412.74	34039.65	29631.87	29706.68	29667.77	31405.49	-	-
349	16:50:011346	-	-	29184.44	35290.05	-	-	33761.06	33761.06	-	-
350	16:50:011347	6806.95	6806.95	22357.47	29704.86	-	-	28645.02	28645.02	-	-
351	16:50:011348	-	-	40645.37	40645.37	-	-	-	-	-	-
352	16:50:011349	-	-	29503.94	35306.26	-	-	-	-	-	-
353	16:50:011350	-	-	29611.44	36932.86	-	-	-	-	-	-
354	16:50:011351	2084.96	24060.11	39360.85	51368.39	47337.73	51372.46	39360.85	51512.52	54842.29	56158.02
355	16:50:011352	-	-	-	-	50998.01	51249.12	39826.21	50783.11	2571.32	22058.04
356	16:50:011353	7776.05	7776.05	27673.13	39457.46	51181.67	51181.67	27673.13	39626.63	23956.10	39481.48
357	16:50:011354	-	-	11695.40	31934.34	-	-	-	-	-	-
358	16:50:011355	10085.26	14879.52	25520.01	36228.88	-	-	30122.69	30122.69	-	-
359	16:50:011356	-	-	-	-	55532.81	55532.81	51443.21	55286.14	-	-
360	16:50:011357	-	-	29821.51	39155.66	34825.43	34825.43	34825.43	34825.43	-	-
361	16:50:011358	-	-	29871.26	37409.91	-	-	-	-	-	-
362	16:50:011359	26798.45	30534.81	25550.03	30744.12	-	-	-	-	-	-
363	16:50:011360	-	-	25181.67	31029.41	-	-	-	-	-	-
364	16:50:011361	-	-	28685.49	35653.46	-	-	-	-	-	-
365	16:50:011362	-	-	30244.29	35029.22	33216.14	35979.71	30387.33	37129.33	-	-
366	16:50:011363	5898.17	5898.17	29733.92	32231.59	-	-	-	-	-	-
367	16:50:011364	-	-	29146.85	31777.18	-	-	29403.89	29508.36	-	-
368	16:50:011365	-	-	22357.47	27996.13	-	-	35014.62	35014.62	-	-

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369	16:50:011366	-	-	23878.25	26468.02	-	-	-	-	-	-
370	16:50:011367	2084.96	2084.96	29078.98	31653.58	-	-	-	-	-	-
371	16:50:011368	-	-	23895.33	29174.10	-	-	-	-	-	-
372	16:50:011369	3957.18	3957.18	23023.66	28895.27	-	-	-	-	-	-
373	16:50:011401	7917.15	53489.21	-	-	46317.28	46317.28	45194.37	45835.15	52727.76	54693.41
374	16:50:011402	42251.37	53452.15	-	-	-	-	-	-	42251.37	52949.46
375	16:50:011403	54621.67	55539.88	-	-	56363.63	56363.63	51905.64	56816.73	7996.72	60073.88
376	16:50:011404	7912.29	7912.29	-	-	52801.50	53693.16	49685.00	54292.07	52235.01	54462.61
377	16:50:011407	21631.28	23549.87	33041.77	33041.77	52748.33	54829.75	47901.02	55574.27	20342.89	20421.07
378	16:50:011408	10860.35	15197.22	11335.46	11335.46	-	-	51042.36	52720.30	-	-
379	16:50:011409	56940.29	57138.07	-	-	-	-	-	-	56940.29	58565.18
380	16:50:011410	53934.88	54359.56	-	-	52972.15	55376.20	49719.99	56152.74	53059.37	55909.93
381	16:50:011411	6924.39	38087.27	-	-	-	-	-	-	7916.46	43154.93
382	16:50:011412	6000.46	20161.14	27722.13	54654.39	56535.75	56535.75	52738.25	56433.13	6000.46	53941.68
383	16:50:011413	56058.93	56058.93	51490.71	52845.94	54221.06	54221.06	47933.40	53043.64	52493.26	57992.05
384	16:50:011414	5225.78	6522.71	30579.42	30899.49	-	-	-	-	7854.89	7854.89
385	16:50:011415	5295.47	29556.11	5295.47	46758.76	44613.03	49114.70	5295.47	48581.19	7776.73	45483.02
386	16:50:011416	7730.48	21271.98	26106.20	26735.77	-	-	-	-	-	-
387	16:50:011501	2084.96	56232.03	34153.68	34153.68	-	-	-	-	25218.07	57446.04
388	16:50:011503	2084.96	37066.03	46521.30	46521.30	50945.83	53779.76	46521.30	53181.19	39560.50	54869.90
389	16:50:011504	7944.98	46495.53	48581.70	50426.26	53494.18	53494.18	48581.70	53029.13	7944.98	55581.93
390	16:50:011505	2084.96	43274.35	11335.46	11335.46	-	-	-	-	25218.07	28825.72
391	16:50:011507	6936.54	20468.73	44507.92	51060.59	46581.01	49664.32	44507.92	49632.40	10453.86	25517.49
392	16:50:011508	7950.56	25575.97	26793.47	26793.47	52168.68	52168.68	45977.57	51300.05	23310.64	28829.57
393	16:50:011509	5496.57	6205.43	-	-	-	-	-	-	13208.81	13208.81
394	16:50:011510	7948.47	44888.86	-	-	47890.24	47890.24	46180.98	48003.72	48089.10	58215.18
395	16:50:011511	13343.41	34051.53	27245.88	27245.88	27245.88	27245.88	-	-	15073.01	38632.35
396	16:50:011601	64554.04	64554.04	-	-	-	-	-	-	-	-
397	16:50:011701	6957.87	17082.95	26775.44	50817.32	-	-	40770.14	57267.49	6957.87	15778.43
398	16:50:011702	7391.71	26421.87	22357.47	35114.97	-	-	39298.62	44438.58	41276.11	48686.96
399	16:50:011703	6945.68	35109.84	6945.68	32927.09	-	-	39173.98	42340.26	12611.80	44720.25
400	16:50:011704	17743.23	49379.14	33771.99	39260.18	-	-	39271.64	42993.96	52355.19	53038.20
401	16:50:011705	2571.32	33325.62	7900.50	45971.02	46252.58	50844.29	46252.58	50941.22	50222.31	51434.11
402	16:50:011707	16582.48	16796.03	-	-	-	-	-	-	-	-
403	16:50:011708	7003.80	24389.44	-	-	47796.69	52300.98	45876.79	51981.18	22576.25	42710.77

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404	16:50:011709	15462.93	20755.72	29530.30	29530.30	-	-	-	-	15462.93	20790.73
405	16:50:011711	6972.54	40458.62	39612.17	55972.14	-	-	37203.52	49044.76	45765.69	52534.17
406	16:50:011712	6967.65	27071.98	31103.06	31103.06	46879.72	48154.96	45124.10	48335.76	38957.21	43739.75
407	16:50:011713	7913.68	40359.68	25206.78	47447.95	48310.11	50237.61	44251.54	48643.99	7913.68	60496.67
408	16:50:011714	7963.82	21693.96	23705.54	42972.64	31284.01	31284.01	30597.73	45783.86	39384.07	43233.36
409	16:50:011715	10533.43	15262.41	11335.46	11335.46	38813.03	38813.03	38813.03	38900.47	2084.96	11915.28
410	16:50:011716	6968.59	25210.11	11695.40	37918.11	31424.41	31424.41	30569.02	42213.65	-	-
411	16:50:011717	7391.71	15922.44	22642.24	31579.38	33292.24	52531.26	33292.24	52112.50	7895.65	56050.07
412	16:50:011718	16103.28	22043.94	11335.46	11335.46	-	-	-	-	49116.60	50440.86
413	16:50:011719	6933.02	17957.68	24722.83	27828.10	-	-	-	-	-	-
414	16:50:011720	7934.53	25921.02	26707.54	39184.13	38478.84	44122.34	37415.38	42315.33	42030.50	43015.48
415	16:50:011721	9941.32	38362.49	27963.63	48213.45	40035.90	48721.22	40035.90	49126.50	50619.09	52898.85
416	16:50:011722	7928.97	38734.59	29530.30	29530.30	-	-	29530.30	29530.30	7928.97	36571.01
417	16:50:011723	20029.27	24649.09	-	-	-	-	-	-	22549.91	24677.90
418	16:50:011724	2084.96	23540.10	28644.09	41902.59	-	-	44137.09	44137.09	41023.91	42795.58
419	16:50:011805	7391.71	31291.89	-	-	54700.41	54700.41	50113.65	55020.89	7962.42	46343.38
420	16:50:011806	7970.11	29410.42	49287.12	49287.12	47196.28	49803.75	45221.00	49527.57	51022.80	56962.22
421	16:50:011807	7391.71	44217.27	29131.93	44770.32	-	-	45644.38	50574.13	43734.69	59541.93
422	16:50:011808	6996.43	46373.26	34434.39	37423.32	51706.13	51706.13	45373.34	50837.69	35428.12	53759.13
423	16:50:011809	10510.02	24493.03	34182.74	44223.25	51330.66	51330.66	45263.68	49955.99	21720.71	33882.72
424	16:50:011810	2571.32	28424.25	34604.56	45188.25	-	-	41369.03	48856.14	7961.73	14112.61
425	16:50:011811	7954.74	27894.70	34460.96	40897.25	47062.66	52113.86	39573.48	50099.70	7954.74	41381.95
426	16:50:011812	2084.96	41019.46	34375.13	34375.13	-	-	-	-	-	-
427	16:50:011813	24619.50	25907.40	50717.11	50717.11	-	-	48193.64	50475.12	51486.99	57892.98
428	16:50:011814	6912.25	16936.48	6912.25	37938.60	-	-	46585.84	47859.30	41856.47	45248.99
429	16:50:011815	2084.96	54773.45	-	-	-	-	22357.47	22357.47	24318.84	51217.22
430	16:50:011816	38162.93	53904.65	-	-	-	-	-	-	38162.93	51727.74
431	16:50:011820	7391.71	34898.74	11335.46	11335.46	-	-	-	-	50360.51	50435.89
432	16:50:011821	6967.65	49845.64	11335.46	11335.46	48882.30	51646.31	48882.30	51899.15	60561.22	60910.80
433	16:50:011822	7924.10	47544.07	26830.93	26830.93	-	-	-	-	45051.81	45763.23
434	16:50:011823	22778.89	24933.85	11335.46	44368.15	49377.60	49377.60	48178.83	49087.89	-	-
435	16:50:011824	7706.11	21207.25	11335.46	11335.46	-	-	-	-	-	-
436	16:50:011825	15719.75	40834.97	34800.59	35178.33	-	-	-	-	46064.10	57934.31
437	16:50:011901	4339.50	26015.68	-	-	-	-	-	-	-	-
438	16:50:011902	10383.33	10907.51	-	-	-	-	-	-	-	-

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439	16:50:011903	7890.80	12101.39	-	-	-	-	-	-	-	-
440	16:50:011904	7865.93	25853.38	49777.83	49777.83	46902.05	48387.60	43644.51	48329.49	47233.15	49475.66
441	16:50:011905	7953.35	10453.61	-	-	-	-	-	-	-	-
442	16:50:011906	7979.91	32642.61	39697.48	42961.19	-	-	39697.48	43995.00	25359.08	43096.51
443	16:50:011907	53512.51	55838.93	-	-	-	-	-	-	55434.22	58984.37
444	16:50:012001	6672.02	17353.81	-	-	-	-	-	-	-	-
445	16:50:012002	6664.42	21976.09	-	-	-	-	-	-	-	-
446	16:50:012004	6855.35	20312.76	40224.37	40224.37	-	-	-	-	50011.41	50011.41
447	16:50:012006	2571.32	10625.46	-	-	-	-	-	-	-	-
448	16:50:012101	3793.28	6367.73	3793.28	3793.28	-	-	6716.06	6716.06	3793.28	6444.77
449	16:50:012102	6857.89	18552.35	42857.71	48314.28	45314.25	49476.39	42857.71	49186.12	6857.89	45238.31
450	16:50:012103	6879.58	31419.41	25221.42	51567.51	46702.27	52206.79	44348.67	52338.49	22937.00	53859.94
451	16:50:012104	6880.19	12263.84	30808.14	51793.85	48867.79	51106.38	43466.17	51862.96	7856.96	27857.50
452	16:50:012105	6866.32	18326.62	26150.24	47933.72	44775.29	48486.84	42566.41	48417.97	7872.14	44872.81
453	16:50:012106	56180.50	56180.50	-	-	-	-	-	-	-	-
454	16:50:012107	3739.10	28023.60	-	-	-	-	-	-	3739.10	3739.10
455	16:50:012109	23948.84	24407.13	-	-	-	-	-	-	49000.16	51857.59
456	16:50:012110	7979.21	30571.60	24773.76	28452.45	47425.38	49400.94	45344.27	48937.77	50753.61	53055.36
457	16:50:012111	2702.53	7249.12	6923.17	27073.38	52464.18	52464.18	-	-	7391.71	51630.99
458	16:50:012112	16952.41	20633.41	22962.31	25635.40	-	-	-	-	21020.99	21020.99
459	16:50:012201	2702.53	19137.82	6736.26	48768.61	45454.54	49800.34	43045.45	48248.32	47862.13	56331.08
460	16:50:012202	7391.71	24076.95	26312.54	26926.84	-	-	-	-	-	-
461	16:50:012203	8007.25	54603.71	-	-	-	-	-	-	53863.55	54701.78
462	16:50:012204	21784.21	36425.14	25982.64	25982.64	-	-	-	-	44350.13	44350.13
463	16:50:012205	6969.48	6969.48	31195.62	31195.62	-	-	-	-	-	-
464	16:50:012206	18352.41	30705.94	-	-	-	-	-	-	24284.93	35577.63
465	16:50:012207	13377.43	26352.21	44338.33	44338.33	-	-	44296.94	44326.96	22510.21	28888.59
466	16:50:012301	6080.13	19630.64	45468.78	45468.78	-	-	41531.60	45207.82	-	-
467	16:50:012302	-	-	35687.49	35687.49	-	-	32576.41	35428.89	-	-
468	16:50:012303	6844.67	19938.78	34337.02	34680.74	45358.16	49205.87	34337.02	48817.44	45709.78	47598.62
469	16:50:012304	7859.03	7859.03	25587.07	33651.39	-	-	39664.91	42216.39	-	-
470	16:50:012305	6681.39	18366.28	56843.43	56843.43	-	-	49691.53	56089.87	26718.05	26718.05
471	16:50:012306	3821.94	12190.85	3821.94	3821.94	48555.40	48555.40	3821.94	46442.86	3821.94	9251.10
472	16:50:012307	6714.30	23970.55	23805.63	23805.63	-	-	-	-	26895.35	27205.75
473	16:50:012308	2084.96	23586.83	23944.67	26149.08	-	-	-	-	-	-

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474	16:50:012309	15259.18	25237.26	-	-	-	-	-	-	23374.18	23374.18
475	16:50:020101	44689.96	44689.96	26568.18	32958.52	-	-	-	-	-	-
476	16:50:030101	6701.70	6701.70	-	-	-	-	-	-	-	-
477	16:50:030102	3135.40	59214.16	-	-	-	-	43032.20	44427.54	60510.44	61649.31
478	16:50:040101	6586.86	9733.25	-	-	-	-	22357.47	22357.47	6586.86	6586.86
479	16:50:050101	4471.27	4601.01	-	-	-	-	-	-	-	-
480	16:50:050102	7391.71	10941.76	-	-	-	-	-	-	22549.91	22560.07
481	16:50:050103	4673.07	19940.29	44759.28	45777.76	44818.10	46207.25	41949.30	45575.26	38992.88	42469.62
482	16:50:050104	5364.19	12640.38	-	-	-	-	-	-	10511.05	11474.49
483	16:50:050105	4644.46	21653.07	4644.46	42486.82	42576.60	49006.28	40408.89	46443.03	5323.41	37319.53
484	16:50:050106	4650.17	13433.60	44601.71	45192.12	41842.30	44592.44	38644.82	44718.56	38393.45	42837.63
485	16:50:050107	2084.96	17581.50	-	-	45115.97	45525.80	41921.14	45072.12	45317.67	45317.67
486	16:50:050108	4589.79	19009.98	39356.86	41379.77	44627.49	48494.07	38866.37	48023.92	20904.51	27019.15
487	16:50:050109	-	-	25552.29	27264.05	-	-	25552.29	25615.45	-	-
488	16:50:050110	-	-	25851.23	28641.87	-	-	30966.58	30966.58	-	-
489	16:50:050111	-	-	25687.05	29871.39	-	-	-	-	-	-
490	16:50:050112	2084.96	2084.96	25835.97	33916.29	-	-	-	-	-	-
491	16:50:050113	-	-	25724.10	28907.99	-	-	-	-	-	-
492	16:50:050114	5317.34	31192.25	25958.52	27795.73	-	-	-	-	-	-
493	16:50:050115	5345.40	23731.55	39853.20	48123.08	44677.54	45070.55	38872.08	46605.01	45865.27	51815.71
494	16:50:050116	4640.80	12803.17	11335.46	47451.39	42239.57	46592.86	41668.28	46891.78	42805.90	45033.45
495	16:50:050117	5186.05	5195.90	38572.96	39189.29	-	-	37238.42	38959.99	-	-
496	16:50:050118	54984.15	54984.15	25330.64	28463.26	-	-	-	-	-	-
497	16:50:050119	-	-	25449.80	29191.29	-	-	-	-	-	-
498	16:50:050120	5245.53	5245.53	21805.81	27301.83	-	-	-	-	-	-
499	16:50:050121	4611.18	4611.18	21906.64	43211.24	38754.61	47527.00	37220.40	44739.01	40097.61	41571.69
500	16:50:050122	4599.86	26066.15	11335.46	46043.36	44858.88	45744.77	42296.36	45358.74	39567.09	42386.15
501	16:50:050123	5227.16	14093.82	53079.40	53079.40	52527.60	52527.60	50548.18	52595.84	39813.19	41836.80
502	16:50:050124	3991.24	18030.62	53323.90	53323.90	53323.90	53323.90	53323.90	53323.90	9283.00	29918.02
503	16:50:050125	4573.31	20753.52	43329.52	44286.80	41490.27	44019.51	39450.62	43954.56	7391.71	33877.45
504	16:50:050126	4629.01	27833.28	4629.01	51939.65	51282.54	51282.54	37764.58	52070.94	43354.24	48434.43
505	16:50:050127	-	-	25766.40	31436.18	-	-	-	-	-	-
506	16:50:050128	16107.42	16107.42	26549.86	29662.13	-	-	-	-	-	-
507	16:50:050129	4584.56	4584.56	25579.81	29658.21	31761.99	31761.99	31299.90	31408.56	-	-
508	16:50:050130	5308.02	37187.44	5308.02	41706.40	39780.85	44135.74	37131.36	42373.98	39293.08	40279.83

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509	16:50:050131	3097.67	24016.29	3097.67	48496.53	44067.63	44386.98	31508.61	47186.43	3097.67	40681.47
510	16:50:050132	3975.62	31771.45	41157.62	46389.56	44093.78	45535.19	38750.76	45461.70	4513.04	38004.88
511	16:50:050133	-	-	25910.71	28589.69	-	-	36123.34	36123.34	-	-
512	16:50:050134	53544.66	53544.66	25990.53	47169.53	-	-	47345.51	50539.15	51741.03	51741.03
513	16:50:050135	2084.96	37502.40	13240.31	19146.80	46097.48	48929.54	43628.30	49789.41	13240.31	41705.55
514	16:50:050136	4601.48	29111.37	11335.46	49815.42	-	-	47529.02	49964.28	2571.32	13765.58
515	16:50:050137	3914.37	24321.75	3914.37	44252.99	-	-	32551.51	45831.58	4475.19	29982.55
516	16:50:050138	4642.83	5213.17	39296.84	40613.27	-	-	37990.52	40553.85	38128.56	40822.72
517	16:50:050139	2992.18	19197.24	10607.81	46687.21	48050.86	49440.13	37970.76	49600.24	2992.18	28884.35
518	16:50:050140	4466.65	9896.86	4466.65	46705.00	44868.71	45551.31	42279.76	46395.31	5106.60	18740.43
519	16:50:050141	4577.32	21134.39	38975.51	50042.53	46623.97	46628.33	37813.94	47899.53	4577.32	42565.15
520	16:50:050142	5340.72	13048.15	36612.94	39535.14	45168.73	50541.78	34982.87	47246.46	38776.14	43662.12
521	16:50:050143	4675.94	23344.34	36746.09	44200.26	-	-	35092.74	43920.56	39159.08	44370.58
522	16:50:050145	5346.81	14614.27	5346.81	45046.15	38004.15	43898.02	38004.15	44689.80	5354.79	33404.76
523	16:50:050146	18026.06	18026.06	31199.49	42669.99	44451.49	44451.49	41977.92	44470.88	38467.98	38467.98
524	16:50:050147	3032.34	9785.77	3032.34	35420.60	39129.25	49709.66	37270.87	49446.49	5160.19	34539.82
525	16:50:050148	4695.67	17897.91	29170.32	42073.28	34647.39	39807.64	34647.39	42403.68	4695.67	27523.53
526	16:50:050149	2084.96	22412.86	27141.23	39244.56	32399.66	32399.66	32399.66	41209.36	-	-
527	16:50:050150	3062.82	17171.67	3062.82	44897.62	27316.51	45380.82	12653.10	45966.46	3062.82	37795.28
528	16:50:050151	4612.39	25363.28	4612.39	47522.24	41793.93	46919.39	37339.67	47146.12	38249.68	43096.80
529	16:50:050152	3120.58	25557.40	3120.58	13344.39	-	-	10808.03	10808.03	4443.12	43272.55
530	16:50:050201	2084.96	43897.31	-	-	-	-	-	-	-	-
531	16:50:050202	5320.14	26791.87	-	-	-	-	-	-	15867.66	36800.05
532	16:50:050203	3068.73	18508.61	3068.73	46552.21	49508.37	49508.37	42132.91	46946.15	3068.73	25178.99
533	16:50:050204	55644.92	55644.92	-	-	-	-	-	-	-	-
534	16:50:050205	16376.14	24759.45	-	-	-	-	-	-	22549.91	22549.91
535	16:50:050206	5233.12	22901.47	-	-	-	-	-	-	15454.54	23139.73
536	16:50:050207	5271.83	12682.85	24898.74	25695.98	47692.49	47692.49	43608.84	47324.78	-	-
537	16:50:050208	2084.96	2084.96	23966.99	28840.09	-	-	-	-	-	-
538	16:50:050209	-	-	25228.76	29662.06	-	-	-	-	-	-
539	16:50:050210	5359.02	29390.30	-	-	-	-	-	-	-	-
540	16:50:050211	4450.23	23014.81	24974.89	24974.89	-	-	-	-	13274.72	21633.66
541	16:50:060101	4657.93	4657.93	44963.40	45056.57	33626.10	46053.51	39534.67	45146.73	40300.56	41668.07
542	16:50:060102	3866.59	38110.67	38624.99	50865.72	45547.00	52173.62	38624.99	51853.99	3866.59	40612.85
543	16:50:060201	5138.96	32906.71	24560.94	33554.99	-	-	-	-	15886.43	43656.74

1	2	3	4	5	6	7	8	9	10	11	12
544	16:50:060202	3835.44	15270.49	-	-	-	-	-	-	-	-
545	16:50:060203	17206.70	23817.13	32350.96	43784.75	47940.45	47940.45	32350.96	44386.94	-	-
546	16:50:060204	3869.99	26958.16	3869.99	3869.99	-	-	-	-	3869.99	18928.81
547	16:50:060205	5297.79	17709.33	-	-	-	-	-	-	-	-
548	16:50:060301	4009.95	13649.56	25138.27	28977.20	-	-	-	-	-	-
549	16:50:060302	-	-	25191.71	29656.37	-	-	30302.06	30302.06	-	-
550	16:50:060303	4610.27	16038.23	-	-	-	-	-	-	-	-
551	16:50:060304	-	-	25479.56	28451.50	-	-	-	-	-	-
552	16:50:060305	-	-	25163.10	25706.28	-	-	2084.96	2084.96	-	-
553	16:50:060306	-	-	25142.82	28355.17	-	-	-	-	-	-
554	16:50:060307	4574.82	12639.79	25365.41	28145.90	-	-	25447.40	25447.40	-	-
555	16:50:060308	-	-	24951.79	26769.19	-	-	-	-	-	-
556	16:50:060309	-	-	24536.04	27291.00	-	-	-	-	-	-
557	16:50:060310	4009.25	19931.49	-	-	-	-	-	-	7903.07	19628.41
558	16:50:060311	2084.96	2084.96	25510.38	27780.55	-	-	-	-	-	-
559	16:50:060312	-	-	25309.02	28948.80	-	-	-	-	-	-
560	16:50:060313	-	-	24933.35	27467.89	-	-	25127.34	25127.34	-	-
561	16:50:060314	-	-	25545.57	28933.86	-	-	-	-	-	-
562	16:50:060315	-	-	25150.17	28280.90	-	-	-	-	-	-
563	16:50:060316	-	-	24871.27	26612.22	-	-	-	-	-	-
564	16:50:060401	3063.62	14485.99	3063.62	45306.45	45336.11	45369.51	37289.03	46006.70	3063.62	33990.23
565	16:50:060402	15258.59	19757.37	-	-	-	-	-	-	-	-
566	16:50:060403	4605.52	19464.81	-	-	-	-	-	-	4605.52	15854.25
567	16:50:060404	2571.32	18839.39	3982.96	20615.72	-	-	-	-	4553.60	4553.60
568	16:50:060405	2571.32	21828.01	2674.48	2674.48	-	-	-	-	5187.42	18598.79
569	16:50:060406	4551.30	18441.39	-	-	-	-	-	-	5203.37	21232.91
570	16:50:060501	4558.49	26582.17	-	-	-	-	-	-	40397.44	40397.44
571	16:50:060502	2084.96	5787.45	-	-	-	-	-	-	-	-
572	16:50:060503	2571.32	22270.09	51098.95	51098.95	52024.38	52024.38	47315.64	51857.49	2659.97	20484.87
573	16:50:060504	3982.96	39537.14	42982.16	47710.83	41015.61	47306.83	39044.67	47696.50	40833.69	44527.43
574	16:50:060505	4632.26	18874.27	37269.85	41458.96	31336.01	45490.59	30315.80	44220.54	45447.65	47612.32
575	16:50:060506	3657.91	18664.49	3657.91	45782.35	40180.30	47926.68	37347.21	47326.80	3925.72	42042.45
576	16:50:060507	-	-	-	-	-	-	-	-	-	-
577	16:50:060508	4541.33	17407.49	42118.72	42804.35	42215.92	46198.18	39869.81	44573.47	18664.13	38114.75
578	16:50:060509	4557.29	16092.68	4557.29	43945.11	41810.05	44493.66	35458.40	43874.76	36080.42	38583.12

1	2	3	4	5	6	7	8	9	10	11	12
579	16:50:060510	3864.56	18383.56	11462.31	46997.47	40945.81	42903.43	38831.06	44881.08	3864.56	28776.33
580	16:50:060511	4574.02	6510.22	-	-	-	-	-	-	-	-
581	16:50:060513	5365.14	16904.02	-	-	50112.59	50112.59	47066.99	49645.00	44669.20	49468.43
582	16:50:060601	4584.15	28172.56	27481.40	41885.98	-	-	47592.55	47601.22	44743.48	44743.48
583	16:50:060602	4611.18	33959.39	4611.18	48705.58	12653.10	46909.55	38270.51	48071.19	19398.21	42568.32
584	16:50:060603	4610.77	15511.54	4610.77	44688.77	43299.84	43603.28	40411.29	44603.52	47941.19	50455.64
585	16:50:060604	4657.52	5072.38	41492.57	45755.08	39814.67	44030.97	39814.67	45212.29	40209.10	41923.52
586	16:50:060605	5358.08	15785.32	28467.94	42860.34	45291.88	47892.46	38297.11	44635.80	5358.08	35322.33
587	16:50:060606	-	-	28473.29	31189.86	-	-	-	-	-	-
588	16:50:060607	-	-	28144.35	29282.49	-	-	-	-	-	-
589	16:50:060608	-	-	28084.53	30509.15	-	-	-	-	-	-
590	16:50:060609	4590.99	5105.62	-	-	45679.67	48438.93	43361.90	47891.70	39457.38	41080.69
591	16:50:060610	16904.91	39770.65	22581.35	28373.02	-	-	-	-	19982.20	35351.32
592	16:50:060611	5215.25	5215.25	-	-	49351.66	49401.64	5215.25	49139.58	5215.25	31016.74
593	16:50:060612	3104.47	3946.73	26381.03	47687.32	48761.33	48985.46	3104.47	49396.14	3104.47	39366.45
594	16:50:060613	5297.79	48678.71	44211.92	49058.05	46605.71	54202.72	5322.01	51098.88	5297.79	34061.72
595	16:50:060614	17573.85	42271.75	46621.41	46621.41	46722.32	52510.64	42714.87	52325.49	43034.09	46128.42
596	16:50:060615	9437.59	9437.59	34266.84	49798.24	46131.62	46131.62	34266.84	48200.15	41031.41	48552.24
597	16:50:060616	5285.26	26028.46	12653.10	38306.26	-	-	36430.83	38141.25	5285.26	17454.96
598	16:50:060617	2571.32	8054.70	3083.30	20947.07	-	-	-	-	5286.65	5286.65
599	16:50:060618	-	-	2084.96	29384.21	-	-	-	-	-	-
600	16:50:060620	3111.29	13501.88	3111.29	43605.02	41204.95	46090.09	36735.69	46536.93	3111.29	38897.57
601	16:50:060621	5319.68	24040.54	42082.71	51350.53	39430.85	54513.13	39386.23	52267.57	5319.68	45666.32
602	16:50:060622	5312.22	5312.22	30079.07	47836.01	45743.22	45743.22	28767.47	47273.58	39242.04	40814.12
603	16:50:060623	4609.15	25142.07	11335.46	47783.83	42765.32	49040.62	42765.32	48001.97	39396.60	45104.02
604	16:50:060624	5236.80	22054.97	26103.15	39642.24	46500.25	46500.25	38882.30	45270.85	5236.80	26381.46
605	16:50:060625	4001.17	20271.73	26315.24	28777.29	-	-	-	-	-	-
606	16:50:060626	-	-	26792.80	26792.80	-	-	26792.80	26792.80	-	-
607	16:50:060627	4539.64	6899.91	25840.47	27698.37	-	-	-	-	-	-
608	16:50:060628	4645.69	16278.69	44859.69	50614.38	42745.99	46481.55	41057.00	48044.36	39109.74	42530.25
609	16:50:060629	4501.66	16294.04	4501.66	48138.68	35715.79	40960.77	33574.63	46551.96	5146.63	28958.68
610	16:50:060630	2084.96	7247.15	-	-	-	-	-	-	-	-
611	16:50:060631	4589.38	19734.72	42339.67	42339.67	49176.98	49176.98	39359.42	46677.97	5246.91	5246.91
612	16:50:060632	3914.37	8297.22	3914.37	3914.37	-	-	-	-	3914.37	4469.70
613	16:50:070101	4687.85	4780.03	22371.93	47621.27	51386.29	51386.29	32747.62	46048.48	22778.89	43359.82

1	2	3	4	5	6	7	8	9	10	11	12
614	16:50:070102	2571.32	8667.61	25981.83	45404.15	46797.97	46797.97	43138.57	46706.48	5320.14	43334.61
615	16:50:070103	17425.46	17425.46	-	-	-	-	-	-	24836.29	24836.29
616	16:50:070104	39822.84	40737.66	23165.31	45172.63	-	-	41745.84	43935.36	37485.16	38692.11
617	16:50:070105	2084.96	18811.25	25236.70	46328.67	-	-	45284.08	46488.61	38956.30	38956.30
618	16:50:070106	16560.82	26705.80	44482.77	48195.49	55022.91	55022.91	43012.95	48571.77	39122.35	42542.51
619	16:50:070107	3941.25	21684.61	22371.93	48589.40	-	-	42891.09	50790.97	37148.51	45761.00
620	16:50:070108	3960.31	17053.90	46001.33	46589.68	49819.45	49819.45	42958.91	46529.31	38341.68	42725.90
621	16:50:070109	7967.44	38512.12	-	-	-	-	-	-	38849.90	38849.90
622	16:50:070110	13110.13	13408.89	45725.00	45725.00	-	-	43562.43	45371.14	19737.48	42566.24
623	16:50:070111	38463.48	38463.48	23604.83	45013.12	46332.69	46332.69	43702.56	45963.40	38463.48	39206.65
624	16:50:070112	4556.80	23388.98	30183.94	42647.43	42159.70	42159.70	30183.94	44222.65	36008.91	37733.91
625	16:50:070113	4492.89	22200.74	26794.67	43763.90	-	-	35793.88	43912.77	4492.89	17077.07
626	16:50:070114	4590.19	17216.87	43694.07	45915.66	47067.69	54159.27	41653.39	50291.78	38248.69	42407.42
627	16:50:070115	3990.30	14849.81	44288.20	46130.99	-	-	44288.20	46058.09	3990.30	39251.54
628	16:50:070116	3082.76	13435.46	3082.76	46934.42	42725.70	45700.76	41256.22	46070.77	5245.99	37015.87
629	16:50:070117	4483.53	15996.54	27839.37	47729.77	52431.91	54384.50	32107.73	50997.36	4483.53	40534.85
630	16:50:070118	5191.97	21932.81	37398.87	43517.79	42990.66	45574.64	36421.17	43499.47	5191.97	17028.43
631	16:50:070201	3762.82	12023.34	11335.46	37425.79	-	-	37749.59	41035.09	-	-
632	16:50:070203	4572.41	23573.72	-	-	-	-	-	-	-	-
633	16:50:070301	2571.32	3938.07	29530.30	29530.30	-	-	-	-	-	-
634	16:50:070401	4341.91	9773.49	10557.36	11261.42	-	-	-	-	-	-
635	16:50:070403	4341.91	22995.46	4436.11	45038.33	-	-	42924.80	47176.28	4462.26	38629.98
636	16:50:070404	3966.92	24342.53	-	-	-	-	-	-	3966.92	20552.50
637	16:50:070405	3842.59	14203.18	36110.03	40744.68	42284.65	42581.49	36110.03	41875.26	33333.70	36318.68
638	16:50:070406	47356.16	47356.16	-	-	-	-	-	-	-	-
639	16:50:070501	46195.56	46195.56	-	-	-	-	48974.49	52726.77	45592.09	46347.70
640	16:50:070502	-	-	27220.10	27220.10	-	-	-	-	-	-
641	16:50:070503	21135.48	21135.48	-	-	54378.58	54378.58	48974.49	54615.08	45205.44	46957.36
642	16:50:070504	2084.96	2084.96	21644.61	30289.24	-	-	36723.59	36723.59	-	-
643	16:50:070505	-	-	26985.52	29471.30	-	-	-	-	-	-
644	16:50:070506	-	-	-	-	54414.89	54414.89	51148.54	54971.87	45106.82	48543.44
645	16:50:070507	-	-	11695.40	22758.49	-	-	11695.40	11695.40	-	-
646	16:50:070508	4534.47	11593.44	24293.58	28052.10	-	-	-	-	4562.40	4562.40
647	16:50:070509	4513.83	6984.98	25452.85	27072.29	28282.31	28282.31	-	-	-	-
648	16:50:070511	-	-	22081.88	24614.64	-	-	-	-	-	-

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649	16:50:070512	4460.69	4460.69	11695.40	30450.91	-	-	24833.86	24833.86	-	-
650	16:50:070513	-	-	25430.88	27477.93	-	-	25430.88	25430.88	-	-
651	16:50:070514	2084.96	2084.96	24019.00	27228.20	-	-	-	-	-	-
652	16:50:070515	2084.96	2084.96	25270.72	26998.78	-	-	-	-	-	-
653	16:50:070516	-	-	23305.63	26776.74	-	-	23305.63	23305.63	-	-
654	16:50:070517	-	-	29574.16	31066.43	-	-	-	-	-	-
655	16:50:070518	-	-	35927.54	35927.54	-	-	-	-	-	-
656	16:50:070519	51999.83	51999.83	25559.46	26426.35	-	-	-	-	-	-
657	16:50:070520	-	-	11335.46	11335.46	-	-	-	-	-	-
658	16:50:070601	5297.98	12507.82	25865.84	46739.21	47620.75	50159.64	43934.67	48973.34	16640.05	39883.60
659	16:50:070602	7391.71	26874.69	-	-	-	-	-	-	22716.39	22716.39
660	16:50:070603	53997.68	53997.68	22411.57	24860.89	-	-	-	-	-	-
661	16:50:070604	-	-	23547.22	26026.34	-	-	-	-	-	-
662	16:50:070605	-	-	25707.87	25707.87	-	-	-	-	-	-
663	16:50:070606	4019.11	4591.10	25488.27	25722.58	-	-	25635.21	25635.21	4588.49	4606.39
664	16:50:070607	2685.53	2915.39	25505.02	27118.38	-	-	-	-	2685.53	2685.53
665	16:50:070608	-	-	25420.16	28051.68	-	-	31821.10	31821.10	-	-
666	16:50:070609	2084.96	2084.96	25047.58	29695.48	-	-	-	-	-	-
667	16:50:070610	-	-	25567.00	26075.82	-	-	-	-	-	-
668	16:50:070611	2084.96	2084.96	25435.70	28496.18	-	-	-	-	-	-
669	16:50:070612	-	-	24542.96	25463.10	-	-	-	-	-	-
670	16:50:070613	-	-	30067.14	30067.14	-	-	-	-	-	-
671	16:50:070614	-	-	25477.90	27671.94	-	-	-	-	-	-
672	16:50:070615	-	-	33881.28	33881.28	-	-	-	-	-	-
673	16:50:070616	-	-	25113.54	26434.51	-	-	-	-	-	-
674	16:50:070617	-	-	11695.40	27609.18	-	-	-	-	-	-
675	16:50:070618	-	-	25305.89	27990.27	-	-	-	-	-	-
676	16:50:070619	-	-	25566.45	27292.79	30593.52	30593.52	-	-	-	-
677	16:50:070620	-	-	25615.54	27477.78	-	-	-	-	-	-
678	16:50:070621	21005.85	21005.85	24467.70	27276.50	-	-	-	-	21005.85	21005.85
679	16:50:070622	49943.15	49943.15	22775.79	24189.52	-	-	49943.15	49943.15	49943.15	49943.15
680	16:50:070623	-	-	24261.53	31415.23	-	-	-	-	-	-
681	16:50:070624	3979.81	28988.80	21686.88	24159.97	-	-	-	-	-	-
682	16:50:070625	-	-	24893.76	26966.63	-	-	-	-	-	-
683	16:50:070626	-	-	24566.28	27145.93	-	-	-	-	-	-

