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NUMERICAL MODELING OF GROUND-WATER FLOW AND SEAWATER INTRUSION, VOLUSIA COUNTY, FLORIDA

VOLUME II

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Prepared for

St. Johns River Water Management District
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Table A.1. Boundary conditions in the 1988 calibrated three-dimensional model (all rates in cubic feet per day, hydraulic heads in feet, and chlorides are mass fractions).

Boundary Location			Constant Head	
Row	Column	Layer	Head	Chloride
2	1	1	1.00	0.05
2	2	1	1.00	0.05
2	3	1	1.00	0.05
2	4	1	1.00	0.05
3	1	1	1.00	0.05
3	2	1	1.00	0.05
3	3	1	1.00	0.05
3	4	1	1.00	0.05
4	1	1	1.00	0.05
4	2	1	1.00	0.05
4	3	1	1.00	0.05
5	1	1	1.00	0.05
5	2	1	1.00	0.05
5	3	1	1.00	0.05
6	1	1	1.00	0.05
6	2	1	1.00	0.05
6	3	1	1.00	0.05
7	1	1	1.00	0.05
7	2	1	1.00	0.05
7	3	1	1.00	0.05
8	1	1	1.00	0.05
8	2	1	1.00	0.05
8	3	1	1.00	0.05
9	1	1	1.00	0.05
9	2	1	1.00	0.05
9	3	1	1.00	0.05
10	1	1	1.00	0.05
10	2	1	1.00	0.05
10	3	1	1.00	0.05
4	4	1	1.00	0.05
11	1	1	1.00	0.05
11	2	1	1.00	0.05
12	1	1	1.00	0.03
13	1	1	1.00	0.03
14	1	1	1.00	0.03
15	1	1	1.00	0.03
16	1	1	1.00	0.03
17	1	1	1.00	0.03
18	1	1	1.00	0.03
19	1	1	1.00	0.03
20	1	1	1.00	0.03
21	1	1	1.00	0.03
22	1	1	1.00	0.03
23	1	1	1.00	0.03
24	1	1	1.00	0.03
25	1	1	1.00	0.03
26	1	1	1.00	0.03
27	1	1	1.00	0.03
28	1	1	1.00	0.03
29	1	1	1.00	0.01
30	1	1	1.00	0.01
31	1	1	1.00	0.01
32	1	1	1.00	0.01
33	1	1	1.00	0.01
34	2	1	1.00	0.03
34	3	1	1.00	0.05
35	3	1	1.00	0.05
36	3	1	1.00	0.05
37	3	1	1.00	0.05
38	3	1	1.00	0.05
39	3	1	1.00	0.05
40	3	1	1.00	0.05
41	3	1	1.00	0.05
42	3	1	1.00	0.05
43	3	1	1.00	0.05
44	3	1	1.00	0.05
45	3	1	1.00	0.05
46	3	1	1.00	0.05
47	3	1	1.00	0.05
48	3	1	1.00	0.05
34	4	1	1.00	0.05
34	5	1	1.00	0.01
35	4	1	1.00	0.05
35	5	1	1.00	0.01
35	6	1	1.00	0.01
36	4	1	1.00	0.05
36	5	1	1.00	0.05
36	6	1	1.00	0.03
37	4	1	1.00	0.05
37	5	1	1.00	0.05
37	6	1	1.00	0.03
38	4	1	1.00	0.05
38	5	1	1.00	0.05
38	6	1	1.00	0.03
39	4	1	1.00	0.05
39	5	1	1.00	0.05
39	6	1	1.00	0.03
40	4	1	1.00	0.05
40	5	1	1.00	0.05
40	6	1	1.00	0.03
41	4	1	1.00	0.05
41	5	1	1.00	0.05
41	6	1	1.00	0.03
42	4	1	1.00	0.05
42	5	1	1.00	0.05
42	6	1	1.00	0.03
43	4	1	1.00	0.05
43	5	1	1.00	0.05
43	6	1	1.00	0.03
44	4	1	1.00	0.05
44	5	1	1.00	0.05
44	6	1	1.00	0.03
45	4	1	1.00	0.05
45	5	1	1.00	0.05
45	6	1	1.00	0.03
46	4	1	1.00	0.05
46	5	1	1.00	0.05
46	6	1	1.00	0.03
47	4	1	1.00	0.05
47	5	1	1.00	0.05
47	6	1	1.00	0.03
48	4	1	1.00	0.05
48	5	1	1.00	0.05
48	6	1	1.00	0.03
35	7	1	1.00	0.01
35	8	1	1.00	0.01
36	7	1	1.00	0.01
36	8	1	1.00	0.01
37	7	1	1.00	0.01
37	8	1	1.00	0.01
38	7	1	1.00	0.01
38	8	1	1.00	0.01

39	7	1	1.00	0.01
39	8	1	1.00	0.01
40	7	1	1.00	0.01
40	8	1	1.00	0.01
41	7	1	1.00	0.01
41	8	1	1.00	0.01
42	7	1	1.00	0.01
42	8	1	1.00	0.01
43	7	1	1.00	0.01
44	7	1	1.00	0.01
45	7	1	1.00	0.01
46	7	1	1.00	0.01
47	7	1	1.00	0.01
48	7	1	1.00	0.01
35	9	1	1.00	0.00
36	9	1	1.00	0.00
37	9	1	1.00	0.00
38	9	1	1.00	0.00
39	9	1	1.00	0.00
40	9	1	1.00	0.00
41	9	1	1.00	0.00
42	9	1	1.00	0.00
43	9	1	1.00	0.00
36	10	1	1.00	0.00
37	10	1	1.00	0.00
38	10	1	1.00	0.00
39	10	1	1.00	0.00
40	10	1	1.00	0.00
41	10	1	1.00	0.00
43	8	1	1.00	0.01
44	8	1	1.00	0.01
45	8	1	1.00	0.01
46	8	1	1.00	0.01
47	8	1	1.00	0.01
48	8	1	1.00	0.01
49	8	1	1.00	0.01
49	4	1	1.00	0.05
49	5	1	1.00	0.05
49	6	1	1.00	0.03
49	7	1	1.00	0.01
50	4	1	1.00	0.05
50	5	1	1.00	0.05
50	6	1	1.00	0.03
50	7	1	1.00	0.01
51	4	1	1.00	0.05
51	5	1	1.00	0.05
51	6	1	1.00	0.03
51	7	1	1.00	0.01
52	4	1	1.00	0.05
52	5	1	1.00	0.05
52	6	1	1.00	0.03
52	7	1	1.00	0.01
53	4	1	1.00	0.05
53	5	1	1.00	0.05
53	6	1	1.00	0.03
53	7	1	1.00	0.01
54	5	1	1.00	0.05
55	5	1	1.00	0.05
56	5	1	1.00	0.05
57	5	1	1.00	0.05
58	5	1	1.00	0.05
59	5	1	1.00	0.05
60	5	1	1.00	0.05
54	6	1	1.00	0.03
54	7	1	1.00	0.01
55	6	1	1.00	0.03
55	7	1	1.00	0.01
56	6	1	1.00	0.03
33	2	1	1.00	0.03
29	2	1	1.00	0.01
30	2	1	1.00	0.01
31	2	1	1.00	0.03
32	2	1	1.00	0.03
30	3	1	1.00	0.01
31	3	1	1.00	0.01
32	3	1	1.00	0.05
33	3	1	1.00	0.05
32	4	1	1.00	0.01
33	4	1	1.00	0.01
61	6	1	1.00	0.05
62	6	1	1.00	0.05
63	6	1	1.00	0.05
64	6	1	1.00	0.05
65	6	1	1.00	0.05
66	6	1	1.00	0.05
67	6	1	1.00	0.05
68	6	1	1.00	0.05
69	6	1	1.00	0.05
70	6	1	1.00	0.05
71	6	1	1.00	0.05
72	6	1	1.00	0.05
73	6	1	1.00	0.05
68	7	1	1.00	0.05
69	7	1	1.00	0.05
70	7	1	1.00	0.05
71	7	1	1.00	0.05
72	7	1	1.00	0.05
73	7	1	1.00	0.05
74	7	1	1.00	0.05
74	6	1	1.00	0.05
75	6	1	1.00	0.05
76	6	1	1.00	0.05
60	6	1	1.00	0.05
61	5	1	1.00	0.05
62	5	1	1.00	0.05
77	5	1	1.00	0.05
78	4	1	1.00	0.05
79	4	1	1.00	0.05
80	3	1	1.00	0.05
80	4	1	1.00	0.05
77	4	1	1.00	0.05
81	3	1	1.00	0.05
82	3	1	1.00	0.05
83	3	1	1.00	0.05
84	3	1	1.00	0.05
85	3	1	1.00	0.05
86	3	1	1.00	0.05
87	5	1	1.00	0.04
87	6	1	1.00	0.04
87	7	1	1.00	0.04
87	8	1	1.00	0.04
87	9	1	1.00	0.04
88	9	1	1.00	0.04
88	10	1	1.00	0.04
88	12	1	1.00	0.04
89	10	1	1.00	0.04
89	11	1	1.00	0.04
90	11	1	1.00	0.04
90	12	1	1.00	0.04
90	13	1	1.00	0.04
90	14	1	1.00	0.04
90	15	1	1.00	0.04

90	16	1	1.00	0.04
90	17	1	1.00	0.04
90	18	1	1.00	0.04
90	19	1	1.00	0.04
90	20	1	1.00	0.04
90	21	1	1.00	0.04
91	21	1	1.00	0.04
91	22	1	1.00	0.04
91	23	1	1.00	0.04
91	24	1	1.00	0.04
91	25	1	1.00	0.04
8	81	1	0.00	0.50
8	82	1	0.00	0.50
8	83	1	0.00	0.50
8	84	1	0.00	0.50
8	85	1	0.00	0.50
9	81	1	0.00	0.50
9	82	1	0.00	0.50
9	83	1	0.00	0.50
9	84	1	0.00	0.50
9	85	1	0.00	0.50
10	81	1	0.00	0.50
10	82	1	0.00	0.50
10	83	1	0.00	0.50
10	84	1	0.00	0.50
10	85	1	0.00	0.50
11	81	1	0.00	0.50
11	82	1	0.00	0.50
11	83	1	0.00	1.00
11	84	1	0.00	1.00
11	85	1	0.00	1.00
12	81	1	0.00	0.50
12	82	1	0.00	0.50
12	83	1	0.00	1.00
12	84	1	0.00	1.00
12	85	1	0.00	1.00
13	81	1	0.00	0.50
13	82	1	0.00	0.50
13	83	1	0.00	1.00
13	84	1	0.00	1.00
13	85	1	0.00	1.00
14	81	1	0.00	0.50
14	82	1	0.00	0.50
14	83	1	0.00	1.00
14	84	1	0.00	1.00
14	85	1	0.00	1.00
15	81	1	0.00	0.50
15	82	1	0.00	0.50
15	83	1	0.00	1.00
15	84	1	0.00	1.00
15	85	1	0.00	1.00
16	81	1	0.00	0.50
16	82	1	0.00	0.50
16	83	1	0.00	1.00
16	84	1	0.00	1.00
16	85	1	0.00	1.00
17	81	1	0.00	0.50
17	82	1	0.00	0.50
17	83	1	0.00	1.00
17	84	1	0.00	1.00
17	85	1	0.00	1.00
18	81	1	0.00	0.50
18	82	1	0.00	0.50
18	83	1	0.00	1.00
18	84	1	0.00	1.00
18	85	1	0.00	1.00
19	81	1	0.00	0.50
19	82	1	0.00	0.50
19	83	1	0.00	1.00
19	84	1	0.00	1.00
19	85	1	0.00	1.00
20	81	1	0.00	0.50
20	82	1	0.00	0.50
20	83	1	0.00	1.00
20	84	1	0.00	1.00
20	85	1	0.00	1.00
21	81	1	0.00	0.50
21	82	1	0.00	0.50
21	83	1	0.00	1.00
21	84	1	0.00	1.00
21	85	1	0.00	1.00
22	81	1	0.00	0.50
22	82	1	0.00	0.50
22	83	1	0.00	1.00
22	84	1	0.00	1.00
22	85	1	0.00	1.00
23	81	1	0.00	0.50
23	82	1	0.00	0.50
23	83	1	0.00	1.00
23	84	1	0.00	1.00
23	85	1	0.00	1.00
24	81	1	0.00	0.50
24	82	1	0.00	0.50
24	83	1	0.00	1.00
24	84	1	0.00	1.00
24	85	1	0.00	1.00
25	81	1	0.00	0.50
25	82	1	0.00	0.50
25	83	1	0.00	1.00
25	84	1	0.00	1.00
25	85	1	0.00	1.00
26	81	1	0.00	0.50
26	82	1	0.00	0.50
26	83	1	0.00	1.00
26	84	1	0.00	1.00
26	85	1	0.00	1.00
27	81	1	0.00	0.50
27	82	1	0.00	0.50
27	83	1	0.00	1.00
27	84	1	0.00	1.00
27	85	1	0.00	1.00
28	81	1	0.00	0.50
28	82	1	0.00	0.50
28	83	1	0.00	1.00
28	84	1	0.00	1.00
28	85	1	0.00	1.00
29	81	1	0.00	0.50
29	82	1	0.00	0.50
29	83	1	0.00	1.00
29	84	1	0.00	1.00
29	85	1	0.00	1.00
30	81	1	0.00	0.50
30	82	1	0.00	0.50
30	83	1	0.00	1.00
30	84	1	0.00	1.00
30	85	1	0.00	1.00
31	81	1	0.00	0.50
31	82	1	0.00	0.50
31	83	1	0.00	1.00
31	84	1	0.00	1.00
31	85	1	0.00	1.00
32	81	1	0.00	0.50