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684	16:50:070627	-	-	25476.33	28577.92	-	-	-	-	-	-
685	16:50:070628	-	-	25582.23	28965.26	-	-	-	-	-	-
686	16:50:070629	-	-	25142.12	27182.52	-	-	-	-	-	-
687	16:50:070630	-	-	24103.88	30797.08	-	-	-	-	-	-
688	16:50:070631	2084.96	2084.96	21725.54	26257.59	22818.27	22818.27	22818.27	22818.27	-	-
689	16:50:070632	-	-	24799.47	27411.59	-	-	-	-	-	-
690	16:50:070633	7903.07	7903.07	25005.14	27085.05	-	-	-	-	-	-
691	16:50:070634	-	-	23864.35	24804.10	-	-	-	-	-	-
692	16:50:070635	-	-	24495.49	24774.94	-	-	-	-	-	-
693	16:50:070636	-	-	24562.13	27040.16	-	-	-	-	-	-
694	16:50:070637	-	-	51943.86	52674.22	-	-	49435.62	52221.97	53761.07	53761.07
695	16:50:070638	-	-	50563.41	50563.41	48478.77	48478.77	46648.32	49262.77	48296.94	48296.94
696	16:50:070639	-	-	25030.63	26675.91	-	-	-	-	-	-
697	16:50:070640	-	-	11695.40	26543.36	-	-	-	-	-	-
698	16:50:070641	7391.71	15765.20	11335.46	11335.46	-	-	-	-	-	-
699	16:50:070642	-	-	24726.02	26496.50	-	-	-	-	-	-
700	16:50:070643	-	-	24248.40	25407.48	-	-	-	-	-	-
701	16:50:070644	-	-	25386.31	28079.98	-	-	-	-	-	-
702	16:50:070645	-	-	27003.55	46129.44	-	-	43068.68	46117.76	53904.24	53904.24
703	16:50:070647	3956.49	15279.11	3956.49	46812.01	44174.37	46744.28	4523.34	46655.77	3956.49	25070.13
704	16:50:080101	4449.75	16629.37	-	-	-	-	-	-	19134.24	19134.24
705	16:50:080102	5116.92	8541.99	22973.94	24325.53	-	-	-	-	-	-
706	16:50:080103	10278.08	10713.23	10278.08	11037.61	-	-	-	-	-	-
707	16:50:080104	13405.52	16417.34	-	-	-	-	-	-	-	-
708	16:50:080105	15316.34	23393.54	-	-	-	-	-	-	37638.87	37638.87
709	16:50:080106	2571.32	17768.80	-	-	-	-	-	-	-	-
710	16:50:080107	4562.00	13201.09	-	-	-	-	-	-	-	-
711	16:50:080108	15635.26	16637.52	-	-	-	-	-	-	-	-
712	16:50:080109	7391.71	7391.71	-	-	-	-	-	-	-	-
713	16:50:080110	2571.32	19514.41	22414.91	23289.27	-	-	-	-	-	-
714	16:50:080111	-	-	21777.91	22610.47	-	-	-	-	-	-
715	16:50:080112	10109.60	10300.98	10109.60	10996.50	-	-	-	-	-	-
716	16:50:080113	2084.96	16837.10	-	-	-	-	-	-	15439.00	15439.00
717	16:50:080114	4465.39	14775.47	-	-	-	-	-	-	-	-
718	16:50:080115	2571.32	18970.31	30287.29	30287.29	-	-	-	-	18477.33	18978.47

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719	16:50:080116	4615.22	29973.74	-	-	-	-	-	-	-	-
720	16:50:080117	4517.79	14803.63	-	-	29530.30	29530.30	-	-	-	-
721	16:50:080118	4561.60	15776.24	41950.46	42063.91	-	-	38412.57	41885.14	13107.12	24335.54
722	16:50:080119	13210.71	17410.09	-	-	-	-	-	-	13210.71	14565.18
723	16:50:080120	2084.96	18289.42	15634.25	20699.60	-	-	-	-	15634.25	19172.13
724	16:50:080121	2084.96	16379.20	-	-	-	-	-	-	14680.03	17785.98
725	16:50:080122	5072.67	18328.58	26564.04	26564.04	-	-	-	-	5127.70	16219.72
726	16:50:080123	4517.79	16978.06	-	-	-	-	-	-	17536.20	17536.20
727	16:50:080125	15653.23	19599.14	-	-	-	-	-	-	-	-
728	16:50:080201	2084.96	3705.63	40932.67	40932.67	45585.32	45585.32	40932.67	45014.70	-	-
729	16:50:080202	-	-	-	-	-	-	-	-	-	-
730	16:50:080203	2084.96	10678.38	10961.36	12245.39	-	-	-	-	-	-
731	16:50:080204	2084.96	2084.96	24913.77	25060.37	-	-	-	-	-	-
732	16:50:080205	-	-	-	-	-	-	45956.24	46845.97	-	-
733	16:50:080206	-	-	25113.78	26003.85	51985.20	51985.20	50263.46	51573.89	46564.49	47565.07
734	16:50:080207	-	-	25139.34	27522.73	-	-	-	-	-	-
735	16:50:080208	19575.31	20542.58	25104.05	48159.26	44764.62	47692.35	42136.71	47664.49	42096.49	44134.18
736	16:50:080209	2084.96	17290.73	25174.00	27845.87	-	-	-	-	-	-
737	16:50:080210	14748.60	15028.90	25719.08	37068.32	41920.70	45307.43	35011.41	43785.15	14748.60	42016.69
738	16:50:080211	3861.17	3886.88	25200.56	25377.51	44615.42	48945.24	42058.10	48385.59	38042.81	40097.86
739	16:50:080212	4592.20	16552.17	38325.94	39817.49	36863.75	44823.37	36858.48	43147.25	19589.45	39373.06
740	16:50:080213	4676.76	21685.07	37812.32	39041.71	-	-	37787.95	39194.80	20998.24	23213.58
741	16:50:080214	15552.55	17681.55	-	-	43809.47	43989.34	41063.42	43724.26	41148.07	43937.56
742	16:50:080215	3881.89	18212.41	3881.89	3881.89	-	-	-	-	16157.55	18936.75
743	16:50:080216	2571.32	18441.52	-	-	-	-	37758.34	41329.04	2571.32	25823.09
744	16:50:080217	2651.12	15862.58	2651.12	28311.24	-	-	-	-	2651.12	18763.14
745	16:50:080301	-	-	21192.07	25607.53	-	-	-	-	-	-
746	16:50:080302	-	-	24065.16	26628.87	-	-	-	-	-	-
747	16:50:080303	-	-	23982.35	26591.81	-	-	-	-	-	-
748	16:50:080304	-	-	24848.06	28175.06	-	-	2084.96	2084.96	-	-
749	16:50:080305	16684.26	16684.26	21179.90	27414.71	-	-	-	-	-	-
750	16:50:080306	-	-	25572.37	26812.94	-	-	-	-	-	-
751	16:50:080307	-	-	25460.51	25747.79	-	-	-	-	-	-
752	16:50:080308	-	-	24959.31	25973.30	-	-	-	-	-	-
753	16:50:080309	22778.89	22778.89	21220.54	32716.00	-	-	36912.78	36912.78	-	-

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754	16:50:080310	-	-	24178.31	27904.34	-	-	-	-	-	-
755	16:50:080311	-	-	25269.04	30372.35	-	-	25387.46	25387.46	-	-
756	16:50:080312	-	-	25173.65	26777.55	-	-	-	-	-	-
757	16:50:080313	2084.96	9125.06	10549.57	24929.58	-	-	-	-	-	-
758	16:50:080314	10701.03	10856.21	10701.03	23254.51	-	-	-	-	-	-
759	16:50:080401	-	-	23356.97	25518.25	-	-	-	-	-	-
760	16:50:080402	3873.38	3873.38	23980.53	26849.47	41013.64	48006.91	39046.13	46922.00	38560.80	40274.86
761	16:50:080403	14748.60	16312.24	-	-	-	-	-	-	-	-
762	16:50:080404	-	-	25753.96	28767.66	-	-	-	-	-	-
763	16:50:080405	7391.71	9985.11	-	-	-	-	-	-	-	-
764	16:50:080406	18509.80	18509.80	-	-	-	-	-	-	-	-
765	16:50:080407	-	-	-	-	-	-	-	-	-	-
766	16:50:080408	38444.74	38444.74	31533.54	31533.54	-	-	-	-	-	-
767	16:50:080409	53530.90	53530.90	26959.58	27870.30	-	-	-	-	-	-
768	16:50:080410	-	-	21511.71	26919.17	-	-	-	-	-	-
769	16:50:080411	-	-	21697.38	27288.34	-	-	-	-	-	-
770	16:50:080414	-	-	25778.63	26393.69	-	-	-	-	-	-
771	16:50:080419	57331.15	57331.15	-	-	-	-	-	-	-	-
772	16:50:080420	5243.69	20574.03	24111.09	27205.91	-	-	-	-	16283.68	22870.29
773	16:50:080421	7391.71	11954.78	11695.40	29501.42	-	-	-	-	-	-
774	16:50:080501	2084.96	2084.96	-	-	-	-	-	-	-	-
775	16:50:080502	5115.57	18407.37	-	-	-	-	-	-	5115.57	5115.57
776	16:50:080503	5121.41	18481.18	-	-	-	-	-	-	-	-
777	16:50:080504	5223.49	20701.53	43390.01	43390.01	43390.01	48794.40	43390.01	47629.70	5223.49	37092.20
778	16:50:080505	16244.75	23314.17	25530.17	27982.22	-	-	-	-	-	-
779	16:50:080506	-	-	25433.74	29854.83	-	-	-	-	-	-
780	16:50:080507	2084.96	2084.96	23284.19	25671.57	-	-	-	-	-	-
781	16:50:080508	-	-	26563.74	31152.87	-	-	-	-	-	-
782	16:50:080509	-	-	21608.73	25878.00	-	-	-	-	-	-
783	16:50:080510	-	-	22443.54	27212.41	-	-	-	-	-	-
784	16:50:080511	-	-	26268.38	26736.46	-	-	-	-	-	-
785	16:50:080512	-	-	20134.92	24789.23	-	-	-	-	-	-
786	16:50:080513	-	-	22807.40	28090.41	-	-	-	-	-	-
787	16:50:080514	-	-	20971.10	25715.02	-	-	-	-	-	-
788	16:50:080515	-	-	24645.57	27112.31	-	-	-	-	-	-

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789	16:50:080516	4425.61	10332.30	21841.90	25849.69	-	-	-	-	-	-
790	16:50:080517	18741.78	18741.78	22633.82	25415.57	-	-	-	-	-	-
791	16:50:080518	2084.96	2084.96	21815.10	26161.98	25314.76	25314.76	-	-	-	-
792	16:50:080519	2571.32	2571.32	24147.02	25069.68	-	-	-	-	-	-
793	16:50:080520	5071.34	13536.55	-	-	-	-	-	-	-	-
794	16:50:080521	19474.74	19474.74	22678.56	28335.39	-	-	-	-	-	-
795	16:50:080522	-	-	26588.97	27985.85	-	-	-	-	-	-
796	16:50:080523	4431.05	17819.41	31268.05	31268.05	-	-	31268.05	31268.05	19479.69	19479.69
797	16:50:080524	2084.96	2084.96	25572.94	29665.38	-	-	-	-	-	-
798	16:50:080525	-	-	25432.79	26866.14	-	-	-	-	-	-
799	16:50:080526	5115.12	15157.38	22357.47	22357.47	-	-	-	-	-	-
800	16:50:080527	3912.31	19819.60	21877.53	30068.10	-	-	31337.90	31337.90	4564.00	18657.94
801	16:50:080528	18143.43	20896.15	25308.69	27970.68	-	-	-	-	-	-
802	16:50:080529	18512.24	18603.39	-	-	-	-	-	-	-	-
803	16:50:080530	5030.13	18805.99	29530.30	29530.30	-	-	-	-	19981.62	19981.62
804	16:50:080531	15263.64	18952.51	-	-	-	-	-	-	-	-
805	16:50:080532	5188.33	16851.68	-	-	-	-	-	-	16198.78	16249.95
806	16:50:080533	8055.30	14864.29	-	-	-	-	-	-	14496.29	14681.57
807	16:50:080601	4544.03	4560.37	-	-	-	-	-	-	4562.00	4562.00
808	16:50:080602	4544.42	19292.04	37153.12	37153.12	29530.30	29530.30	-	-	13419.40	16911.03
809	16:50:080603	7293.39	7759.55	26652.89	26652.89	-	-	-	-	32561.11	32561.11
810	16:50:080604	4558.49	26432.87	22937.15	23700.79	-	-	-	-	5231.75	30651.67
811	16:50:080605	16251.01	23025.99	27323.92	41819.24	-	-	41265.46	42502.23	16251.01	21398.55
812	16:50:080606	4588.08	15019.27	23187.38	29802.98	48165.72	48165.72	29516.69	45106.54	38215.29	38215.29
813	16:50:080607	16601.28	18042.65	23297.97	23883.82	51058.94	51058.94	44592.09	50922.78	22716.39	50676.98
814	16:50:080608	-	-	23513.34	28538.68	-	-	-	-	-	-
815	16:50:080609	4490.92	7332.01	24643.44	27659.07	-	-	-	-	-	-
816	16:50:080610	4475.59	17969.18	-	-	-	-	-	-	15008.03	15018.95
817	16:50:080611	14748.60	22225.19	-	-	-	-	-	-	-	-
818	16:50:080612	2084.96	22650.81	-	-	-	-	-	-	19763.98	30541.85
819	16:50:080613	2084.96	14239.57	23223.76	37603.40	-	-	38453.25	42428.20	42681.71	43194.73
820	16:50:080614	2084.96	13998.23	22571.07	22571.07	-	-	-	-	9325.23	10561.63
821	16:50:080615	4406.25	14655.37	22970.18	22970.18	-	-	-	-	-	-
822	16:50:080616	4375.82	12920.90	22894.67	22894.67	-	-	22894.67	22894.67	-	-
823	16:50:080617	-	-	26273.98	27331.08	-	-	27731.46	27731.46	-	-

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824	16:50:080618	4400.45	12497.00	22825.88	25178.46	-	-	-	-	-	-
825	16:50:080619	-	-	22898.08	25561.79	-	-	-	-	-	-
826	16:50:080620	14577.25	16098.68	39896.35	39896.35	41039.27	41039.27	38420.33	40085.09	-	-
827	16:50:080621	-	-	22443.05	24185.41	-	-	-	-	-	-
828	16:50:080622	3967.26	23118.28	22047.49	25830.04	-	-	-	-	-	-
829	16:50:080623	15753.56	21242.32	22357.47	22357.47	-	-	-	-	-	-
830	16:50:080701	7391.71	7391.71	-	-	-	-	-	-	-	-
831	16:50:080702	3788.30	15988.28	21653.63	48916.41	48788.47	49012.87	27823.89	48306.13	3788.30	13944.70
832	16:50:080703	4510.67	20184.38	25987.58	46600.81	52045.44	52086.88	46816.48	51659.51	4510.67	24965.10
833	16:50:080704	3736.88	14246.79	11335.46	11335.46	-	-	-	-	-	-
834	16:50:080801	4537.65	19330.63	45608.39	45608.39	45608.39	45828.90	45608.39	45874.84	4537.65	17247.30
835	16:50:080802	-	-	25716.59	28161.16	-	-	-	-	-	-
836	16:50:080803	4475.98	4475.98	21870.75	26321.02	-	-	-	-	-	-
837	16:50:080804	-	-	26007.97	29540.21	-	-	-	-	-	-
838	16:50:080805	10870.44	10870.44	25675.57	27706.54	-	-	-	-	-	-
839	16:50:080806	-	-	25712.98	28127.46	-	-	-	-	-	-
840	16:50:080807	-	-	11695.40	27021.45	-	-	22357.47	22357.47	-	-
841	16:50:080808	4450.92	20238.53	26786.25	26786.25	-	-	-	-	18385.58	18385.58
842	16:50:080809	15015.00	16177.81	24922.47	28604.84	-	-	-	-	-	-
843	16:50:080810	4498.81	10187.94	25359.09	28536.32	-	-	-	-	-	-
844	16:50:080901	7391.71	18357.22	32760.95	32760.95	-	-	-	-	15341.55	15341.55
845	16:50:080902	2629.58	17877.05	11335.46	20853.18	-	-	-	-	2629.58	21408.36
846	16:50:080903	3968.66	17067.93	-	-	48406.13	48406.13	48406.13	48406.13	46910.95	46910.95
847	16:50:080904	19006.98	19208.43	-	-	-	-	-	-	-	-
848	16:50:081001	-	-	24606.22	26100.68	-	-	24606.22	24606.22	-	-
849	16:50:081002	-	-	24638.61	28920.65	-	-	-	-	-	-
850	16:50:081003	3945.05	34728.29	-	-	-	-	-	-	40161.39	40454.57
851	16:50:081004	-	-	26231.90	26441.03	-	-	-	-	-	-
852	16:50:081005	2084.96	2084.96	22879.89	25907.90	-	-	-	-	-	-
853	16:50:081006	-	-	24237.73	24948.06	-	-	-	-	-	-
854	16:50:081007	17525.97	17525.97	20974.95	25676.53	-	-	-	-	-	-
855	16:50:081008	3886.66	26833.58	23422.24	26720.93	-	-	25669.68	25669.68	-	-
856	16:50:081009	-	-	23982.13	27531.18	-	-	25619.32	25619.32	-	-
857	16:50:081010	-	-	24913.59	28365.59	-	-	-	-	-	-
858	16:50:081011	2571.32	4804.03	-	-	-	-	4506.71	4506.71	4506.71	4506.71

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859	16:50:081013	2084.96	5574.00	22280.87	28229.94	-	-	-	-	-	-
860	16:50:081014	7391.71	7391.71	23939.27	27092.08	-	-	23939.27	23939.27	-	-
861	16:50:081015	-	-	23056.90	29186.52	-	-	-	-	-	-
862	16:50:081016	2084.96	2084.96	22692.72	26834.30	-	-	24715.41	24715.41	-	-
863	16:50:081017	-	-	24981.85	28237.05	-	-	-	-	-	-
864	16:50:081018	-	-	24921.44	28509.27	-	-	-	-	-	-
865	16:50:081019	-	-	23988.88	26847.19	-	-	25405.96	25405.96	-	-
866	16:50:081020	-	-	24295.55	27166.99	-	-	-	-	-	-
867	16:50:081021	-	-	23645.76	27378.87	-	-	34248.23	34248.23	-	-
868	16:50:081022	7391.71	7391.71	23605.48	30041.66	-	-	-	-	-	-
869	16:50:081023	-	-	20808.04	25554.06	-	-	-	-	-	-
870	16:50:081024	-	-	23428.13	26050.66	-	-	-	-	-	-
871	16:50:090101	4338.37	11626.84	22357.47	23449.86	-	-	22357.47	25220.00	4338.37	4338.37
872	16:50:090102	-	-	29302.66	34365.89	-	-	-	-	-	-
873	16:50:090103	2084.96	18380.96	22870.47	22870.47	25203.85	46807.06	25203.85	44768.35	37691.52	38662.87
874	16:50:090104	3896.56	17484.25	28677.26	43310.86	28541.07	43097.45	28541.07	41345.01	17416.45	32290.33
875	16:50:090105	4449.76	14881.80	23171.20	27287.34	43916.33	43916.33	27712.01	42380.35	-	-
876	16:50:090106	16905.36	16905.36	-	-	-	-	-	-	-	-
877	16:50:090107	4408.57	31442.30	4408.57	32815.13	-	-	23346.80	31499.78	4408.57	42355.26
878	16:50:090109	6940.40	18637.53	23031.62	23031.62	42286.55	49090.54	40640.64	47055.35	39200.20	41646.50
879	16:50:090110	3893.49	19786.61	23068.42	37370.52	43123.77	43123.77	36656.23	41337.74	39782.58	39973.79
880	16:50:090111	4438.45	16228.11	24755.38	27465.12	44543.23	48743.76	25944.20	45565.79	10530.70	28908.02
881	16:50:090112	60476.55	60476.55	38490.46	47983.85	45318.90	48756.65	36217.93	47478.98	36472.85	40130.19
882	16:50:090113	4472.45	17691.47	20311.13	42546.87	44939.48	47424.12	43195.12	47593.37	4472.45	34396.06
883	16:50:090115	3916.78	9321.48	23606.76	44191.58	37462.18	46413.03	34191.70	48090.27	3916.78	34537.79
884	16:50:090117	-	-	23137.49	32360.63	-	-	-	-	-	-
885	16:50:090118	57291.68	57291.68	23273.02	30284.38	-	-	23273.02	23273.02	-	-
886	16:50:090119	-	-	23208.02	31295.73	23208.02	23208.02	-	-	-	-
887	16:50:090120	18667.28	22701.05	18667.28	30158.18	-	-	19639.82	21449.98	-	-
888	16:50:090121	-	-	23902.51	31931.64	-	-	24276.45	24276.45	-	-
889	16:50:090122	-	-	23297.86	27764.63	-	-	23297.86	25876.28	-	-
890	16:50:090123	-	-	22136.86	30884.66	-	-	-	-	-	-
891	16:50:090124	3690.23	15896.30	18723.44	31720.57	-	-	24635.40	24635.40	-	-
892	16:50:090201	13044.01	55331.01	29232.48	29241.20	-	-	-	-	-	-
893	16:50:090204	19659.90	19659.90	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
894	16:50:090301	3941.60	26399.91	36614.59	36823.23	-	-	36614.59	38857.09	24932.10	39633.82
895	16:50:090302	29845.59	33853.37	24206.99	25535.40	50044.40	50044.40	47888.40	50203.49	29845.59	45579.69
896	16:50:090303	4462.26	18706.61	23992.24	29241.67	-	-	-	-	31584.32	31584.32
897	16:50:090304	2084.96	2084.96	-	-	-	-	4307.65	4307.65	-	-
898	16:50:090306	14153.09	14884.74	31097.58	31097.58	-	-	-	-	-	-
899	16:50:090307	3868.30	4010.67	40211.68	42418.59	44677.64	44723.70	38588.42	43273.34	39792.75	40215.55
900	16:50:090308	18340.29	18340.29	19211.73	23480.80	-	-	-	-	-	-
901	16:50:090309	2571.32	14160.64	22352.13	28779.12	-	-	26739.14	33427.08	3303.98	3303.98
902	16:50:090311	14579.07	26600.69	-	-	-	-	-	-	40288.06	44764.43
903	16:50:090312	5818.19	12804.37	-	-	-	-	-	-	39279.77	40537.27
904	16:50:090313	3876.71	15069.12	28031.99	28031.99	-	-	35337.26	35955.46	9325.23	15621.96
905	16:50:090314	2234.96	14880.12	2234.96	27510.43	23917.23	23917.23	4307.65	16955.01	2234.96	7996.00
906	16:50:090401	3918.50	23664.45	-	-	-	-	-	-	15732.15	15732.15
907	16:50:090402	3917.47	18046.15	-	-	41812.07	42569.08	39426.83	42141.64	19008.98	35160.64
908	16:50:090403	3324.91	14363.47	-	-	-	-	-	-	3801.28	19961.80
909	16:50:090404	3244.81	17101.81	3244.81	3244.81	-	-	-	-	4407.03	20753.78
910	16:50:090405	3762.82	11947.46	11335.46	37715.12	22357.47	40417.92	22357.47	40299.37	2571.32	26808.61
911	16:50:090406	3790.03	3831.40	-	-	39743.61	40616.06	39254.24	40290.78	3790.03	4321.39
912	16:50:090407	2571.32	3353.89	36969.76	37520.57	38393.27	42159.03	36510.18	40436.27	40152.70	41912.57
913	16:50:090408	2571.32	2571.32	37358.02	37735.07	-	-	36538.28	37201.13	-	-
914	16:50:090409	4410.12	20300.79	36911.35	37300.71	44949.19	44949.19	35172.02	42001.84	-	-
915	16:50:090410	4464.22	27234.49	11695.40	48308.34	29206.26	29206.26	27023.94	47472.90	4464.22	40894.23
916	16:50:090411	-	-	24401.79	33335.66	28900.45	32180.72	28900.45	33327.48	-	-
917	16:50:090412	39994.53	40312.20	36337.82	43834.33	39158.43	43728.29	35245.12	43623.89	34814.60	34814.60
918	16:50:090413	4504.35	22516.89	22366.50	25362.13	40269.41	40304.04	24036.94	40019.96	40785.86	40785.86
919	16:50:090414	19119.80	19119.80	24183.77	24183.77	44769.27	47221.04	41618.00	47004.87	37047.40	37047.40
920	16:50:090415	3713.28	4296.24	2571.32	2571.32	-	-	-	-	4357.82	4357.82
921	16:50:090416	-	-	23084.20	27412.38	-	-	-	-	-	-
922	16:50:090417	-	-	22840.22	28360.83	-	-	-	-	-	-
923	16:50:090418	2084.96	2084.96	20515.56	23499.43	-	-	-	-	-	-
924	16:50:090419	3936.07	31020.58	3936.07	44497.18	44978.86	46724.58	23213.37	47261.34	36999.47	37987.13
925	16:50:090420	4496.45	49493.71	24297.68	47209.88	48071.52	48071.52	4496.45	48038.78	37575.67	47360.68
926	16:50:090421	45150.89	48312.62	24521.08	26388.85	-	-	-	-	-	-
927	16:50:090422	4490.14	4502.32	-	-	37520.37	39043.28	36641.54	38828.19	43125.87	43666.86
928	16:50:090423	4478.34	20795.45	24193.48	45755.72	38541.49	40607.62	38061.27	43072.22	40290.10	40290.10

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929	16:50:090424	4392.74	18296.31	18810.31	26083.85	-	-	22195.43	22195.43	-	-
930	16:50:090425	2196.10	3521.81	-	-	-	-	-	-	-	-
931	16:50:090426	26431.65	26431.65	21364.06	43553.57	33392.65	48505.44	24743.40	45425.00	35820.87	40200.26
932	16:50:090427	4375.82	12633.32	19651.27	26942.20	-	-	-	-	7430.71	7430.71
933	16:50:090428	4411.28	4450.22	21021.39	26801.22	-	-	21021.39	21100.36	-	-
934	16:50:090429	4448.59	18853.95	20410.34	37681.58	40666.11	41906.26	24854.96	40807.72	-	-
935	16:50:090430	54806.18	54909.92	21926.49	27216.09	-	-	-	-	54806.18	54806.18
936	16:50:090431	39338.31	39338.31	24946.78	26874.27	-	-	-	-	-	-
937	16:50:090432	3883.94	23297.40	39792.44	43538.53	39734.54	43513.12	37760.13	42898.01	36090.65	39608.47
938	16:50:090433	55027.93	55027.93	26909.20	26909.20	-	-	-	-	-	-
939	16:50:090434	-	-	48698.68	48773.22	49702.93	49702.93	46365.69	49209.66	40094.44	45639.93
940	16:50:090435	4509.88	18796.01	4509.88	42817.93	43402.50	43402.50	34802.83	42380.27	24185.44	36823.71
941	16:50:090436	3892.81	17526.29	37814.90	41504.78	38769.40	43211.68	36225.78	42075.66	3892.81	22726.61
942	16:50:090437	7391.71	13965.85	41220.20	42153.02	40631.32	42318.63	37728.61	41969.73	13110.13	21055.89
943	16:50:090438	2571.32	3107.09	38459.02	43028.65	43606.39	44360.31	36293.60	43074.94	36639.55	39577.42
944	16:50:090439	3917.47	19849.03	24772.75	42720.29	40476.93	43605.95	39164.88	42844.26	15732.15	29793.71
945	16:50:090440	8476.21	9900.68	30474.56	39556.26	39463.64	42926.35	30474.56	41032.20	19982.19	35297.38
946	16:50:090441	2571.32	19361.29	-	-	-	-	-	-	-	-
947	16:50:090442	4466.57	12560.70	29676.47	40214.34	41824.72	42828.48	26727.79	40406.66	4466.57	35372.84
948	16:50:090501	3839.82	3839.82	48620.62	48620.62	-	-	47042.82	48613.57	39659.03	44198.19
949	16:50:090502	-	-	27179.40	28316.43	46409.92	46409.92	45104.47	46427.92	43903.23	45008.43
950	16:50:090503	-	-	27949.70	27949.70	-	-	-	-	-	-
951	16:50:090504	-	-	25238.29	27351.22	-	-	-	-	-	-
952	16:50:090505	-	-	24765.37	26633.78	-	-	-	-	-	-
953	16:50:090506	56395.28	56395.28	23907.89	25822.18	-	-	-	-	-	-
954	16:50:090507	-	-	-	-	-	-	-	-	-	-
955	16:50:090508	-	-	26201.01	29504.55	-	-	-	-	-	-
956	16:50:090509	3366.88	12201.09	25766.58	27722.47	-	-	-	-	-	-
957	16:50:090510	48660.82	48660.82	-	-	-	-	-	-	22549.91	47952.28
958	16:50:090511	4472.85	32375.39	24070.87	41865.25	44812.28	44812.28	40815.51	43719.58	31433.35	34696.09
959	16:50:090512	3884.96	23143.88	27587.13	42498.66	43762.60	43875.52	29475.27	43624.08	19982.20	31609.23
960	16:50:090513	3930.21	17382.30	11335.46	26366.40	45481.35	45481.35	35044.52	41288.68	3930.21	33785.72
961	16:50:090514	22778.89	25530.30	30176.42	30176.42	-	-	22357.47	22357.47	-	-
962	16:50:090515	-	-	25398.77	26453.66	-	-	-	-	-	-
963	16:50:090516	-	-	25496.67	26586.37	-	-	-	-	-	-

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964	16:50:090517	2084.96	2084.96	23984.55	26698.54	-	-	-	-	-	-
965	16:50:090518	-	-	21417.45	26392.18	-	-	-	-	-	-
966	16:50:090519	-	-	23892.65	26780.05	-	-	-	-	-	-
967	16:50:090520	-	-	24316.27	27810.92	-	-	-	-	-	-
968	16:50:090521	2084.96	2084.96	22099.12	26075.04	-	-	-	-	-	-
969	16:50:090522	-	-	21584.37	26332.13	-	-	-	-	-	-
970	16:50:090523	49540.77	49540.77	24588.91	33937.24	50962.02	50962.02	36699.62	47834.75	-	-
971	16:50:090524	19125.25	19125.25	-	-	45729.62	45729.62	44266.72	45644.48	39866.40	42607.37
972	16:50:090525	4492.51	4492.51	25972.29	25972.29	52171.72	52171.72	47941.41	52008.92	22716.39	31473.21
973	16:50:090526	2084.96	34973.24	43538.73	43538.73	41803.48	41803.48	40774.35	42643.12	35101.25	38789.13
974	16:50:090527	-	-	26422.98	28952.46	-	-	-	-	2084.96	2084.96
975	16:50:090528	-	-	25939.10	26196.30	-	-	-	-	-	-
976	16:50:090529	-	-	25337.05	25514.85	-	-	-	-	-	-
977	16:50:090530	-	-	24444.09	26946.30	-	-	-	-	-	-
978	16:50:090531	-	-	25466.52	27779.13	-	-	26592.48	26592.48	-	-
979	16:50:090532	57717.37	57717.37	25757.18	27053.09	52602.24	52602.24	47677.59	51877.64	-	-
980	16:50:090533	-	-	2084.96	24766.61	-	-	-	-	-	-
981	16:50:090534	-	-	25331.03	26110.57	-	-	-	-	-	-
982	16:50:090535	-	-	24584.08	26239.94	-	-	26162.77	26162.77	-	-
983	16:50:090536	-	-	24261.59	26514.01	-	-	-	-	-	-
984	16:50:090537	-	-	22191.09	26042.39	-	-	-	-	-	-
985	16:50:090538	-	-	22718.32	28173.37	-	-	36261.63	36261.63	-	-
986	16:50:090539	-	-	21783.87	26891.03	-	-	25638.57	25638.57	-	-
987	16:50:090540	2084.96	2084.96	24723.50	26640.06	-	-	-	-	-	-
988	16:50:090541	2274.32	2274.32	25175.34	29139.30	-	-	-	-	-	-
989	16:50:090542	-	-	24300.04	27846.93	-	-	-	-	-	-
990	16:50:090543	-	-	24850.78	27684.19	-	-	-	-	-	-
991	16:50:090544	2084.96	2084.96	22027.15	25828.76	-	-	-	-	-	-
992	16:50:090545	-	-	25440.34	27095.95	-	-	-	-	-	-
993	16:50:090546	50963.56	50963.56	23401.95	27089.99	-	-	-	-	-	-
994	16:50:090547	36616.03	36616.03	45430.35	45430.35	-	-	43290.60	44903.80	36616.03	38140.80
995	16:50:090548	-	-	29896.22	30776.75	-	-	29896.22	29896.22	-	-
996	16:50:090549	-	-	30490.91	30490.91	-	-	-	-	-	-
997	16:50:090551	-	-	2084.96	27624.67	-	-	-	-	-	-
998	16:50:090552	-	-	26161.18	27694.39	-	-	-	-	-	-

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999	16:50:090553	3890.34	28341.85	24979.19	29276.26	47978.41	47978.41	47978.41	47978.41	-	-
1000	16:50:090554	-	-	25745.32	27504.73	-	-	-	-	-	-
1001	16:50:090555	-	-	25657.03	28151.41	-	-	-	-	-	-
1002	16:50:090556	-	-	23752.53	27930.50	-	-	-	-	-	-
1003	16:50:090557	-	-	23881.20	25859.99	-	-	23881.20	23881.20	-	-
1004	16:50:090558	16179.46	16179.46	39872.35	39872.35	42289.04	42289.04	38239.04	40153.13	50013.39	50013.39
1005	16:50:090559	44299.25	44299.25	23051.85	34139.48	45742.35	45742.35	36782.90	44333.13	-	-
1006	16:50:090560	3395.65	19615.25	25058.53	37236.62	-	-	36810.36	40332.03	18492.33	19214.62
1007	16:50:090561	3878.75	3878.75	28409.35	49219.62	51224.63	51224.63	48155.82	51572.10	38458.05	38861.17
1008	16:50:090562	3920.91	21395.17	25772.69	44567.15	41201.51	42210.81	38631.82	45447.26	35810.26	36790.53
1009	16:50:090563	-	-	25566.20	26868.20	-	-	46690.21	46690.21	-	-
1010	16:50:090564	7391.71	32699.28	-	-	47833.27	49390.03	43709.78	49350.42	35612.13	37723.72
1011	16:50:090565	3871.35	17673.02	39640.71	48665.61	44701.05	48934.39	39640.71	48663.20	4410.89	29507.56
1012	16:50:090566	3920.91	25639.21	46309.88	50485.42	46309.88	48077.88	46309.88	50674.70	37012.27	37347.79
1013	16:50:090567	22778.89	22778.89	25999.38	38926.80	44618.31	44834.04	38598.97	44050.50	36653.18	38377.82
1014	16:50:090568	3349.80	3349.80	25761.98	26020.27	-	-	3349.80	3349.80	-	-
1015	16:50:090569	3869.58	3869.58	39733.18	39901.05	-	-	38755.02	39642.12	-	-
1016	16:50:090570	3851.63	4648.86	25156.33	39925.21	53686.88	53700.93	37191.51	52481.48	2571.32	27391.29
1017	16:50:090571	-	-	25605.54	28053.14	-	-	25605.54	25605.54	-	-
1018	16:50:090572	-	-	27197.22	29342.78	-	-	-	-	-	-
1019	16:50:090573	50995.46	50995.46	11335.46	11335.46	-	-	-	-	-	-
1020	16:50:090574	2571.32	2571.32	12653.10	27060.04	-	-	-	-	-	-
1021	16:50:090575	3884.96	3884.96	24926.58	25142.88	-	-	-	-	-	-
1022	16:50:090577	-	-	26094.79	47471.41	46334.55	46334.55	31562.99	46618.57	41770.46	41770.46
1023	16:50:090578	3773.37	8631.48	26167.45	27790.02	-	-	-	-	-	-
1024	16:50:090579	-	-	23677.03	25545.68	-	-	2084.96	2084.96	-	-
1025	16:50:090580	-	-	26082.80	26205.96	-	-	2084.96	2084.96	-	-
1026	16:50:090581	-	-	25918.69	25980.78	-	-	-	-	-	-
1027	16:50:090582	-	-	24530.21	26868.60	-	-	-	-	-	-
1028	16:50:090583	-	-	23735.60	25370.39	-	-	-	-	-	-
1029	16:50:090584	18540.33	18540.33	24095.54	25332.53	-	-	24837.38	24837.38	-	-
1030	16:50:090585	22549.91	30578.07	23220.48	28439.93	47539.92	47539.92	43252.17	47430.85	-	-
1031	16:50:090586	-	-	25468.35	27488.66	-	-	-	-	-	-
1032	16:50:090587	-	-	26294.07	26558.71	-	-	22357.47	22357.47	-	-
1033	16:50:090588	-	-	26432.64	26697.62	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
1034	16:50:090589	2084.96	2084.96	22951.74	24961.84	-	-	22951.74	22951.74	-	-
1035	16:50:090590	12179.37	18855.05	12179.37	28152.94	-	-	-	-	13070.58	16268.65
1036	16:50:090601	8997.92	18555.56	25620.32	35457.60	25751.17	25751.17	33697.16	38506.33	8997.92	18719.46
1037	16:50:090602	3942.29	22944.10	12653.10	21594.76	42319.68	42319.68	38303.03	41751.44	-	-
1038	16:50:090603	-	-	25819.80	28769.77	-	-	-	-	-	-
1039	16:50:090604	-	-	25300.43	28019.39	-	-	-	-	-	-
1040	16:50:090605	-	-	25398.26	29760.45	-	-	2084.96	21137.43	-	-
1041	16:50:090606	4030.05	4343.08	26272.67	42453.56	40889.62	43566.16	31934.16	42979.60	46901.28	47533.51
1042	16:50:090607	-	-	23195.22	26415.14	-	-	-	-	-	-
1043	16:50:090608	-	-	25746.26	26466.15	-	-	25746.26	25746.26	-	-
1044	16:50:090609	-	-	23840.84	25520.71	-	-	23871.28	23871.28	-	-
1045	16:50:090610	16293.82	18708.62	11335.46	11335.46	-	-	-	-	-	-
1046	16:50:090611	3390.00	20463.85	22280.69	25277.35	-	-	24512.65	26367.70	18282.71	32559.28
1047	16:50:090612	3838.14	36971.91	20174.53	38533.18	-	-	42094.24	44273.81	-	-
1048	16:50:090613	3764.12	42219.23	17764.08	37050.07	40011.33	44277.45	37160.09	44025.31	18706.38	29755.26
1049	16:50:090614	-	-	23845.40	27646.57	-	-	-	-	-	-
1050	16:50:090615	2189.75	2189.75	24859.43	26812.69	-	-	-	-	-	-
1051	16:50:090616	-	-	21768.46	26423.47	-	-	30009.86	30985.42	-	-
1052	16:50:090701	3878.83	13178.34	3878.83	30019.29	46947.99	48147.16	4434.56	48262.17	3878.83	34465.86
1053	16:50:090702	3891.44	22430.55	24385.16	28702.54	-	-	-	-	36672.91	36808.48
1054	16:50:090703	-	-	2084.96	29833.49	-	-	-	-	-	-
1055	16:50:090704	4336.08	17288.76	25423.78	39580.05	-	-	25423.78	40964.53	42538.58	42552.31
1056	16:50:090705	-	-	27566.43	32614.48	32967.21	33116.96	30156.82	32816.73	-	-
1057	16:50:090706	19882.84	19882.84	25830.82	36038.12	46920.47	46920.47	44775.25	47106.20	19882.84	41998.62
1058	16:50:090707	18613.22	23386.72	24935.65	34431.25	-	-	27402.96	27402.96	33190.56	33200.73
1059	16:50:090708	40904.56	40984.74	31916.06	31916.06	-	-	31916.06	31916.06	-	-
1060	16:50:090709	3227.78	16831.14	22525.50	32543.07	-	-	25133.34	41086.26	-	-
1061	16:50:090710	2084.96	36306.23	24783.22	32927.17	-	-	-	-	-	-
1062	16:50:100101	4446.33	18749.86	-	-	45459.28	45459.28	45459.28	45459.28	37207.10	39871.42
1063	16:50:100102	4397.84	13486.77	4397.84	39738.48	44646.58	47458.91	22840.47	43317.34	5037.64	23239.90
1064	16:50:100103	5086.48	18599.94	29159.80	34150.37	44165.61	44165.61	29364.26	39426.26	18476.59	21420.71
1065	16:50:100104	4548.90	18678.92	38407.68	38407.68	45152.48	45152.48	37366.63	41780.50	4548.90	19138.17
1066	16:50:100105	2571.32	11218.62	42194.25	42196.62	34677.34	43941.04	33823.65	43366.52	37843.05	41474.91
1067	16:50:100106	4434.16	18836.77	23409.81	45266.11	44179.33	44179.33	28934.20	45270.58	5162.91	24710.94
1068	16:50:100107	5251.98	17236.46	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
1069	16:50:100201	4516.69	15369.89	39445.65	43587.06	43855.79	44287.04	38792.91	43606.05	4516.69	43129.93
1070	16:50:100202	4549.30	4792.72	25670.62	31353.37	-	-	29941.75	32464.14	-	-
1071	16:50:100203	2084.96	2084.96	23066.50	26650.09	28280.44	28280.44	28280.44	30016.63	-	-
1072	16:50:100204	2084.96	44034.41	25152.89	29534.27	-	-	30253.34	32215.54	-	-
1073	16:50:100301	5283.40	21728.49	42015.54	44284.18	42120.34	44318.15	39897.12	43979.34	38975.85	41502.30
1074	16:50:100302	4637.54	18559.62	42136.21	45318.62	42412.79	47403.01	11335.46	46811.51	4637.54	40781.98
1075	16:50:100303	4634.70	22156.63	42169.46	43713.08	45385.56	45556.48	42169.46	45148.06	22716.39	24369.39
1076	16:50:100304	5263.51	20140.01	36890.80	40258.87	39808.09	44468.05	36890.80	41872.07	38542.66	39611.27
1077	16:50:100305	4609.15	22033.82	44364.46	44541.53	44723.17	44860.51	41698.47	44388.14	41648.80	42543.29
1078	16:50:100306	5293.14	28865.70	39621.89	49056.66	42387.08	44967.66	37881.64	46323.91	5293.14	36287.23
1079	16:50:100307	3086.82	16002.70	30144.42	44779.29	40884.40	43818.41	40884.40	43959.04	3086.82	39453.92
1080	16:50:100308	4630.23	22271.04	40466.34	44007.00	43921.43	45735.71	38444.19	44371.32	4630.23	39204.37
1081	16:50:100309	4615.22	17097.05	39437.58	42213.44	42590.42	44025.43	36987.11	42599.94	5276.45	38867.73
1082	16:50:100401	4568.50	17114.98	4568.50	50158.37	44695.44	49904.71	42374.53	49592.75	4568.50	38108.05
1083	16:50:100402	4614.82	18900.41	39971.82	48809.60	44291.40	46163.80	37449.74	47979.07	5275.99	43288.32
1084	16:50:100403	4558.49	16330.59	45806.02	49393.53	46384.59	47714.20	43856.27	48150.53	4558.49	38377.34
1085	16:50:100404	2571.32	9593.44	36955.28	36955.28	-	-	5295.93	30995.12	4625.35	8785.06
1086	16:50:100405	56345.85	56345.85	-	-	-	-	-	-	2571.32	2571.32
1087	16:50:100407	4601.07	18781.38	4601.07	47219.11	41538.15	46682.38	39458.23	46178.90	5260.28	35542.90
1088	16:50:100408	4648.13	16355.97	4648.13	45021.34	42044.93	43974.54	37066.89	44013.85	39195.24	43170.46
1089	16:50:100409	-	-	48856.39	51459.94	53908.15	53908.15	45424.91	52437.44	49755.47	50822.18
1090	16:50:100410	5329.95	5729.71	16952.41	41172.22	-	-	43469.31	45317.42	40522.77	41739.11
1091	16:50:100411	4620.49	19528.14	4620.49	45156.12	44196.55	46668.56	32978.09	45496.13	5282.48	42057.59
1092	16:50:100412	4642.83	15531.69	43068.52	44424.52	43320.03	45668.26	40707.16	44790.12	5308.02	37886.66
1093	16:50:100413	-	-	26795.16	27439.52	-	-	-	-	-	-
1094	16:50:100414	-	-	28527.64	32972.19	-	-	-	-	-	-
1095	16:50:100415	5319.21	14764.23	47290.36	51297.36	47690.68	47690.68	45076.60	50110.69	5319.21	32246.17
1096	16:50:100416	-	-	27042.64	27442.59	-	-	27297.44	27297.44	-	-
1097	16:50:100417	20828.54	21079.35	11335.46	56109.78	-	-	11335.46	56231.06	21145.99	47278.03
1098	16:50:100418	5352.91	9657.02	5352.91	55676.64	47293.97	47293.97	45872.35	54877.13	5352.91	38429.44
1099	16:50:100419	4605.92	32918.11	47752.99	47752.99	40603.08	46503.38	36790.99	47128.35	19451.05	41906.72
1100	16:50:100420	3125.24	19694.34	39438.22	43888.01	39438.22	44041.81	39261.33	44388.42	24836.29	43186.39
1101	16:50:100421	4642.83	18906.79	4642.83	42105.85	43140.97	44790.42	37618.63	42750.11	38438.89	42018.97
1102	16:50:100423	4678.40	5136.18	52366.77	52366.77	-	-	4678.40	53104.53	4678.40	14426.57
1103	16:50:100424	4650.58	17394.64	28154.00	47636.08	45789.65	48900.71	43014.03	47691.03	39589.94	45950.98