32	82	1	0.00	0.50
32	83	1	0.00	1.00
32	84	1	0.00	1.00
32	85	1	0.00	1.00
33	81	1	0.00	0.50
33	82	1	0.00	0.50
33	83	1	0.00	1.00
33	84	1	0.00	1.00
33	85	1	0.00	1.00
34	81	1	0.00	0.50
34	82	1	0.00	0.50
34	83	1	0.00	1.00
34	84	1	0.00	1.00
34	85	1	0.00	1.00
35	81	1	0.00	0.50
35	82	1	0.00	0.50
35	83	1	0.00	1.00
35	84	1	0.00	1.00
35	85	1	0.00	1.00
36	81	1	0.00	0.50
36	82	1	0.00	0.50
36	83	1	0.00	1.00
36	84	1	0.00	1.00
36	85	1	0.00	1.00
37	81	1	0.00	0.50
37	82	1	0.00	0.50
37	83	1	0.00	1.00
37	84	1	0.00	1.00
37	85	1	0.00	1.00
38	81	1	0.00	0.50
38	82	1	0.00	0.50
38	83	1	0.00	1.00
38	84	1	0.00	1.00
38	85	1	0.00	1.00
39	81	1	0.00	0.50
39	82	1	0.00	0.50
39	83	1	0.00	1.00
39	84	1	0.00	1.00
39	85	1	0.00	1.00
40	81	1	0.00	0.50
40	82	1	0.00	0.50
40	83	1	0.00	1.00
40	84	1	0.00	1.00
40	85	1	0.00	1.00
41	81	1	0.00	0.50
41	82	1	0.00	0.50
41	83	1	0.00	1.00
41	84	1	0.00	1.00
41	85	1	0.00	1.00
42	81	1	0.00	0.50
42	82	1	0.00	0.50
42	83	1	0.00	1.00
42	84	1	0.00	1.00
42	85	1	0.00	1.00
43	81	1	0.00	0.50
43	82	1	0.00	0.50
43	83	1	0.00	1.00
43	84	1	0.00	1.00
43	85	1	0.00	1.00
44	81	1	0.00	0.50
44	82	1	0.00	0.50
44	83	1	0.00	1.00
44	84	1	0.00	1.00
44	85	1	0.00	1.00
45	81	1	0.00	0.50
45	82	1	0.00	0.50
45	83	1	0.00	1.00
45	84	1	0.00	1.00
45	85	1	0.00	1.00
46	81	1	0.00	0.50
46	82	1	0.00	0.50
46	83	1	0.00	1.00
46	84	1	0.00	1.00
46	85	1	0.00	1.00
47	81	1	0.00	0.50
47	82	1	0.00	0.50
47	83	1	0.00	1.00
47	84	1	0.00	1.00
47	85	1	0.00	1.00
48	81	1	0.00	0.50
48	82	1	0.00	0.50
48	83	1	0.00	1.00
48	84	1	0.00	1.00
48	85	1	0.00	1.00
49	81	1	0.00	0.50
49	82	1	0.00	0.50
49	83	1	0.00	1.00
49	84	1	0.00	1.00
49	85	1	0.00	1.00
50	81	1	0.00	0.50
50	82	1	0.00	0.50
50	83	1	0.00	1.00
50	84	1	0.00	1.00
50	85	1	0.00	1.00
51	81	1	0.00	0.50
51	82	1	0.00	0.50
51	83	1	0.00	1.00
51	84	1	0.00	1.00
51	85	1	0.00	1.00
52	81	1	0.00	0.50
52	82	1	0.00	0.50
52	83	1	0.00	1.00
52	84	1	0.00	1.00
52	85	1	0.00	1.00
53	81	1	0.00	0.50
53	82	1	0.00	0.50
53	83	1	0.00	1.00
53	84	1	0.00	1.00
53	85	1	0.00	1.00
54	81	1	0.00	0.50
54	82	1	0.00	0.50
54	83	1	0.00	1.00
54	84	1	0.00	1.00
54	85	1	0.00	1.00
55	81	1	0.00	0.50
55	82	1	0.00	0.50
55	83	1	0.00	1.00
55	84	1	0.00	1.00
55	85	1	0.00	1.00
56	81	1	0.00	0.50
56	82	1	0.00	0.50
56	83	1	0.00	1.00
56	84	1	0.00	1.00
56	85	1	0.00	1.00
57	81	1	0.00	0.50
57	82	1	0.00	0.50
57	83	1	0.00	1.00
57	84	1	0.00	1.00
57	85	1	0.00	1.00
58	81	1	0.00	0.50
58	82	1	0.00	0.50
58	83	1	0.00	1.00

1/7/4PRINT

58	84	1	0.00	1.00
58	85	1	0.00	1.00
59	81	1	0.00	0.50
59	82	1	0.00	0.50
59	83	1	0.00	1.00
59	84	1	0.00	1.00
59	85	1	0.00	1.00
60	81	1	0.00	0.50
60	82	1	0.00	0.50
60	83	1	0.00	1.00
60	84	1	0.00	1.00
60	85	1	0.00	1.00
61	81	1	0.00	0.50
61	82	1	0.00	0.50
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37	11	1	1.00	0.00
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82	16	1	15.00	0.00
83	16	1	20.00	0.00
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87	16	1	20.00	0.00
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77	67	1	4.32	0.00
77	68	1	3.60	0.00
77	69	1	2.88	0.00
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15	76	1	1.03	0.00
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18	73	1	7.15	0.00
18	74	1	6.33	0.00
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19	71	1	8.91	0.00
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21	67	1	12.03	0.00
21	68	1	11.34	0.00
21	69	1	10.96	0.00
22	66	1	13.08	0.00
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74	86	2	0.00	0.85
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76	86	2	0.00	0.70
77	86	2	0.00	0.60
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89	86	2	0.00	0.50
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76	86	5	0.00	0.70
77	86	5	0.00	0.60
78	86	5	0.00	0.50
79	86	5	0.00	0.50
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87	86	5	0.00	0.50
88	86	5	0.00	0.50
89	86	5	0.00	0.50
90	86	5	0.00	0.50
91	86	5	0.00	0.50
35	10	1	1.00	0.00
35	11	1	1.00	0.00
38	11	1	1.00	0.00
39	11	1	1.00	0.00
32	15	1	28.00	0.00
1	86	5	0.00	0.50
1	86	4	0.00	0.50
1	86	3	0.00	0.50
1	86	2	0.00	0.50
1	81	1	0.00	0.50
1	82	1	0.00	0.50
1	83	1	0.00	0.50
1	84	1	0.00	0.50
1	85	1	0.00	0.50
1	15	1	5.00	0.00
1	16	1	5.00	0.00
1	17	1	5.00	0.00
1	1	1	1.00	0.05
1	2	1	1.00	0.05
1	3	1	1.00	0.05
1	4	1	1.00	0.05
56	7	1	1.00	0.01
34	1	1	1.00	0.01
35	1	1	1.50	0.01
91	8	1	1.00	0.04
91	9	1	1.00	0.04
91	10	1	1.00	0.04
91	11	1	1.00	0.04
91	12	1	1.00	0.04
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91	16	1	1.00	0.04
91	17	1	1.00	0.04
91	18	1	1.00	0.04
91	19	1	1.00	0.04
91	20	1	1.00	0.04
88	8	1	1.00	0.04
89	9	1	1.00	0.04
90	10	1	1.00	0.04
35	2	1	1.50	0.03
36	2	1	1.50	0.03
37	2	1	1.50	0.03
38	2	1	1.50	0.03
39	2	1	1.50	0.03
40	2	1	1.50	0.03
41	2	1	1.50	0.03
42	2	1	1.50	0.03
43	2	1	1.50	0.03
44	2	1	1.50	0.03
45	2	1	1.50	0.03
46	2	1	1.50	0.03
47	2	1	1.50	0.03
36	1	1	1.50	0.01
37	1	1	1.50	0.01

38	1	1	1.50	0.01
39	1	1	1.50	0.01
40	1	1	1.50	0.01
41	1	1	1.50	0.01
42	1	1	1.50	0.01
43	1	1	1.50	0.01
44	1	1	1.50	0.01
45	1	1	1.50	0.01
46	1	1	1.50	0.01
47	1	1	1.50	0.01
84	1	1	1.84	0.03
85	1	1	1.24	0.03
86	1	1	2.27	0.03
84	2	1	1.50	0.05
85	2	1	1.50	0.05
3	16	1	5.00	0.00
3	17	1	5.00	0.00
1	18	1	5.00	0.00
2	18	1	5.00	0.00
7	78	1	0.00	0.50
8	78	1	0.00	0.50
9	78	1	0.00	0.50
10	78	1	0.00	0.50
11	78	1	0.00	0.50
12	78	1	0.00	0.50
13	78	1	0.00	0.50
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2	79	1	0.00	0.50
3	79	1	0.00	0.50
4	79	1	0.00	0.50
5	79	1	0.00	0.50
6	79	1	0.00	0.50
64	1	1	45.00	0.01
65	1	1	45.00	0.01
66	1	1	45.00	0.01
67	1	1	45.00	0.01
68	1	1	45.00	0.01
69	1	1	45.00	0.01
70	1	1	45.00	0.01
71	1	1	45.00	0.01
72	1	1	45.00	0.01
73	1	1	45.00	0.01
48	1	1	2.61	0.01
49	1	1	4.58	0.01
50	1	1	7.29	0.01
51	1	1	10.01	0.01
52	1	1	12.72	0.01
53	1	1	15.43	0.01
54	1	1	18.14	0.01
55	1	1	20.85	0.01
56	1	1	23.56	0.01
57	1	1	26.27	0.01
58	1	1	28.98	0.01
59	1	1	31.69	0.01
60	1	1	35.08	0.01
61	1	1	39.14	0.01
62	1	1	42.53	0.01
63	1	1	44.44	0.01
74	1	1	43.03	0.01
75	1	1	38.52	0.01
76	1	1	32.64	0.01
77	1	1	27.09	0.01
78	1	1	21.53	0.03
79	1	1	16.91	0.03
80	1	1	13.20	0.03
81	1	1	9.50	0.03
82	1	1	5.80	0.03
83	1	1	2.98	0.03
87	1	1	4.27	0.01
88	1	1	9.50	0.00
89	1	1	15.44	0.00
90	1	1	22.37	0.00
91	1	1	28.16	0.00
26	64	1	15.73	0.00
26	65	1	15.09	0.00
27	62	1	17.38	0.00
27	63	1	16.63	0.00
28	59	1	19.72	0.00
28	60	1	19.02	0.00
28	61	1	19.02	0.00
74	57	1	15.50	0.00
78	71	1	1.00	0.00
80	71	1	2.00	0.00
77	6	1	1.00	0.05