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1104	16:50:100425	3115.66	23323.42	3115.66	44078.81	35337.26	43789.93	34896.87	43568.37	3115.66	40073.34
1105	16:50:100426	4600.67	22244.70	42964.87	49075.38	42802.43	45478.66	38961.26	46850.67	19010.55	39786.41
1106	16:50:100427	3975.62	17543.76	-	-	-	-	-	-	19982.20	44592.71
1107	16:50:100428	4594.62	24214.48	52805.81	52805.81	44887.25	51639.07	43956.39	50245.42	4594.62	43079.41
1108	16:50:100429	43800.39	50258.24	-	-	-	-	-	-	43800.39	48883.01
1109	16:50:100430	5278.31	12513.87	27481.40	45253.81	49976.56	49976.56	44335.89	49029.45	41321.20	42330.28
1110	16:50:100431	30262.16	42469.60	-	-	-	-	-	-	36893.34	42571.91
1111	16:50:100501	4599.46	35055.66	43090.28	48766.39	43272.41	48295.40	40911.95	47449.58	18756.22	42833.22
1112	16:50:100502	4580.13	14913.68	43283.12	45929.34	40499.44	45222.66	38448.72	44891.00	40371.03	41913.96
1113	16:50:100503	4609.56	27735.69	52761.43	54564.82	50668.34	52073.64	49424.97	52810.40	20427.63	42789.84
1114	16:50:100504	4617.65	30719.68	4617.65	54150.29	50571.47	51595.18	5270.90	53212.81	4617.65	44214.74
1115	16:50:110101	4587.42	5570.22	5941.87	15441.61	-	-	-	-	-	-
1116	16:50:110102	4358.58	15076.08	11335.46	45717.56	42832.39	45455.15	40783.20	45169.18	21020.99	46061.00
1117	16:50:110103	4652.21	18089.91	4652.21	44506.85	35285.46	45414.68	34387.60	44819.48	4652.21	48503.92
1118	16:50:110104	5432.55	19816.67	41192.62	46822.26	42198.74	45788.15	38488.34	45653.82	5432.55	46784.88
1119	16:50:110105	6156.64	24448.05	45954.86	46194.13	45237.74	46303.27	43515.13	46109.52	46001.95	49346.16
1120	16:50:110106	5429.22	15430.36	5429.22	45116.83	35680.69	44203.51	34802.30	44145.76	18137.15	25820.43
1121	16:50:110107	5373.31	14101.38	43597.52	46876.05	42600.80	45948.73	41798.59	45673.87	44780.40	48948.01
1122	16:50:110108	5433.98	22512.75	5433.98	48576.66	44042.41	45493.14	42021.12	46774.48	42021.12	49404.43
1123	16:50:110201	3001.15	4220.35	3001.15	3001.15	-	-	-	-	3011.43	3806.72
1124	16:50:110203	4429.63	4929.96	4429.63	4429.63	-	-	-	-	4429.63	5039.41
1125	16:50:110204	4389.79	4841.90	-	-	-	-	4429.63	4429.63	5126.96	5126.96
1126	16:50:110205	5969.96	18629.10	-	-	-	-	-	-	14019.77	19380.43
1127	16:50:110206	5467.45	15911.30	46507.02	48116.23	54115.81	54115.81	44539.73	51005.61	45346.61	47434.74
1128	16:50:110207	17905.73	39169.29	17905.73	17905.73	-	-	-	-	-	-
1129	16:50:110301	5213.94	5219.15	27226.65	31252.94	-	-	32599.10	32599.10	-	-
1130	16:50:110302	-	-	27225.57	31001.97	-	-	-	-	-	-
1131	16:50:110303	-	-	27794.09	31536.34	-	-	-	-	-	-
1132	16:50:110304	2084.96	2084.96	2084.96	30752.14	-	-	32821.01	32821.01	-	-
1133	16:50:110305	2084.96	2084.96	26753.94	32032.63	-	-	32794.33	32794.33	-	-
1134	16:50:110306	4512.39	49979.80	27063.96	31435.71	-	-	32460.53	32609.53	-	-
1135	16:50:110307	-	-	11695.40	31074.14	-	-	32397.52	32397.52	-	-
1136	16:50:110308	2084.96	2084.96	26854.64	32298.78	-	-	-	-	-	-
1137	16:50:110309	-	-	31810.80	32629.74	-	-	2084.96	31790.41	-	-
1138	16:50:110310	5198.87	11654.32	27672.19	31552.26	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12
1139	16:50:110311	5200.69	5207.37	27433.94	32167.55	-	-	27433.94	27433.94	-	-
1140	16:50:110312	5196.59	5196.59	26988.30	31695.63	-	-	27587.84	27653.33	-	-
1141	16:50:110313	-	-	27556.61	31895.54	-	-	27556.61	30156.77	-	-
1142	16:50:110314	5237.32	20033.68	40772.34	42699.61	49397.46	49397.46	39768.60	43650.84	43757.84	43757.84
1143	16:50:110315	22778.89	22778.89	32122.52	32410.83	-	-	32326.77	32326.77	-	-
1144	16:50:110316	-	-	27100.11	32271.78	-	-	-	-	-	-
1145	16:50:110317	-	-	32322.20	32455.25	32552.05	32552.05	-	-	-	-
1146	16:50:110318	49348.76	49348.76	32094.17	32436.67	-	-	-	-	-	-
1147	16:50:110401	5485.23	18534.50	39401.54	44076.75	41936.06	43863.93	38384.28	43570.89	20854.52	44155.52
1148	16:50:110402	5355.90	19062.88	11335.46	46670.15	35251.55	43907.73	34855.83	45322.81	44745.25	46194.79
1149	16:50:110403	5387.47	28492.27	45576.25	52988.24	48211.42	50527.52	45576.25	50895.64	14871.66	48424.68
1150	16:50:110404	3060.43	25160.08	38022.91	49797.23	46787.29	48349.58	24665.87	48571.02	15915.63	42790.56
1151	16:50:110405	5331.88	17777.50	5331.88	5331.88	-	-	5331.88	5331.88	5331.88	22744.17
1152	16:50:110406	2084.96	14886.77	-	-	-	-	-	-	-	-
1153	16:50:110407	-	-	-	-	-	-	52292.98	52292.98	-	-
1154	16:50:110408	2084.96	2084.96	11335.46	11335.46	-	-	-	-	-	-
1155	16:50:110409	-	-	11335.46	11335.46	-	-	-	-	-	-
1156	16:50:110410	-	-	33745.46	33745.46	-	-	-	-	-	-
1157	16:50:110413	-	-	11335.46	11335.46	-	-	-	-	-	-
1158	16:50:110414	57788.00	57788.00	-	-	-	-	-	-	-	-
1159	16:50:110415	24311.03	53211.69	-	-	-	-	-	-	53230.36	54564.85
1160	16:50:110417	3564.34	18833.13	41823.78	50494.26	41823.78	46535.32	3564.34	47377.23	20854.52	47142.39
1161	16:50:110501	5339.01	25109.14	11335.46	51956.15	-	-	47079.34	52032.99	5339.01	43206.78
1162	16:50:110502	5323.11	50798.57	47964.69	52206.84	57815.95	57815.95	38775.94	51963.14	49790.39	53359.05
1163	16:50:110503	6197.82	8604.23	50554.52	52801.54	49704.02	51143.19	5387.36	51856.95	6197.82	21323.49
1164	16:50:110504	24089.38	39836.97	50477.27	51473.43	50502.61	51879.88	47131.35	51362.42	50086.14	54692.16
1165	16:50:110505	5387.94	41053.52	46608.97	51934.12	-	-	44973.76	51567.34	48982.16	57013.03
1166	16:50:110506	5419.70	14086.36	48131.21	54380.98	48302.49	49307.99	43555.58	53171.06	5419.70	50286.55
1167	16:50:110507	24354.21	24354.21	12653.10	55123.83	50311.08	56457.67	48035.31	56029.92	2571.32	42736.78
1168	16:50:110508	5392.20	14204.44	50090.63	56033.57	49643.30	54493.52	5392.20	55773.97	5392.20	39859.08
1169	16:50:110509	5343.69	33036.89	49766.56	51835.10	47312.91	49984.50	46717.29	52047.88	5343.69	49039.35
1170	16:50:110510	5349.79	32102.75	5349.79	51260.10	46989.06	53090.81	44651.76	51482.82	5349.79	51849.69
1171	16:50:110511	20967.43	34635.01	-	-	-	-	-	-	20967.43	31646.57
1172	16:50:110512	6586.86	6586.86	23097.26	23097.26	12653.10	12653.10	-	-	-	-
1173	16:50:110601	5363.89	30293.09	48981.99	51491.32	49299.96	50403.26	46802.96	50507.77	5363.89	50610.70

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1174	16:50:110602	5318.44	23509.33	51581.85	55737.09	51892.13	52661.99	6145.85	54262.57	5318.44	22236.89
1175	16:50:110603	5201.60	15969.43	52715.98	56751.45	50971.00	53855.19	49049.08	55275.57	5201.60	49189.47
1176	16:50:110604	2571.32	10591.34	-	-	-	-	-	-	-	-
1177	16:50:110605	6130.77	30895.96	53081.11	54140.84	53013.01	54090.12	6130.77	54284.66	5273.22	47864.42
1178	16:50:110701	2997.73	39154.88	2997.73	2997.73	-	-	5101.29	54082.02	2997.73	38614.97
1179	16:50:110801	5380.86	23979.96	41186.38	48996.60	45999.05	47932.85	41186.38	48093.30	5380.86	43253.53
1180	16:50:110802	2084.96	22195.79	14249.23	47982.33	46425.06	48439.07	38861.49	48373.29	15909.87	48811.89
1181	16:50:110803	3583.47	24385.62	3583.47	51287.60	53433.31	54243.78	6101.26	52398.83	3583.47	25339.48
1182	16:50:110804	5388.89	21049.12	-	-	52709.24	55116.40	6209.25	53974.35	6101.26	29156.96
1183	16:50:110805	3571.86	16218.73	47772.97	49259.17	46366.39	48191.26	44410.38	47916.78	16256.56	48728.05
1184	16:50:110806	5423.03	26610.36	47524.19	51062.75	47707.36	48042.66	45553.64	48554.94	5423.03	34341.29
1185	16:50:110807	5341.35	16950.37	47426.67	50378.50	46547.88	48113.26	44313.39	48624.69	15677.86	47640.31
1186	16:50:110901	5143.52	5143.52	5143.52	5143.52	-	-	-	-	-	-
1187	16:50:110902	3083.61	12924.04	26349.47	29125.12	-	-	-	-	-	-
1188	16:50:110903	-	-	26384.34	29857.75	-	-	-	-	-	-
1189	16:50:110904	2084.96	2084.96	22380.25	30077.73	-	-	-	-	-	-
1190	16:50:110905	-	-	26814.88	30279.19	-	-	-	-	-	-
1191	16:50:110906	5223.55	5223.55	27770.00	29862.80	-	-	-	-	50411.07	50411.07
1192	16:50:110907	-	-	26957.18	28222.83	-	-	-	-	-	-
1193	16:50:110908	7391.71	44951.52	-	-	-	-	-	-	57653.79	57653.79
1194	16:50:110909	3153.64	4698.95	3153.64	3153.64	-	-	-	-	3153.64	5323.59
1195	16:50:110910	5275.59	14468.70	-	-	-	-	-	-	5275.59	5284.41
1196	16:50:110911	3015.40	9885.93	3015.40	3015.40	-	-	-	-	4488.31	5121.85
1197	16:50:110912	6183.16	21107.19	-	-	-	-	-	-	-	-
1198	16:50:111001	-	-	28299.52	31926.42	-	-	-	-	-	-
1199	16:50:111002	2084.96	2084.96	25428.46	29355.43	-	-	-	-	-	-
1200	16:50:111003	2084.96	2084.96	22357.47	24100.75	-	-	-	-	-	-
1201	16:50:111004	-	-	26319.47	27226.40	-	-	-	-	-	-
1202	16:50:111005	-	-	28339.37	29312.34	-	-	-	-	-	-
1203	16:50:111006	2571.32	2571.32	22357.47	25406.86	-	-	-	-	-	-
1204	16:50:111007	20794.69	20794.69	22372.14	27657.18	-	-	-	-	-	-
1205	16:50:111008	3008.00	4019.84	-	-	-	-	-	-	4529.84	4529.84
1206	16:50:111009	2084.96	2084.96	-	-	-	-	-	-	-	-
1207	16:50:120101	-	-	5941.87	5941.87	-	-	-	-	-	-
1208	16:50:130101	2584.53	20852.29	10661.18	17529.16	-	-	-	-	14933.94	28288.07

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1209	16:50:130201	4353.61	10487.08	10359.90	11291.62	-	-	-	-	-	-
1210	16:50:130202	-	-	29229.47	32523.19	-	-	-	-	-	-
1211	16:50:130204	-	-	24328.99	29064.43	-	-	-	-	-	-
1212	16:50:130205	4507.50	4509.52	-	-	-	-	-	-	4507.50	4507.50
1213	16:50:130206	-	-	24942.46	30326.89	-	-	-	-	-	-
1214	16:50:130207	2571.32	7684.03	44376.14	44376.14	46728.73	46728.73	44376.14	47168.49	49989.24	49989.24
1215	16:50:130208	3762.82	11211.20	10543.28	12153.98	-	-	-	-	-	-
1216	16:50:130209	5313.61	11533.46	5313.61	38035.94	37233.85	44780.74	37233.85	44997.84	38511.51	38928.88
1217	16:50:140101	4572.51	24432.07	4572.51	36607.68	-	-	38931.15	38931.15	39406.23	40887.34
1218	16:50:140102	4537.25	22163.21	25491.14	31838.43	45547.00	45547.00	38541.95	44780.06	52846.05	52846.05
1219	16:50:140103	2084.96	3469.42	24466.90	30886.40	-	-	29908.95	33314.58	-	-
1220	16:50:140104	2084.96	2084.96	20331.60	28849.84	-	-	-	-	-	-
1221	16:50:140105	4571.21	27887.49	21545.85	27490.08	-	-	-	-	18885.03	23121.37
1222	16:50:140106	13393.29	13393.29	22540.06	28525.69	-	-	-	-	-	-
1223	16:50:140107	4548.01	22350.81	24490.17	30243.27	-	-	-	-	19448.86	20139.32
1224	16:50:140108	3968.66	18197.86	23327.94	30485.07	-	-	30602.04	30602.04	-	-
1225	16:50:140109	-	-	28629.28	28629.28	-	-	-	-	-	-
1226	16:50:140110	4429.89	4429.89	23488.27	27916.56	-	-	-	-	-	-
1227	16:50:140111	-	-	23727.58	30209.13	-	-	-	-	-	-
1228	16:50:140112	4532.48	16693.75	20896.53	28002.77	-	-	-	-	-	-
1229	16:50:140113	11868.66	11868.66	20468.59	28343.24	-	-	-	-	-	-
1230	16:50:140114	2084.96	2084.96	22357.47	26582.77	-	-	-	-	-	-
1231	16:50:140115	2084.96	38038.27	29530.30	30839.47	-	-	-	-	-	-
1232	16:50:140201	16813.06	16813.06	16813.06	38583.39	25799.66	45772.39	25799.66	46241.31	48908.25	48908.25
1233	16:50:140202	-	-	21315.17	28154.61	-	-	-	-	-	-
1234	16:50:140203	11366.46	11366.46	22791.23	29687.82	-	-	-	-	-	-
1235	16:50:140204	53698.91	53698.91	22495.07	29646.49	-	-	-	-	-	-
1236	16:50:140205	-	-	22224.69	28933.33	-	-	-	-	-	-
1237	16:50:140206	20878.59	44239.06	20035.49	46200.70	44931.01	44931.01	43717.15	48920.90	4546.82	44986.20
1238	16:50:140207	3945.40	8265.21	3945.40	26396.78	-	-	-	-	-	-
1239	16:50:140208	2084.96	2084.96	21962.64	27505.34	-	-	-	-	-	-
1240	16:50:140209	44882.20	44882.20	25961.61	31998.37	-	-	-	-	-	-
1241	16:50:140210	-	-	22392.23	31799.09	-	-	-	-	-	-
1242	16:50:140211	4423.28	4423.28	21418.93	31001.37	-	-	35389.24	36692.84	-	-
1243	16:50:140212	2677.53	11926.33	11335.46	47508.72	-	-	44227.90	47144.95	2677.53	13741.26

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1244	16:50:140301	-	-	23573.02	28659.63	-	-	-	-	-	-
1245	16:50:140302	-	-	26422.19	28199.70	-	-	-	-	-	-
1246	16:50:140303	-	-	26129.98	30803.40	-	-	-	-	-	-
1247	16:50:140304	-	-	27627.81	29805.85	-	-	-	-	-	-
1248	16:50:140305	-	-	19714.02	27853.38	-	-	-	-	-	-
1249	16:50:140306	-	-	23191.55	29215.52	-	-	-	-	-	-
1250	16:50:140307	37748.43	37748.43	26441.07	31968.39	-	-	-	-	-	-
1251	16:50:140308	-	-	31425.36	31425.36	-	-	-	-	-	-
1252	16:50:140309	-	-	27155.43	31450.59	-	-	-	-	-	-
1253	16:50:140310	-	-	32199.33	32199.33	-	-	-	-	-	-
1254	16:50:140312	-	-	30643.08	31029.58	-	-	-	-	-	-
1255	16:50:140313	2084.96	2084.96	25713.56	29975.05	-	-	-	-	-	-
1256	16:50:140314	-	-	26205.23	29709.95	-	-	-	-	-	-
1257	16:50:140315	3900.78	3900.78	24768.57	29183.86	-	-	-	-	-	-
1258	16:50:140316	43544.38	44382.74	24038.47	28954.05	-	-	-	-	-	-
1259	16:50:140317	-	-	11335.46	11335.46	-	-	-	-	-	-
1260	16:50:140318	-	-	30990.64	31214.39	-	-	-	-	-	-
1261	16:50:140319	-	-	22900.43	28823.96	-	-	-	-	-	-
1262	16:50:140320	-	-	26687.56	28847.50	-	-	-	-	-	-
1263	16:50:140321	-	-	30813.12	31003.82	-	-	-	-	-	-
1264	16:50:140322	-	-	26045.67	29725.30	-	-	-	-	-	-
1265	16:50:140323	-	-	25653.15	28012.01	-	-	-	-	-	-
1266	16:50:140324	50506.72	50506.72	25619.88	28061.91	-	-	25619.88	25619.88	-	-
1267	16:50:140325	-	-	11335.46	11335.46	-	-	-	-	-	-
1268	16:50:140326	-	-	25766.69	28512.01	-	-	-	-	-	-
1269	16:50:140327	-	-	25391.73	27991.56	-	-	-	-	-	-
1270	16:50:140328	49561.77	49561.77	24848.97	24848.97	-	-	-	-	-	-
1271	16:50:140329	2084.96	2084.96	25322.35	29287.32	-	-	-	-	-	-
1272	16:50:140330	2084.96	2084.96	25537.92	28147.78	-	-	-	-	-	-
1273	16:50:140331	3849.45	7975.32	25068.72	29106.72	-	-	-	-	-	-
1274	16:50:140332	-	-	26084.23	29450.11	-	-	-	-	-	-
1275	16:50:140333	2084.96	2084.96	26234.39	29675.67	-	-	-	-	-	-
1276	16:50:140334	2084.96	2084.96	26000.90	28885.54	-	-	-	-	-	-
1277	16:50:140335	-	-	26478.30	30413.01	-	-	-	-	-	-
1278	16:50:140336	2084.96	2084.96	23492.19	31215.38	-	-	-	-	-	-

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1279	16:50:140337	4046.47	4046.47	31525.10	32531.90	-	-	-	-	-	-
1280	16:50:140338	-	-	24124.33	28393.23	-	-	-	-	-	-
1281	16:50:140339	2084.96	2084.96	27662.69	32514.11	-	-	-	-	-	-
1282	16:50:140340	22549.91	22549.91	24553.20	30735.96	-	-	-	-	-	-
1283	16:50:140341	-	-	29461.30	31378.11	-	-	-	-	-	-
1284	16:50:140342	-	-	24910.78	31384.60	-	-	-	-	-	-
1285	16:50:140343	-	-	32883.12	32908.22	-	-	-	-	-	-
1286	16:50:140344	-	-	24705.38	31180.84	-	-	-	-	-	-
1287	16:50:140345	-	-	28235.45	32089.90	-	-	-	-	-	-
1288	16:50:140346	-	-	28092.78	32495.82	-	-	-	-	-	-
1289	16:50:140347	22738.52	22738.52	29709.19	31733.75	-	-	-	-	-	-
1290	16:50:140348	10931.54	14722.00	33938.76	34229.24	-	-	-	-	-	-
1291	16:50:140349	-	-	35812.50	35812.50	-	-	-	-	-	-
1292	16:50:140350	4206.45	4206.45	20930.02	31356.48	-	-	-	-	-	-
1293	16:50:140351	-	-	28549.41	32783.61	-	-	-	-	-	-
1294	16:50:140352	-	-	28397.51	32281.97	-	-	-	-	-	-
1295	16:50:140353	-	-	28318.59	32820.96	-	-	-	-	-	-
1296	16:50:140354	-	-	28866.59	32204.52	-	-	-	-	-	-
1297	16:50:140355	10499.41	11055.36	10499.41	12005.83	-	-	-	-	-	-
1298	16:50:140356	-	-	22357.47	30505.37	-	-	-	-	-	-
1299	16:50:140357	-	-	29546.40	32185.08	-	-	-	-	-	-
1300	16:50:140358	2084.96	2084.96	25604.52	25963.42	-	-	-	-	-	-
1301	16:50:140359	4353.99	4353.99	29064.62	33196.16	-	-	-	-	-	-
1302	16:50:140360	2084.96	11235.49	10369.56	12578.71	-	-	-	-	-	-
1303	16:50:140361	-	-	28486.37	30651.81	-	-	-	-	-	-
1304	16:50:140401	10049.89	19825.14	10049.89	26471.33	-	-	-	-	-	-
1305	16:50:140402	10306.30	10662.06	10306.30	12185.03	-	-	-	-	-	-
1306	16:50:140403	10025.13	10496.58	10025.13	11331.29	-	-	-	-	-	-
1307	16:50:140404	2520.49	11191.08	10051.60	12050.84	-	-	-	-	-	-
1308	16:50:140405	24170.51	24170.51	28174.43	38760.84	-	-	41652.65	41652.65	-	-
1309	16:50:140406	-	-	33881.05	33881.05	-	-	-	-	-	-
1310	16:50:140407	-	-	23973.06	28034.13	-	-	-	-	-	-
1311	16:50:140408	-	-	27995.95	31628.81	-	-	-	-	-	-
1312	16:50:140409	-	-	28299.58	30005.94	-	-	-	-	-	-
1313	16:50:140410	2084.96	2084.96	28525.58	31795.01	-	-	-	-	-	-

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1314	16:50:140411	-	-	24203.13	30141.13	-	-	-	-	-	-
1315	16:50:140412	4488.17	5360.39	33531.67	33623.82	-	-	-	-	4488.17	4488.17
1316	16:50:140413	-	-	33862.42	34023.05	-	-	-	-	-	-
1317	16:50:140414	39721.06	39721.06	34450.61	34450.61	-	-	-	-	-	-
1318	16:50:140415	10012.67	10693.96	10012.67	18690.00	-	-	-	-	10012.67	10012.67
1319	16:50:140417	2084.96	9931.73	9697.23	11102.38	-	-	-	-	-	-
1320	16:50:140418	10105.91	10505.68	10105.91	11700.54	-	-	-	-	-	-
1321	16:50:140419	10287.69	10989.05	10287.69	13289.22	-	-	-	-	-	-
1322	16:50:140420	9637.77	10347.82	9637.77	11098.79	-	-	-	-	-	-
1323	16:50:140421	10249.62	10692.16	10249.62	12302.08	-	-	-	-	-	-
1324	16:50:140423	10029.14	10455.92	10029.14	10629.69	-	-	-	-	-	-
1325	16:50:140425	9573.94	9922.64	9573.94	11064.54	-	-	-	-	-	-
1326	16:50:140427	9624.91	10333.08	9624.91	10713.41	21721.41	21721.41	21721.41	21721.41	-	-
1327	16:50:140428	9617.63	10250.77	9617.63	13841.72	-	-	-	-	-	-
1328	16:50:140429	9209.58	10331.83	9209.58	14187.84	-	-	-	-	-	-
1329	16:50:140501	4394.66	4394.66	23840.72	26480.46	-	-	-	-	-	-
1330	16:50:140502	-	-	23921.12	27016.93	-	-	-	-	-	-
1331	16:50:140503	-	-	20483.66	29974.23	-	-	-	-	-	-
1332	16:50:140504	-	-	24343.47	26673.22	-	-	-	-	-	-
1333	16:50:140505	-	-	24318.26	28219.59	-	-	-	-	-	-
1334	16:50:140506	-	-	24517.98	29643.69	-	-	-	-	-	-
1335	16:50:140507	-	-	24673.24	26993.31	-	-	-	-	-	-
1336	16:50:140508	-	-	24593.83	29281.68	-	-	-	-	-	-
1337	16:50:140509	4468.92	20853.41	24201.90	28891.88	-	-	-	-	18488.05	18488.05
1338	16:50:140510	-	-	24581.34	27682.51	-	-	-	-	-	-
1339	16:50:140511	-	-	24706.11	28731.40	-	-	-	-	-	-
1340	16:50:140512	2084.96	2084.96	24498.65	28851.57	-	-	-	-	-	-
1341	16:50:140513	2084.96	2084.96	22880.05	28675.81	-	-	-	-	-	-
1342	16:50:140514	4446.24	4446.24	24576.06	27375.55	-	-	-	-	-	-
1343	16:50:140515	-	-	28494.06	46358.11	-	-	41502.39	46628.15	41502.39	44567.36
1344	16:50:140516	-	-	25008.96	29868.25	-	-	-	-	-	-
1345	16:50:140517	2084.96	2084.96	25106.68	27049.34	-	-	-	-	-	-
1346	16:50:140518	42170.86	43867.71	22580.93	30863.21	-	-	37658.87	38743.80	43662.51	44061.13
1347	16:50:140519	20488.72	28456.24	-	-	-	-	-	-	-	-
1348	16:50:150101	4601.88	19634.86	33934.14	49151.21	42734.06	44650.35	5261.20	46619.10	5261.20	34984.91

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1349	16:50:150102	11405.81	17782.36	27867.29	44946.53	44728.72	45601.33	41896.68	45706.62	43206.95	46371.67
1350	16:50:150103	16614.71	28050.91	37394.09	45941.16	47936.53	47936.53	35042.72	45782.58	16807.91	22489.91
1351	16:50:150104	18707.41	23963.05	24213.57	44042.33	-	-	43470.52	47178.43	-	-
1352	16:50:150105	4582.14	20196.94	43690.24	47373.38	44358.05	48903.99	41605.59	47118.15	20689.96	38896.43
1353	16:50:150106	15677.86	41419.49	25880.40	44976.96	45258.23	49003.81	35012.55	46090.28	41510.08	41931.90
1354	16:50:150107	46516.53	46516.53	27375.39	30218.59	-	-	-	-	-	-
1355	16:50:150108	15950.25	21368.89	-	-	-	-	-	-	-	-
1356	16:50:150109	5255.21	13464.08	11335.46	47195.81	43692.68	47341.98	42623.29	47104.92	5255.21	36873.48
1357	16:50:150110	2084.96	33981.21	23843.95	28717.69	-	-	28124.75	31220.25	-	-
1358	16:50:150111	2084.96	2084.96	26495.59	28718.42	-	-	33177.33	33177.33	-	-
1359	16:50:150201	5305.23	6951.04	27404.99	47878.97	44108.72	48863.49	43154.27	48467.16	5305.23	37861.43
1360	16:50:150301	5297.32	37351.63	28253.64	46830.90	44188.30	46655.81	34292.18	46840.96	42779.42	44695.24
1361	16:50:150302	7391.71	19178.75	28532.53	46268.94	46809.83	46833.40	42820.86	46132.88	44167.68	44167.68
1362	16:50:150303	4673.89	37742.09	41820.25	46177.82	41986.51	45837.79	39752.83	45668.38	16092.56	42095.15
1363	16:50:150304	4643.24	24803.65	43732.39	46108.46	44906.79	47706.21	42727.33	46198.34	16009.19	44797.27
1364	16:50:150305	2571.32	17571.97	25715.42	46471.42	48014.52	49560.03	35856.69	47229.48	5245.53	45463.41
1365	16:50:150306	3112.11	19252.70	44174.68	47658.65	44459.83	46808.28	42525.12	47179.59	3112.11	30252.56
1366	16:50:150307	21084.49	27182.29	41149.31	45249.89	41966.72	43846.61	39237.49	44837.22	21084.49	46109.00
1367	16:50:150308	-	-	45071.20	48042.68	-	-	42756.49	48141.85	51836.76	51836.76
1368	16:50:150309	16664.98	21376.88	33641.47	45436.68	44988.41	45822.13	42131.36	45497.65	16664.98	47006.54
1369	16:50:150310	-	-	51888.59	51888.59	47119.54	48472.47	45525.24	49896.61	43548.43	45511.23
1370	16:50:150311	19694.00	38657.68	19694.00	19694.00	-	-	-	-	41611.28	43658.96
1371	16:50:150312	3978.42	19823.31	3978.42	3978.42	-	-	4561.60	4561.60	4548.41	4838.73
1372	16:50:150401	2084.96	2084.96	27190.27	31930.69	-	-	-	-	-	-
1373	16:50:150402	3833.16	3833.16	27219.52	31702.57	-	-	-	-	-	-
1374	16:50:150403	-	-	27181.34	32526.33	-	-	-	-	-	-
1375	16:50:150404	2084.96	2084.96	23932.84	30286.91	-	-	-	-	-	-
1376	16:50:150405	2084.96	2084.96	23929.21	29751.66	-	-	-	-	-	-
1377	16:50:150406	2084.96	2084.96	23537.53	30641.22	-	-	-	-	-	-
1378	16:50:150407	2084.96	2084.96	19926.28	31138.80	-	-	-	-	-	-
1379	16:50:150408	3971.09	11608.29	27510.86	31198.97	-	-	-	-	3971.09	17763.90
1380	16:50:150409	2084.96	2084.96	22958.39	27943.21	-	-	-	-	-	-
1381	16:50:150410	4507.90	35316.18	20495.42	30511.74	-	-	-	-	-	-
1382	16:50:150411	2084.96	2084.96	23860.40	29366.10	-	-	27527.86	30687.52	-	-
1383	16:50:150412	-	-	24273.91	26857.71	-	-	-	-	-	-

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1384	16:50:150413	9653.17	34305.33	19761.71	30521.35	-	-	20112.27	36690.12	-	-
1385	16:50:150414	2084.96	2084.96	20243.94	29215.19	-	-	39523.99	42019.96	-	-
1386	16:50:150415	3833.83	3833.83	19954.16	27330.22	-	-	23817.15	34576.67	-	-
1387	16:50:150416	4418.24	41646.65	24091.17	28056.05	-	-	-	-	-	-
1388	16:50:150417	2084.96	2084.96	25064.97	31065.62	-	-	-	-	-	-
1389	16:50:150418	42009.30	42009.30	22891.77	29080.41	-	-	-	-	-	-
1390	16:50:150419	2084.96	16804.00	24519.46	30227.03	-	-	-	-	49541.17	49541.17
1391	16:50:160102	2626.81	13246.04	2626.81	4451.49	-	-	-	-	2626.81	4424.82
1392	16:50:160201	20281.03	26010.61	-	-	-	-	-	-	22350.00	24214.40
1393	16:50:160202	8144.52	18598.38	45423.14	48066.19	44604.66	44604.66	43382.18	47739.74	40819.47	42240.89
1394	16:50:160203	4611.18	20611.11	4611.18	44289.36	42346.34	45337.75	16290.51	43981.48	15073.01	42774.87
1395	16:50:160204	13827.72	13884.90	-	-	-	-	-	-	-	-
1396	16:50:160205	4631.44	15756.63	32341.62	45820.02	50963.59	50963.59	38149.76	45818.66	39934.69	42328.58
1397	16:50:160206	4565.69	13532.15	11335.46	44885.61	40731.18	45502.10	37693.67	44512.36	5223.49	41239.46
1398	16:50:160207	4666.11	19385.01	12653.10	46423.64	42827.79	47344.97	38311.94	46081.19	5256.13	40119.48
1399	16:50:160208	4609.96	14672.42	38093.77	44461.85	44563.63	45723.66	5268.59	44200.75	5268.59	34378.67
1400	16:50:160209	3762.82	32601.31	33356.91	33356.91	-	-	4529.70	4529.70	3762.82	27313.11
1401	16:50:160301	4593.01	29363.74	-	-	47911.19	48051.36	45581.99	48481.46	4593.01	40792.49
1402	16:50:160302	2571.32	23151.42	38528.25	45112.01	51252.73	51252.73	37739.57	45851.61	5325.28	44756.83
1403	16:50:160303	4580.54	21795.04	4580.54	44313.15	44333.28	44333.28	35484.34	44489.98	4580.54	38030.20
1404	16:50:160304	5288.04	19240.10	43879.83	45994.60	43769.97	43772.05	42130.31	44837.64	5288.04	36926.11
1405	16:50:160305	4607.94	21089.42	4607.94	45143.15	42517.74	44965.42	41241.59	45174.23	5237.26	45560.12
1406	16:50:160306	4662.83	20406.67	40989.56	45293.75	41838.97	46054.90	4662.83	45022.15	4662.83	38107.33
1407	16:50:160402	4449.75	4449.75	24474.14	31693.19	-	-	-	-	-	-
1408	16:50:160403	5263.97	10485.48	26057.65	41085.62	49629.25	50638.45	44684.36	48916.32	5263.97	20853.97
1409	16:50:160501	3935.72	11097.83	49705.20	49935.66	-	-	46555.63	49873.37	4499.60	4997.98
1410	16:50:160502	4561.69	24363.85	41859.79	44851.22	44158.76	47295.10	5300.58	44784.52	5300.58	41323.22
1411	16:50:160503	4614.41	18111.02	33898.95	44031.65	43084.74	43838.51	33706.53	43483.68	5270.90	41201.45
1412	16:50:160504	3071.43	12856.09	3071.43	49016.82	-	-	4571.70	46732.45	3071.43	10559.91
1413	16:50:160505	3133.75	24901.71	44050.43	46401.30	-	-	44050.43	48882.99	3133.75	3133.75
1414	16:50:160506	3086.82	14794.67	-	-	-	-	38329.18	38329.18	5252.90	13703.98
1415	16:50:160507	3138.98	20393.42	41325.03	43651.74	43426.00	45937.42	41325.03	43864.75	3138.98	40197.19
1416	16:50:160508	4562.09	16717.18	4562.09	44395.26	41449.72	44299.62	41449.72	44440.37	5215.71	41533.78
1417	16:50:160509	4576.92	17102.85	41749.57	43739.42	42416.34	42416.34	40017.57	43392.42	39018.33	44342.89
1418	16:50:160601	2571.32	31058.52	11695.40	46185.25	-	-	42893.50	47053.28	4510.67	49788.38