Boundary Location			Drains	
Row	Column	Layer	Head	Conductance
3	27	1	8.25	100000000.00
3	28	1	8.84	100000000.00
3	29	1	9.71	100000000.00
4	30	1	11.13	100000000.00
4	31	1	12.07	100000000.00
5	32	1	13.73	100000000.00
5	33	1	14.37	100000000.00
6	33	1	15.09	100000000.00
6	34	1	15.61	100000000.00
7	34	1	16.56	100000000.00
8	34	1	17.47	100000000.00
9	35	1	18.61	100000000.00
10	35	1	19.68	100000000.00
11	36	1	20.85	100000000.00
14	35	1	24.43	100000000.00
13	36	1	23.09	100000000.00
12	36	1	21.81	100000000.00
81	21	1	34.84	100000000.00
82	20	1	34.31	100000000.00
83	20	1	33.58	100000000.00
86	20	1	30.32	100000000.00
84	19	1	32.66	100000000.00
85	19	1	31.38	100000000.00
87	20	1	28.92	100000000.00
87	21	1	27.08	100000000.00
88	22	1	23.02	100000000.00
89	22	1	18.56	100000000.00
90	22	1	13.75	100000000.00
90	23	1	11.84	100000000.00
90	24	1	10.97	100000000.00
90	25	1	10.27	100000000.00
87	27	1	18.90	100000000.00
87	28	1	19.82	100000000.00
88	27	1	17.01	100000000.00
88	28	1	15.67	100000000.00
89	29	1	13.48	100000000.00
90	26	1	10.35	100000000.00
90	27	1	11.09	100000000.00
90	28	1	12.00	100000000.00
89	30	1	14.32	100000000.00
89	31	1	15.00	100000000.00
89	32	1	15.73	100000000.00

89	33	1	16.47	100000000.00
89	34	1	17.20	100000000.00
89	35	1	18.12	100000000.00
89	36	1	19.22	100000000.00
89	37	1	20.32	100000000.00
89	38	1	21.42	100000000.00
89	39	1	22.33	100000000.00
89	40	1	23.07	100000000.00
89	41	1	23.80	100000000.00
89	42	1	24.53	100000000.00
89	43	1	24.95	100000000.00
2	25	1	7.00	100000000.00
2	26	1	7.00	100000000.00
3	18	1	5.58	100000000.00
4	18	1	7.20	100000000.00
5	18	1	9.02	100000000.00
6	17	1	10.66	100000000.00
6	18	1	10.08	100000000.00
7	17	1	11.72	100000000.00
8	17	1	12.77	100000000.00
9	17	1	13.69	100000000.00
1	32	1	6.20	100000000.00
1	33	1	6.65	100000000.00
1	34	1	7.14	100000000.00
2	34	1	7.40	100000000.00
2	35	1	7.82	100000000.00
2	36	1	8.58	100000000.00
3	37	1	9.92	100000000.00
3	38	1	10.42	100000000.00
3	39	1	10.90	100000000.00
4	40	1	11.37	100000000.00
4	41	1	11.82	100000000.00
5	41	1	12.70	100000000.00
6	41	1	13.30	100000000.00
7	41	1	13.62	100000000.00
1	19	1	5.00	100000000.00
1	20	1	5.00	100000000.00
1	21	1	5.00	100000000.00
1	22	1	5.00	100000000.00
1	23	1	5.00	100000000.00
1	24	1	6.00	100000000.00
1	25	1	6.00	100000000.00
1	26	1	6.00	100000000.00
1	27	1	6.00	100000000.00
1	28	1	6.00	100000000.00
1	29	1	6.00	100000000.00
1	30	1	6.00	100000000.00
1	31	1	6.00	100000000.00
1	75	1	3.00	100000000.00
3	75	1	3.00	100000000.00
4	75	1	3.00	100000000.00
5	75	1	3.00	100000000.00
6	75	1	3.00	100000000.00
8	75	1	3.00	100000000.00
2	74	1	3.00	100000000.00

Boundary Location			Wells	
Row	Column	Layer	Rate	Chloride
84	75	1	-549.87	0.00
91	77	1	-1444.64	0.00
68	73	1	-294.22	0.00
70	68	1	-830.86	0.00
84	66	1	-268.87	0.00
74	64	1	-1099.73	0.00
76	66	1	-485.95	0.00
85	73	1	-255.65	0.00
79	80	1	-127.82	0.00
86	80	1	-1777.43	0.00
79	75	1	-127.82	0.00
86	71	1	-2816.56	0.00
80	74	1	-319.56	0.00
86	63	1	-268.87	0.00
68	64	1	-549.87	0.00
87	76	1	-1469.98	0.00
75	71	1	-447.39	0.00
87	64	1	-204.96	0.00
88	71	1	-1753.19	0.00
82	73	1	-294.22	0.00
89	76	1	-3352.10	0.00
71	69	1	-127.82	0.00
90	81	1	-0.00	0.00
64	66	1	-818.74	0.00
77	64	1	-0.00	0.00
85	69	1	-793.40	0.00
82	64	1	-677.69	0.00
90	77	1	-1882.12	0.00
90	76	1	-2854.03	0.00
88	14	1	-307.44	0.00
85	65	1	-819.85	0.00
89	73	1	-2611.60	0.00
85	64	1	-1280.46	0.00
89	71	1	-1689.28	0.00
85	67	1	-499.18	0.00
85	68	1	-307.44	0.00
73	64	1	-409.92	0.00
73	65	1	-102.48	0.00
89	75	1	-947.67	0.00
90	31	1	-102.48	0.00
75	74	1	-1536.11	0.00
75	73	1	-1305.80	0.00
89	72	1	-1663.93	0.00
74	73	1	-485.95	0.00
89	74	1	-640.23	0.00
73	48	1	-409.92	0.00
91	76	1	-4539.98	0.00
74	51	1	-435.27	0.00
61	67	1	-294.22	0.00
85	66	1	-576.32	0.00
73	49	1	-307.44	0.00
91	75	1	-882.65	0.00
76	62	1	-460.61	0.00
89	70	1	-2087.08	0.00
74	61	1	-102.48	0.00
91	65	1	-102.48	0.00
76	67	1	-166.39	0.00
84	7	1	-409.92	0.00
86	67	1	-102.48	0.00
58	13	1	-102.48	0.00
75	49	1	-512.40	0.00
61	62	1	-102.48	0.00
78	68	1	-230.31	0.00
64	17	1	-102.48	0.00
79	64	1	-204.96	0.00
79	66	1	-204.96	0.00
81	69	1	-576.32	0.00
79	68	1	-332.79	0.00
80	69	1	-102.48	0.00
80	70	1	-102.48	0.00
89	69	1	-576.32	0.00

72	18	1	-102.48	0.00
77	49	1	-102.48	0.00
81	62	1	-613.78	0.00
84	71	1	-1624.26	0.00
83	69	1	-204.96	0.00
82	69	1	-204.96	0.00
82	72	1	-435.27	0.00
79	42	1	-102.48	0.00
79	45	1	-102.48	0.00
78	46	1	-102.48	0.00
83	65	1	-268.87	0.00
91	74	1	-947.67	0.00
84	68	1	-102.48	0.00
84	67	1	-576.32	0.00
88	63	1	-512.40	0.00
89	63	1	-102.48	0.00
85	70	1	-601.66	0.00
88	58	1	-102.48	0.00
85	72	1	-332.79	0.00
91	71	1	-102.48	0.00
86	70	1	-1665.04	0.00
90	70	1	-307.44	0.00
63	69	1	-166.39	0.00
90	67	1	-102.48	0.00
85	71	1	-576.32	0.00
90	62	1	-819.85	0.00
90	63	1	-204.96	0.00
88	77	1	-2786.80	0.00
86	72	1	-268.87	0.00
90	75	1	-499.18	0.00
90	71	1	-102.48	0.00
86	75	1	-1099.73	0.00
84	15	1	-102.48	0.00
86	73	1	-102.48	0.00
80	7	1	-102.48	0.00
86	74	1	-102.48	0.00
86	76	1	-1572.46	0.00
85	63	1	-371.35	0.00
87	79	1	-997.25	0.00
89	77	1	-870.53	0.00
63	68	1	-102.48	0.00
75	12	1	-102.48	0.00
84	63	1	-332.79	0.00
84	42	1	-102.48	0.00
82	41	1	-102.48	0.00
86	64	1	-614.88	0.00
67	68	1	-166.39	0.00
74	66	1	-230.31	0.00
88	75	1	-1611.03	0.00
87	67	1	-396.70	0.00
86	68	1	-204.96	0.00
64	69	1	-230.31	0.00
87	73	1	-768.05	0.00
91	61	1	-166.39	0.00
77	79	1	-1125.08	0.00
87	71	1	-781.28	0.00
83	4	1	-102.48	0.00
87	72	1	-1562.56	0.00
61	17	1	-102.48	0.00
87	70	1	-1024.81	0.00
41	18	1	-102.48	0.00
77	43	1	-102.48	0.00
80	61	1	-230.31	0.00
87	75	1	-549.87	0.00
87	80	1	-1508.55	0.00
89	54	1	-102.48	0.00

80	19	1	-102.48	0.00
88	72	1	-2188.46	0.00
88	73	1	-1279.35	0.00
82	44	1	-166.39	0.00
90	73	1	-102.48	0.00
85	16	1	-102.48	0.00
87	65	1	-204.96	0.00
87	66	1	-435.27	0.00
87	68	1	-499.18	0.00
88	69	1	-973.02	0.00
88	74	1	-1802.77	0.00
88	70	1	-1114.06	0.00
85	7	1	-204.96	0.00
91	73	1	-230.31	0.00
75	64	1	-166.39	0.00
54	10	1	-204.96	0.00
68	17	1	-102.48	0.00
80	72	1	-166.39	0.00
78	49	1	-102.48	0.00
78	41	1	-102.48	0.00
87	69	1	-166.39	0.00
85	58	1	-102.48	0.00
84	64	1	-204.96	0.00
65	18	1	-102.48	0.00
63	9	1	-102.48	0.00
83	75	1	-422.04	0.00
90	74	1	-204.96	0.00
88	68	1	-204.96	0.00
85	75	1	-230.31	0.00
83	47	1	-166.39	0.00
88	65	1	-102.48	0.00
85	39	1	-166.39	0.00
70	63	1	-485.95	0.00
86	38	1	-102.48	0.00
76	8	1	-102.48	0.00
91	70	1	-102.48	0.00
82	63	1	-422.04	0.00
88	76	1	-1892.03	0.00
81	63	1	-894.77	0.00
81	64	1	-894.77	0.00
80	63	1	-1022.60	0.00
80	64	1	-447.39	0.00
80	65	1	-191.74	0.00
64	73	1	-511.30	0.00
70	16	1	-127.82	0.00
66	73	1	-255.65	0.00
63	73	1	-447.39	0.00
68	78	1	-191.74	0.00
88	80	1	-2876.06	0.00
66	78	1	-447.39	0.00
65	78	1	-511.30	0.00
87	74	1	-575.21	0.00
84	80	1	-677.69	0.00
82	80	1	-63.91	0.00
83	80	1	-383.47	0.00
66	71	1	-127.82	0.00
66	70	1	-255.65	0.00
63	71	1	-63.91	0.00
66	72	1	-127.82	0.00
65	70	1	-63.91	0.00
69	78	1	-127.82	0.00
79	72	1	-63.91	0.00
66	74	1	-511.30	0.00
67	66	1	-1278.25	0.00
68	66	1	-958.69	0.00
62	71	1	-191.74	0.00