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1419	16:50:160602	4177.03	4177.03	18431.80	27255.57	-	-	38271.28	38271.28	4177.03	4177.03
1420	16:50:160701	3955.80	4361.62	3955.80	33641.34	-	-	38488.28	42260.25	3955.80	26018.72
1421	16:50:160702	4559.20	4559.20	25715.68	32107.03	-	-	-	-	-	-
1422	16:50:160703	-	-	25247.91	31814.61	-	-	35727.04	35727.04	-	-
1423	16:50:160704	-	-	25287.87	34887.62	-	-	40983.81	43329.70	-	-
1424	16:50:160705	2084.96	2084.96	33887.22	40359.13	-	-	44624.68	44624.68	-	-
1425	16:50:160706	-	-	34713.07	38031.52	-	-	35259.89	40423.53	52208.59	52208.59
1426	16:50:160707	2084.96	2084.96	21416.09	29488.74	-	-	-	-	-	-
1427	16:50:160708	-	-	30286.56	32105.64	-	-	-	-	-	-
1428	16:50:160709	2084.96	2084.96	25931.98	32523.58	-	-	-	-	-	-
1429	16:50:160710	-	-	26028.32	32450.59	-	-	-	-	-	-
1430	16:50:160711	4585.67	38069.61	28488.83	32269.20	-	-	-	-	-	-
1431	16:50:160712	4556.40	4558.15	25604.95	30656.35	-	-	-	-	-	-
1432	16:50:160713	-	-	34580.68	34832.10	-	-	-	-	-	-
1433	16:50:160714	2084.96	2084.96	21219.38	29587.83	-	-	-	-	-	-
1434	16:50:160715	-	-	29035.23	33673.40	-	-	-	-	-	-
1435	16:50:160716	4409.73	5939.17	22357.47	30985.51	-	-	24451.41	38158.18	-	-
1436	16:50:160717	2084.96	2084.96	25187.58	32847.41	41510.79	41510.79	41510.79	41510.79	22549.91	22549.91
1437	16:50:160801	-	-	19131.64	27475.11	-	-	-	-	-	-
1438	16:50:160802	-	-	22590.67	26867.27	-	-	-	-	-	-
1439	16:50:160803	2084.96	2084.96	22910.43	27493.36	-	-	30937.72	30937.72	-	-
1440	16:50:160804	-	-	23150.88	28917.89	-	-	-	-	-	-
1441	16:50:160805	-	-	26092.88	28954.77	-	-	-	-	-	-
1442	16:50:160806	2084.96	2084.96	23246.36	30098.93	-	-	-	-	-	-
1443	16:50:160807	2084.96	2084.96	23662.47	30579.97	-	-	-	-	-	-
1444	16:50:160808	2084.96	2084.96	23265.37	27844.99	-	-	-	-	-	-
1445	16:50:160809	2084.96	2084.96	23623.18	28578.86	-	-	-	-	-	-
1446	16:50:160810	2084.96	2084.96	19262.42	28633.10	-	-	-	-	-	-
1447	16:50:160811	2084.96	2084.96	23326.56	29180.94	-	-	-	-	-	-
1448	16:50:160812	4373.13	4373.13	30519.45	30845.52	-	-	-	-	-	-
1449	16:50:160813	-	-	26454.23	29854.61	-	-	-	-	-	-
1450	16:50:160814	-	-	19484.31	27103.22	-	-	-	-	-	-
1451	16:50:160815	-	-	23320.87	29923.05	-	-	-	-	-	-
1452	16:50:160816	-	-	23060.03	29016.49	-	-	-	-	-	-
1453	16:50:160817	-	-	23565.22	27607.66	-	-	-	-	-	-

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1454	16:50:160818	2084.96	2084.96	23085.08	30251.61	-	-	-	-	-	-
1455	16:50:160819	-	-	2084.96	30027.18	-	-	-	-	-	-
1456	16:50:160820	-	-	23715.71	28983.54	-	-	-	-	-	-
1457	16:50:160821	4488.17	4488.17	23128.00	29746.99	-	-	-	-	-	-
1458	16:50:160822	4562.40	26593.37	19950.82	30601.60	-	-	-	-	18599.76	18599.76
1459	16:50:160823	-	-	23534.99	31042.18	-	-	33477.09	33566.23	-	-
1460	16:50:160824	3948.86	4745.17	3948.86	3948.86	48557.28	50500.42	3948.86	50234.05	3948.86	31167.93
1461	16:50:170101	2084.96	10170.57	9768.12	10862.17	-	-	-	-	-	-
1462	16:50:170102	3638.54	9606.99	9416.70	11212.57	-	-	-	-	-	-
1463	16:50:170103	2084.96	10378.56	9388.80	10145.51	-	-	-	-	-	-
1464	16:50:170104	7979.90	9286.67	9298.68	10874.59	-	-	-	-	-	-
1465	16:50:170105	2084.96	9208.53	8709.88	9596.74	-	-	-	-	-	-
1466	16:50:170106	9325.23	10043.66	9928.57	11298.00	-	-	-	-	-	-
1467	16:50:170107	2084.96	10503.15	9795.21	11172.66	-	-	-	-	-	-
1468	16:50:170108	9468.89	10284.64	9468.89	10884.03	-	-	-	-	-	-
1469	16:50:170109	9732.00	9732.00	9732.00	10316.75	-	-	-	-	-	-
1470	16:50:170110	9020.66	9933.83	9020.66	10306.54	-	-	-	-	-	-
1471	16:50:170111	9091.78	9930.01	9091.78	10887.27	-	-	-	-	-	-
1472	16:50:170113	10020.49	10020.49	24958.95	27109.02	-	-	-	-	-	-
1473	16:50:170114	8076.47	9205.33	13020.51	13020.51	-	-	-	-	-	-
1474	16:50:170115	8515.93	9160.29	8515.93	12806.06	-	-	-	-	-	-
1475	16:50:170116	8202.40	8922.52	8202.40	9663.46	-	-	-	-	-	-
1476	16:50:170117	2084.96	4981.39	11335.46	11335.46	-	-	-	-	-	-
1477	16:50:170118	7680.36	8147.69	7680.36	8673.29	-	-	-	-	-	-
1478	16:50:170201	9171.64	10123.76	9171.64	11111.89	-	-	-	-	-	-
1479	16:50:170302	22778.89	22778.89	19791.92	26252.20	-	-	-	-	-	-
1480	16:50:170303	-	-	23481.02	26485.17	-	-	-	-	-	-
1481	16:50:170304	46673.61	46673.61	22698.83	25806.63	-	-	-	-	-	-
1482	16:50:170305	-	-	23338.54	27067.49	-	-	-	-	-	-
1483	16:50:170306	-	-	22904.45	26755.65	-	-	-	-	-	-
1484	16:50:170307	-	-	23463.97	25272.60	-	-	-	-	-	-
1485	16:50:170309	22778.89	22778.89	27085.14	30411.25	-	-	-	-	-	-
1486	16:50:170310	-	-	31469.75	35380.50	-	-	31469.75	32339.35	-	-
1487	16:50:170311	-	-	31562.09	31562.09	-	-	-	-	-	-
1488	16:50:170312	-	-	18618.98	24139.56	-	-	30662.52	32939.37	-	-

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1489	16:50:170313	-	-	21237.68	27784.34	21237.68	21237.68	21237.68	27560.66	-	-
1490	16:50:170314	-	-	22665.09	29600.83	-	-	29667.48	38340.79	-	-
1491	16:50:170315	-	-	25278.97	29564.56	30229.25	30229.25	30161.95	30187.28	-	-
1492	16:50:170402	10354.36	10643.58	-	-	-	-	-	-	-	-
1493	16:50:170405	13952.68	13952.68	-	-	-	-	-	-	13952.68	13952.68
1494	16:50:170501	2084.96	4795.64	24853.38	29497.99	-	-	-	-	-	-
1495	16:50:170502	-	-	25709.08	28062.09	-	-	-	-	-	-
1496	16:50:170503	-	-	25937.09	29156.76	-	-	-	-	-	-
1497	16:50:170504	-	-	25506.78	28719.18	-	-	-	-	-	-
1498	16:50:170505	48941.56	48941.56	26638.42	29442.03	-	-	-	-	-	-
1499	16:50:170506	2084.96	2084.96	25453.61	30145.92	-	-	-	-	-	-
1500	16:50:170507	28470.84	28470.84	11695.40	26881.45	-	-	-	-	-	-
1501	16:50:170508	-	-	25078.72	26176.79	-	-	-	-	-	-
1502	16:50:170509	-	-	24907.31	26855.41	-	-	-	-	-	-
1503	16:50:170510	-	-	24404.16	26364.14	-	-	24404.16	24404.16	-	-
1504	16:50:170511	-	-	19054.16	26738.57	-	-	19054.16	24775.07	-	-
1505	16:50:170512	-	-	30259.30	31422.16	30199.51	30199.51	30199.51	30199.51	-	-
1506	16:50:170513	2084.96	2084.96	27062.67	28034.28	-	-	-	-	-	-
1507	16:50:170514	-	-	25470.18	26533.94	-	-	-	-	-	-
1508	16:50:170515	4532.48	4532.48	24792.71	28220.35	-	-	-	-	-	-
1509	16:50:170516	2084.96	2084.96	18618.98	25971.86	-	-	26596.93	26596.93	-	-
1510	16:50:170517	-	-	21572.42	28231.37	46716.83	46716.83	-	-	44799.08	44799.08
1511	16:50:170518	-	-	19107.91	25640.18	-	-	-	-	-	-
1512	16:50:170519	-	-	21802.17	25925.33	-	-	-	-	-	-
1513	16:50:170520	7979.90	7979.90	25597.67	28449.11	-	-	-	-	-	-
1514	16:50:170521	4418.63	13445.19	24454.77	26551.57	-	-	-	-	-	-
1515	16:50:170522	-	-	25338.64	27435.79	-	-	-	-	-	-
1516	16:50:170523	-	-	22534.03	26263.94	-	-	-	-	-	-
1517	16:50:170524	-	-	21957.23	25551.62	-	-	-	-	-	-
1518	16:50:170525	-	-	24787.86	27777.54	-	-	-	-	-	-
1519	16:50:170526	2084.96	2084.96	24323.93	26604.81	-	-	-	-	-	-
1520	16:50:170527	-	-	24579.07	28462.70	-	-	36600.74	36600.74	-	-
1521	16:50:170528	-	-	11335.46	11335.46	-	-	-	-	-	-
1522	16:50:170529	7391.71	7391.71	24716.31	28416.98	-	-	-	-	-	-
1523	16:50:170530	-	-	24564.32	28210.23	-	-	-	-	-	-

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1524	16:50:170531	-	-	24637.34	28851.71	-	-	40647.68	40647.68	-	-
1525	16:50:170532	45395.69	45395.69	17663.79	23597.23	-	-	17663.79	30516.11	47307.40	49399.63
1526	16:50:170533	3973.88	40731.53	20417.52	28199.70	-	-	-	-	27868.70	27868.70
1527	16:50:170534	-	-	24636.34	25468.07	-	-	-	-	-	-
1528	16:50:170535	-	-	24710.12	26499.01	-	-	22357.47	22357.47	-	-
1529	16:50:170536	7866.08	11850.94	20076.91	26609.63	-	-	20076.91	20076.91	-	-
1530	16:50:170537	4344.07	4344.07	28634.04	28786.86	-	-	-	-	-	-
1531	16:50:170538	4344.07	11169.34	24661.34	28715.56	-	-	-	-	-	-
1532	16:50:170539	15226.25	15226.25	23922.34	24579.49	-	-	-	-	-	-
1533	16:50:170540	-	-	23937.00	28309.33	-	-	36976.64	37467.27	-	-
1534	16:50:170541	-	-	24364.34	30494.49	41448.81	41448.81	29891.85	40879.89	-	-
1535	16:50:170542	-	-	31865.93	32558.13	-	-	-	-	-	-
1536	16:50:170543	33771.62	33771.62	24662.06	30109.59	-	-	-	-	-	-
1537	16:50:170544	14494.54	14494.54	23838.25	27930.62	-	-	-	-	-	-
1538	16:50:170545	-	-	24133.17	29488.11	-	-	28160.15	28160.15	-	-
1539	16:50:170546	-	-	24539.36	28204.89	-	-	-	-	-	-
1540	16:50:170547	-	-	24026.62	26037.55	-	-	28191.49	28191.49	-	-
1541	16:50:170548	-	-	23965.24	25840.40	-	-	-	-	-	-
1542	16:50:170549	2084.96	2084.96	23905.96	28120.83	-	-	22357.47	22357.47	-	-
1543	16:50:170550	-	-	24439.89	26794.74	-	-	-	-	-	-
1544	16:50:170551	-	-	20568.16	24122.97	-	-	24911.43	26496.23	-	-
1545	16:50:170552	10598.20	43958.80	24456.52	28075.73	-	-	22357.47	22357.47	-	-
1546	16:50:170553	14463.76	14463.76	24274.65	27053.16	-	-	-	-	-	-
1547	16:50:170554	-	-	24510.09	25029.09	-	-	-	-	-	-
1548	16:50:170555	-	-	24541.21	28108.53	-	-	-	-	-	-
1549	16:50:170556	-	-	23575.17	24890.88	-	-	-	-	-	-
1550	16:50:170557	-	-	23428.74	26910.60	-	-	-	-	-	-
1551	16:50:170558	3977.37	22623.73	3977.37	38422.91	-	-	24744.98	38761.64	-	-
1552	16:50:170559	-	-	27887.75	29492.05	-	-	-	-	-	-
1553	16:50:170560	5941.87	5941.87	23686.27	25996.36	-	-	-	-	-	-
1554	16:50:170561	-	-	24614.40	26911.35	-	-	-	-	-	-
1555	16:50:170562	-	-	24143.46	28374.17	-	-	-	-	-	-
1556	16:50:170563	-	-	30123.17	31518.20	-	-	-	-	-	-
1557	16:50:170601	18148.06	18179.15	-	-	46404.24	46404.24	42764.09	45427.81	-	-
1558	16:50:170603	10105.77	13530.93	10105.77	11976.99	-	-	-	-	-	-

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1559	16:50:170604	5359.96	16256.66	27481.40	42522.78	-	-	32841.57	42168.15	39352.68	42391.01
1560	16:50:170605	-	-	11335.46	11335.46	-	-	-	-	-	-
1561	16:50:170606	2084.96	6367.55	23600.75	28017.50	-	-	-	-	-	-
1562	16:50:170607	-	-	23332.25	25792.47	-	-	-	-	-	-
1563	16:50:170608	-	-	25873.09	26058.44	27762.08	27762.08	-	-	-	-
1564	16:50:170609	-	-	25807.31	29764.02	-	-	-	-	-	-
1565	16:50:170610	23111.94	23111.94	27662.39	29918.02	-	-	31513.09	31528.51	-	-
1566	16:50:170611	-	-	20651.60	25863.38	-	-	-	-	-	-
1567	16:50:170612	2084.96	2084.96	21506.58	24094.57	-	-	21506.58	21506.58	-	-
1568	16:50:170613	-	-	25687.82	26607.95	-	-	-	-	-	-
1569	16:50:170701	-	-	16842.96	16842.96	-	-	-	-	-	-
1570	16:50:170702	4411.27	8963.83	10341.40	10687.74	-	-	-	-	-	-
1571	16:50:170703	9955.79	10287.60	9955.79	10629.81	-	-	-	-	-	-
1572	16:50:170704	10341.69	11429.54	10341.69	12548.79	-	-	-	-	-	-
1573	16:50:170801	5246.10	12825.22	32216.06	34972.06	-	-	36273.05	38079.98	-	-
1574	16:50:170806	15988.52	15988.52	-	-	-	-	-	-	15988.52	15988.52
1575	16:50:170807	4136.92	14915.62	-	-	-	-	-	-	-	-
1576	16:50:170808	13164.27	14331.27	-	-	-	-	-	-	-	-
1577	16:50:170809	4250.96	14911.81	-	-	-	-	-	-	-	-
1578	16:50:170811	-	-	25102.71	29704.12	-	-	-	-	-	-
1579	16:50:170813	-	-	25204.71	29460.45	-	-	-	-	-	-
1580	16:50:170816	-	-	36961.86	36961.86	-	-	35428.59	36599.75	-	-
1581	16:50:170901	-	-	24495.64	29487.31	-	-	-	-	-	-
1582	16:50:170902	-	-	24535.55	28654.93	-	-	-	-	-	-
1583	16:50:170903	-	-	24330.27	24497.78	-	-	-	-	-	-
1584	16:50:170904	49612.48	49612.48	24714.98	26489.53	-	-	-	-	-	-
1585	16:50:170905	-	-	24516.70	25619.27	-	-	-	-	-	-
1586	16:50:170906	-	-	24457.71	25735.66	-	-	-	-	-	-
1587	16:50:170907	-	-	24797.67	26343.58	-	-	-	-	-	-
1588	16:50:170908	-	-	24509.63	25562.68	-	-	-	-	-	-
1589	16:50:170909	-	-	24737.11	24836.83	-	-	-	-	-	-
1590	16:50:170910	-	-	24745.98	25053.02	-	-	-	-	-	-
1591	16:50:170911	-	-	24869.63	26680.54	-	-	-	-	-	-
1592	16:50:170912	-	-	21045.62	25061.09	-	-	-	-	-	-
1593	16:50:170913	-	-	24994.38	27002.38	-	-	-	-	-	-

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1594	16:50:170914	-	-	24838.63	25554.11	-	-	-	-	-	-
1595	16:50:170915	4594.13	18246.14	25196.81	25573.41	-	-	25282.13	25282.13	-	-
1596	16:50:170916	19994.61	19994.61	22455.13	26291.78	-	-	-	-	-	-
1597	16:50:170917	7903.07	7903.07	25012.37	26796.23	-	-	-	-	-	-
1598	16:50:170918	2084.96	2084.96	21934.93	28709.34	-	-	-	-	-	-
1599	16:50:170919	4516.21	4516.21	22420.52	26320.44	-	-	-	-	-	-
1600	16:50:170920	-	-	21382.56	24418.72	-	-	-	-	-	-
1601	16:50:170921	-	-	25114.68	25175.83	-	-	-	-	-	-
1602	16:50:170922	-	-	24990.08	25218.06	-	-	25067.69	25067.69	-	-
1603	16:50:170923	-	-	24051.86	27713.00	-	-	-	-	-	-
1604	16:50:170924	29472.37	29472.37	-	-	-	-	-	-	-	-
1605	16:50:170925	2084.96	2084.96	21220.31	26001.23	-	-	24945.45	24945.45	-	-
1606	16:50:170927	-	-	23410.27	25432.46	-	-	-	-	-	-
1607	16:50:170928	2084.96	14004.18	20506.37	27699.13	-	-	-	-	-	-
1608	16:50:170929	2084.96	3329.52	2084.96	26798.24	-	-	-	-	-	-
1609	16:50:170930	-	-	35422.92	35422.92	-	-	-	-	-	-
1610	16:50:170931	2084.96	2084.96	24831.72	25401.93	-	-	-	-	-	-
1611	16:50:170932	-	-	24648.10	24796.00	-	-	-	-	-	-
1612	16:50:170933	16373.27	18789.17	24411.56	26268.68	-	-	-	-	-	-
1613	16:50:170934	-	-	24342.61	27086.32	-	-	-	-	-	-
1614	16:50:170935	-	-	24218.46	25414.60	-	-	25033.64	31191.02	-	-
1615	16:50:170936	-	-	20311.61	26535.08	-	-	-	-	-	-
1616	16:50:170937	-	-	11695.40	24588.92	-	-	-	-	-	-
1617	16:50:170938	2084.96	2084.96	23933.07	27661.17	-	-	-	-	-	-
1618	16:50:170939	-	-	24192.75	27329.31	-	-	-	-	-	-
1619	16:50:170940	20342.89	20342.89	21937.50	26983.76	-	-	20342.89	20342.89	-	-
1620	16:50:170941	-	-	22007.30	26870.21	-	-	-	-	-	-
1621	16:50:170942	-	-	20312.95	28057.87	-	-	-	-	-	-
1622	16:50:170943	-	-	20569.80	27012.35	-	-	-	-	40171.02	40171.02
1623	16:50:170944	16762.93	16762.93	24761.53	27259.55	-	-	-	-	-	-
1624	16:50:170945	16985.06	16985.06	24851.13	24994.30	-	-	-	-	16985.06	16985.06
1625	16:50:170946	20490.96	30871.26	24872.93	25775.36	-	-	24901.96	24901.96	50721.61	50721.61
1626	16:50:170947	-	-	24886.87	27231.41	-	-	24886.87	24886.87	-	-
1627	16:50:170948	-	-	24656.57	29657.33	-	-	-	-	-	-
1628	16:50:170949	-	-	24131.11	27098.38	-	-	-	-	-	-

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1629	16:50:170950	-	-	12653.10	24192.61	-	-	-	-	-	-
1630	16:50:170951	-	-	23456.34	25622.31	-	-	-	-	-	-
1631	16:50:170952	2084.96	2084.96	23374.32	26488.61	-	-	23384.76	23592.15	-	-
1632	16:50:170953	2084.96	2084.96	23426.59	28270.33	-	-	-	-	-	-
1633	16:50:170954	-	-	23541.58	27102.35	-	-	-	-	-	-
1634	16:50:170955	-	-	21378.88	25480.86	-	-	-	-	-	-
1635	16:50:170956	-	-	21418.64	28922.35	-	-	-	-	-	-
1636	16:50:170957	-	-	20062.64	26008.87	-	-	20062.64	21213.64	-	-
1637	16:50:170958	-	-	20689.86	24791.32	-	-	-	-	-	-
1638	16:50:170959	-	-	24671.46	26037.53	-	-	-	-	-	-
1639	16:50:170960	7391.71	7391.71	23852.87	24995.33	-	-	-	-	-	-
1640	16:50:170961	-	-	23854.20	25859.57	-	-	-	-	-	-
1641	16:50:170962	-	-	23983.31	26428.86	-	-	-	-	-	-
1642	16:50:170963	2084.96	2084.96	23707.54	24730.05	-	-	-	-	-	-
1643	16:50:170964	-	-	23337.48	26515.67	-	-	-	-	-	-
1644	16:50:170965	-	-	20386.28	25967.76	-	-	-	-	-	-
1645	16:50:170966	38956.07	40221.84	24236.30	29247.07	-	-	-	-	-	-
1646	16:50:170967	-	-	18618.98	24983.69	-	-	-	-	-	-
1647	16:50:170968	-	-	23824.07	28284.03	-	-	-	-	-	-
1648	16:50:170970	-	-	23834.96	23834.96	-	-	-	-	-	-
1649	16:50:170971	-	-	19985.02	22612.97	-	-	-	-	-	-
1650	16:50:170972	2084.96	2084.96	23687.73	27499.75	-	-	-	-	-	-
1651	16:50:170973	-	-	23666.43	29633.56	-	-	-	-	-	-
1652	16:50:170974	-	-	23671.17	24359.45	-	-	-	-	-	-
1653	16:50:170975	-	-	27551.52	27551.52	-	-	-	-	-	-
1654	16:50:170976	-	-	2084.96	25516.38	-	-	-	-	-	-
1655	16:50:170977	-	-	24253.44	28312.14	-	-	-	-	-	-
1656	16:50:170978	47714.40	47714.40	24109.81	27453.13	-	-	-	-	-	-
1657	16:50:170979	-	-	23771.73	24854.73	-	-	-	-	-	-
1658	16:50:170980	38311.23	38311.23	24030.32	26845.73	-	-	-	-	-	-
1659	16:50:170981	-	-	24713.73	28673.90	-	-	-	-	-	-
1660	16:50:171101	3884.27	17656.66	3884.27	25889.37	32237.08	40652.14	4440.78	36764.31	4440.78	4440.78
1661	16:50:171102	13356.11	13356.11	24533.57	26677.32	-	-	-	-	-	-
1662	16:50:171103	50340.55	50340.55	-	-	-	-	-	-	-	-
1663	16:50:171104	32663.71	32663.71	-	-	-	-	-	-	-	-

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1664	16:50:171105	9193.10	10703.82	10701.35	23284.72	-	-	24561.43	31721.66	-	-
1665	16:50:171106	16642.32	21625.80	24242.47	29454.80	-	-	25233.86	25414.59	-	-
1666	16:50:171107	20319.37	25298.33	-	-	-	-	-	-	20319.37	20607.75
1667	16:50:171108	2084.96	2084.96	25205.83	28903.79	-	-	-	-	-	-
1668	16:50:171109	22778.89	29818.48	24988.13	25706.44	-	-	25943.28	25943.28	-	-
1669	16:50:171110	12217.85	15986.19	16600.85	45465.97	37322.31	37322.31	37322.31	45165.10	12217.85	42407.86
1670	16:50:171111	10779.85	12870.72	10779.85	11338.52	-	-	-	-	-	-
1671	16:50:171112	4585.76	17731.38	22357.47	22357.47	-	-	-	-	4585.76	13781.84
1672	16:50:171113	5165.62	14925.55	46276.72	49253.92	47665.46	48113.07	38160.07	49334.05	5165.62	34098.04
1673	16:50:171114	4571.61	10295.30	10626.13	14393.56	-	-	-	-	-	-
1674	16:50:171115	10593.43	11391.17	10593.43	12613.40	-	-	-	-	-	-
1675	16:50:171116	4559.60	13219.20	10635.59	24997.88	-	-	-	-	-	-
1676	16:50:171117	2084.96	2084.96	24251.13	29423.21	-	-	-	-	-	-
1677	16:50:171118	2084.96	2084.96	27323.36	31267.83	-	-	-	-	-	-
1678	16:50:171119	-	-	23973.55	31720.81	-	-	-	-	-	-
1679	16:50:171120	10366.64	22270.76	10366.64	14388.74	-	-	-	-	-	-
1680	16:50:171121	10074.07	16536.35	22728.98	29164.51	-	-	31241.70	31241.70	-	-
1681	16:50:171122	2084.96	22967.99	26025.29	36855.60	-	-	26025.29	43590.47	44473.95	46883.94
1682	16:50:171123	6856.79	15596.32	21802.93	29241.32	34972.24	35578.57	26565.83	34426.73	-	-
1683	16:50:171124	5138.96	22654.31	38966.07	43818.62	-	-	38966.07	41342.56	21720.71	39340.50
1684	16:50:171125	-	-	28659.60	28659.60	-	-	26642.28	28438.79	-	-
1685	16:50:171126	2084.96	2084.96	24554.34	31309.05	-	-	38490.74	38490.74	-	-
1686	16:50:171127	2084.96	2084.96	24255.37	31377.68	-	-	-	-	-	-
1687	16:50:171128	13972.53	31170.70	11335.46	32485.66	27481.40	29046.65	-	-	13972.53	17708.02
1688	16:50:171129	4491.71	25774.30	23854.67	32327.50	-	-	-	-	22716.39	22952.70
1689	16:50:171201	12758.81	23443.18	49815.08	50097.56	49474.25	50179.98	45262.28	50143.33	15938.11	18882.79
1690	16:50:171202	3881.89	4888.49	-	-	-	-	-	-	3881.89	3881.89
1691	16:50:171301	3751.00	17571.43	3751.00	33455.24	-	-	36941.88	36941.88	3751.00	4000.91
1692	16:50:171302	4117.01	14040.24	26796.61	31025.38	-	-	-	-	38426.70	38667.63
1693	16:50:171501	4370.06	10325.89	9921.40	11770.05	-	-	-	-	-	-
1694	16:50:171502	10202.12	10797.10	10202.12	17123.73	-	-	-	-	-	-
1695	16:50:171503	10325.98	13027.42	10325.98	22787.57	-	-	35997.89	36189.00	-	-
1696	16:50:171504	10852.84	12107.05	10852.84	18734.14	-	-	-	-	-	-
1697	16:50:171601	42264.67	42264.67	30806.81	30818.27	-	-	-	-	-	-
1698	16:50:171602	-	-	23499.70	27835.16	-	-	27870.58	27870.58	-	-

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1703	16:50:171607	-	-	23330.82	27443.02	-	-	-	-	-	-
1704	16:50:171608	3919.87	4314.71	3919.87	24104.75	-	-	-	-	-	-
1705	16:50:171609	-	-	22782.86	28023.11	-	-	-	-	-	-
1706	16:50:171610	-	-	22459.93	26336.50	-	-	-	-	-	-
1707	16:50:171611	-	-	23072.11	27106.02	-	-	-	-	-	-
1708	16:50:171612	-	-	23339.23	27092.88	-	-	-	-	-	-
1709	16:50:171613	-	-	23216.11	27004.65	-	-	-	-	-	-
1710	16:50:171614	-	-	23293.33	27850.68	-	-	-	-	-	-
1711	16:50:171615	-	-	23224.46	27316.79	-	-	-	-	-	-
1712	16:50:171616	-	-	22857.53	26160.55	-	-	-	-	-	-
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1715	16:50:171619	-	-	23208.90	27126.31	-	-	-	-	-	-
1716	16:50:171620	-	-	23080.79	25795.10	-	-	-	-	-	-
1717	16:50:171621	2084.96	2084.96	23458.73	27106.85	-	-	-	-	-	-
1718	16:50:171622	-	-	23309.13	25022.08	-	-	-	-	-	-
1719	16:50:171623	-	-	23635.48	27299.79	-	-	-	-	-	-
1720	16:50:171624	-	-	23838.05	26971.52	-	-	23838.05	23838.05	-	-
1721	16:50:171625	-	-	23462.00	27722.18	-	-	23528.28	23528.28	-	-
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1726	16:50:171630	-	-	23983.10	27645.91	-	-	28335.45	28335.45	-	-
1727	16:50:171631	-	-	23687.29	26672.47	-	-	-	-	-	-
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1729	16:50:171633	-	-	23248.10	29223.32	-	-	-	-	-	-
1730	16:50:171634	-	-	26135.82	29930.65	-	-	-	-	-	-
1731	16:50:171635	-	-	30800.95	30975.12	-	-	-	-	-	-
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1733	16:50:171637	-	-	23597.97	28184.88	-	-	-	-	-	-

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1736	16:50:171640	4582.86	4582.86	20169.02	28492.57	-	-	-	-	-	-
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1738	16:50:171642	-	-	23475.26	28429.09	-	-	-	-	-	-
1739	16:50:171643	-	-	23597.79	28843.79	-	-	-	-	-	-
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1743	16:50:171647	-	-	23853.72	28047.05	-	-	-	-	-	-
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1745	16:50:171649	-	-	23712.78	27490.63	-	-	28390.25	28390.25	-	-
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1748	16:50:171652	-	-	23828.42	25772.05	-	-	-	-	-	-
1749	16:50:171653	7391.71	14933.17	-	-	-	-	-	-	16256.56	16256.56
1750	16:50:171654	-	-	23717.86	26442.28	28014.36	28014.36	-	-	-	-
1751	16:50:171655	-	-	23579.50	27235.44	-	-	-	-	-	-
1752	16:50:171656	11514.78	37726.59	25494.19	29447.30	-	-	-	-	48610.14	50128.53
1753	16:50:171657	-	-	19501.30	25292.44	-	-	-	-	-	-
1754	16:50:171658	-	-	23541.59	26131.01	-	-	-	-	-	-
1755	16:50:171659	-	-	23693.53	27592.70	-	-	28433.82	28433.82	-	-
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1758	16:50:171662	-	-	24834.88	26536.36	-	-	-	-	-	-
1759	16:50:171663	-	-	23657.76	27791.33	-	-	-	-	-	-
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1761	16:50:171665	23566.95	23566.95	26179.21	35995.30	-	-	31827.55	37657.32	15259.18	16398.52
1762	16:50:171666	-	-	24176.21	27349.87	-	-	-	-	-	-
1763	16:50:171667	-	-	24225.25	26403.06	-	-	-	-	-	-
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1766	16:50:171670	-	-	23998.92	28341.73	-	-	31780.67	31780.67	-	-
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1768	16:50:171672	-	-	24177.14	29938.62	-	-	32020.71	32082.30	-	-

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1772	16:50:171701	2084.96	2084.96	20045.19	24571.84	-	-	-	-	-	-
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1781	16:50:171710	-	-	21431.86	25238.72	-	-	-	-	-	-
1782	16:50:171711	-	-	21791.47	27397.27	-	-	22357.47	22357.47	-	-
1783	16:50:171712	-	-	21806.57	26232.08	-	-	-	-	-	-
1784	16:50:171713	-	-	23304.60	29272.38	-	-	-	-	-	-
1785	16:50:171714	-	-	22709.90	25513.85	-	-	-	-	-	-
1786	16:50:171715	-	-	22656.98	24822.74	-	-	-	-	-	-
1787	16:50:171716	-	-	19010.92	26505.69	-	-	-	-	-	-
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1793	16:50:171722	-	-	22013.58	26496.55	-	-	-	-	-	-
1794	16:50:171723	-	-	22895.77	28809.62	-	-	-	-	-	-
1795	16:50:171724	-	-	22792.57	25734.91	-	-	-	-	-	-
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1799	16:50:171728	11248.18	11248.18	27853.57	29861.74	-	-	-	-	-	-
1800	16:50:171729	-	-	23256.99	27587.73	-	-	-	-	-	-
1801	16:50:171730	-	-	21429.96	27221.54	-	-	-	-	-	-
1802	16:50:171731	-	-	21091.22	27127.23	-	-	-	-	-	-
1803	16:50:171732	-	-	22816.87	26639.07	-	-	-	-	-	-

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1807	16:50:171736	-	-	18691.36	25593.84	-	-	-	-	-	-
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1809	16:50:171738	3798.02	3798.02	20040.49	24842.46	-	-	-	-	-	-
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1811	16:50:171740	2084.96	2084.96	27074.48	31694.79	-	-	-	-	-	-
1812	16:50:171741	-	-	24445.14	28144.06	-	-	28240.76	28240.76	-	-
1813	16:50:171742	-	-	23533.14	26650.95	-	-	-	-	-	-
1814	16:50:171743	-	-	24566.81	28253.78	-	-	-	-	-	-
1815	16:50:171744	4472.05	4472.05	19979.62	23536.59	-	-	-	-	-	-
1816	16:50:171745	2084.96	2084.96	23660.01	29402.35	-	-	-	-	-	-
1817	16:50:171746	-	-	22800.62	24623.79	-	-	-	-	-	-
1818	16:50:171747	-	-	22954.80	23911.85	-	-	-	-	-	-
1819	16:50:171748	4514.62	4520.85	19552.74	27050.79	-	-	-	-	-	-
1820	16:50:171749	-	-	19119.50	27598.08	-	-	-	-	-	-
1821	16:50:171750	9512.75	22146.41	24179.34	29787.46	-	-	-	-	-	-
1822	16:50:171751	-	-	25787.38	31164.60	-	-	-	-	-	-
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1826	16:50:171755	-	-	23519.76	27888.33	-	-	-	-	-	-
1827	16:50:171756	4017.70	4017.70	23311.41	27299.40	-	-	-	-	-	-
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1830	16:50:171759	-	-	22132.38	25744.61	-	-	-	-	-	-
1831	16:50:171760	2084.96	2084.96	22661.58	28337.70	-	-	-	-	-	-
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1833	16:50:171762	-	-	22832.74	26556.82	-	-	-	-	-	-
1834	16:50:171763	-	-	2084.96	24713.85	-	-	-	-	-	-
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1837	16:50:171766	-	-	22556.83	26240.15	-	-	-	-	-	-
1838	16:50:171767	-	-	18529.24	25638.31	-	-	-	-	-	-

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1840	16:50:171769	-	-	22346.11	26605.42	-	-	-	-	-	-
1841	16:50:171770	-	-	22758.36	27047.78	-	-	-	-	-	-
1842	16:50:171771	-	-	21949.12	24377.92	-	-	-	-	-	-
1843	16:50:171772	-	-	21873.19	25843.74	-	-	-	-	-	-
1844	16:50:171773	-	-	21677.33	25423.04	-	-	-	-	-	-
1845	16:50:171774	-	-	21774.68	26395.95	-	-	-	-	-	-
1846	16:50:171775	-	-	17954.96	26931.71	-	-	-	-	-	-
1847	16:50:171776	-	-	22939.24	25945.37	-	-	-	-	-	-
1848	16:50:171777	-	-	21568.68	24960.53	-	-	-	-	-	-
1849	16:50:171778	-	-	27187.48	27279.03	-	-	-	-	-	-
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1851	16:50:171780	-	-	22531.60	25851.49	-	-	-	-	-	-
1852	16:50:171781	-	-	21351.52	28019.90	28200.34	28200.34	21351.52	27923.43	-	-
1853	16:50:171801	35970.97	35970.97	23420.68	27305.82	-	-	-	-	-	-
1854	16:50:171802	10316.29	18467.85	21406.03	26330.20	-	-	-	-	-	-
1855	16:50:171901	4244.25	12254.70	-	-	-	-	-	-	-	-
1856	16:50:171902	-	-	34093.49	34093.49	-	-	-	-	-	-
1857	16:50:172003	-	-	23383.12	30077.45	-	-	-	-	-	-
1858	16:50:172004	-	-	20066.63	29230.33	-	-	-	-	-	-
1859	16:50:172005	-	-	23451.31	30110.64	-	-	-	-	-	-
1860	16:50:172006	4457.17	4457.17	19559.54	28808.72	-	-	-	-	-	-
1861	16:50:172007	2084.96	2084.96	23122.17	27251.54	-	-	-	-	-	-
1862	16:50:172008	-	-	23066.54	27612.20	-	-	-	-	-	-
1863	16:50:172009	-	-	27068.91	31086.21	-	-	-	-	-	-
1864	16:50:172010	8911.56	8911.56	23539.84	30670.66	-	-	-	-	-	-
1865	16:50:172011	2084.96	2084.96	23715.98	27883.83	-	-	-	-	-	-
1866	16:50:172012	-	-	24154.80	29684.00	-	-	-	-	-	-
1867	16:50:172013	2084.96	2084.96	27445.21	31342.57	-	-	-	-	-	-
1868	16:50:172014	24627.85	24627.85	20009.12	28804.52	-	-	-	-	-	-
1869	16:50:172015	-	-	23034.92	28516.05	-	-	-	-	-	-
1870	16:50:172016	-	-	22808.99	29377.73	-	-	-	-	-	-
1871	16:50:172017	2084.96	2084.96	22891.09	28161.43	-	-	-	-	-	-
1872	16:50:172018	-	-	27337.04	27337.04	-	-	-	-	-	-
1873	16:50:172019	-	-	27900.20	31414.08	-	-	-	-	-	-

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1874	16:50:172020	-	-	19063.98	28537.94	-	-	-	-	-	-
1875	16:50:172021	2084.96	2084.96	22599.10	26104.09	-	-	-	-	-	-
1876	16:50:172022	-	-	22684.14	29761.57	-	-	-	-	-	-
1877	16:50:172023	2084.96	2084.96	2084.96	25995.15	-	-	-	-	-	-
1878	16:50:172024	-	-	22747.02	27852.94	-	-	-	-	-	-
1879	16:50:172025	4311.80	14012.72	5941.87	28473.48	-	-	-	-	-	-
1880	16:50:172101	-	-	21083.32	25477.72	-	-	-	-	-	-
1881	16:50:172102	2084.96	2084.96	17429.69	23995.69	-	-	-	-	-	-
1882	16:50:172103	2084.96	2084.96	21464.33	24484.56	-	-	-	-	-	-
1883	16:50:172104	-	-	20553.59	25424.55	-	-	-	-	-	-
1884	16:50:172105	5941.87	5941.87	17449.73	24368.55	-	-	-	-	-	-
1885	16:50:172106	2571.32	2571.32	21681.17	27635.63	-	-	-	-	-	-
1886	16:50:172107	-	-	18011.41	24033.87	-	-	21586.12	24856.72	-	-
1887	16:50:172108	-	-	23509.35	29675.62	-	-	23509.35	28080.04	-	-
1888	16:50:172109	2084.96	6727.07	25380.42	27469.02	-	-	-	-	-	-
1889	16:50:172110	-	-	26615.46	30692.55	-	-	-	-	-	-
1890	16:50:172111	39725.41	39725.41	17658.86	26373.52	-	-	32711.14	38015.02	-	-
1891	16:50:172112	22778.89	22778.89	22850.13	31367.22	-	-	31403.26	33473.41	-	-
1892	16:50:172113	-	-	22311.35	25690.28	-	-	-	-	-	-
1893	16:50:172114	2084.96	2084.96	22460.71	25283.15	-	-	-	-	-	-
1894	16:50:172115	4557.60	4558.24	22357.47	28026.45	-	-	-	-	4557.60	4557.60
1895	16:50:172116	2084.96	2084.96	17990.90	24385.38	-	-	-	-	-	-
1896	16:50:172117	2084.96	2084.96	18075.04	25630.39	-	-	-	-	-	-
1897	16:50:172118	9021.60	9021.60	-	-	-	-	-	-	-	-
1898	16:50:172119	7903.07	7903.07	26947.46	31242.12	-	-	-	-	-	-
1899	16:50:180101	6590.01	6590.01	-	-	-	-	-	-	-	-
1900	16:50:180102	-	-	-	-	-	-	-	-	-	-
1901	16:50:190101	3195.94	12901.33	7859.88	29173.67	28681.46	28681.46	3653.83	36678.04	3653.83	11160.57
1902	16:50:190102	2084.96	13578.66	11335.46	11335.46	-	-	-	-	11580.23	12328.47
1903	16:50:190201	9870.05	11476.65	9870.05	12841.66	-	-	-	-	-	-
1904	16:50:190202	2084.96	12173.01	9484.25	11167.65	-	-	-	-	-	-
1905	16:50:190203	2084.96	10876.19	9747.19	11352.79	-	-	-	-	-	-
1906	16:50:190301	13982.74	14387.09	25395.67	33259.72	26740.55	26740.55	25395.67	33974.04	-	-
1907	16:50:190304	22778.89	22778.89	-	-	-	-	-	-	-	-
1908	16:50:190402	3204.92	12621.05	3204.92	3204.92	-	-	-	-	3204.92	12189.31

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1909	16:50:200101	4600.17	16275.29	29456.66	29456.66	-	-	29456.66	29456.66	13884.10	13884.10
1910	16:50:200102	9325.23	15999.56	-	-	-	-	-	-	14371.83	14371.83
1911	16:50:200103	4524.54	18797.26	4524.54	25811.50	-	-	16704.45	16704.45	14486.47	17490.44
1912	16:50:200105	4461.47	23613.71	-	-	-	-	-	-	-	-
1913	16:50:200106	2571.32	17537.08	-	-	-	-	-	-	14507.70	18904.54
1914	16:50:200107	3351.27	3920.90	3351.27	10618.41	-	-	-	-	3351.27	3619.63
1915	16:50:200108	5223.95	17386.27	37250.46	39814.25	-	-	36019.54	39481.53	5223.95	23373.49
1916	16:50:200109	4470.49	22733.30	4470.49	50653.48	47367.80	50625.01	38965.62	50335.91	5233.58	28824.29
1917	16:50:200201	4586.88	12821.91	37953.32	40347.23	-	-	35335.36	39443.66	40906.69	43792.63
1918	16:50:200202	4565.60	18545.70	-	-	-	-	-	-	4565.60	23719.86
1919	16:50:200203	3984.70	5572.63	3984.70	13244.15	43454.98	43659.06	41079.77	43141.59	4555.60	19492.38
1920	16:50:200204	4544.82	17823.26	4544.82	37344.93	-	-	36377.96	38533.30	16986.51	18678.54
1921	16:50:200205	6555.06	21004.05	40376.97	44946.42	46435.81	46548.54	39830.87	46176.33	39891.52	41183.00
1922	16:50:200206	36739.90	36739.90	30167.13	30237.87	-	-	30185.33	30200.34	-	-
1923	16:50:200207	4492.11	4492.11	29952.99	30072.24	-	-	29986.70	30005.07	-	-
1924	16:50:200208	-	-	45831.29	45915.65	-	-	43730.97	45271.64	-	-
1925	16:50:200209	4509.48	16656.84	24178.50	26951.19	-	-	24265.80	28071.79	48683.24	48683.24
1926	16:50:200210	4464.22	4477.54	23891.68	25483.18	24006.40	24006.40	23891.68	25968.63	4490.92	4490.92
1927	16:50:200211	19762.74	19762.74	23899.48	29685.99	-	-	23899.48	23899.48	-	-
1928	16:50:200212	4503.15	14914.74	32364.71	42812.50	41825.76	45495.27	36666.92	43808.75	5157.02	24290.44
1929	16:50:200213	4554.80	15847.88	-	-	29530.30	29530.30	-	-	4554.80	22975.66
1930	16:50:200214	3976.32	16752.16	3976.32	40532.93	-	-	37598.80	40329.13	3976.32	9786.32
1931	16:50:200301	3860.16	15699.86	11335.46	11335.46	-	-	-	-	-	-
1932	16:50:200401	4380.04	18506.89	-	-	-	-	-	-	19050.26	19151.12
1933	16:50:200402	3821.41	17471.80	-	-	-	-	-	-	3821.41	3821.41
1934	16:50:200403	4505.52	17241.78	-	-	-	-	-	-	16509.51	17095.38
1935	16:50:200404	2656.71	7164.41	2656.71	2656.71	-	-	-	-	2656.71	18373.47
1936	16:50:210101	3811.63	15802.97	3811.63	14653.60	-	-	28751.82	28751.82	34626.93	34626.93
1937	16:50:210102	3296.74	9229.36	10314.10	12890.32	-	-	-	-	3296.74	3367.15
1938	16:50:210201	3379.90	21755.63	23459.33	28914.74	44034.71	44034.71	42001.56	43675.31	3379.90	20180.83
1939	16:50:210202	3685.37	14750.82	-	-	-	-	-	-	8870.44	9881.88
1940	16:50:210301	3707.10	14022.47	2571.32	36981.15	37134.21	41578.93	33822.70	40760.13	2571.32	24012.41
1941	16:50:210401	4326.58	17236.35	40803.93	41048.56	43617.09	45509.98	40803.93	44090.24	14779.97	17612.11
1942	16:50:220101	3812.30	12634.20	-	-	-	-	-	-	-	-
1943	16:50:220201	2571.32	3681.02	20379.40	40599.32	46588.21	47946.12	38746.50	46486.67	44197.56	44197.56

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1944	16:50:220202	3901.35	17947.95	3901.35	26095.35	40586.33	42511.63	39531.22	41989.19	4460.31	33248.99
1945	16:50:220203	4452.49	19615.77	27989.27	30856.70	27989.27	27989.27	27989.27	28069.12	-	-
1946	16:50:220204	-	-	28137.24	28137.63	-	-	28137.24	28138.16	-	-
1947	16:50:220205	2620.60	13608.01	2620.60	43502.05	-	-	27914.77	43816.76	16640.05	35841.94
1948	16:50:220206	4460.70	11960.55	35285.80	36776.63	32129.02	37281.57	30160.68	35815.42	32470.79	34217.90
1949	16:50:220207	4421.74	27870.51	37075.17	41013.10	37922.66	40547.30	37075.17	40445.61	4421.74	35537.13
1950	16:50:220208	4410.12	14578.02	14748.60	38269.87	38713.43	41528.63	36048.00	40403.76	32560.99	35565.12
1951	16:50:220209	7391.71	13983.00	-	-	-	-	-	-	-	-
1952	16:50:220210	3809.29	9805.19	3809.29	11761.35	-	-	-	-	3809.29	14070.95
1953	16:50:220301	17656.88	17656.88	-	-	-	-	-	-	-	-
1954	16:50:220302	-	-	23755.55	26915.71	-	-	28297.43	28297.43	-	-
1955	16:50:220303	-	-	24452.47	28186.71	-	-	-	-	-	-
1956	16:50:220304	3769.40	3769.40	23664.70	27882.56	-	-	-	-	-	-
1957	16:50:220305	-	-	23669.42	27623.19	-	-	-	-	-	-
1958	16:50:220306	-	-	23019.46	26442.55	-	-	-	-	-	-
1959	16:50:220307	-	-	23599.77	27485.15	-	-	-	-	-	-
1960	16:50:220308	-	-	23702.75	26412.85	-	-	-	-	-	-
1961	16:50:220309	-	-	23757.43	28456.54	-	-	28622.81	29271.52	-	-
1962	16:50:220310	2084.96	2084.96	24033.84	27425.20	-	-	24033.84	24033.84	-	-
1963	16:50:220311	3794.28	3794.28	24243.20	28922.92	-	-	-	-	-	-
1964	16:50:220312	-	-	11335.46	44506.62	42272.43	42272.43	39742.91	43296.73	36343.74	37828.05
1965	16:50:220313	-	-	24511.49	28203.74	-	-	-	-	-	-
1966	16:50:220314	3958.23	4516.68	28322.78	30499.74	28513.26	28513.26	28513.26	34566.34	3958.23	4313.43
1967	16:50:220315	-	-	23690.94	27347.66	-	-	-	-	-	-
1968	16:50:220316	-	-	24375.25	29431.61	39764.53	39764.53	37284.56	39174.56	-	-
1969	16:50:220317	3817.06	3817.06	23951.01	41543.19	-	-	28586.36	42488.78	36040.95	36040.95
1970	16:50:220318	7391.71	26508.92	-	-	-	-	-	-	-	-
1971	16:50:220319	18138.59	18138.59	-	-	-	-	-	-	-	-
1972	16:50:220320	4367.39	12767.89	-	-	-	-	-	-	-	-
1973	16:50:220401	3874.67	11924.47	23334.04	27069.50	-	-	-	-	-	-
1974	16:50:220402	-	-	23255.22	26539.00	-	-	-	-	-	-
1975	16:50:220403	2084.96	2156.96	23332.32	27758.47	-	-	23912.55	23912.55	-	-
1976	16:50:220404	-	-	23192.92	26742.68	-	-	-	-	-	-
1977	16:50:220405	23641.35	30187.15	21935.45	24461.33	-	-	-	-	-	-
1978	16:50:220406	-	-	11695.40	25093.85	-	-	-	-	-	-

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1979	16:50:220407	3854.33	3854.77	23360.23	27217.14	-	-	24194.37	24194.37	-	-
1980	16:50:220408	33940.94	33940.94	23509.20	28427.59	-	-	-	-	-	-
1981	16:50:220409	-	-	23301.38	26054.91	-	-	-	-	-	-
1982	16:50:220410	-	-	23479.60	25641.05	-	-	-	-	-	-
1983	16:50:220411	38816.79	38816.79	22743.03	26410.14	-	-	30105.51	30105.51	-	-
1984	16:50:220412	-	-	23302.91	28863.94	-	-	-	-	-	-
1985	16:50:220413	2084.96	2084.96	23581.38	25675.47	-	-	-	-	-	-
1986	16:50:220414	-	-	23334.16	28039.21	-	-	-	-	-	-
1987	16:50:220415	-	-	23370.27	26615.35	-	-	-	-	-	-
1988	16:50:220416	-	-	23258.80	26554.71	-	-	23642.35	23642.35	-	-
1989	16:50:220417	3816.65	3816.65	20115.12	27296.63	-	-	-	-	-	-
1990	16:50:220418	-	-	23208.04	25113.30	-	-	27138.31	29456.78	-	-
1991	16:50:220419	19647.02	19647.02	32620.87	32989.11	-	-	-	-	-	-
1992	16:50:220420	-	-	23503.00	27720.76	-	-	-	-	-	-
1993	16:50:220421	-	-	23295.68	28080.21	-	-	-	-	-	-
1994	16:50:220422	-	-	22795.32	26356.19	-	-	-	-	-	-
1995	16:50:220423	-	-	19776.55	25851.46	-	-	19776.55	19776.55	-	-
1996	16:50:220424	-	-	23208.16	23273.47	23208.16	23237.41	23208.16	26212.22	-	-
1997	16:50:220425	-	-	12653.10	23292.43	23221.55	23221.55	12653.10	23516.50	-	-
1998	16:50:220426	-	-	22606.79	24557.78	27839.03	27839.03	23263.06	27021.57	-	-
1999	16:50:220427	-	-	23482.62	23482.62	23482.62	23482.62	23482.62	23482.62	-	-
2000	16:50:220428	-	-	23431.60	23452.58	-	-	23431.60	23450.19	-	-
2001	16:50:220429	3363.64	18653.49	28318.41	28782.92	-	-	-	-	3363.64	31004.81
2002	16:50:220430	3964.83	5083.83	-	-	-	-	-	-	-	-
2003	16:50:220431	2084.96	2084.96	22874.34	26384.53	-	-	-	-	-	-
2004	16:50:220432	-	-	23221.89	26639.19	-	-	24945.85	26001.79	-	-
2005	16:50:220433	5941.87	5941.87	22633.62	27336.37	-	-	-	-	-	-
2006	16:50:220434	-	-	22771.18	24806.92	-	-	28962.10	28962.10	-	-
2007	16:50:220435	2084.96	2084.96	23112.45	25888.25	-	-	-	-	-	-
2008	16:50:220436	-	-	23417.11	25007.93	-	-	-	-	-	-
2009	16:50:220437	-	-	22983.74	29755.69	-	-	-	-	-	-
2010	16:50:220438	-	-	23420.25	26956.64	-	-	-	-	-	-
2011	16:50:220439	3903.67	3903.67	20398.46	28115.51	-	-	20398.46	20398.46	-	-
2012	16:50:220440	-	-	23251.78	28290.86	-	-	23320.34	26543.21	-	-
2013	16:50:220441	2084.96	2084.96	23061.46	27416.81	-	-	-	-	-	-

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2014	16:50:220442	19009.30	19009.30	23501.35	28792.36	-	-	-	-	-	-
2015	16:50:220443	22778.89	22778.89	23125.58	28093.24	-	-	23498.22	26539.64	-	-
2016	16:50:220444	-	-	23430.06	26036.52	-	-	-	-	-	-
2017	16:50:220445	3375.39	14188.83	24153.01	41379.57	40355.14	42348.31	38268.40	42449.69	47027.80	47027.80
2018	16:50:220446	3363.93	3363.93	23634.13	25852.52	-	-	-	-	-	-
2019	16:50:220447	7391.71	7391.71	2571.32	18620.28	23871.67	23871.67	23918.58	23918.58	-	-
2020	16:50:220448	-	-	27718.20	45954.97	-	-	42518.43	46513.02	-	-
2021	16:50:220449	-	-	23404.14	25761.24	-	-	23811.12	23811.12	-	-
2022	16:50:220450	-	-	23481.76	25517.13	-	-	23621.22	23621.22	-	-
2023	16:50:220451	2084.96	28961.54	24567.73	43784.02	-	-	35523.52	42925.68	39986.49	40961.26
2024	16:50:220452	-	-	23298.65	28728.60	-	-	23449.55	23574.16	-	-
2025	16:50:220453	4461.48	5932.26	23430.31	26545.65	-	-	-	-	-	-
2026	16:50:220454	3345.98	3345.98	23171.22	35926.04	-	-	34536.37	39375.49	-	-
2027	16:50:220455	3371.02	3371.02	11335.46	11335.46	41516.82	41516.82	38216.58	41012.77	36123.60	36150.10
2028	16:50:220456	-	-	23568.93	26455.99	-	-	-	-	-	-
2029	16:50:220457	-	-	23323.04	25739.48	-	-	-	-	-	-
2030	16:50:220458	2084.96	2084.96	23142.68	26139.95	-	-	23142.68	23216.58	-	-
2031	16:50:220459	2084.96	2084.96	23168.00	27941.97	-	-	-	-	-	-
2032	16:50:220460	-	-	23210.63	26072.83	-	-	23210.63	23210.63	-	-
2033	16:50:220461	-	-	23089.60	28369.94	-	-	-	-	-	-
2034	16:50:220462	34605.28	34605.28	23178.33	25094.28	-	-	-	-	-	-
2035	16:50:220463	3284.62	3284.62	23107.08	25085.15	-	-	-	-	-	-
2036	16:50:220464	-	-	22956.23	26454.29	-	-	27912.09	27912.09	-	-
2037	16:50:220465	-	-	23217.22	29341.83	-	-	-	-	-	-
2038	16:50:220466	3788.63	3788.63	23504.70	25473.52	-	-	-	-	-	-
2039	16:50:220467	3271.39	4301.79	22946.78	27654.67	-	-	-	-	3740.09	3740.09
2040	16:50:220468	3696.71	3696.71	23093.83	26949.47	-	-	-	-	-	-
2041	16:50:220469	3713.61	3713.61	22860.16	24929.00	-	-	-	-	-	-
2042	16:50:220470	-	-	19577.30	25421.95	-	-	28844.41	28844.41	-	-
2043	16:50:220471	-	-	23170.95	27545.66	-	-	-	-	-	-
2044	16:50:220472	-	-	23014.98	24886.89	-	-	-	-	-	-
2045	16:50:220473	-	-	22955.23	28093.53	-	-	-	-	-	-
2046	16:50:220474	-	-	23012.86	28438.93	-	-	29641.45	29641.45	-	-
2047	16:50:220475	-	-	23273.90	26727.55	-	-	23352.29	24228.13	-	-
2048	16:50:220476	-	-	23539.39	30126.25	-	-	-	-	-	-

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2049	16:50:220477	-	-	2084.96	27201.30	-	-	-	-	-	-
2050	16:50:220478	-	-	23219.65	27367.43	29124.87	29124.87	-	-	-	-
2051	16:50:220479	-	-	23166.70	26123.24	-	-	23166.70	23166.70	-	-
2052	16:50:220480	2084.96	2084.96	23288.77	26929.96	-	-	23288.77	25010.06	2084.96	2084.96
2053	16:50:220481	-	-	23542.47	28446.77	-	-	-	-	-	-
2054	16:50:220482	3951.29	16655.30	43842.38	44857.21	-	-	41629.82	44450.43	16640.05	37565.91
2055	16:50:220483	-	-	23681.03	29025.15	-	-	23681.03	25747.19	-	-
2056	16:50:220484	-	-	23400.60	26923.46	-	-	-	-	-	-
2057	16:50:220485	-	-	23439.04	27872.56	-	-	-	-	-	-
2058	16:50:220486	-	-	23309.70	27503.00	-	-	-	-	-	-
2059	16:50:220487	2084.96	2084.96	23222.93	28110.93	-	-	-	-	-	-
2060	16:50:220488	-	-	23008.39	26831.00	-	-	-	-	-	-
2061	16:50:220489	-	-	22999.68	28312.14	-	-	-	-	-	-
2062	16:50:220490	-	-	23035.04	27212.34	-	-	-	-	-	-
2063	16:50:220491	-	-	23385.42	27157.08	-	-	28828.87	28828.87	-	-
2064	16:50:220492	-	-	31542.40	31607.20	-	-	-	-	-	-
2065	16:50:220493	-	-	23336.30	28062.85	-	-	-	-	-	-
2066	16:50:220494	-	-	2084.96	26656.38	-	-	-	-	-	-
2067	16:50:220495	7391.71	7391.71	23464.24	25618.68	-	-	-	-	-	-
2068	16:50:220496	2084.96	2084.96	23871.81	26819.04	-	-	-	-	-	-
2069	16:50:220501	-	-	19404.02	24314.20	-	-	20747.58	20747.58	-	-
2070	16:50:220502	3916.10	14232.92	41242.25	42606.18	41717.33	43755.16	39985.58	43776.91	15553.44	37285.13
2071	16:50:220503	3932.97	19452.20	3932.97	39370.60	41212.13	42670.54	34915.52	40002.09	4496.45	38831.53
2072	16:50:220504	4479.13	18181.99	34942.00	36110.18	35726.19	43992.34	34942.00	38484.54	-	-
2073	16:50:220505	13110.13	23851.65	13110.13	43945.09	40153.79	45398.11	38117.22	44380.86	13110.13	32170.32
2074	16:50:220506	3278.28	11110.87	3278.28	23233.75	-	-	3834.44	3834.44	3278.28	13696.32
2075	16:50:220507	3290.96	3957.67	19603.21	27408.74	-	-	22368.11	22368.11	3746.66	3746.66
2076	16:50:220508	2084.96	2084.96	19921.93	28757.20	-	-	-	-	-	-
2077	16:50:220509	2248.53	3206.85	2248.53	6461.86	-	-	-	-	2248.53	3530.01
2078	16:50:220510	-	-	21393.02	24710.13	-	-	21393.02	22629.00	-	-
2079	16:50:220511	2572.54	8743.69	2572.54	43367.84	-	-	39680.00	44274.74	2572.54	20915.70
2080	16:50:220512	2571.32	16932.63	-	-	-	-	-	-	16451.72	18828.99
2081	16:50:220513	4500.40	22754.84	35159.05	37447.53	35619.10	44303.88	35159.05	40266.83	4500.40	40330.39
2082	16:50:220514	4520.97	6594.87	35083.62	42310.60	40387.35	42838.39	33698.95	42701.00	4520.97	37665.82
2083	16:50:220515	4479.91	17859.52	28087.99	42170.68	40031.29	41348.55	35408.39	42547.66	16290.51	36107.04

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2084	16:50:220516	9941.32	14627.18	35447.58	42887.05	40484.43	44034.92	35373.43	42466.27	34787.91	37857.16
2085	16:50:220517	18664.13	20456.09	28213.62	43600.03	39444.88	45891.68	32367.40	45443.95	18664.13	35088.36
2086	16:50:220518	4494.87	4494.87	43089.06	45659.29	43099.44	43318.97	28590.00	44676.04	-	-
2087	16:50:220519	20559.98	20559.98	45208.16	45546.18	45117.46	45117.46	43579.58	45958.02	38829.77	42699.75
2088	16:50:220520	39477.77	39477.77	22357.47	40297.04	43548.52	43548.52	22357.47	37434.22	-	-
2089	16:50:220521	42702.01	42764.49	32943.68	46274.97	-	-	31874.15	46328.82	39066.46	43578.87
2090	16:50:220522	5246.10	15215.26	-	-	-	-	-	-	22716.39	32434.61
2091	16:50:220523	7391.71	30091.46	27617.76	45201.91	-	-	23413.93	43695.36	47889.74	47889.74
2092	16:50:220524	7391.71	15253.87	11335.46	43370.25	44126.38	44126.38	41112.76	44043.60	41256.97	41256.97
2093	16:50:220525	35071.56	35071.56	24031.26	28729.69	-	-	24031.26	27007.63	-	-
2094	16:50:220526	14748.60	28540.05	14748.60	42545.07	39073.75	44566.18	33810.83	44170.39	35590.20	39159.12
2095	16:50:220527	4486.21	25305.87	36577.70	36579.97	48774.11	48782.94	33603.30	45441.36	19304.49	35691.48
2096	16:50:220528	7391.71	14249.17	38607.05	40447.58	41852.95	43125.76	38607.05	42179.13	27940.30	38589.34
2097	16:50:220529	3918.85	19386.45	13110.13	41777.45	-	-	27169.68	44475.92	3918.85	25552.20
2098	16:50:220530	2647.40	21988.23	33056.19	42597.41	-	-	33056.19	41908.03	32685.08	41848.94
2099	16:50:220531	7391.71	21592.67	-	-	42605.11	42834.43	40569.34	42779.73	40838.86	46092.12
2100	16:50:220532	14579.07	23979.53	28201.48	37279.46	-	-	34997.34	38802.74	18947.91	38405.19
2101	16:50:220533	3922.97	14466.97	44234.18	45236.06	42748.01	42748.01	40710.87	44435.10	36394.14	38864.22
2102	16:50:220534	6933.02	7027.92	-	-	41030.84	45833.02	37117.98	45080.50	37117.98	39217.57
2103	16:50:220535	3392.88	3962.01	24219.54	28591.05	-	-	28838.07	28863.22	-	-
2104	16:50:220536	14135.00	14877.90	-	-	-	-	-	-	-	-
2105	16:50:220537	4462.26	17191.78	41157.17	43406.16	38416.17	41716.58	37937.41	41857.38	40562.21	41464.79
2106	16:50:220538	16952.41	27050.82	34591.43	42046.68	42776.10	42776.10	33171.40	42445.78	36524.85	39048.19
2107	16:50:220539	2571.32	4142.31	24061.49	38955.29	41071.34	42022.06	28475.96	40950.59	34434.01	37166.72
2108	16:50:220601	9491.31	10193.89	9491.31	11939.53	-	-	-	-	-	-
2109	16:50:220602	10185.92	10208.26	10185.92	10185.92	-	-	-	-	-	-
2110	16:50:220701	-	-	19339.35	27750.14	-	-	-	-	-	-
2111	16:50:220702	-	-	22278.74	27694.53	-	-	-	-	-	-
2112	16:50:220703	2084.96	2084.96	20333.86	25780.40	-	-	-	-	-	-
2113	16:50:220704	43559.58	43559.58	19775.55	26953.79	-	-	-	-	-	-
2114	16:50:220705	-	-	22269.38	26925.23	-	-	-	-	-	-
2115	16:50:220706	-	-	19351.22	26108.31	-	-	-	-	-	-
2116	16:50:220707	-	-	22363.40	26735.31	-	-	-	-	-	-
2117	16:50:220708	-	-	22524.30	26408.48	-	-	-	-	-	-
2118	16:50:220709	-	-	19417.94	25274.64	-	-	-	-	-	-

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2119	16:50:220710	-	-	21926.36	26484.20	-	-	-	-	-	-
2120	16:50:220711	-	-	18745.37	24509.44	-	-	-	-	-	-
2121	16:50:220712	2084.96	2084.96	19089.73	24567.32	-	-	-	-	-	-
2122	16:50:220713	-	-	21257.12	28220.23	-	-	30286.60	30286.60	-	-
2123	16:50:220714	-	-	19207.86	26395.05	-	-	-	-	-	-
2124	16:50:220715	-	-	21430.45	27157.06	-	-	27699.60	27699.60	-	-
2125	16:50:220716	16064.60	16064.60	22429.05	26195.93	-	-	-	-	-	-
2126	16:50:220717	-	-	22328.24	26656.58	-	-	-	-	-	-
2127	16:50:220718	-	-	21664.08	25663.41	-	-	-	-	-	-
2128	16:50:220719	-	-	19290.97	27733.64	-	-	-	-	-	-
2129	16:50:220720	48318.78	48318.78	21735.78	27922.77	-	-	-	-	-	-
2130	16:50:220721	37837.99	37837.99	24095.13	25386.76	-	-	-	-	-	-
2131	16:50:220722	-	-	22203.40	27486.74	-	-	-	-	-	-
2132	16:50:220723	-	-	19669.79	27564.28	-	-	-	-	-	-
2133	16:50:220724	-	-	22656.44	26100.98	-	-	-	-	-	-
2134	16:50:220725	-	-	22425.77	26320.75	-	-	-	-	-	-
2135	16:50:220726	2084.96	2084.96	22640.26	26574.46	-	-	-	-	-	-
2136	16:50:220727	-	-	22657.81	26436.29	-	-	-	-	-	-
2137	16:50:220728	-	-	23465.61	27535.97	-	-	-	-	-	-
2138	16:50:220729	-	-	18863.08	26380.74	-	-	-	-	-	-
2139	16:50:220730	2084.96	2084.96	20788.55	26666.72	-	-	-	-	-	-
2140	16:50:220731	-	-	20945.95	27548.05	-	-	-	-	-	-
2141	16:50:220732	2571.32	9134.24	22831.02	29732.33	-	-	28626.09	28626.09	-	-
2142	16:50:220733	47371.73	47371.73	22798.10	28093.91	-	-	-	-	-	-
2143	16:50:220734	-	-	23245.15	27551.67	-	-	-	-	-	-
2144	16:50:220735	7391.71	13115.65	19839.14	24758.11	-	-	-	-	16256.56	16256.56
2145	16:50:220736	-	-	19242.67	27033.23	-	-	-	-	-	-
2146	16:50:220737	-	-	20779.56	26513.17	-	-	-	-	-	-
2147	16:50:220738	3367.77	3367.77	19533.67	26484.79	-	-	-	-	-	-
2148	16:50:220739	-	-	19897.81	27945.87	-	-	-	-	-	-
2149	16:50:220740	7391.71	20697.37	23848.30	29902.68	-	-	-	-	-	-
2150	16:50:220741	-	-	22011.41	26830.94	-	-	-	-	-	-
2151	16:50:220742	-	-	22212.80	27458.88	-	-	27707.89	28288.23	-	-
2152	16:50:220743	-	-	21949.58	27540.89	-	-	23373.05	25253.04	-	-
2153	16:50:220744	-	-	19526.78	27191.60	-	-	29575.21	29575.21	-	-

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2154	16:50:220745	-	-	22991.25	26409.98	-	-	-	-	-	-
2155	16:50:220746	2084.96	21528.58	22322.62	27888.70	-	-	22322.62	23995.75	-	-
2156	16:50:220747	-	-	21263.69	26931.21	-	-	-	-	-	-
2157	16:50:220748	2084.96	2084.96	23220.45	28183.33	-	-	-	-	-	-
2158	16:50:220749	2084.96	2084.96	2084.96	25299.10	-	-	22357.47	25606.66	-	-
2159	16:50:220750	2084.96	2084.96	22643.60	26954.43	-	-	28310.85	28310.85	-	-
2160	16:50:220751	-	-	23098.07	27443.87	23098.07	23098.07	23098.07	23098.07	-	-
2161	16:50:220752	3392.68	23939.99	23278.16	28852.13	-	-	29591.45	29591.45	-	-
2162	16:50:220753	3896.49	24691.79	23282.66	27706.22	-	-	-	-	-	-
2163	16:50:220754	-	-	22598.85	27855.44	-	-	-	-	-	-
2164	16:50:220755	2084.96	2084.96	22366.78	25518.74	-	-	-	-	-	-
2165	16:50:220756	-	-	22674.18	28124.65	-	-	-	-	-	-
2166	16:50:220757	-	-	23126.27	26624.19	-	-	-	-	-	-
2167	16:50:220758	-	-	23732.32	30037.32	-	-	29535.74	29535.74	-	-
2168	16:50:220759	-	-	22494.52	29423.67	-	-	-	-	-	-
2169	16:50:220760	-	-	22303.54	26174.76	-	-	-	-	-	-
2170	16:50:220761	-	-	22297.55	28495.90	-	-	-	-	-	-
2171	16:50:220762	2084.96	2084.96	22165.09	27746.40	-	-	-	-	-	-
2172	16:50:220763	-	-	23150.34	27464.89	-	-	-	-	-	-
2173	16:50:220764	-	-	21959.35	25317.71	-	-	-	-	-	-
2174	16:50:220765	-	-	22038.76	24821.21	-	-	-	-	-	-
2175	16:50:220766	2084.96	2084.96	23012.89	25919.44	-	-	23512.15	23512.15	-	-
2176	16:50:220767	-	-	23326.82	26676.00	-	-	-	-	-	-
2177	16:50:220768	-	-	22658.28	26711.78	-	-	-	-	-	-
2178	16:50:220769	-	-	22532.74	27098.45	-	-	-	-	-	-
2179	16:50:220770	-	-	22005.61	26383.88	-	-	-	-	-	-
2180	16:50:220771	7391.71	7391.71	21884.47	26833.45	-	-	-	-	-	-
2181	16:50:220772	2084.96	2084.96	22120.81	27219.42	-	-	28064.66	28064.66	-	-
2182	16:50:220773	-	-	23215.58	28605.89	-	-	-	-	-	-
2183	16:50:220801	2084.96	2282.24	22936.83	28038.15	-	-	-	-	-	-
2184	16:50:220803	29685.91	29685.91	20558.17	27306.75	-	-	-	-	-	-
2185	16:50:220901	-	-	23498.47	26479.17	-	-	29378.16	29378.16	-	-
2186	16:50:220902	-	-	23429.80	27703.88	-	-	23429.80	29426.15	-	-
2187	16:50:220903	2084.96	2084.96	11695.40	25905.25	-	-	-	-	-	-
2188	16:50:220904	3841.51	3841.51	23143.36	27396.69	-	-	24192.02	25964.31	-	-

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2191	16:50:220907	-	-	23242.47	27371.32	-	-	29338.93	29366.01	-	-
2192	16:50:220908	-	-	23245.55	26829.32	-	-	-	-	-	-
2193	16:50:220909	-	-	23071.75	27506.01	-	-	-	-	-	-
2194	16:50:220910	-	-	22385.98	25644.47	-	-	-	-	-	-
2195	16:50:220911	-	-	22279.06	26660.32	-	-	28261.03	28261.03	-	-
2196	16:50:220912	-	-	22701.20	27041.42	-	-	29586.42	29586.42	-	-
2197	16:50:220913	-	-	22561.97	25398.29	-	-	-	-	-	-
2198	16:50:220914	-	-	22814.18	26850.85	-	-	-	-	-	-
2199	16:50:220915	-	-	23256.61	27640.96	-	-	-	-	-	-
2200	16:50:220916	2084.96	2084.96	23230.00	27303.70	-	-	-	-	-	-
2201	16:50:220917	32859.30	32859.30	23236.29	26982.55	-	-	-	-	-	-
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2203	16:50:220919	-	-	23283.27	28587.95	-	-	23283.27	26473.38	-	-
2204	16:50:220920	31994.16	31994.16	23193.00	28093.01	-	-	-	-	-	-
2205	16:50:220921	2084.96	2084.96	23200.00	27886.57	-	-	31531.50	31531.50	-	-
2206	16:50:220922	13110.13	13110.13	-	-	-	-	-	-	-	-
2207	16:50:220923	-	-	23303.50	25829.14	-	-	-	-	-	-
2208	16:50:220924	-	-	23214.95	24513.34	-	-	-	-	-	-
2209	16:50:220925	-	-	27802.07	28373.80	-	-	-	-	-	-
2210	16:50:220926	-	-	23220.14	26454.69	-	-	-	-	-	-
2211	16:50:220927	-	-	23256.13	27511.52	-	-	27776.88	27876.06	-	-
2212	16:50:220928	-	-	23055.67	26532.54	-	-	-	-	-	-
2213	16:50:220929	-	-	23289.01	27496.36	-	-	-	-	-	-
2214	16:50:220930	-	-	23760.15	28114.06	-	-	22357.47	22357.47	-	-
2215	16:50:220931	14748.60	15888.18	28515.58	42641.89	-	-	38697.10	43002.89	-	-
2216	16:50:220932	-	-	27795.24	28017.76	-	-	-	-	-	-
2217	16:50:220933	-	-	27884.61	28043.48	-	-	27941.64	27941.64	-	-
2218	16:50:220934	-	-	27089.38	27985.32	-	-	-	-	-	-
2219	16:50:220935	-	-	28066.27	28251.15	-	-	-	-	-	-
2220	16:50:220936	7391.71	21736.73	19513.55	27199.69	28084.52	28084.52	-	-	-	-
2221	16:50:220937	-	-	27982.60	28436.90	-	-	-	-	-	-
2222	16:50:220938	-	-	27741.40	27966.53	-	-	-	-	-	-
2223	16:50:220939	2084.96	2084.96	23245.05	26926.80	-	-	-	-	-	-