80	67	1	-63.91	0.00
62	70	1	-63.91	0.00
64	67	1	-63.91	0.00
79	67	1	-63.91	0.00
79	65	1	-63.91	0.00
67	78	1	-127.82	0.00
63	57	1	-63.91	0.00
66	59	1	-63.91	0.00
67	62	1	-63.91	0.00
67	64	1	-63.91	0.00
66	64	1	-127.82	0.00
63	74	1	-127.82	0.00
63	17	1	-63.91	0.00
86	79	1	-1597.81	0.00
65	65	1	-63.91	0.00
78	73	1	-127.82	0.00
78	75	1	-191.74	0.00
69	67	1	-191.74	0.00
67	67	1	-447.39	0.00
78	67	1	-63.91	0.00
89	80	1	-127.82	0.00
75	55	1	-127.82	0.00
67	21	1	-63.91	0.00
71	71	1	-447.39	0.00
78	79	1	-894.77	0.00
68	68	1	-255.65	0.00
86	10	1	-294.22	0.00
61	66	1	-63.91	0.00
77	78	1	-63.91	0.00
84	53	1	-63.91	0.00
68	67	1	-383.47	0.00
85	79	1	-3643.00	0.00
75	68	1	-1342.16	0.00
75	67	1	-958.69	0.00
76	68	1	-127.82	0.00
75	69	1	-933.34	0.00
69	66	1	-830.86	0.00
85	80	1	-575.21	0.00
75	70	1	-830.86	0.00
67	73	1	-191.74	0.00
76	69	1	-127.82	0.00
85	76	1	-703.04	0.00
86	11	1	-63.91	0.00
75	65	1	-191.74	0.00
91	69	1	-127.82	0.00
64	72	1	-127.82	0.00
84	72	1	-830.86	0.00
84	73	1	-703.04	0.00
84	74	1	-511.30	0.00
74	59	1	-63.91	0.00
75	56	1	-63.91	0.00
65	73	1	-191.74	0.00
74	52	1	-63.91	0.00
90	69	1	-63.91	0.00
67	74	1	-127.82	0.00
76	78	1	-639.12	0.00
76	79	1	-575.21	0.00
64	71	1	-63.91	0.00
84	70	1	-383.47	0.00
84	65	1	-191.74	0.00
64	74	1	-255.65	0.00
75	78	1	-191.74	0.00
75	79	1	-575.21	0.00
75	75	1	-319.56	0.00
74	74	1	-447.39	0.00
87	17	1	-63.91	0.00

60	60	1	-63.91	0.00
76	74	1	-63.91	0.00
61	61	1	-191.74	0.00
74	75	1	-383.47	0.00
84	76	1	-191.74	0.00
83	73	1	-447.39	0.00
83	71	1	-191.74	0.00
83	72	1	-127.82	0.00
63	72	1	-127.82	0.00
74	70	1	-575.21	0.00
74	69	1	-894.77	0.00
74	71	1	-447.39	0.00
62	72	1	-447.39	0.00
70	78	1	-191.74	0.00
83	70	1	-63.91	0.00
82	65	1	-127.82	0.00
81	65	1	-997.25	0.00
74	68	1	-933.34	0.00
79	62	1	-127.82	0.00
80	62	1	-191.74	0.00
81	60	1	-63.91	0.00
74	67	1	-319.56	0.00
88	13	1	-63.91	0.00
73	66	1	-191.74	0.00
68	71	1	-639.12	0.00
61	71	1	-319.56	0.00
74	60	1	-63.91	0.00
72	55	1	-63.91	0.00
59	31	1	-63.91	0.00
74	79	1	-575.21	0.00
74	78	1	-383.47	0.00
73	79	1	-63.91	0.00
61	69	1	-63.91	0.00
73	78	1	-191.74	0.00
73	74	1	-1125.08	0.00
64	70	1	-166.39	0.00
73	76	1	-63.91	0.00
74	76	1	-191.74	0.00
89	68	1	-63.91	0.00
61	65	1	-511.30	0.00
63	62	1	-191.74	0.00
83	11	1	-63.91	0.00
72	74	1	-1150.42	0.00
72	72	1	-191.74	0.00
73	71	1	-255.65	0.00
73	73	1	-894.77	0.00
73	72	1	-319.56	0.00
90	60	1	-127.82	0.00
65	71	1	-127.82	0.00
90	72	1	-268.87	0.00
72	75	1	-447.39	0.00
72	68	1	-319.56	0.00
72	71	1	-575.21	0.00
72	67	1	-255.65	0.00
71	67	1	-191.74	0.00
72	70	1	-191.74	0.00
72	69	1	-703.04	0.00
71	70	1	-191.74	0.00
67	65	1	-191.74	0.00
73	70	1	-575.21	0.00
88	81	1	-127.82	0.00
72	66	1	-639.12	0.00
70	66	1	-958.69	0.00
71	65	1	-958.69	0.00
71	64	1	-894.77	0.00
71	63	1	-191.74	0.00