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2224	16:50:220940	-	-	23285.13	26976.73	-	-	23285.13	23285.13	-	-
2225	16:50:220941	-	-	22769.16	27876.70	-	-	-	-	-	-
2226	16:50:220942	-	-	21866.10	24949.17	-	-	-	-	-	-
2227	16:50:220943	-	-	22980.85	25928.39	-	-	28104.80	28104.80	-	-
2228	16:50:220944	-	-	22932.79	26981.04	-	-	-	-	-	-
2229	16:50:220945	-	-	23027.02	26820.87	-	-	-	-	-	-
2230	16:50:220946	3375.46	3375.46	22621.00	27679.68	-	-	-	-	-	-
2231	16:50:220947	2084.96	2084.96	23712.92	26230.49	-	-	23712.92	23712.92	-	-
2232	16:50:220948	42961.96	42961.96	23149.76	27095.59	-	-	23149.76	23278.11	-	-
2233	16:50:220949	-	-	23030.45	28018.09	-	-	-	-	-	-
2234	16:50:220950	-	-	22667.42	27226.74	-	-	-	-	-	-
2235	16:50:220951	2084.96	2084.96	22793.35	24293.93	-	-	27888.62	27888.62	-	-
2236	16:50:220952	-	-	21626.65	27685.27	-	-	-	-	-	-
2237	16:50:220953	-	-	22692.83	26110.23	-	-	-	-	-	-
2238	16:50:220954	-	-	21714.60	24658.02	-	-	-	-	-	-
2239	16:50:220955	2084.96	2084.96	22936.74	29257.27	-	-	-	-	-	-
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2242	16:50:220958	-	-	22858.30	25308.81	-	-	23077.98	23077.98	-	-
2243	16:50:220959	-	-	23092.38	27131.34	-	-	-	-	-	-
2244	16:50:220960	-	-	23166.55	27481.11	-	-	-	-	-	-
2245	16:50:220961	-	-	23541.39	27813.41	-	-	27999.14	27999.14	-	-
2246	16:50:220962	2084.96	6818.41	23638.08	27341.54	-	-	-	-	7903.07	7903.07
2247	16:50:220963	16600.18	16600.18	23681.93	27438.62	-	-	27737.15	27737.15	-	-
2248	16:50:220964	-	-	23412.98	26623.54	-	-	-	-	-	-
2249	16:50:220965	-	-	27718.20	28006.13	-	-	-	-	-	-
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2252	16:50:220968	-	-	23822.85	27347.14	-	-	29341.87	29341.87	-	-
2253	16:50:220969	-	-	22957.78	27168.28	-	-	-	-	-	-
2254	16:50:220970	2084.96	2084.96	23058.91	27555.45	-	-	-	-	-	-
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2256	16:50:220972	-	-	27499.71	27780.34	-	-	-	-	-	-
2257	16:50:220973	-	-	27304.70	27390.08	-	-	-	-	-	-
2258	16:50:220974	2084.96	2084.96	23121.13	26500.15	-	-	-	-	-	-

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2261	16:50:220977	-	-	22772.71	27212.38	-	-	27351.50	27351.50	-	-
2262	16:50:220978	3821.34	3821.34	22614.29	27415.32	-	-	-	-	-	-
2263	16:50:220979	-	-	22658.00	27226.31	-	-	-	-	-	-
2264	16:50:220980	-	-	22870.88	25839.24	-	-	23222.81	23222.81	-	-
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2266	16:50:220982	-	-	22472.58	26293.95	-	-	-	-	-	-
2267	16:50:220983	-	-	22375.26	26017.20	-	-	-	-	-	-
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2270	16:50:220986	-	-	23288.12	28619.09	-	-	-	-	-	-
2271	16:50:220987	2084.96	2084.96	19085.72	27592.66	-	-	-	-	-	-
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2273	16:50:221002	-	-	2084.96	27917.47	-	-	-	-	-	-
2274	16:50:221003	-	-	23140.91	28122.92	-	-	23348.07	26536.93	-	-
2275	16:50:221004	2084.96	3575.19	39833.64	39833.64	39936.76	40015.90	37736.89	39546.55	2084.96	37243.85
2276	16:50:221005	-	-	22726.15	25408.32	-	-	2084.96	21196.31	-	-
2277	16:50:221006	-	-	2084.96	24844.58	-	-	-	-	-	-
2278	16:50:221007	-	-	23292.28	26024.03	-	-	-	-	-	-
2279	16:50:221008	2084.96	2084.96	23151.64	25089.52	-	-	23151.64	23151.64	-	-
2280	16:50:221009	-	-	23480.51	26222.63	-	-	-	-	-	-
2281	16:50:221010	-	-	23524.82	26415.86	-	-	29067.70	29067.70	-	-
2282	16:50:221011	-	-	22967.21	26083.41	-	-	23316.60	27028.94	-	-
2283	16:50:221012	-	-	22790.73	25702.43	-	-	-	-	-	-
2284	16:50:221013	-	-	19618.02	26471.83	-	-	-	-	-	-
2285	16:50:221014	-	-	19324.25	26015.61	-	-	-	-	-	-
2286	16:50:221015	-	-	22606.89	26861.66	-	-	22652.51	22652.51	-	-
2287	16:50:221016	-	-	22928.18	27138.80	-	-	27868.58	27868.58	-	-
2288	16:50:221017	-	-	22723.55	27209.85	-	-	-	-	-	-
2289	16:50:221018	-	-	22705.33	25322.44	-	-	-	-	-	-
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2291	16:50:221020	-	-	22793.27	26117.95	-	-	-	-	-	-
2292	16:50:221021	-	-	22626.60	26143.10	-	-	-	-	-	-
2293	16:50:221022	-	-	19090.22	26037.00	-	-	-	-	-	-

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2297	16:50:221026	-	-	22826.89	26715.52	-	-	-	-	-	-
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2309	16:50:221038	2084.96	2084.96	23262.35	27382.36	-	-	-	-	-	-
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2311	16:50:221041	-	-	23941.01	27521.06	-	-	-	-	-	-
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2314	16:50:221044	-	-	23022.42	28017.05	-	-	-	-	-	-
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2318	16:50:221048	-	-	23035.20	25585.13	-	-	23117.56	23117.56	-	-
2319	16:50:221049	-	-	23284.10	28729.58	-	-	-	-	-	-
2320	16:50:221050	-	-	23958.03	27731.11	-	-	-	-	-	-
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2324	16:50:221054	-	-	23209.30	26137.92	-	-	-	-	-	-
2325	16:50:221055	-	-	23236.74	26563.50	-	-	-	-	-	-
2326	16:50:221056	-	-	27619.23	29865.68	-	-	22357.47	26040.01	-	-
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2333	16:50:221063	-	-	23357.00	28118.87	-	-	-	-	-	-
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2335	16:50:221065	-	-	22720.29	28009.76	-	-	30002.32	30002.32	-	-
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2338	16:50:221068	-	-	22255.25	27622.04	-	-	-	-	-	-
2339	16:50:221069	-	-	23904.27	27235.20	-	-	-	-	-	-
2340	16:50:221070	-	-	22728.29	27684.23	-	-	27486.73	27486.73	-	-
2341	16:50:221071	-	-	22843.58	26418.20	-	-	-	-	-	-
2342	16:50:221072	-	-	23628.37	29415.75	-	-	-	-	-	-
2343	16:50:221073	-	-	22747.38	26827.78	-	-	-	-	-	-
2344	16:50:221074	-	-	23216.45	29330.58	-	-	-	-	-	-
2345	16:50:221075	2084.96	2084.96	26874.91	27256.51	-	-	-	-	-	-
2346	16:50:221076	-	-	24216.49	28689.54	-	-	-	-	-	-
2347	16:50:221077	-	-	26821.89	27422.57	-	-	22357.47	22357.47	-	-
2348	16:50:221078	-	-	22576.84	28682.26	-	-	-	-	-	-
2349	16:50:221079	2084.96	2084.96	26840.16	27221.66	-	-	-	-	-	-
2350	16:50:221080	-	-	23258.31	26538.43	-	-	-	-	-	-
2351	16:50:221081	-	-	22765.43	27038.92	-	-	-	-	-	-
2352	16:50:221082	-	-	23729.57	29283.42	-	-	-	-	-	-
2353	16:50:221101	-	-	19712.84	25431.36	-	-	-	-	-	-
2354	16:50:221102	-	-	23626.61	28694.51	-	-	-	-	-	-
2355	16:50:221103	-	-	18510.08	27967.08	-	-	18510.08	20623.91	-	-
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2358	16:50:221106	18667.20	25652.96	24646.50	32405.65	-	-	32317.19	32317.19	40978.66	40978.66
2359	16:50:221107	2084.96	2084.96	23473.07	27990.52	-	-	-	-	-	-
2360	16:50:221108	3932.28	12580.81	20386.65	26037.10	-	-	-	-	-	-
2361	16:50:221109	-	-	23542.27	27410.25	-	-	-	-	-	-
2362	16:50:221110	2084.96	2084.96	23451.40	28329.23	-	-	29076.71	29076.71	-	-
2363	16:50:221111	-	-	19669.32	26094.52	-	-	-	-	-	-

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2366	16:50:221114	-	-	22864.83	26821.13	-	-	27403.35	28056.47	-	-
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2371	16:50:221119	-	-	22982.63	23131.34	-	-	-	-	-	-
2372	16:50:221120	-	-	19284.54	28166.92	-	-	27743.71	27743.71	-	-
2373	16:50:221121	-	-	19065.35	25731.61	-	-	-	-	-	-
2374	16:50:221122	-	-	11335.46	27173.33	-	-	-	-	-	-
2375	16:50:221123	2084.96	2084.96	22748.72	26063.60	-	-	-	-	-	-
2376	16:50:221124	-	-	22216.56	27373.06	-	-	22216.56	22216.56	-	-
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2378	16:50:221126	-	-	22751.25	25726.80	-	-	-	-	-	-
2379	16:50:221127	-	-	22748.29	25747.47	-	-	-	-	-	-
2380	16:50:221128	-	-	23116.79	26597.41	-	-	24071.23	24071.23	-	-
2381	16:50:221129	-	-	22946.63	25926.07	-	-	-	-	-	-
2382	16:50:221130	-	-	22449.75	26540.19	-	-	30797.30	30797.30	-	-
2383	16:50:221131	-	-	22831.26	26152.81	-	-	27962.27	27962.27	-	-
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2385	16:50:221133	-	-	22518.96	24164.24	-	-	-	-	-	-
2386	16:50:221134	-	-	22452.65	25451.20	-	-	27488.65	27488.65	-	-
2387	16:50:221135	2084.96	2084.96	22449.14	25764.28	-	-	-	-	-	-
2388	16:50:221136	-	-	22581.38	25891.15	-	-	29467.06	29467.06	-	-
2389	16:50:221137	-	-	22240.87	26666.55	-	-	-	-	-	-
2390	16:50:221138	-	-	19017.77	25818.55	-	-	-	-	-	-
2391	16:50:221139	-	-	22573.27	25235.72	-	-	-	-	-	-
2392	16:50:221140	-	-	23214.65	27688.75	-	-	-	-	-	-
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2394	16:50:221142	-	-	22911.75	28084.61	-	-	-	-	-	-
2395	16:50:221143	-	-	22494.37	26925.44	-	-	-	-	-	-
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2397	16:50:221145	-	-	22021.70	25420.72	-	-	-	-	-	-
2398	16:50:221146	-	-	18427.48	26880.61	-	-	-	-	-	-

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2411	16:50:221159	-	-	23272.50	28721.61	-	-	-	-	-	-
2412	16:50:221160	-	-	19071.60	28494.65	-	-	-	-	-	-
2413	16:50:221161	-	-	23753.58	27472.74	-	-	-	-	-	-
2414	16:50:221162	-	-	23258.17	27441.50	-	-	23676.02	23676.02	-	-
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2418	16:50:221166	-	-	22970.39	28545.57	-	-	-	-	-	-
2419	16:50:221167	31328.68	42833.80	23528.29	29678.75	-	-	28263.61	28442.65	-	-
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2421	16:50:221169	-	-	23003.69	27360.64	-	-	-	-	-	-
2422	16:50:221170	-	-	22707.26	27931.50	-	-	27817.62	27817.62	-	-
2423	16:50:221171	-	-	22716.84	26423.18	-	-	-	-	-	-
2424	16:50:221172	-	-	22891.08	27049.53	-	-	27363.65	27556.25	-	-
2425	16:50:221173	-	-	22529.64	26258.75	-	-	-	-	-	-
2426	16:50:221174	2084.96	2084.96	22304.36	27107.02	-	-	-	-	-	-
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2428	16:50:221176	-	-	18505.21	26244.04	-	-	-	-	-	-
2429	16:50:221177	-	-	18501.24	28572.98	-	-	-	-	-	-
2430	16:50:221202	14050.59	18312.84	23121.20	28492.94	-	-	-	-	-	-
2431	16:50:221203	-	-	22636.98	26942.78	-	-	-	-	-	-
2432	16:50:221204	-	-	22549.11	27196.58	-	-	-	-	-	-
2433	16:50:221205	9457.90	9457.90	10253.78	25634.90	-	-	-	-	-	-

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2434	16:50:221206	-	-	22520.54	26698.59	-	-	-	-	-	-
2435	16:50:221207	-	-	22337.20	26547.36	-	-	-	-	-	-
2436	16:50:221208	2084.96	2084.96	22231.36	28156.19	-	-	-	-	-	-
2437	16:50:221209	2084.96	2084.96	22792.73	28299.48	-	-	-	-	-	-
2438	16:50:221210	-	-	20970.68	24271.59	-	-	-	-	-	-
2439	16:50:221211	2084.96	2084.96	18437.61	25675.16	-	-	-	-	-	-
2440	16:50:221212	-	-	18514.59	27336.35	-	-	-	-	-	-
2441	16:50:221213	-	-	22217.71	27577.22	-	-	-	-	-	-
2442	16:50:221214	-	-	2084.96	25682.81	-	-	-	-	-	-
2443	16:50:221215	2084.96	2084.96	22389.79	25071.77	-	-	26938.46	26938.46	-	-
2444	16:50:221216	-	-	22061.36	25718.61	-	-	-	-	-	-
2445	16:50:221217	-	-	21934.45	25471.59	-	-	-	-	-	-
2446	16:50:221218	2084.96	2084.96	21842.59	25049.19	-	-	-	-	-	-
2447	16:50:221219	-	-	22769.44	25863.21	-	-	28379.31	28379.31	-	-
2448	16:50:221220	2084.96	2084.96	-	-	-	-	-	-	-	-
2449	16:50:221221	-	-	23062.22	25273.25	-	-	-	-	-	-
2450	16:50:221222	-	-	23006.60	26405.80	-	-	-	-	-	-
2451	16:50:221223	-	-	22846.23	26583.65	30702.97	30702.97	-	-	-	-
2452	16:50:221224	-	-	20015.16	26986.62	-	-	-	-	-	-
2453	16:50:221225	-	-	18861.41	26536.98	-	-	-	-	-	-
2454	16:50:221226	-	-	22294.09	26316.66	-	-	-	-	-	-
2455	16:50:221227	2084.96	2084.96	22323.49	26276.47	-	-	-	-	-	-
2456	16:50:221228	-	-	22106.65	24160.56	-	-	-	-	-	-
2457	16:50:221229	-	-	22588.79	25812.73	-	-	-	-	-	-
2458	16:50:221230	-	-	22375.85	26234.59	-	-	-	-	-	-
2459	16:50:221231	2571.32	2571.32	23363.94	41422.13	-	-	38193.54	41301.84	-	-
2460	16:50:221232	-	-	22975.36	26344.35	-	-	-	-	-	-
2461	16:50:221233	-	-	22616.35	26671.44	-	-	-	-	-	-
2462	16:50:221234	-	-	22798.91	26034.05	-	-	-	-	-	-
2463	16:50:221235	2084.96	2084.96	22934.13	27619.62	-	-	-	-	-	-
2464	16:50:221236	-	-	22429.82	26585.81	-	-	-	-	-	-
2465	16:50:221237	-	-	22547.17	25900.07	-	-	22880.97	22880.97	-	-
2466	16:50:221238	-	-	22653.55	24989.63	-	-	23745.33	23745.33	-	-
2467	16:50:221239	-	-	22554.41	24839.40	-	-	-	-	-	-
2468	16:50:221240	-	-	22370.59	27003.04	-	-	27714.61	27714.61	-	-

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2469	16:50:221241	-	-	22373.55	25541.48	-	-	-	-	-	-
2470	16:50:221242	4431.06	18669.46	30445.84	41635.56	40571.51	41602.50	37069.60	41622.88	16103.28	22130.87
2471	16:50:221243	-	-	22788.74	27231.35	-	-	-	-	-	-
2472	16:50:221244	-	-	22985.10	27125.95	-	-	-	-	-	-
2473	16:50:221245	-	-	23017.34	27679.74	-	-	-	-	-	-
2474	16:50:221246	3822.01	3822.01	22982.17	25129.04	-	-	-	-	-	-
2475	16:50:221247	-	-	25289.33	29547.84	-	-	29808.75	29808.75	-	-
2476	16:50:221248	-	-	23380.10	26066.30	-	-	-	-	-	-
2477	16:50:221249	2084.96	2084.96	23265.42	26661.08	-	-	23427.71	23427.71	-	-
2478	16:50:221250	-	-	23377.12	27765.95	-	-	-	-	-	-
2479	16:50:221251	-	-	23392.69	27535.22	-	-	28209.07	28285.98	-	-
2480	16:50:221252	-	-	23378.45	25073.17	-	-	-	-	-	-
2481	16:50:221253	-	-	23365.78	28309.91	-	-	-	-	-	-
2482	16:50:221254	-	-	23270.74	27544.27	-	-	-	-	-	-
2483	16:50:221255	-	-	23422.24	28146.11	-	-	23433.39	23433.39	-	-
2484	16:50:221256	32312.93	34149.39	19762.29	28894.16	-	-	-	-	-	-
2485	16:50:221257	7391.71	12961.80	24655.99	30029.90	-	-	-	-	-	-
2486	16:50:221301	5941.87	5941.87	22976.23	27988.42	-	-	-	-	-	-
2487	16:50:221302	10505.49	13059.80	18409.23	27347.98	-	-	-	-	-	-
2488	16:50:221303	2265.36	3268.91	2265.36	2265.36	-	-	-	-	2265.36	3437.62
2489	16:50:221304	2084.96	2084.96	22416.74	27415.35	-	-	-	-	-	-
2490	16:50:221305	3756.86	10053.46	8716.97	24232.85	-	-	29107.71	29107.71	-	-
2491	16:50:221306	3654.15	11530.35	9192.43	21314.24	-	-	30706.01	30706.01	-	-
2492	16:50:221307	2084.96	9558.34	9063.61	10288.93	-	-	-	-	-	-
2493	16:50:230101	2607.07	18231.75	-	-	-	-	-	-	17533.98	27867.65
2494	16:50:230102	14486.49	15866.61	-	-	-	-	-	-	14486.49	17055.95
2495	16:50:230103	4340.27	17517.87	-	-	-	-	-	-	4340.27	17404.59
2496	16:50:230104	4308.78	17296.73	-	-	-	-	-	-	15988.43	19082.64
2497	16:50:230201	3810.29	3955.62	22377.61	28638.92	-	-	-	-	-	-
2498	16:50:230202	2084.96	17481.45	16549.24	16549.24	-	-	-	-	16549.24	16595.68
2499	16:50:240101	4493.29	13438.87	10265.18	16228.53	-	-	-	-	-	-
2500	16:50:240102	16975.53	16975.53	24866.69	29247.95	-	-	-	-	-	-
2501	16:50:240103	-	-	20702.73	26767.84	-	-	-	-	-	-
2502	16:50:240104	22778.89	22778.89	22817.52	29100.00	21422.61	21422.61	30322.56	30322.56	-	-
2503	16:50:240105	7391.71	7391.71	23524.50	28592.19	-	-	-	-	-	-

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2504	16:50:240106	-	-	23957.95	25841.34	-	-	-	-	-	-
2505	16:50:240107	11106.28	11106.28	20207.01	27996.73	-	-	-	-	-	-
2506	16:50:240108	-	-	25088.83	30135.10	-	-	-	-	-	-
2507	16:50:240109	-	-	25732.08	26638.24	-	-	-	-	-	-
2508	16:50:240110	3743.11	10147.11	9492.85	10978.80	-	-	-	-	4333.03	4333.03
2509	16:50:240201	4388.89	10626.45	10061.51	11597.89	-	-	-	-	-	-
2510	16:50:240202	10546.84	11003.64	10546.84	11484.18	-	-	-	-	-	-
2511	16:50:240204	-	-	21193.56	27265.15	-	-	-	-	-	-
2512	16:50:240205	2084.96	2084.96	21172.81	25000.07	-	-	-	-	-	-
2513	16:50:240206	39629.99	39629.99	21883.71	26229.16	-	-	-	-	-	-
2514	16:50:240207	10533.46	11277.25	10533.46	14184.34	-	-	-	-	-	-
2515	16:50:240208	-	-	24848.15	24848.15	-	-	-	-	-	-
2516	16:50:240209	2084.96	2084.96	23968.90	26632.53	-	-	-	-	-	-
2517	16:50:240210	9866.11	10648.93	9866.11	11214.53	-	-	-	-	-	-
2518	16:50:240211	10492.47	11524.90	10492.47	13962.71	-	-	-	-	-	-
2519	16:50:240212	2084.96	2084.96	18023.91	26849.67	-	-	-	-	-	-
2520	16:50:240213	-	-	19271.73	25848.50	-	-	-	-	-	-
2521	16:50:240214	-	-	22818.71	26478.01	-	-	-	-	-	-
2522	16:50:240216	4453.26	4453.26	24173.93	24173.93	-	-	-	-	-	-
2523	16:50:240217	10095.63	10698.34	10095.63	10700.40	-	-	-	-	-	-
2524	16:50:240218	10405.76	11436.20	10405.76	21233.71	-	-	-	-	-	-
2525	16:50:240219	-	-	23290.48	27021.58	-	-	-	-	-	-
2526	16:50:240220	-	-	23223.06	26341.92	-	-	-	-	-	-
2527	16:50:240221	-	-	23423.74	25634.23	-	-	-	-	-	-
2528	16:50:240301	4344.45	20034.80	4344.45	21524.73	-	-	33720.94	34927.49	22716.39	22716.39
2529	16:50:240302	9781.75	14597.31	-	-	-	-	-	-	-	-
2530	16:50:240401	15838.07	17348.53	-	-	-	-	-	-	-	-
2531	16:50:240402	16791.11	17577.33	-	-	-	-	-	-	-	-
2532	16:50:240501	-	-	21887.07	27808.01	-	-	-	-	-	-
2533	16:50:240502	-	-	25632.94	28245.38	-	-	30935.67	30935.67	-	-
2534	16:50:240503	-	-	25198.26	29697.98	-	-	25198.26	25198.26	-	-
2535	16:50:240505	-	-	18029.88	23358.54	-	-	-	-	-	-
2536	16:50:240506	-	-	19484.33	25208.24	-	-	-	-	-	-
2537	16:50:240507	-	-	17781.02	21771.71	-	-	-	-	-	-
2538	16:50:240508	4207.55	14398.06	17825.90	23832.52	-	-	-	-	-	-

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2539	16:50:240509	2084.96	2084.96	20731.60	22019.38	-	-	2084.96	2084.96	-	-
2540	16:50:240510	4426.78	4426.78	18550.03	26154.38	-	-	-	-	-	-
2541	16:50:240511	9752.17	9752.17	18922.94	26058.29	-	-	-	-	-	-
2542	16:50:240512	11035.76	12969.64	11035.76	16886.52	-	-	20250.44	30299.49	-	-
2543	16:50:240513	-	-	21689.73	22631.86	-	-	-	-	-	-
2544	16:50:240514	4376.20	4376.20	19343.13	24527.73	-	-	-	-	-	-
2545	16:50:240515	-	-	23647.33	27941.86	-	-	-	-	-	-
2546	16:50:240601	2084.96	2084.96	23359.48	24615.35	-	-	-	-	-	-
2547	16:50:240602	2084.96	2084.96	26895.70	27282.90	-	-	-	-	-	-
2548	16:50:240603	-	-	22553.83	24807.50	-	-	-	-	-	-
2549	16:50:240604	2084.96	2084.96	23803.66	25867.41	-	-	-	-	-	-
2550	16:50:240605	-	-	17252.68	23227.34	-	-	-	-	-	-
2551	16:50:240606	-	-	23870.00	26974.43	-	-	-	-	-	-
2552	16:50:240607	-	-	20694.83	23755.43	-	-	-	-	-	-
2553	16:50:240608	-	-	27670.92	28039.77	-	-	-	-	-	-
2554	16:50:240609	-	-	17466.29	24483.69	-	-	-	-	-	-
2555	16:50:240610	-	-	21260.67	27599.13	-	-	-	-	-	-
2556	16:50:240611	-	-	21207.00	26757.99	-	-	-	-	-	-
2557	16:50:240612	2084.96	2084.96	21333.65	23884.27	-	-	-	-	-	-
2558	16:50:240613	-	-	17969.97	27211.75	-	-	28732.76	28732.76	-	-
2559	16:50:240614	2084.96	2084.96	21646.60	28108.45	-	-	-	-	-	-
2560	16:50:240615	-	-	19090.92	24945.67	-	-	-	-	-	-
2561	16:50:240616	-	-	17704.65	24079.64	-	-	-	-	-	-
2562	16:50:240617	9967.18	10577.84	9967.18	11272.34	-	-	-	-	-	-
2563	16:50:240620	7391.71	34366.97	17662.83	23224.32	-	-	-	-	37711.53	43201.43
2564	16:50:240621	9851.39	14081.05	9851.39	20592.96	-	-	-	-	-	-
2565	16:50:240622	2084.96	2084.96	20571.27	23494.13	-	-	-	-	-	-
2566	16:50:240623	-	-	20847.50	24960.79	-	-	-	-	-	-
2567	16:50:240624	-	-	17285.85	22397.39	-	-	-	-	-	-
2568	16:50:240625	2084.96	2084.96	17131.31	23736.42	-	-	-	-	-	-
2569	16:50:240626	22778.89	22778.89	16826.79	23267.33	-	-	-	-	-	-
2570	16:50:240627	-	-	16707.18	23762.43	-	-	-	-	-	-
2571	16:50:240628	-	-	23233.48	25465.39	-	-	-	-	-	-
2572	16:50:240629	2084.96	2084.96	-	-	-	-	-	-	-	-
2573	16:50:240631	2084.96	2084.96	23699.13	24809.31	-	-	-	-	-	-

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2574	16:50:240632	2084.96	2084.96	24081.25	27412.39	-	-	-	-	-	-
2575	16:50:240633	-	-	11695.40	19790.54	-	-	-	-	-	-
2576	16:50:240634	-	-	24179.12	26265.10	-	-	-	-	-	-
2577	16:50:240635	-	-	27297.28	28163.66	-	-	-	-	-	-
2578	16:50:240636	-	-	27988.30	27988.30	-	-	-	-	-	-
2579	16:50:240637	2084.96	2084.96	24408.19	26842.57	-	-	-	-	-	-
2580	16:50:240638	-	-	20838.10	25039.12	-	-	-	-	-	-
2581	16:50:240639	4291.42	4291.42	20712.59	24736.65	-	-	-	-	-	-
2582	16:50:240640	-	-	24146.26	25295.34	-	-	-	-	-	-
2583	16:50:240643	-	-	24240.63	24240.63	-	-	-	-	-	-
2584	16:50:240644	-	-	23970.21	27494.45	-	-	-	-	-	-
2585	16:50:240646	-	-	20304.95	26038.41	-	-	-	-	-	-
2586	16:50:240647	-	-	20250.91	25534.84	-	-	-	-	-	-
2587	16:50:240648	2084.96	2084.96	22471.82	24308.95	-	-	-	-	-	-
2588	16:50:240649	-	-	23478.83	25389.97	-	-	-	-	-	-
2589	16:50:240650	-	-	26849.98	26849.98	-	-	-	-	-	-
2590	16:50:240651	-	-	22430.95	24838.31	-	-	-	-	-	-
2591	16:50:240652	-	-	11335.46	11335.46	-	-	-	-	-	-
2592	16:50:240653	2084.96	2084.96	27577.36	27926.34	-	-	-	-	-	-
2593	16:50:240654	4082.84	4082.84	27777.43	27777.43	-	-	-	-	-	-
2594	16:50:240655	-	-	23412.57	26080.05	-	-	-	-	-	-
2595	16:50:250101	2669.79	15608.15	19589.56	28778.09	-	-	30246.54	30246.54	2669.79	3634.94
2596	16:50:250102	-	-	23094.14	26248.41	-	-	-	-	-	-
2597	16:50:250103	2084.96	2084.96	19207.95	27322.83	-	-	-	-	-	-
2598	16:50:250104	-	-	19076.00	27272.92	-	-	-	-	2084.96	2084.96
2599	16:50:250105	-	-	22193.25	26893.08	-	-	-	-	-	-
2600	16:50:250106	34991.13	35440.79	11695.40	26825.24	-	-	25425.47	25425.47	-	-
2601	16:50:250107	-	-	20462.01	25096.64	-	-	-	-	-	-
2602	16:50:250108	-	-	19208.62	27624.31	-	-	19301.72	19301.72	-	-
2603	16:50:250109	-	-	22079.82	28147.98	-	-	-	-	-	-
2604	16:50:250110	-	-	19372.36	28502.92	-	-	23031.97	23031.97	-	-
2605	16:50:250111	-	-	18998.94	26130.50	-	-	-	-	-	-
2606	16:50:250112	32131.27	32131.27	-	-	-	-	-	-	-	-
2607	16:50:250113	9752.17	9752.17	11695.40	26578.41	-	-	19554.26	19554.26	-	-
2608	16:50:250114	-	-	20516.13	26310.66	-	-	21897.97	21897.97	-	-

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2609	16:50:250115	4522.95	35518.90	20956.06	26826.66	-	-	27633.93	27633.93	-	-
2610	16:50:250116	-	-	22268.53	27346.55	-	-	28064.23	28064.23	-	-
2611	16:50:250117	4037.48	10032.38	18929.44	27490.12	-	-	18929.44	31672.56	4536.86	4536.86
2612	16:50:250118	4579.24	4579.24	22885.26	27225.67	-	-	-	-	-	-
2613	16:50:250119	2084.96	2084.96	19139.07	27518.51	-	-	28233.98	29412.64	-	-
2614	16:50:250120	-	-	18741.73	24396.57	-	-	30252.62	30252.62	-	-
2615	16:50:250121	-	-	21957.95	29536.04	-	-	-	-	-	-
2616	16:50:250122	4528.51	4531.23	18894.49	28699.88	-	-	-	-	4528.51	4528.51
2617	16:50:250123	4494.08	4495.66	20871.96	27944.60	-	-	-	-	-	-
2618	16:50:250124	4519.77	6444.34	26199.27	33220.21	-	-	27989.76	33803.81	-	-
2619	16:50:250125	43161.93	43161.93	19051.26	24600.34	-	-	-	-	50771.74	51370.88
2620	16:50:250126	4452.48	24796.96	26481.15	29056.51	-	-	-	-	-	-
2621	16:50:250127	4478.34	12756.35	27479.66	29439.07	-	-	-	-	-	-
2622	16:50:250129	-	-	21676.89	26550.10	-	-	21676.89	21676.89	-	-
2623	16:50:250201	-	-	23943.87	27814.64	-	-	-	-	-	-
2624	16:50:250202	10416.90	11929.94	10416.90	25870.03	-	-	27596.41	27596.41	-	-
2625	16:50:250203	-	-	22992.46	28263.00	-	-	-	-	-	-
2626	16:50:250204	-	-	19635.71	27374.09	-	-	-	-	-	-
2627	16:50:250205	5316.41	5316.41	23280.61	28565.04	-	-	30669.32	30669.32	-	-
2628	16:50:250206	5251.52	5254.86	24970.30	26779.99	-	-	24970.30	24970.30	-	-
2629	16:50:250207	-	-	25063.68	31606.79	11695.40	11695.40	11695.40	19078.75	-	-
2630	16:50:250208	5234.50	20483.48	5234.50	30534.99	-	-	25436.76	25436.76	-	-
2631	16:50:250209	3137.05	3963.43	3137.05	3137.05	-	-	-	-	3137.05	4983.76
2632	16:50:250210	-	-	22965.00	26187.60	-	-	26469.50	26469.50	-	-
2633	16:50:250211	-	-	22601.49	27469.46	-	-	-	-	-	-
2634	16:50:250212	5138.51	9965.51	21523.78	26927.34	-	-	24995.87	26469.74	-	-
2635	16:50:250213	-	-	22855.96	28531.26	-	-	28893.97	29641.75	-	-
2636	16:50:250214	24435.71	26384.82	22291.55	31773.76	28574.18	44150.72	28379.95	41107.03	24435.71	37051.82
2637	16:50:250215	-	-	21197.51	26487.57	-	-	25219.45	25965.32	-	-
2638	16:50:250216	-	-	20847.17	26058.02	-	-	24903.31	25694.84	-	-
2639	16:50:250217	38141.87	38141.87	22490.88	32510.97	40705.94	42249.36	28885.71	40126.82	21979.03	27333.18
2640	16:50:250218	-	-	23115.94	26688.65	-	-	-	-	-	-
2641	16:50:250219	-	-	25240.24	26523.35	-	-	-	-	-	-
2642	16:50:250220	-	-	27089.30	28992.00	-	-	-	-	-	-
2643	16:50:250221	4464.70	17039.60	38284.25	43329.70	38394.89	40988.23	35798.56	41375.30	4464.70	37625.89

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2644	16:50:250222	11274.71	13604.97	41240.82	44471.89	-	-	39127.79	43139.26	38547.97	40129.71
2645	16:50:250223	7391.71	25250.88	21579.57	32279.25	41306.30	41306.30	31682.20	36207.40	38369.26	38438.39
2646	16:50:250224	-	-	20893.91	25181.74	-	-	-	-	-	-
2647	16:50:250225	31676.47	31676.47	27536.57	33885.75	-	-	33092.01	36085.91	38256.29	40480.17
2648	16:50:250226	18270.93	18270.93	20005.66	35925.66	-	-	31729.80	35762.12	32258.94	39570.94
2649	16:50:250227	2084.96	17463.56	33164.55	40023.76	37627.79	40943.58	31754.91	40228.78	20512.64	39527.17
2650	16:50:250228	7391.71	26262.07	41171.06	44399.09	43975.95	45037.23	39063.97	44270.04	36221.19	41888.96
2651	16:50:250229	4501.18	5369.33	23024.16	28533.50	-	-	-	-	-	-
2652	16:50:250230	-	-	19281.14	26786.78	-	-	-	-	-	-
2653	16:50:250231	3998.71	10204.38	32288.06	32288.06	-	-	-	-	42820.70	47067.67
2654	16:50:250232	4532.88	15470.31	25264.63	39802.78	41116.78	41362.97	38381.97	40387.90	40101.15	40672.56
2655	16:50:250233	4502.76	4502.76	23024.88	26194.71	-	-	-	-	-	-
2656	16:50:250234	2084.96	2084.96	27348.17	27659.75	-	-	-	-	-	-
2657	16:50:250235	-	-	23599.62	27495.66	-	-	27799.61	27917.75	-	-
2658	16:50:250236	-	-	23307.27	27824.35	29530.30	29530.30	28291.99	28377.05	-	-
2659	16:50:250237	-	-	23102.87	27291.79	-	-	-	-	-	-
2660	16:50:250238	4499.20	4499.20	27131.46	27284.13	-	-	-	-	-	-
2661	16:50:250239	-	-	23072.86	27440.27	-	-	23072.86	23072.86	-	-
2662	16:50:250240	-	-	22949.64	26209.72	-	-	-	-	-	-
2663	16:50:250241	-	-	26958.69	28000.85	-	-	26958.69	27066.12	-	-
2664	16:50:250242	-	-	23608.31	26825.02	-	-	27244.04	27332.28	-	-
2665	16:50:250243	-	-	27086.69	28087.97	-	-	-	-	-	-
2666	16:50:250244	4565.20	19582.24	27978.49	41319.74	40760.09	42041.86	4565.20	40013.85	17763.45	28998.36
2667	16:50:250245	3991.70	4358.80	32662.87	39598.91	46165.92	46165.92	31353.07	40707.57	54752.82	54752.82
2668	16:50:250246	5323.41	24358.52	11335.46	37775.56	31708.16	41158.04	28671.79	38946.47	5323.41	39686.11
2669	16:50:250247	5321.54	29268.17	33505.28	36307.94	35167.97	35167.97	33505.28	36168.68	35136.33	40789.13
2670	16:50:250248	5278.77	16606.85	18618.98	37213.82	37990.22	40288.73	33877.69	38800.73	20414.39	34101.32
2671	16:50:250249	4635.51	33466.92	37011.25	43549.04	41177.88	43378.47	36121.79	43033.19	39339.49	44779.55
2672	16:50:250250	2577.51	6800.84	2577.51	2577.51	-	-	-	-	2577.51	3089.95
2673	16:50:250251	4408.95	4408.95	22108.36	24423.10	-	-	-	-	-	-
2674	16:50:250252	-	-	22266.42	23810.50	-	-	-	-	-	-
2675	16:50:250253	-	-	22480.21	25619.60	-	-	-	-	-	-
2676	16:50:250254	3849.67	15677.99	3849.67	25777.94	43566.97	46926.07	38692.38	45308.79	3849.67	13636.19
2677	16:50:250255	-	-	21945.82	22984.19	-	-	-	-	-	-
2678	16:50:250256	4359.72	4359.72	22011.07	22224.64	-	-	22117.71	22117.71	-	-

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2679	16:50:250257	-	-	26523.60	26690.70	-	-	-	-	-	-
2680	16:50:250258	-	-	22116.82	25417.70	-	-	-	-	-	-
2681	16:50:250259	2577.51	12240.44	-	-	-	-	-	-	2577.51	2577.51
2682	16:50:250260	5234.04	13519.33	23250.52	36350.02	38122.47	38754.46	31435.05	37372.26	46205.29	46205.29
2683	16:50:250261	2084.96	18212.67	27730.64	42686.12	40458.53	41715.35	27730.64	42258.57	17569.22	38021.75
2684	16:50:250262	5302.90	15240.29	5302.90	35610.65	38193.99	39292.12	29271.30	36836.13	18226.07	30701.62
2685	16:50:250263	-	-	20000.79	39375.74	37619.44	41298.53	26069.96	39958.58	2571.32	33204.14
2686	16:50:250264	5288.04	14160.93	40663.53	41844.45	37345.32	39709.91	36700.55	40265.83	33080.66	36366.61
2687	16:50:250265	3882.91	13790.47	3882.91	22147.54	-	-	-	-	4458.74	17593.20
2688	16:50:250266	2084.96	19090.50	45310.90	45310.90	-	-	43786.33	45227.97	-	-
2689	16:50:250301	18212.47	18212.47	23713.09	26712.41	-	-	-	-	-	-
2690	16:50:250302	-	-	20018.86	27228.05	-	-	-	-	-	-
2691	16:50:250303	-	-	26411.27	31136.65	-	-	-	-	-	-
2692	16:50:250304	36862.02	37715.09	18618.98	27223.19	-	-	-	-	-	-
2693	16:50:250305	-	-	24538.52	25834.95	-	-	-	-	-	-
2694	16:50:250306	-	-	19540.44	24078.08	-	-	22357.47	22357.47	-	-
2695	16:50:250307	-	-	22384.37	26815.96	-	-	-	-	-	-
2696	16:50:250308	-	-	23872.23	30755.49	-	-	-	-	-	-
2697	16:50:250309	-	-	24856.74	27404.86	-	-	-	-	-	-
2698	16:50:250310	2084.96	2084.96	33045.32	33058.02	-	-	-	-	-	-
2699	16:50:250311	-	-	21033.92	25664.41	-	-	-	-	-	-
2700	16:50:250312	-	-	27811.87	27811.87	-	-	-	-	-	-
2701	16:50:250313	-	-	27470.26	28265.52	-	-	-	-	-	-
2702	16:50:250314	-	-	32732.40	32732.40	-	-	-	-	-	-
2703	16:50:250315	-	-	28196.11	28433.34	-	-	-	-	-	-
2704	16:50:250316	-	-	21255.26	27524.38	-	-	21255.26	21255.26	-	-
2705	16:50:250317	-	-	20866.99	23007.43	-	-	-	-	-	-
2706	16:50:250318	-	-	26518.06	26518.06	-	-	-	-	-	-
2707	16:50:250319	-	-	26593.24	30814.33	-	-	-	-	-	-
2708	16:50:250320	-	-	26860.40	28257.29	-	-	-	-	-	-
2709	16:50:250321	2084.96	2084.96	24343.48	25694.21	-	-	-	-	-	-
2710	16:50:250322	-	-	26511.21	28766.17	-	-	-	-	-	-
2711	16:50:250323	-	-	28049.14	29910.91	-	-	-	-	-	-
2712	16:50:250324	2084.96	2084.96	27517.23	32665.93	-	-	35037.15	38701.68	-	-
2713	16:50:250325	15911.21	15911.21	15911.21	26120.07	-	-	-	-	-	-

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2714	16:50:250401	-	-	33392.52	33474.11	-	-	-	-	-	-
2715	16:50:250402	-	-	24404.28	30015.02	-	-	29075.23	29075.23	-	-
2716	16:50:250403	-	-	27556.83	32147.55	-	-	-	-	-	-
2717	16:50:250404	13355.57	13355.57	20448.94	30592.41	-	-	-	-	-	-
2718	16:50:250405	2084.96	32793.35	28946.93	33150.41	-	-	-	-	-	-
2719	16:50:250406	2084.96	2084.96	20107.69	31979.32	30577.54	30577.54	-	-	-	-
2720	16:50:250407	-	-	24960.28	33119.78	-	-	-	-	-	-
2721	16:50:250408	-	-	19746.92	28913.49	-	-	32790.40	32790.40	-	-
2722	16:50:250409	-	-	23985.74	28197.62	-	-	-	-	-	-
2723	16:50:250410	-	-	23462.59	27211.50	-	-	-	-	-	-
2724	16:50:250411	-	-	24639.49	28167.41	-	-	-	-	-	-
2725	16:50:250412	2084.96	2084.96	19924.41	28541.58	-	-	-	-	-	-
2726	16:50:250413	12146.70	37719.50	23992.29	29299.06	-	-	-	-	-	-
2727	16:50:250414	-	-	20176.62	31250.60	-	-	-	-	-	-
2728	16:50:250415	-	-	23152.53	28855.61	-	-	30483.62	30483.62	-	-
2729	16:50:250416	-	-	23018.47	28704.65	-	-	-	-	-	-
2730	16:50:250417	-	-	20057.83	28034.02	-	-	-	-	-	-
2731	16:50:250418	-	-	31875.68	32059.78	-	-	-	-	-	-
2732	16:50:250419	-	-	30989.83	31691.23	-	-	-	-	-	-
2733	16:50:250420	-	-	23117.46	29319.66	-	-	-	-	-	-
2734	16:50:250421	-	-	23279.07	28403.25	-	-	-	-	-	-
2735	16:50:250422	-	-	25860.02	29421.93	-	-	-	-	-	-
2736	16:50:250501	-	-	23789.02	28979.48	-	-	-	-	-	-
2737	16:50:250502	-	-	23764.11	27253.92	-	-	-	-	-	-
2738	16:50:250503	-	-	23597.02	26165.63	-	-	-	-	-	-
2739	16:50:250504	2084.96	2084.96	23362.07	25696.31	-	-	-	-	-	-
2740	16:50:250505	-	-	23476.03	26198.54	-	-	-	-	-	-
2741	16:50:250506	-	-	19733.23	25276.93	-	-	-	-	-	-
2742	16:50:250507	2084.96	2084.96	23587.10	27964.23	-	-	-	-	-	-
2743	16:50:250508	-	-	23493.18	28331.85	-	-	28120.81	28120.81	-	-
2744	16:50:250509	-	-	23128.65	27886.78	-	-	-	-	-	-
2745	16:50:250510	-	-	23897.97	28187.11	-	-	-	-	-	-
2746	16:50:250511	-	-	19789.20	26638.65	-	-	-	-	-	-
2747	16:50:250512	2084.96	2084.96	23604.64	25707.10	-	-	-	-	-	-
2748	16:50:250513	-	-	24964.91	29491.30	-	-	30533.31	30533.31	-	-

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2749	16:50:250514	-	-	24441.51	29376.87	-	-	-	-	-	-
2750	16:50:250516	-	-	23737.04	28318.24	-	-	-	-	-	-
2751	16:50:250517	-	-	24186.81	28623.07	-	-	-	-	-	-
2752	16:50:250518	2084.96	2084.96	24382.80	30014.62	-	-	-	-	-	-
2753	16:50:250519	-	-	25156.62	31191.78	-	-	-	-	-	-
2754	16:50:250520	-	-	23811.46	29470.18	-	-	-	-	-	-
2755	16:50:250521	-	-	23904.76	27702.13	28850.46	28850.46	-	-	-	-
2756	16:50:250522	-	-	23981.16	27613.36	-	-	-	-	-	-
2757	16:50:250523	-	-	24123.21	28716.74	-	-	-	-	-	-
2758	16:50:250524	-	-	24352.92	28433.71	-	-	-	-	-	-
2759	16:50:250525	-	-	25782.71	29178.86	-	-	-	-	-	-
2760	16:50:250526	-	-	28773.01	32594.09	-	-	-	-	-	-
2761	16:50:250527	2084.96	2084.96	19886.60	25138.38	-	-	27991.36	27991.36	-	-
2762	16:50:250528	-	-	23927.12	29506.88	-	-	-	-	-	-
2763	16:50:250529	-	-	24335.48	29085.77	-	-	-	-	-	-
2764	16:50:250530	-	-	24564.25	28461.36	-	-	-	-	-	-
2765	16:50:250531	-	-	24165.19	28289.72	-	-	-	-	-	-
2766	16:50:250532	-	-	24892.56	30343.99	-	-	-	-	-	-
2767	16:50:250533	-	-	24201.75	28719.72	-	-	29270.29	29270.29	-	-
2768	16:50:250534	-	-	24282.99	29445.79	-	-	-	-	-	-
2769	16:50:250535	4547.61	4547.61	20010.22	28810.64	-	-	29250.92	29960.50	-	-
2770	16:50:250536	-	-	20408.02	30664.08	-	-	-	-	-	-
2771	16:50:250537	-	-	25155.78	28120.70	-	-	-	-	-	-
2772	16:50:250538	-	-	24036.66	26859.63	-	-	24149.26	24149.26	-	-
2773	16:50:250539	-	-	24247.31	26940.10	-	-	2084.96	2084.96	-	-
2774	16:50:250540	-	-	24362.30	27079.22	-	-	-	-	-	-
2775	16:50:250541	-	-	24253.86	30833.78	-	-	24898.72	24898.72	-	-
2776	16:50:250542	2084.96	2084.96	32245.48	32887.40	-	-	-	-	-	-
2777	16:50:250543	38626.01	38626.01	24594.37	28295.53	-	-	-	-	-	-
2778	16:50:250544	-	-	24442.86	28646.86	-	-	-	-	-	-
2779	16:50:250545	-	-	24155.30	26934.41	-	-	-	-	-	-
2780	16:50:250546	2084.96	2084.96	24314.64	27594.10	-	-	-	-	-	-
2781	16:50:250547	2084.96	2084.96	24492.46	27925.73	-	-	-	-	-	-
2782	16:50:250548	12394.54	30589.64	24616.87	29703.41	-	-	-	-	-	-
2783	16:50:250549	34494.41	34494.41	24875.80	31119.21	-	-	-	-	-	-

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2784	16:50:250550	-	-	20513.28	27321.04	-	-	29492.73	29492.73	-	-
2785	16:50:250551	-	-	24330.03	29559.88	-	-	-	-	-	-
2786	16:50:250552	-	-	24292.79	27055.37	-	-	-	-	-	-
2787	16:50:250553	-	-	24354.13	26732.77	-	-	-	-	-	-
2788	16:50:250554	-	-	24441.15	26929.15	-	-	-	-	-	-
2789	16:50:250555	4600.98	7436.60	24791.43	30440.61	-	-	-	-	19982.20	32975.62
2790	16:50:250556	4594.53	16001.23	28565.63	32647.97	-	-	31924.64	32410.06	-	-
2791	16:50:250557	-	-	24606.70	27636.77	-	-	-	-	-	-
2792	16:50:250558	-	-	24384.95	27572.86	-	-	24543.55	26276.60	-	-
2793	16:50:250559	-	-	24379.18	27730.76	-	-	-	-	-	-
2794	16:50:250560	-	-	26017.03	33075.80	-	-	-	-	-	-
2795	16:50:250561	9941.32	9941.32	35423.17	39508.29	-	-	35423.17	39597.55	43860.61	44509.69
2796	16:50:250562	2084.96	2084.96	20495.04	28717.58	-	-	20495.04	24335.71	-	-
2797	16:50:250563	3953.37	10787.88	10554.03	19082.78	-	-	-	-	-	-
2798	16:50:250564	2084.96	13787.21	24398.94	31271.39	-	-	-	-	-	-
2799	16:50:250565	-	-	24426.88	26289.47	-	-	-	-	-	-
2800	16:50:250566	-	-	24446.07	27322.52	-	-	-	-	-	-
2801	16:50:250567	-	-	24378.83	27493.14	-	-	-	-	-	-
2802	16:50:250568	-	-	24514.43	30404.65	-	-	-	-	-	-
2803	16:50:250569	-	-	24662.24	30136.00	-	-	-	-	-	-
2804	16:50:250570	-	-	24136.34	28412.98	-	-	-	-	-	-
2805	16:50:250571	-	-	18618.98	26867.55	-	-	-	-	-	-
2806	16:50:250572	36667.39	36667.39	24927.36	28658.67	-	-	-	-	-	-
2807	16:50:250573	4525.73	4525.73	24371.14	27192.64	-	-	-	-	-	-
2808	16:50:250574	-	-	23981.51	26121.62	-	-	-	-	-	-
2809	16:50:250575	4606.23	4606.23	25098.69	29856.69	-	-	-	-	-	-
2810	16:50:250576	-	-	24699.44	32432.52	-	-	-	-	-	-
2811	16:50:250577	17366.84	17366.84	24538.07	27830.67	-	-	-	-	-	-
2812	16:50:250578	-	-	32084.32	32084.32	-	-	-	-	-	-
2813	16:50:250601	3847.98	8735.98	10539.28	21023.79	-	-	-	-	-	-
2814	16:50:250701	22778.89	22778.89	-	-	-	-	-	-	-	-
2815	16:50:250703	2571.32	15200.62	33688.27	33688.27	-	-	33688.27	33688.27	-	-
2816	16:50:250704	3358.07	15939.22	10369.32	18449.81	-	-	23018.43	23340.76	3358.07	3358.07
2817	16:50:250801	3965.18	10665.42	21839.92	27196.60	27481.40	27481.40	-	-	-	-
2818	16:50:250802	3814.71	16387.37	10433.71	14839.42	-	-	-	-	-	-

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2819	16:50:250803	3910.25	18691.80	23184.71	28747.32	-	-	-	-	-	-
2820	16:50:250804	3963.09	32607.14	5941.87	5941.87	-	-	-	-	3963.09	3963.09
2821	16:50:250805	22778.89	22778.89	-	-	-	-	-	-	-	-
2822	16:50:250901	4506.71	28245.57	24580.44	29664.13	-	-	37726.10	38795.78	-	-
2823	16:50:250902	-	-	24568.37	26605.08	-	-	-	-	-	-
2824	16:50:250903	-	-	24503.88	27983.34	-	-	-	-	-	-
2825	16:50:250904	2084.96	2084.96	24611.97	28247.94	-	-	-	-	-	-
2826	16:50:250905	2084.96	11059.91	10691.41	27930.55	-	-	27946.01	27946.01	-	-
2827	16:50:260101	7391.71	30555.85	27630.69	31864.02	-	-	-	-	-	-
2828	16:50:260102	-	-	27070.62	29482.70	-	-	-	-	-	-
2829	16:50:260103	4387.73	12081.69	26833.17	30320.46	-	-	30870.58	31459.27	-	-
2830	16:50:260104	2084.96	2114.25	25953.28	29806.67	-	-	-	-	-	-
2831	16:50:260105	14375.80	35201.92	26908.46	29262.19	-	-	-	-	-	-
2832	16:50:260106	2084.96	20607.77	23302.21	28442.21	-	-	-	-	-	-
2833	16:50:260107	2084.96	2084.96	27159.71	29893.66	-	-	-	-	-	-
2834	16:50:260108	4107.99	10620.75	-	-	-	-	-	-	-	-
2835	16:50:260109	-	-	26184.85	28712.23	-	-	-	-	-	-
2836	16:50:260110	2084.96	2084.96	25959.44	29292.05	-	-	-	-	-	-
2837	16:50:260111	-	-	25193.22	29864.04	-	-	-	-	-	-
2838	16:50:260112	4113.40	4113.40	22138.51	26800.15	-	-	-	-	-	-
2839	16:50:260113	-	-	32225.08	33008.72	-	-	-	-	-	-
2840	16:50:260114	-	-	31294.95	31774.23	-	-	-	-	-	-
2841	16:50:260115	-	-	28404.62	30918.93	-	-	-	-	-	-
2842	16:50:260116	2084.96	2084.96	22472.99	28348.76	-	-	-	-	-	-
2843	16:50:260117	16554.34	16554.34	25217.28	29289.85	-	-	-	-	-	-
2844	16:50:260118	4178.13	4178.13	25742.18	29017.71	-	-	-	-	-	-
2845	16:50:260119	2084.96	2084.96	24859.09	29901.67	-	-	-	-	-	-
2846	16:50:260120	15203.90	15203.90	24818.82	28623.15	-	-	-	-	-	-
2847	16:50:260121	-	-	26515.85	30968.00	-	-	-	-	-	-
2848	16:50:260122	-	-	27268.35	29584.70	-	-	-	-	-	-
2849	16:50:260123	2084.96	2084.96	26378.31	30663.98	-	-	-	-	-	-
2850	16:50:260124	-	-	26158.02	29010.91	-	-	-	-	-	-
2851	16:50:260125	-	-	26254.45	27993.17	-	-	-	-	-	-
2852	16:50:260126	2084.96	2084.96	23337.95	26812.35	-	-	32908.42	32908.42	-	-
2853	16:50:260127	-	-	19207.48	28106.12	-	-	-	-	-	-

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2854	16:50:260128	-	-	25241.59	28250.06	-	-	31901.69	31901.69	-	-
2855	16:50:260129	2084.96	2084.96	26387.83	30299.23	-	-	-	-	-	-
2856	16:50:260130	-	-	24283.57	29921.12	-	-	-	-	-	-
2857	16:50:260131	2084.96	2084.96	25914.85	28951.09	-	-	-	-	-	-
2858	16:50:260132	-	-	25329.67	29231.91	-	-	31908.03	31908.03	-	-
2859	16:50:260133	40890.89	40890.89	24899.66	27036.87	38223.26	38223.26	36904.05	38827.77	40890.89	40890.89
2860	16:50:260134	-	-	29582.57	30195.04	-	-	-	-	-	-
2861	16:50:260135	-	-	21782.86	27082.13	-	-	-	-	-	-
2862	16:50:260136	2084.96	2920.23	24121.94	29556.17	-	-	30618.67	30618.67	-	-
2863	16:50:260137	2084.96	2084.96	26365.66	29519.28	-	-	-	-	-	-
2864	16:50:260138	-	-	24605.12	27132.80	-	-	-	-	-	-
2865	16:50:260139	-	-	24567.62	27913.31	-	-	-	-	-	-
2866	16:50:260140	-	-	25388.08	29719.74	-	-	-	-	-	-
2867	16:50:260141	4154.74	4154.74	21638.54	26791.47	-	-	25728.93	28075.66	-	-
2868	16:50:260201	45064.91	45186.31	-	-	-	-	-	-	46962.69	48457.79
2869	16:50:260301	2084.96	5048.66	-	-	-	-	-	-	-	-
2870	16:50:270101	4253.94	6844.21	23232.04	28906.52	-	-	-	-	-	-
2871	16:50:270201	-	-	26537.63	29539.18	-	-	-	-	-	-
2872	16:50:270202	-	-	23418.38	28761.29	-	-	-	-	-	-
2873	16:50:270203	2084.96	2084.96	23005.00	28987.87	-	-	-	-	-	-
2874	16:50:270204	2084.96	2084.96	23570.12	31055.92	-	-	-	-	-	-
2875	16:50:270205	-	-	23351.36	29442.94	-	-	-	-	-	-
2876	16:50:270206	4429.11	4429.11	26949.62	30452.74	-	-	-	-	-	-
2877	16:50:270207	-	-	23279.61	30495.54	-	-	-	-	-	-
2878	16:50:270208	-	-	23090.71	30000.17	-	-	-	-	-	-
2879	16:50:270209	-	-	28432.49	32001.24	-	-	-	-	-	-
2880	16:50:270210	-	-	23635.07	27973.70	-	-	-	-	-	-
2881	16:50:270211	-	-	27973.75	30526.51	-	-	-	-	-	-
2882	16:50:270212	-	-	23878.72	29916.12	-	-	-	-	-	-
2883	16:50:270213	-	-	24118.33	31072.01	-	-	-	-	-	-
2884	16:50:270214	4566.40	4566.40	27192.88	30234.73	-	-	-	-	-	-
2885	16:50:270215	-	-	26700.62	31127.56	-	-	-	-	-	-
2886	16:50:270216	-	-	31919.35	32576.16	-	-	-	-	-	-
2887	16:50:270217	-	-	26291.84	28349.88	-	-	-	-	-	-
2888	16:50:270218	-	-	24136.07	28385.47	-	-	-	-	-	-

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2889	16:50:270219	-	-	27718.78	29916.05	-	-	-	-	-	-
2890	16:50:270220	4571.21	4571.21	24076.27	30616.41	-	-	-	-	-	-
2891	16:50:270221	-	-	27898.07	30217.97	-	-	-	-	-	-
2892	16:50:270222	-	-	33263.83	33390.33	-	-	-	-	-	-
2893	16:50:270223	-	-	23990.38	27773.10	-	-	-	-	-	-
2894	16:50:270224	-	-	20035.91	29428.88	-	-	-	-	-	-
2895	16:50:270225	-	-	28003.45	30023.15	-	-	-	-	-	-
2896	16:50:270226	-	-	19906.82	27739.46	-	-	-	-	-	-
2897	16:50:270227	-	-	23662.45	31676.65	-	-	-	-	-	-
2898	16:50:270228	-	-	19962.52	30561.80	-	-	-	-	-	-
2899	16:50:270229	-	-	28515.24	30185.91	-	-	-	-	-	-
2900	16:50:270230	-	-	23907.10	30682.08	-	-	-	-	-	-
2901	16:50:270231	-	-	23202.32	30054.42	-	-	-	-	-	-
2902	16:50:270232	-	-	24071.39	29295.58	-	-	-	-	-	-
2903	16:50:270233	-	-	28526.64	31300.58	-	-	-	-	-	-
2904	16:50:270234	-	-	18618.98	29915.01	-	-	-	-	-	-
2905	16:50:270235	2084.96	2084.96	26816.56	30688.13	-	-	26816.56	26816.56	-	-
2906	16:50:270236	-	-	23935.29	31486.65	-	-	-	-	-	-
2907	16:50:270237	-	-	23140.90	28239.86	-	-	-	-	-	-
2908	16:50:270238	-	-	23892.63	29051.40	-	-	-	-	-	-
2909	16:50:270239	4538.05	4552.69	20069.89	29283.35	-	-	-	-	-	-
2910	16:50:270240	-	-	26337.34	29161.83	-	-	-	-	-	-
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2912	16:50:270242	2084.96	2084.96	19987.64	28845.80	-	-	-	-	-	-
2913	16:50:270243	3970.05	13224.46	20028.71	30065.90	-	-	-	-	-	-
2914	16:50:270244	2084.96	2084.96	25599.11	29284.29	-	-	-	-	-	-
2915	16:50:270245	-	-	26807.29	26807.29	-	-	-	-	-	-
2916	16:50:270246	-	-	19609.31	29792.40	-	-	-	-	-	-
2917	16:50:270247	-	-	29801.79	32127.54	-	-	-	-	-	-
2918	16:50:270248	-	-	23518.53	28587.70	-	-	-	-	-	-
2919	16:50:270249	22778.89	22778.89	23960.55	29585.02	-	-	-	-	-	-
2920	16:50:270250	3797.68	3797.68	20804.97	28492.08	-	-	30102.65	30102.65	41582.26	41582.26
2921	16:50:270251	2084.96	2084.96	27322.43	31291.63	-	-	-	-	-	-
2922	16:50:270252	-	-	24037.37	29440.63	-	-	-	-	-	-
2923	16:50:270253	2084.96	12852.98	19619.08	27799.09	-	-	-	-	-	-

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2924	16:50:270254	-	-	20317.49	28971.07	-	-	-	-	-	-
2925	16:50:270255	2084.96	2084.96	18702.51	27696.44	-	-	-	-	-	-
2926	16:50:270256	2084.96	2084.96	22264.83	27688.23	-	-	-	-	-	-
2927	16:50:270257	9932.22	10404.90	9932.22	10813.12	-	-	-	-	-	-
2928	16:50:270258	-	-	26365.74	30041.17	-	-	-	-	-	-
2929	16:50:270301	-	-	24336.74	27817.40	-	-	-	-	-	-
2930	16:50:270302	-	-	22932.25	26106.31	-	-	-	-	-	-
2931	16:50:270303	-	-	28898.19	29072.30	-	-	-	-	-	-
2932	16:50:270304	-	-	23979.94	26646.16	-	-	-	-	-	-
2933	16:50:270305	-	-	24369.28	27824.74	-	-	-	-	-	-
2934	16:50:270306	-	-	24338.06	25495.85	-	-	-	-	-	-
2935	16:50:270307	2084.96	2084.96	23703.84	27455.69	-	-	-	-	-	-
2936	16:50:270308	-	-	28628.90	28628.90	-	-	-	-	-	-
2937	16:50:270309	2084.96	2084.96	23464.78	23464.78	-	-	-	-	-	-
2938	16:50:270310	-	-	24018.98	26536.59	-	-	-	-	-	-
2939	16:50:270311	-	-	23736.42	26124.94	-	-	-	-	-	-
2940	16:50:270312	-	-	23504.62	26579.25	-	-	-	-	-	-
2941	16:50:270313	2084.96	2084.96	23488.92	27029.45	-	-	-	-	-	-
2942	16:50:270314	-	-	23057.47	26243.60	-	-	-	-	-	-
2943	16:50:270315	2084.96	2084.96	20181.04	26418.71	-	-	-	-	2084.96	2084.96
2944	16:50:270316	-	-	26583.00	27446.58	-	-	-	-	-	-
2945	16:50:270317	-	-	22770.53	25301.77	-	-	-	-	-	-
2946	16:50:270318	-	-	22511.01	24450.98	-	-	-	-	-	-
2947	16:50:270319	-	-	22534.56	25899.36	-	-	-	-	-	-
2948	16:50:270320	-	-	11695.40	24393.45	-	-	-	-	-	-
2949	16:50:270321	43721.73	43721.73	24675.88	29038.82	-	-	-	-	-	-
2950	16:50:270322	2084.96	2084.96	24168.80	25954.43	-	-	-	-	-	-
2951	16:50:270323	-	-	24003.39	25935.94	-	-	-	-	-	-
2952	16:50:270324	-	-	23799.98	26940.75	-	-	-	-	-	-
2953	16:50:270325	-	-	23803.64	27860.92	-	-	-	-	-	-
2954	16:50:270326	-	-	23395.54	25372.97	-	-	-	-	-	-
2955	16:50:270327	-	-	23819.17	26624.88	-	-	-	-	-	-
2956	16:50:270328	2084.96	2084.96	22365.41	24802.41	-	-	-	-	-	-
2957	16:50:270329	-	-	19973.37	22155.40	-	-	-	-	-	-
2958	16:50:270330	2084.96	2084.96	17503.68	25422.55	-	-	-	-	-	-

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2959	16:50:270331	-	-	17388.46	24808.77	-	-	-	-	-	-
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2961	16:50:270333	4078.54	4084.76	20341.92	26081.00	-	-	-	-	-	-
2962	16:50:280101	3334.26	14975.13	11056.38	50564.16	-	-	45561.57	51275.15	3334.26	17485.56
2963	16:50:280201	7903.07	7903.07	24733.96	48229.56	-	-	54583.85	54583.85	-	-
2964	16:50:280202	2084.96	2084.96	24477.13	25244.13	-	-	-	-	-	-
2965	16:50:280203	2084.96	2084.96	22997.14	26682.20	-	-	-	-	-	-
2966	16:50:280204	-	-	22989.61	26510.17	-	-	24592.12	24592.12	-	-
2967	16:50:280205	-	-	18245.55	27264.94	-	-	25076.21	25076.21	2571.32	2571.32
2968	16:50:280206	41998.69	41998.69	18197.37	27959.52	-	-	-	-	41998.69	42181.24
2969	16:50:280207	12166.20	12596.15	22424.55	27365.95	-	-	-	-	-	-
2970	16:50:280208	2571.32	3714.45	23140.48	33864.84	-	-	-	-	42153.27	42153.27
2971	16:50:280209	-	-	24345.44	26919.97	-	-	-	-	-	-
2972	16:50:280210	-	-	22357.02	28045.43	-	-	26515.14	26515.14	-	-
2973	16:50:280211	36725.84	36725.84	21476.03	25608.28	-	-	-	-	36725.84	36725.84
2974	16:50:280212	-	-	21540.28	28423.72	-	-	-	-	-	-
2975	16:50:280213	2084.96	2084.96	21121.70	25946.77	-	-	-	-	-	-
2976	16:50:280214	-	-	21328.74	26567.94	-	-	-	-	-	-
2977	16:50:280215	-	-	2084.96	25501.54	-	-	22754.91	22754.91	-	-
2978	16:50:280216	-	-	23226.62	26895.22	-	-	-	-	-	-
2979	16:50:280217	18475.04	21854.71	23345.57	32115.13	-	-	-	-	-	-
2980	16:50:280218	-	-	2084.96	28299.21	-	-	24518.73	24518.73	-	-
2981	16:50:280219	-	-	24758.26	30227.34	-	-	-	-	-	-
2982	16:50:280220	3377.53	3645.22	24565.30	28780.99	-	-	-	-	-	-
2983	16:50:280221	7391.71	7391.71	-	-	-	-	22357.47	22357.47	-	-
2984	16:50:280222	-	-	24038.94	25314.23	-	-	24528.98	24528.98	-	-
2985	16:50:280223	2084.96	2084.96	2084.96	31252.33	-	-	-	-	-	-
2986	16:50:280224	7391.71	11528.61	25304.40	28683.22	-	-	-	-	-	-
2987	16:50:280225	2084.96	2084.96	24240.66	27819.22	-	-	-	-	-	-
2988	16:50:280226	18429.94	21265.85	24176.30	30959.37	-	-	-	-	-	-
2989	16:50:280227	2084.96	2084.96	24353.30	28841.13	-	-	-	-	-	-
2990	16:50:280301	2084.96	26681.08	22510.87	27584.71	-	-	32758.79	32758.79	-	-
2991	16:50:280303	14587.36	17832.86	-	-	30032.43	30107.78	34773.53	37464.50	-	-
2992	16:50:280304	-	-	21921.23	23853.84	-	-	24327.88	27429.29	-	-
2993	16:50:280401	9879.74	10476.11	23119.04	27572.98	23556.75	23556.75	35735.36	35735.36	-	-

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2994	16:50:280402	-	-	24232.63	31836.30	-	-	-	-	-	-
2995	16:50:280403	3863.47	6980.10	10120.68	26867.37	46101.49	46797.71	43165.76	46148.09	38359.39	38359.39
2996	16:50:280404	-	-	24158.45	24208.59	37898.73	37898.73	36077.56	37667.54	-	-
2997	16:50:280405	9931.76	9931.76	23182.49	27535.88	-	-	23182.49	23182.49	-	-
2998	16:50:280406	3774.70	13094.87	9964.58	13049.52	43456.32	45864.36	27321.93	42843.69	15835.21	23120.44
2999	16:50:280501	5941.87	5941.87	11335.46	11335.46	-	-	-	-	-	-
3000	16:50:280502	-	-	24694.78	27878.40	-	-	24694.78	24694.78	-	-
3001	16:50:280503	2084.96	2084.96	19753.66	26014.72	-	-	-	-	-	-
3002	16:50:280504	2084.96	2084.96	21120.95	27250.62	-	-	-	-	-	-
3003	16:50:280505	-	-	21648.13	23858.75	-	-	-	-	-	-
3004	16:50:280506	-	-	21413.53	22760.66	-	-	21580.74	21580.74	-	-
3005	16:50:280507	-	-	21316.51	24881.75	-	-	-	-	-	-
3006	16:50:280508	-	-	19335.34	23336.75	-	-	-	-	-	-
3007	16:50:280509	9332.06	16949.81	19433.44	27208.77	26371.27	32483.87	21255.78	31275.52	-	-
3008	16:50:280510	2084.96	2084.96	22332.49	28085.35	-	-	2084.96	20462.92	-	-
3009	16:50:280511	21294.39	37495.71	21294.39	27896.02	24115.20	24115.20	21294.39	31350.34	44223.84	45772.71
3010	16:50:280512	-	-	19552.26	24094.95	-	-	19552.26	19552.26	-	-
3011	16:50:280513	-	-	20886.55	22738.16	-	-	21807.90	21807.90	-	-
3012	16:50:280514	13558.43	13558.43	19756.81	24690.90	-	-	-	-	-	-
3013	16:50:280515	-	-	21745.71	22869.42	-	-	-	-	-	-
3014	16:50:280516	-	-	21464.92	24046.50	-	-	21959.63	21959.63	-	-
3015	16:50:280517	2084.96	2084.96	21540.13	27608.44	-	-	-	-	-	-
3016	16:50:280518	-	-	20949.19	25822.76	-	-	22357.47	22357.47	-	-
3017	16:50:280519	-	-	21426.82	27430.93	-	-	-	-	-	-
3018	16:50:280520	-	-	21382.03	24459.99	-	-	28308.89	28308.89	-	-
3019	16:50:280521	7682.64	22997.56	20598.20	30684.43	36347.99	41898.34	32402.94	38391.96	40949.62	41606.21
3020	16:50:280522	3771.72	3771.72	21461.28	27244.85	-	-	21900.61	21900.61	-	-
3021	16:50:280523	-	-	21490.26	26643.53	-	-	-	-	-	-
3022	16:50:280524	-	-	21597.88	23848.19	-	-	-	-	-	-
3023	16:50:280525	-	-	21977.56	27776.93	-	-	28614.76	28614.76	-	-
3024	16:50:280526	-	-	22282.52	28121.98	-	-	-	-	-	-
3025	16:50:280527	40395.31	40395.31	22256.01	29003.15	-	-	-	-	-	-
3026	16:50:280528	-	-	21698.05	27244.72	-	-	28527.63	30036.79	-	-
3027	16:50:280529	3795.28	17043.00	21461.57	21461.57	-	-	21461.57	21461.57	-	-
3028	16:50:280530	3340.41	16817.58	18456.52	24904.41	-	-	18456.52	21601.20	-	-

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3029	16:50:280531	-	-	21796.13	26328.35	-	-	-	-	-	-
3030	16:50:280532	-	-	22224.27	27645.24	-	-	22224.27	22224.27	-	-
3031	16:50:280533	16048.13	23547.27	21592.32	28368.11	43453.36	43534.94	37385.87	43021.64	-	-
3032	16:50:280534	42572.86	42572.86	21609.50	26217.95	22603.64	22730.09	22504.08	23146.27	-	-
3033	16:50:280535	18800.37	18828.79	21525.41	27119.05	-	-	-	-	-	-
3034	16:50:280536	2084.96	7294.37	18879.23	23155.66	-	-	22476.37	22476.37	-	-
3035	16:50:280537	-	-	22797.93	26834.46	-	-	-	-	-	-
3036	16:50:280538	-	-	21453.60	29449.38	-	-	-	-	-	-
3037	16:50:280539	-	-	26453.49	26453.49	-	-	26453.49	26453.49	-	-
3038	16:50:280540	42253.01	42253.01	20479.76	24771.19	-	-	26836.60	26836.60	-	-
3039	16:50:280541	-	-	21677.25	24282.20	-	-	-	-	-	-
3040	16:50:280542	14768.38	16708.44	26636.49	27069.09	-	-	27159.41	27159.41	-	-
3041	16:50:280543	2084.96	2084.96	21397.85	24144.39	-	-	-	-	-	-
3042	16:50:280544	2084.96	2084.96	21737.26	27341.76	-	-	32551.41	33892.32	-	-
3043	16:50:280545	-	-	20527.72	27139.83	-	-	-	-	-	-
3044	16:50:280546	3888.97	3888.97	20643.71	25572.16	-	-	21339.71	21339.71	-	-
3045	16:50:280547	2084.96	2084.96	22902.09	25784.75	-	-	-	-	-	-
3046	16:50:280548	-	-	22683.81	25072.38	-	-	24019.83	24019.83	-	-
3047	16:50:280549	-	-	22763.32	25659.38	-	-	-	-	-	-
3048	16:50:280550	-	-	26917.84	31493.73	-	-	-	-	-	-
3049	16:50:280551	-	-	20858.14	24879.23	-	-	-	-	-	-
3050	16:50:280552	-	-	22488.11	26788.34	-	-	-	-	-	-
3051	16:50:280553	2084.96	2084.96	22464.70	25799.49	-	-	29221.21	29221.21	-	-
3052	16:50:280554	-	-	21251.14	25559.72	-	-	-	-	-	-
3053	16:50:280555	16508.79	23565.26	22350.31	36077.23	34975.44	39592.54	22350.31	38766.07	39931.38	40342.38
3054	16:50:280556	-	-	21979.21	26792.77	-	-	-	-	-	-
3055	16:50:280557	-	-	21369.29	27893.58	-	-	-	-	-	-
3056	16:50:280558	-	-	11279.16	24302.88	-	-	23189.08	23189.08	-	-
3057	16:50:280559	-	-	22469.63	26246.25	-	-	-	-	-	-
3058	16:50:280560	2084.96	2084.96	20884.45	26009.56	-	-	-	-	-	-
3059	16:50:280561	-	-	19883.74	24938.68	-	-	-	-	-	-
3060	16:50:280562	10695.25	10695.25	20493.69	23323.13	-	-	-	-	-	-
3061	16:50:280563	-	-	25941.45	26786.60	-	-	-	-	-	-
3062	16:50:280564	14399.32	14399.32	21121.70	24519.95	-	-	-	-	-	-
3063	16:50:280565	-	-	22823.61	22906.54	-	-	-	-	-	-

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3064	16:50:280566	47627.73	47627.73	25962.17	28804.38	-	-	-	-	-	-
3065	16:50:280602	3749.94	7653.75	20179.53	27514.01	-	-	-	-	-	-
3066	16:50:280603	-	-	20400.02	23572.66	-	-	-	-	-	-
3067	16:50:280604	25893.08	25893.08	21670.62	24140.10	-	-	-	-	-	-
3068	16:50:280605	3275.41	12115.75	34343.69	35903.00	-	-	33498.21	35330.20	3275.41	3275.41
3069	16:50:280606	17376.79	17376.79	-	-	-	-	-	-	-	-
3070	16:50:280607	3784.64	15668.41	-	-	-	-	-	-	17910.15	17910.15
3071	16:50:280609	2084.96	2084.96	-	-	-	-	-	-	-	-
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3073	16:50:280611	14775.62	17268.27	-	-	-	-	-	-	-	-
3074	16:50:280701	-	-	21184.87	23123.21	-	-	-	-	-	-
3075	16:50:280702	-	-	21140.50	22374.30	-	-	-	-	-	-
3076	16:50:280703	-	-	21175.81	22620.00	-	-	-	-	-	-
3077	16:50:280704	-	-	21237.98	24557.15	-	-	-	-	-	-
3078	16:50:280705	-	-	21212.25	23811.68	21406.50	21406.50	-	-	-	-
3079	16:50:280706	-	-	21471.14	27276.82	-	-	-	-	-	-
3080	16:50:280707	-	-	21373.07	22317.54	-	-	2084.96	20295.01	-	-
3081	16:50:280708	-	-	21445.94	22647.40	-	-	-	-	-	-
3082	16:50:280709	2084.96	2084.96	11695.40	22586.95	-	-	-	-	-	-
3083	16:50:280710	-	-	21450.47	23547.91	-	-	-	-	-	-
3084	16:50:280711	17565.17	19262.34	21347.43	35094.92	-	-	32034.35	37313.95	17565.17	27078.31
3085	16:50:280712	-	-	30566.71	30566.71	-	-	-	-	-	-
3086	16:50:280713	-	-	21371.70	23516.56	-	-	-	-	-	-
3087	16:50:280714	2084.96	14934.73	20938.12	23329.48	38263.64	38263.64	26283.39	37221.29	14508.18	15746.31
3088	16:50:280801	-	-	18722.11	19979.95	-	-	-	-	-	-
3089	16:50:280802	-	-	18812.87	22131.14	-	-	-	-	-	-
3090	16:50:280803	-	-	19740.13	24764.73	-	-	-	-	-	-
3091	16:50:280804	-	-	19788.38	21978.19	-	-	-	-	-	-
3092	16:50:280805	7391.71	7391.71	-	-	-	-	-	-	-	-
3093	16:50:280806	3172.75	13954.01	20762.82	20762.82	-	-	20762.82	20762.82	-	-
3094	16:50:280807	7391.71	7391.71	35702.87	35702.87	25129.11	29357.75	34248.19	34972.64	-	-
3095	16:50:280808	2084.96	10217.30	32916.64	34088.32	-	-	30962.91	34045.77	-	-
3096	16:50:280809	7391.71	7391.71	20711.72	20711.72	29530.30	29530.30	29530.30	29530.30	-	-
3097	16:50:280810	-	-	20415.19	22106.21	-	-	20479.49	20479.49	-	-
3098	16:50:280811	-	-	19719.26	22513.39	-	-	-	-	-	-

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3100	16:50:280813	-	-	20221.42	20695.63	-	-	-	-	-	-
3101	16:50:280814	-	-	20098.68	22445.68	-	-	-	-	-	-
3102	16:50:280815	-	-	19476.41	23748.33	-	-	-	-	-	-
3103	16:50:280816	-	-	19175.98	21688.13	-	-	-	-	-	-
3104	16:50:280817	-	-	18925.31	22222.11	-	-	20352.72	20433.64	-	-
3105	16:50:280818	-	-	17059.20	22626.12	-	-	19148.75	19148.75	-	-
3106	16:50:280819	-	-	19002.47	22503.91	-	-	19818.93	19818.93	-	-
3107	16:50:280820	2084.96	2084.96	19421.80	22143.36	-	-	19450.80	19649.21	-	-
3108	16:50:280821	38217.39	38217.39	19292.71	22599.42	-	-	-	-	-	-
3109	16:50:280822	-	-	19701.87	21953.13	19709.44	19709.44	-	-	-	-
3110	16:50:280823	-	-	19007.04	22940.51	-	-	27286.28	27286.28	-	-
3111	16:50:280824	-	-	19412.65	22380.12	-	-	-	-	-	-
3112	16:50:280825	-	-	17565.81	22522.34	-	-	21148.33	21148.33	-	-
3113	16:50:280826	-	-	2084.96	20654.50	-	-	-	-	-	-
3114	16:50:280827	-	-	24893.35	24893.35	-	-	-	-	-	-
3115	16:50:280828	-	-	31771.45	31771.45	35058.96	35058.96	31133.87	35089.02	36828.07	37954.94
3116	16:50:280829	-	-	19199.63	22426.03	-	-	19199.63	19199.63	-	-
3117	16:50:280830	-	-	19116.74	22529.68	-	-	-	-	-	-
3118	16:50:280831	-	-	18824.82	22271.44	-	-	18824.82	18962.35	-	-
3119	16:50:280832	2084.96	2084.96	19310.41	19715.42	-	-	19310.41	19925.45	-	-
3120	16:50:280833	13917.04	15695.18	18822.92	22869.39	-	-	-	-	-	-
3121	16:50:280834	3329.00	14712.21	17789.03	19869.50	19484.20	19484.20	21247.31	21247.31	-	-
3122	16:50:280835	9752.17	23579.30	19206.39	36111.37	-	-	30657.44	38219.48	-	-
3123	16:50:280836	3880.53	17281.25	34908.30	37866.06	36659.62	36880.16	32659.23	36755.33	16629.60	32133.26
3124	16:50:280837	3908.89	17550.71	19844.80	36002.72	37808.80	38177.28	35520.60	37776.22	42003.36	42037.42
3125	16:50:280838	3392.08	3557.52	32400.08	32400.08	32380.24	36169.83	30653.54	35056.54	40067.71	40809.76
3126	16:50:280839	4458.74	18792.04	19450.61	35484.63	-	-	33570.51	35788.89	-	-
3127	16:50:280840	3924.35	17662.99	32488.91	38258.61	36239.04	40761.34	30444.10	38253.31	39425.40	43163.43
3128	16:50:280841	3916.44	17851.37	34503.34	36444.22	34605.83	39955.17	33027.78	38304.09	19726.80	36206.68
3129	16:50:280842	19129.42	21263.45	11335.46	11335.46	-	-	-	-	27981.49	27981.49
3130	16:50:280843	3957.88	25469.22	17490.14	39814.38	-	-	36473.27	39626.77	3957.88	29512.65
3131	16:50:280844	3906.15	16104.82	12653.10	38346.05	38861.85	39162.46	12653.10	38593.43	7903.07	17484.53
3132	16:50:280845	4494.48	4494.48	21007.04	34939.48	26009.43	31178.40	21007.04	34698.57	4494.48	4494.48
3133	16:50:280846	3930.55	12089.00	36322.92	36753.57	36950.37	37001.43	35317.86	36542.09	41541.49	42089.73

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3134	16:50:280847	3392.88	19924.05	19216.02	33634.70	19161.93	33822.66	19161.93	34205.90	32877.58	38017.78
3135	16:50:280848	3719.88	4056.38	3719.88	30202.15	33201.07	33201.07	23202.15	32432.78	4252.83	4252.83
3136	16:50:280901	9941.32	10316.02	-	-	-	-	-	-	-	-
3137	16:50:280902	32766.95	32766.95	16111.51	16111.51	-	-	16111.51	16111.51	-	-
3138	16:50:280904	9731.76	9731.76	9731.76	28479.16	-	-	-	-	-	-
3139	16:50:281001	3547.39	3549.04	20268.11	27503.76	-	-	20268.11	25051.18	-	-
3140	16:50:281002	-	-	25933.52	27587.56	-	-	-	-	-	-
3141	16:50:281003	2084.96	2084.96	17325.40	23924.82	-	-	-	-	-	-
3142	16:50:281004	-	-	9274.73	23125.84	-	-	-	-	-	-
3143	16:50:281005	12327.77	12327.77	12327.77	23109.44	-	-	-	-	-	-
3144	16:50:281006	2084.96	2084.96	17402.94	26294.41	-	-	17402.94	24082.08	-	-
3145	16:50:281007	3664.10	9921.91	19359.30	25716.64	-	-	-	-	-	-
3146	16:50:281008	9818.93	11053.24	18941.93	22153.21	-	-	-	-	-	-
3147	16:50:281009	33462.23	33462.23	22357.47	25596.00	-	-	-	-	-	-
3148	16:50:281101	-	-	-	-	-	-	-	-	-	-
3149	16:50:281102	-	-	18818.51	22290.18	-	-	-	-	-	-
3150	16:50:281104	2084.96	2084.96	18832.30	20400.20	-	-	-	-	-	-
3151	16:50:281105	-	-	19352.27	21399.65	-	-	-	-	-	-
3152	16:50:281106	-	-	18610.73	22652.72	-	-	-	-	-	-
3153	16:50:281107	2084.96	3297.52	2084.96	2084.96	-	-	-	-	2084.96	3528.19
3154	16:50:281201	3775.36	39828.70	19158.70	21027.77	-	-	-	-	56774.61	56774.61
3155	16:50:281202	-	-	-	-	-	-	-	-	-	-
3156	16:50:281203	19374.43	19374.43	-	-	-	-	-	-	-	-
3157	16:50:281401	-	-	19159.04	22093.62	-	-	-	-	-	-
3158	16:50:281402	-	-	19361.76	23490.04	-	-	-	-	-	-
3159	16:50:281403	-	-	18835.98	21709.39	-	-	-	-	-	-
3160	16:50:281404	-	-	18467.63	23389.56	-	-	-	-	-	-
3161	16:50:281405	-	-	18796.62	22724.87	-	-	-	-	-	-
3162	16:50:281406	-	-	18950.47	21792.75	-	-	-	-	-	-
3163	16:50:281407	2084.96	2084.96	19599.24	22903.73	-	-	-	-	-	-
3164	16:50:281408	3375.39	3375.39	19126.50	22096.37	-	-	-	-	-	-
3165	16:50:281409	-	-	19585.26	21435.37	-	-	-	-	-	-
3166	16:50:281410	-	-	19864.42	22932.77	-	-	24968.93	24968.93	-	-
3167	16:50:281411	-	-	19428.96	22693.64	-	-	-	-	-	-
3168	16:50:281412	-	-	18944.38	21847.42	-	-	-	-	-	-

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3169	16:50:281413	-	-	18807.60	22949.54	-	-	-	-	-	-
3170	16:50:281414	-	-	19140.17	20780.46	-	-	-	-	2084.96	2084.96
3171	16:50:281415	-	-	19405.73	21586.23	-	-	-	-	-	-
3172	16:50:281416	-	-	19524.51	21816.92	-	-	-	-	-	-
3173	16:50:281417	-	-	19469.30	23319.31	-	-	19871.07	19871.07	-	-
3174	16:50:281418	-	-	19445.00	22900.03	-	-	-	-	-	-
3175	16:50:281419	2084.96	2084.96	19570.38	22424.91	19924.23	19924.23	-	-	-	-
3176	16:50:281420	34494.41	34494.41	19635.52	21761.27	-	-	-	-	-	-
3177	16:50:281421	-	-	19758.68	24868.69	-	-	-	-	-	-
3178	16:50:281422	-	-	19541.30	22029.71	-	-	-	-	-	-
3179	16:50:281423	-	-	19063.49	23356.61	-	-	-	-	-	-
3180	16:50:281424	-	-	19151.53	23490.49	-	-	24377.73	24377.73	-	-
3181	16:50:281425	-	-	19139.88	21897.18	-	-	-	-	-	-
3182	16:50:281426	-	-	19446.99	22651.04	-	-	-	-	-	-
3183	16:50:281427	-	-	19967.19	22203.43	-	-	-	-	-	-
3184	16:50:281428	2571.32	18069.33	20248.14	21105.66	-	-	-	-	-	-
3185	16:50:281429	-	-	19999.43	23053.29	-	-	-	-	-	-
3186	16:50:281430	-	-	20264.86	25429.74	-	-	-	-	-	-
3187	16:50:281431	2084.96	2084.96	19831.40	24033.47	-	-	25398.92	25398.92	-	-
3188	16:50:281432	2084.96	3572.43	19515.21	22775.26	-	-	24599.58	24599.58	-	-
3189	16:50:281433	31538.67	31538.67	18866.46	22242.33	23249.58	23249.58	23863.78	23863.78	-	-
3190	16:50:281434	-	-	18751.71	23253.74	-	-	-	-	-	-
3191	16:50:281435	-	-	19222.52	23095.56	-	-	-	-	-	-
3192	16:50:281436	2084.96	4343.53	23241.01	25930.83	-	-	-	-	-	-
3193	16:50:281437	-	-	26663.65	27210.50	-	-	-	-	-	-
3194	16:50:281438	-	-	17392.64	24370.35	-	-	17392.64	17392.64	-	-
3195	16:50:281439	-	-	19399.73	25577.04	-	-	-	-	-	-
3196	16:50:281440	-	-	20336.55	25942.29	-	-	-	-	-	-
3197	16:50:281441	16169.16	16347.91	22939.46	26510.11	-	-	-	-	-	-
3198	16:50:281442	2084.96	2084.96	20282.91	22264.42	-	-	-	-	-	-
3199	16:50:281443	-	-	19448.35	23786.04	-	-	19659.05	19659.05	-	-
3200	16:50:281444	-	-	19204.72	22271.42	-	-	19234.30	23757.42	-	-
3201	16:50:281445	-	-	18648.05	22493.73	-	-	-	-	-	-
3202	16:50:281446	6563.30	6563.30	18990.45	22466.15	-	-	-	-	-	-
3203	16:50:281447	2084.96	2084.96	22590.49	26189.36	-	-	-	-	-	-

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3205	16:50:281449	2084.96	2084.96	24476.63	24476.63	-	-	-	-	-	-
3206	16:50:281450	-	-	20523.89	21660.47	-	-	-	-	-	-
3207	16:50:281501	7823.18	9091.98	7823.18	9836.71	-	-	-	-	-	-
3208	16:50:281502	3274.65	11779.48	7241.15	12694.35	-	-	-	-	-	-
3209	16:50:281601	8798.98	10463.90	16415.41	18690.41	-	-	-	-	-	-
3210	16:50:281602	8947.99	9299.00	17920.65	20962.93	-	-	-	-	-	-
3211	16:50:281603	8940.55	8959.90	8940.55	20154.34	-	-	-	-	-	-
3212	16:50:281604	-	-	18102.25	22779.46	-	-	-	-	-	-
3213	16:50:281605	12314.67	12314.67	16992.34	21617.68	-	-	-	-	-	-
3214	16:50:281606	8561.30	9554.00	8561.30	16645.05	-	-	17058.56	17058.56	-	-
3215	16:50:281607	8771.38	10726.65	16809.12	19183.65	-	-	-	-	-	-
3216	16:50:281608	10278.70	10278.70	18010.66	23163.41	-	-	-	-	-	-
3217	16:50:281609	10928.48	23524.67	18269.31	24080.68	-	-	-	-	-	-
3218	16:50:281610	11487.34	11487.34	17770.14	20325.10	-	-	21829.15	21829.15	-	-
3219	16:50:281611	23750.13	23750.13	17848.41	20617.44	-	-	-	-	-	-
3220	16:50:281612	13393.49	13393.49	18034.50	22246.76	-	-	18034.50	18034.50	-	-
3221	16:50:281613	39876.50	39876.50	23253.35	26465.20	-	-	-	-	-	-
3222	16:50:281614	16606.71	21290.80	18700.70	23751.76	-	-	-	-	-	-
3223	16:50:281615	11275.40	11275.40	17907.86	27317.73	17907.86	17907.86	-	-	-	-
3224	16:50:281616	9405.25	9405.25	9405.25	20371.84	-	-	-	-	-	-
3225	16:50:281617	3474.71	3474.71	21019.83	23459.00	-	-	-	-	-	-
3226	16:50:290101	4413.60	14933.39	-	-	-	-	-	-	-	-
3227	16:50:290102	3824.69	7096.56	-	-	-	-	-	-	-	-
3228	16:50:290103	28419.12	28419.12	-	-	-	-	-	-	-	-
3229	16:50:290201	3561.11	14115.76	8675.95	15424.40	-	-	23009.76	30232.22	-	-
3230	16:50:290202	10088.34	22773.33	20524.47	36174.03	-	-	21688.27	35515.01	36763.40	36763.40
3231	16:50:290301	-	-	-	-	-	-	-	-	-	-
3232	16:50:290302	12329.76	22686.41	11335.46	11335.46	-	-	-	-	-	-
3233	16:50:290501	4377.36	19719.92	19620.01	27637.22	-	-	-	-	-	-
3234	16:50:290601	2571.32	5600.16	21295.74	21295.74	-	-	-	-	-	-
3235	16:50:300101	36258.95	36258.95	17385.96	24499.53	-	-	-	-	-	-
3236	16:50:300102	-	-	21194.96	25117.46	-	-	25624.01	25624.01	-	-
3237	16:50:300103	2084.96	2084.96	17314.52	25982.11	-	-	-	-	-	-
3238	16:50:300104	3850.61	3850.61	21444.90	25788.44	-	-	21958.77	24300.23	-	-

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3239	16:50:300105	2084.96	2084.96	19158.50	25890.19	-	-	25776.17	25776.17	-	-
3240	16:50:300106	3836.79	3836.79	23141.16	26853.23	-	-	26237.99	27230.70	-	-
3241	16:50:300107	18564.01	18564.01	21614.33	27112.20	-	-	-	-	-	-
3242	16:50:300108	3880.45	18826.74	20600.36	24094.30	-	-	20682.48	21851.86	-	-
3243	16:50:300109	16141.16	32070.65	23844.19	24061.09	-	-	-	-	-	-
3244	16:50:300110	3323.16	29155.19	3323.16	24807.45	-	-	-	-	29250.22	29250.22
3245	16:50:300113	-	-	20876.47	23406.06	-	-	-	-	-	-
3246	16:50:300114	-	-	24504.05	26564.59	32276.80	32276.80	30004.87	32133.17	-	-
3247	16:50:300115	37689.79	37689.79	20976.78	23644.39	-	-	-	-	-	-
3248	16:50:300116	3888.29	3888.29	20930.09	24154.83	-	-	21133.66	23193.14	-	-
3249	16:50:300117	-	-	20888.56	23635.45	-	-	2084.96	19414.09	-	-
3250	16:50:300118	-	-	20882.15	23568.91	-	-	-	-	-	-
3251	16:50:300119	2571.32	2571.32	21108.53	25847.37	-	-	22364.48	22364.48	-	-
3252	16:50:300120	-	-	20878.26	24566.31	-	-	25696.29	25696.29	-	-
3253	16:50:300121	-	-	20718.53	22931.19	-	-	21545.10	21545.10	-	-
3254	16:50:300122	-	-	18897.13	23284.08	-	-	-	-	-	-
3255	16:50:300123	-	-	20659.40	24786.81	-	-	25780.50	25780.50	-	-
3256	16:50:300124	4362.03	23796.59	21235.00	32428.49	36002.37	36002.37	21351.71	34111.25	21720.71	21720.71
3257	16:50:300125	4433.00	4433.00	21561.40	24199.13	-	-	-	-	-	-
3258	16:50:300126	-	-	22983.41	23744.13	-	-	-	-	-	-
3259	16:50:300127	2084.96	2084.96	27901.18	28313.52	-	-	-	-	-	-
3260	16:50:300128	2084.96	2084.96	20764.16	27832.55	-	-	-	-	-	-
3261	16:50:300129	2084.96	2084.96	23818.58	27113.58	-	-	-	-	-	-
3262	16:50:300130	-	-	20271.22	26374.02	-	-	-	-	-	-
3263	16:50:300131	-	-	22686.25	25876.78	-	-	-	-	-	-
3264	16:50:300132	2084.96	2084.96	22791.52	26081.03	-	-	-	-	-	-
3265	16:50:300133	-	-	19780.06	24599.81	-	-	-	-	-	-
3266	16:50:300134	2084.96	2084.96	22702.45	25986.24	-	-	-	-	-	-
3267	16:50:300135	-	-	23551.60	26293.18	-	-	-	-	-	-
3268	16:50:300136	-	-	23280.60	26650.68	-	-	27663.27	27663.27	-	-
3269	16:50:300137	-	-	23103.58	25924.76	-	-	-	-	-	-
3270	16:50:300138	-	-	23520.85	25926.79	-	-	-	-	-	-
3271	16:50:300139	-	-	22836.13	26578.70	-	-	-	-	-	-
3272	16:50:300140	-	-	22902.94	25674.26	-	-	-	-	-	-
3273	16:50:300141	-	-	26415.00	27081.05	-	-	-	-	-	-

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3274	16:50:300142	-	-	23709.43	26514.40	-	-	-	-	-	-
3275	16:50:300143	2084.96	2084.96	24031.50	24031.50	-	-	-	-	-	-
3276	16:50:300144	9395.66	17813.52	20825.42	27542.91	27599.88	31321.38	20825.42	29476.33	18283.29	33149.81
3277	16:50:300145	-	-	21179.53	23837.03	-	-	-	-	-	-
3278	16:50:300146	17213.24	18406.73	20134.65	22784.49	-	-	24202.72	25799.49	-	-
3279	16:50:300147	-	-	20124.15	25404.16	-	-	-	-	-	-
3280	16:50:300148	-	-	22529.16	26831.13	-	-	-	-	-	-
3281	16:50:300149	-	-	20009.97	24607.89	-	-	-	-	-	-
3282	16:50:300150	3702.22	13987.93	3702.22	3702.22	37796.68	38647.73	22393.40	37396.81	3702.22	3703.95
3283	16:50:300151	2084.96	11736.70	11335.46	20950.19	-	-	-	-	-	-
3284	16:50:300152	2571.32	4278.22	3282.89	37072.13	32148.85	37414.89	26153.47	37242.29	3763.12	29957.73
3285	16:50:300153	15666.74	26908.43	-	-	-	-	-	-	-	-
3286	16:50:300201	-	-	26726.48	26939.29	-	-	-	-	-	-
3287	16:50:300203	27940.30	27940.30	22843.76	27057.09	-	-	-	-	-	-
3288	16:50:300204	-	-	22496.99	24111.38	-	-	-	-	-	-
3289	16:50:300205	-	-	26928.76	27077.79	-	-	-	-	-	-
3290	16:50:300206	-	-	22219.16	25260.54	-	-	-	-	-	-
3291	16:50:300207	-	-	22556.40	25724.03	-	-	26304.71	26304.71	-	-
3292	16:50:300208	28544.73	29804.30	22810.80	26425.75	-	-	-	-	-	-
3293	16:50:300209	-	-	22586.34	26605.04	-	-	-	-	-	-
3294	16:50:300210	-	-	22621.67	25851.86	-	-	-	-	-	-
3295	16:50:300211	-	-	22162.12	23917.01	-	-	-	-	-	-
3296	16:50:300212	3758.18	3758.18	19710.60	23817.14	-	-	-	-	-	-
3297	16:50:300213	-	-	22159.47	24661.97	-	-	-	-	-	-
3298	16:50:300214	2084.96	2084.96	16290.03	25287.44	-	-	-	-	-	-
3299	16:50:300215	2084.96	2084.96	22148.86	26204.09	-	-	-	-	-	-
3300	16:50:300216	-	-	22054.54	25695.89	-	-	-	-	-	-
3301	16:50:300217	-	-	21966.97	25565.54	-	-	-	-	-	-
3302	16:50:300218	-	-	21463.97	24628.75	-	-	-	-	-	-
3303	16:50:300219	-	-	21772.17	25102.79	-	-	-	-	-	-
3304	16:50:300221	-	-	20970.88	25869.58	-	-	-	-	-	-
3305	16:50:300222	-	-	20654.71	25449.05	-	-	-	-	-	-
3306	16:50:300223	-	-	20508.31	24445.58	-	-	-	-	-	-
3307	16:50:300224	-	-	21129.71	24679.79	-	-	-	-	-	-
3308	16:50:300225	-	-	21394.17	24694.15	-	-	-	-	-	-

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3309	16:50:300226	-	-	21548.07	24435.85	-	-	-	-	-	-
3310	16:50:300227	-	-	20754.66	25124.20	-	-	-	-	-	-
3311	16:50:300228	-	-	21210.23	23770.33	-	-	-	-	-	-
3312	16:50:300229	-	-	21655.09	25217.59	-	-	-	-	-	-
3313	16:50:300230	2084.96	23392.72	21265.65	25635.15	-	-	21950.61	24145.56	-	-
3314	16:50:300231	-	-	21443.30	24207.39	-	-	21556.53	24119.27	-	-
3315	16:50:300232	3826.71	3826.71	21565.28	25235.87	-	-	-	-	-	-
3316	16:50:300233	-	-	21935.48	22883.04	-	-	-	-	-	-
3317	16:50:300234	4481.88	22422.94	30819.41	31933.15	-	-	30819.41	32070.26	-	-
3318	16:50:300235	3807.29	12663.88	21699.93	33090.75	40278.24	40278.24	30904.87	37541.44	38424.87	38424.87
3319	16:50:300236	-	-	20430.03	23270.87	-	-	20430.03	20430.03	-	-
3320	16:50:300237	-	-	21774.01	25614.00	-	-	22251.48	25366.39	-	-
3321	16:50:300239	-	-	19801.23	23297.62	-	-	-	-	-	-
3322	16:50:300240	-	-	19888.13	22739.58	-	-	-	-	-	-
3323	16:50:300241	-	-	19948.74	24781.13	-	-	2084.96	26788.04	-	-
3324	16:50:300242	-	-	20171.55	22834.20	-	-	-	-	-	-
3325	16:50:300243	-	-	20318.69	24205.01	-	-	-	-	-	-
3326	16:50:300244	-	-	20320.48	22454.74	-	-	25447.85	25447.85	-	-
3327	16:50:300245	-	-	20455.96	24444.29	-	-	25298.17	25298.17	-	-
3328	16:50:300246	9815.25	9815.25	20426.58	23235.04	-	-	-	-	-	-
3329	16:50:300247	-	-	20578.81	23972.03	-	-	-	-	-	-
3330	16:50:300248	-	-	20633.06	24329.85	-	-	-	-	-	-
3331	16:50:300249	-	-	20600.46	24167.74	-	-	-	-	-	-
3332	16:50:300250	-	-	20853.23	24786.28	-	-	21233.74	21233.74	-	-
3333	16:50:300251	-	-	20090.20	24110.70	-	-	-	-	-	-
3334	16:50:300252	-	-	20596.31	22332.58	-	-	-	-	-	-
3335	16:50:300253	-	-	20499.82	24401.87	-	-	-	-	-	-
3336	16:50:300254	36913.25	36913.25	20695.66	22766.08	-	-	20695.66	20695.66	-	-
3337	16:50:300255	-	-	20282.48	20983.73	-	-	22357.47	22357.47	-	-
3338	16:50:300256	-	-	20616.48	24045.91	-	-	-	-	-	-
3339	16:50:300257	-	-	20337.75	23362.83	-	-	-	-	-	-
3340	16:50:300258	-	-	20446.79	23298.33	-	-	-	-	-	-
3341	16:50:300259	-	-	17207.10	22752.65	-	-	-	-	-	-
3342	16:50:300260	-	-	20745.68	22259.43	-	-	-	-	-	-
3343	16:50:300261	-	-	20483.08	21374.42	-	-	-	-	-	-

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3344	16:50:300262	-	-	20954.71	23195.36	-	-	-	-	-	-
3345	16:50:300263	-	-	20626.24	23711.09	-	-	-	-	-	-
3346	16:50:300264	-	-	20842.46	22326.40	-	-	-	-	-	-
3347	16:50:300265	-	-	20729.27	24947.71	-	-	20992.17	25581.08	-	-
3348	16:50:300266	-	-	25039.51	28381.61	-	-	-	-	-	-
3349	16:50:300267	-	-	27797.29	28031.44	-	-	-	-	-	-
3350	16:50:300268	-	-	27472.82	27718.50	-	-	-	-	-	-
3351	16:50:300269	-	-	27723.05	27903.86	-	-	-	-	-	-
3352	16:50:300302	14598.51	17617.67	22324.77	26017.55	-	-	-	-	-	-
3353	16:50:300303	12771.18	12771.18	-	-	-	-	-	-	-	-
3354	16:50:300304	3800.95	15461.00	24405.15	28883.26	-	-	-	-	-	-
3355	16:50:300401	-	-	22544.90	22767.93	-	-	-	-	-	-
3356	16:50:300402	-	-	26295.95	26394.36	-	-	-	-	-	-
3357	16:50:300403	2084.96	2084.96	22280.76	25531.14	-	-	-	-	-	-
3358	16:50:300404	15017.72	15017.72	25412.41	25712.12	-	-	-	-	-	-
3359	16:50:300405	-	-	23142.18	25583.40	-	-	-	-	-	-
3360	16:50:300406	-	-	23027.69	25993.27	-	-	-	-	-	-
3361	16:50:300407	-	-	-	-	-	-	-	-	-	-
3362	16:50:300409	-	-	22486.43	25603.66	-	-	-	-	-	-
3363	16:50:300410	-	-	26540.90	26747.90	-	-	-	-	-	-
3364	16:50:300411	-	-	25916.13	26741.88	-	-	-	-	-	-
3365	16:50:300412	-	-	22561.56	25755.23	-	-	-	-	-	-
3366	16:50:300413	-	-	25773.81	25773.81	-	-	-	-	-	-
3367	16:50:300414	3358.92	4049.66	-	-	-	-	-	-	-	-
3368	16:50:300417	2084.96	2084.96	22310.58	26010.72	-	-	-	-	-	-
3369	16:50:300418	-	-	22694.98	26821.38	-	-	-	-	-	-
3370	16:50:300419	-	-	26441.75	26441.75	-	-	-	-	-	-
3371	16:50:300420	-	-	19778.58	25605.11	-	-	-	-	-	-
3372	16:50:300421	-	-	22929.90	25575.70	-	-	-	-	-	-
3373	16:50:300422	-	-	22730.38	26613.07	-	-	-	-	-	-
3374	16:50:300423	-	-	26775.42	26912.07	-	-	-	-	-	-
3375	16:50:300424	-	-	26350.98	26551.68	-	-	-	-	-	-
3376	16:50:300425	-	-	25636.43	26168.90	-	-	-	-	-	-
3377	16:50:300426	-	-	19618.89	25158.61	-	-	-	-	-	-
3378	16:50:300427	2084.96	2084.96	22365.10	26449.97	-	-	-	-	-	-

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3379	16:50:300428	-	-	22567.91	25486.98	-	-	-	-	-	-
3380	16:50:300429	-	-	22097.99	24949.60	-	-	-	-	-	-
3381	16:50:300430	-	-	22395.36	24729.26	-	-	-	-	-	-
3382	16:50:300431	33607.15	33607.15	21796.94	25010.49	-	-	-	-	-	-
3383	16:50:300432	-	-	22352.69	25273.22	-	-	-	-	-	-
3384	16:50:300433	-	-	25722.17	26306.25	-	-	-	-	-	-
3385	16:50:310101	3920.76	13926.61	-	-	-	-	-	-	-	-
3386	16:50:310102	4172.63	19417.82	14835.82	17470.28	-	-	-	-	-	-
3387	16:50:310201	3519.67	11985.85	-	-	-	-	-	-	-	-
3388	16:50:310202	4145.85	12983.19	-	-	-	-	-	-	14037.72	14858.52
3389	16:50:310203	4302.57	15686.82	4302.57	4302.57	-	-	-	-	4302.57	18550.30
3390	16:50:310204	16555.72	16743.51	-	-	-	-	-	-	-	-
3391	16:50:310301	4802.04	17178.17	26822.45	26822.45	-	-	-	-	13074.22	13522.36
3392	16:50:310401	2571.32	19289.20	-	-	-	-	-	-	-	-
3393	16:50:310402	5322.01	18738.91	35041.18	41480.41	39552.60	41262.43	33570.29	41679.66	17534.44	26721.22
3394	16:50:310403	2084.96	26238.13	-	-	-	-	-	-	-	-
3395	16:50:310404	3910.94	9369.80	3910.94	8441.37	-	-	-	-	3910.94	4377.72
3396	16:50:310501	5261.20	16332.15	37153.24	42407.80	38317.70	41050.67	36081.84	41212.09	39013.36	42039.41
3397	16:50:310502	5301.04	17331.55	40534.36	41980.80	41311.85	41862.17	38628.89	41573.77	39927.01	41381.37
3398	16:50:310503	14012.30	18410.39	36595.96	41105.57	40272.22	40493.93	34882.07	39743.17	34654.70	39897.78
3399	16:50:310601	3824.09	4805.15	3824.09	26498.86	-	-	4371.98	22084.13	3824.09	4440.62
3400	16:50:310602	16326.33	16326.33	-	-	-	-	-	-	-	-
3401	16:50:310603	13344.54	15773.76	-	-	-	-	-	-	-	-
3402	16:50:310604	2084.96	2084.96	-	-	-	-	-	-	-	-
3403	16:50:310701	-	-	22512.04	25207.64	-	-	-	-	-	-
3404	16:50:310702	-	-	21795.05	22191.12	-	-	-	-	-	-
3405	16:50:310703	-	-	17840.28	24352.86	-	-	-	-	-	-
3406	16:50:310704	-	-	24031.10	27947.78	-	-	-	-	-	-
3407	16:50:310705	-	-	21150.25	24896.02	-	-	22357.47	22357.47	-	-
3408	16:50:310706	-	-	23827.42	26888.64	-	-	-	-	-	-
3409	16:50:310707	-	-	21381.21	23720.72	-	-	-	-	-	-
3410	16:50:310708	-	-	21523.45	25785.44	-	-	-	-	-	-
3411	16:50:310709	-	-	21864.81	24247.20	-	-	-	-	-	-
3412	16:50:310710	-	-	22178.13	26670.40	-	-	-	-	-	-
3413	16:50:310711	19755.62	19755.62	24138.50	27062.70	-	-	-	-	-	-

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3414	16:50:310712	-	-	17155.84	24376.13	-	-	-	-	-	-
3415	16:50:310713	-	-	27877.01	28318.41	-	-	-	-	-	-
3416	16:50:310714	-	-	27863.85	27904.79	-	-	-	-	-	-
3417	16:50:310715	-	-	20926.81	25315.76	-	-	-	-	-	-
3418	16:50:310716	-	-	12653.10	22626.70	-	-	-	-	-	-
3419	16:50:310717	-	-	23678.71	24853.16	-	-	-	-	-	-
3420	16:50:310718	-	-	23750.02	23867.21	-	-	-	-	-	-
3421	16:50:310719	-	-	24978.96	27343.46	-	-	28862.77	28902.21	-	-
3422	16:50:310720	-	-	28640.85	29031.42	-	-	-	-	-	-
3423	16:50:320101	14709.82	16043.85	-	-	-	-	-	-	-	-
3424	16:50:320102	-	-	18674.13	23703.24	-	-	18674.13	18674.13	-	-
3425	16:50:320103	33803.48	33803.48	18698.89	26011.68	-	-	-	-	-	-
3426	16:50:320104	7391.71	23120.50	22932.75	27425.50	-	-	-	-	-	-
3427	16:50:320105	-	-	18790.90	23655.95	-	-	26810.99	26810.99	-	-
3428	16:50:320106	43282.86	43282.86	18703.83	27396.56	-	-	32242.89	33585.54	-	-
3429	16:50:320107	-	-	18559.56	24136.93	-	-	-	-	-	-
3430	16:50:320108	-	-	18627.64	23478.29	-	-	18627.64	30539.91	38649.64	39609.35
3431	16:50:320109	2084.96	6424.50	18602.82	24674.41	-	-	26786.36	26786.36	-	-
3432	16:50:320110	-	-	22972.18	23747.01	22357.47	22357.47	22357.47	24585.88	20384.36	26611.93
3433	16:50:320111	32229.59	32823.75	18593.70	31266.04	35476.64	35476.64	22837.22	32764.91	-	-
3434	16:50:320112	3732.22	18838.02	21615.46	26737.15	27814.19	27814.19	21615.46	26170.61	-	-
3435	16:50:320113	38977.55	39708.92	19021.60	26646.19	-	-	-	-	-	-
3436	16:50:320114	2084.96	2084.96	19036.82	24590.16	-	-	-	-	-	-
3437	16:50:320115	-	-	22077.37	26544.05	-	-	-	-	-	-
3438	16:50:320116	-	-	18608.51	24444.62	-	-	-	-	-	-
3439	16:50:320117	-	-	22048.14	25662.94	-	-	-	-	-	-
3440	16:50:320118	2084.96	2084.96	18139.57	29966.33	-	-	32664.56	34784.81	-	-
3441	16:50:320119	2084.96	2084.96	27705.75	30933.00	-	-	26695.44	35131.85	-	-
3442	16:50:320120	2084.96	2084.96	24323.86	27950.10	-	-	-	-	-	-
3443	16:50:320121	-	-	21535.59	24988.09	-	-	-	-	-	-
3444	16:50:320122	-	-	21573.20	25672.28	-	-	-	-	-	-
3445	16:50:320123	17607.01	17607.01	18338.16	25585.50	-	-	-	-	-	-
3446	16:50:320124	-	-	24408.89	24408.89	-	-	-	-	-	-
3447	16:50:320201	3544.28	3544.28	17184.00	24937.62	-	-	-	-	-	-
3448	16:50:320301	3838.81	14815.17	24339.10	25826.19	-	-	25299.48	25299.48	-	-

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3449	16:50:320302	27187.72	27619.74	24338.30	28149.43	-	-	-	-	45628.28	45628.28
3450	16:50:320303	21020.04	21020.04	21222.97	25407.72	-	-	-	-	-	-
3451	16:50:320304	2571.32	2571.32	24143.17	26381.73	-	-	24143.17	24143.17	-	-
3452	16:50:320305	5941.87	5941.87	19276.46	27319.85	-	-	-	-	-	-
3453	16:50:320306	11009.44	11009.44	17677.10	25700.46	-	-	29478.43	29478.43	-	-
3454	16:50:320307	3728.95	29188.17	20416.23	25336.02	-	-	-	-	-	-
3455	16:50:320308	-	-	23680.44	24531.85	-	-	-	-	-	-
3456	16:50:320309	5941.87	5941.87	19859.70	23956.63	-	-	-	-	-	-
3457	16:50:320310	-	-	26205.28	26205.28	-	-	-	-	-	-
3458	16:50:330102	-	-	25790.22	25811.72	-	-	-	-	-	-
3459	16:50:330103	-	-	26777.01	29108.79	-	-	-	-	-	-
3460	16:50:330104	-	-	31456.35	31568.08	-	-	-	-	-	-
3461	16:50:330105	2084.96	2084.96	26767.53	30623.47	-	-	2084.96	2084.96	-	-
3462	16:50:330106	-	-	21240.40	26428.25	-	-	-	-	-	-
3463	16:50:330107	-	-	19392.42	26070.10	-	-	-	-	-	-
3464	16:50:330108	-	-	19377.52	21414.74	-	-	-	-	-	-
3465	16:50:330109	-	-	19632.04	24990.15	-	-	-	-	-	-
3466	16:50:330110	3781.66	3781.66	19068.32	26978.46	-	-	-	-	-	-
3467	16:50:330111	-	-	19876.97	24668.99	-	-	-	-	-	-
3468	16:50:330112	2084.96	2084.96	19589.90	26686.79	-	-	-	-	-	-
3469	16:50:330113	11366.46	19689.42	19750.29	26314.27	-	-	-	-	-	-
3470	16:50:330114	-	-	19549.54	25930.18	-	-	-	-	-	-
3471	16:50:330115	-	-	19255.32	25835.09	-	-	-	-	-	-
3472	16:50:330116	-	-	19551.21	29180.99	-	-	-	-	-	-
3473	16:50:330117	2084.96	2084.96	19367.98	24408.85	-	-	-	-	-	-
3474	16:50:330118	-	-	19022.15	24614.73	-	-	-	-	-	-
3475	16:50:330119	3715.24	3715.24	25451.44	27397.53	-	-	22357.47	22357.47	-	-
3476	16:50:330120	-	-	18541.57	27269.44	-	-	-	-	-	-
3477	16:50:330121	-	-	26042.74	26042.74	-	-	-	-	-	-
3478	16:50:330122	-	-	19426.61	23877.24	-	-	-	-	-	-
3479	16:50:330123	-	-	23395.42	28835.32	-	-	-	-	-	-
3480	16:50:330124	3793.28	3793.28	19354.29	28346.63	-	-	-	-	-	-
3481	16:50:330125	3748.63	3748.63	22913.48	28630.23	-	-	-	-	-	-
3482	16:50:330126	-	-	25981.98	30149.93	-	-	-	-	-	-
3483	16:50:330127	22214.38	22214.38	25913.33	28115.76	-	-	-	-	-	-

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3484	16:50:330128	-	-	25763.41	27168.23	-	-	-	-	-	-
3485	16:50:330129	-	-	26058.79	29244.63	-	-	-	-	-	-
3486	16:50:330130	2084.96	2084.96	24851.29	28566.15	-	-	-	-	-	-
3487	16:50:330131	3108.02	3108.02	24281.40	28125.04	-	-	-	-	-	-
3488	16:50:330132	-	-	25081.45	27424.18	-	-	-	-	-	-
3489	16:50:330133	-	-	24949.57	29084.62	-	-	-	-	-	-
3490	16:50:330134	-	-	24974.14	28172.71	-	-	-	-	-	-
3491	16:50:330135	-	-	32543.99	32543.99	-	-	-	-	-	-
3492	16:50:330136	-	-	25585.94	30091.86	-	-	-	-	-	-
3493	16:50:330137	-	-	25788.38	28111.04	-	-	-	-	-	-
3494	16:50:330138	3641.35	3641.35	22366.94	28091.34	-	-	26609.97	26609.97	-	-
3495	16:50:330139	-	-	26127.89	29215.54	-	-	-	-	-	-
3496	16:50:330140	2084.96	2084.96	25523.46	29649.35	-	-	31193.73	31193.73	-	-
3497	16:50:330141	2084.96	12431.93	24380.19	28492.38	-	-	24380.19	24380.19	2084.96	2084.96
3498	16:50:330142	-	-	24818.02	26071.76	-	-	-	-	-	-
3499	16:50:330143	-	-	25022.52	28604.68	-	-	-	-	-	-
3500	16:50:330144	-	-	25876.64	28381.91	-	-	-	-	-	-
3501	16:50:330145	-	-	25267.02	29824.32	-	-	-	-	-	-
3502	16:50:340101	3737.46	20702.79	20594.62	35154.75	37363.37	38827.72	20594.62	37603.03	3737.46	19585.05
3503	16:50:350101	3820.52	3820.52	16279.56	24613.70	-	-	-	-	-	-
3504	16:50:350102	2084.96	2084.96	17013.29	25146.91	-	-	20952.82	20982.01	-	-
3505	16:50:350103	3825.43	8030.95	18506.91	28059.84	-	-	30534.30	30534.30	-	-
3506	16:50:350201	2671.66	7020.67	18638.17	29209.15	22474.05	22474.05	22474.05	28480.95	-	-
3507	16:50:350202	4177.40	8911.35	10823.65	26716.03	22981.48	24492.22	17728.25	24193.81	42635.43	42635.43
3508	16:50:350203	3939.87	10956.13	17022.13	28092.00	17692.61	23877.97	17022.13	30907.53	-	-
3509	16:50:350204	4459.52	19675.34	18565.78	29876.54	-	-	29228.45	39344.50	7391.71	7391.71