63	67	1	-63.91	0.00
72	65	1	-127.82	0.00
70	65	1	-319.56	0.00
69	64	1	-191.74	0.00
71	66	1	-127.82	0.00
85	74	1	-127.82	0.00
70	64	1	-447.39	0.00
71	62	1	-127.82	0.00
69	63	1	-63.91	0.00
70	62	1	-703.04	0.00
70	61	1	-127.82	0.00
69	61	1	-63.91	0.00
72	62	1	-639.12	0.00
72	79	1	-63.91	0.00
72	78	1	-127.82	0.00
71	78	1	-191.74	0.00
71	79	1	-127.82	0.00
69	73	1	-127.82	0.00
71	75	1	-63.91	0.00
70	75	1	-127.82	0.00
69	74	1	-127.82	0.00
82	74	1	-63.91	0.00
62	73	1	-575.21	0.00
68	74	1	-191.74	0.00
81	70	1	-166.39	0.00
70	72	1	-63.91	0.00
68	69	1	-127.82	0.00
69	71	1	-319.56	0.00
69	70	1	-127.82	0.00
70	70	1	-191.74	0.00
69	72	1	-63.91	0.00
70	69	1	-127.82	0.00
69	69	1	-63.91	0.00
70	71	1	-63.91	0.00
67	69	1	-191.74	0.00
60	66	1	-958.69	0.00
68	70	1	-127.82	0.00
84	11	1	-63.91	0.00
66	16	1	-0.00	0.00
79	79	1	-63.91	0.00
84	69	1	-63.91	0.00
85	62	1	-63.91	0.00
86	69	1	-0.00	0.00
54	43	1	-0.00	0.00
58	44	1	-0.00	0.00
39	15	1	-0.00	0.00
60	9	1	-0.00	0.00
83	76	1	-0.00	0.00
56	42	1	-0.00	0.00
56	43	1	-0.00	0.00
80	73	1	-63.91	0.00
74	65	1	-63.91	0.00
61	59	1	-63.91	0.00
48	74	1	-191.74	0.00
86	66	1	-0.00	0.00
59	73	1	-1597.81	0.00
79	74	1	-0.00	0.00
82	71	1	-0.00	0.00
78	80	1	-0.00	0.00
63	75	1	-766.95	0.00
80	75	1	-0.00	0.00
16	72	1	-2960.03	0.00
16	79	1	-2838.59	0.00
80	56	1	-102.48	0.00
49	24	1	-102.48	0.00
88	37	1	-268.87	0.00

16	69	1	-435.27	0.00
76	53	1	-102.48	0.00
73	17	1	-102.48	0.00
86	36	1	-102.48	0.00
18	70	1	-1715.72	0.00
15	68	1	-102.48	0.00
24	35	1	-102.48	0.00
85	34	1	-102.48	0.00
75	72	1	-102.48	0.00
83	52	1	-102.48	0.00
19	73	1	-102.48	0.00
88	66	1	-102.48	0.00
18	64	1	-102.48	0.00
60	69	1	-166.39	0.00
85	36	1	-102.48	0.00
2	75	1	-102.48	0.00
8	77	1	-102.48	0.00
10	79	1	-204.96	0.00
51	9	1	-102.48	0.00
14	79	1	-3336.67	0.00
23	72	1	-166.39	0.00
42	12	1	-102.48	0.00
15	75	1	-102.48	0.00
28	63	1	-102.48	0.00
18	78	1	-2211.59	0.00
86	65	1	-102.48	0.00
50	18	1	-102.48	0.00
18	79	1	-1572.46	0.00
16	70	1	-102.48	0.00
86	62	1	-102.48	0.00
18	69	1	-268.87	0.00
20	68	1	-102.48	0.00
73	60	1	-102.48	0.00
18	71	1	-166.39	0.00
75	8	1	-102.48	0.00
85	6	1	-102.48	0.00
19	72	1	-102.48	0.00
15	6	1	-294.22	0.00
15	8	1	-102.48	0.00
23	63	1	-102.48	0.00
84	45	1	-102.48	0.00
25	74	1	-166.39	0.00
24	17	1	-102.48	0.00
29	65	1	-332.79	0.00
28	64	1	-678.80	0.00
39	71	1	-166.39	0.00
28	65	1	-102.48	0.00
71	72	1	-166.39	0.00
15	79	1	-3298.10	0.00
26	66	1	-102.48	0.00
32	59	1	-102.48	0.00
30	58	1	-102.48	0.00
35	70	1	-1188.99	0.00
34	72	1	-102.48	0.00
22	35	1	-102.48	0.00
26	38	1	-102.48	0.00
36	57	1	-102.48	0.00
75	50	1	-102.48	0.00
32	56	1	-102.48	0.00
32	57	1	-102.48	0.00
38	69	1	-230.31	0.00
41	69	1	-524.52	0.00
41	72	1	-613.78	0.00
42	69	1	-230.31	0.00
13	79	1	-1853.46	0.00
54	75	1	-63.91	0.00

51	69	1	-63.91	0.00
48	71	1	-63.91	0.00
53	76	1	-63.91	0.00
78	40	1	-63.91	0.00
52	56	1	-63.91	0.00
48	70	1	-63.91	0.00
52	71	1	-63.91	0.00
53	72	1	-63.91	0.00
50	67	1	-127.82	0.00
47	69	1	-63.91	0.00
48	67	1	-63.91	0.00
48	69	1	-127.82	0.00
61	74	1	-383.47	0.00
43	75	1	-255.65	0.00
67	79	1	-511.30	0.00
50	78	1	-319.56	0.00
47	78	1	-127.82	0.00
49	78	1	-255.65	0.00
48	75	1	-63.91	0.00
46	76	1	-127.82	0.00
46	75	1	-127.82	0.00
44	72	1	-63.91	0.00
40	73	1	-63.91	0.00
44	73	1	-63.91	0.00
45	72	1	-191.74	0.00
43	73	1	-255.65	0.00
45	73	1	-63.91	0.00
45	74	1	-63.91	0.00
46	72	1	-63.91	0.00
43	72	1	-255.65	0.00
42	68	1	-383.47	0.00
43	69	1	-63.91	0.00
43	68	1	-447.39	0.00
46	68	1	-127.82	0.00
44	71	1	-127.82	0.00
47	70	1	-255.65	0.00
44	66	1	-63.91	0.00
41	68	1	-255.65	0.00
41	57	1	-63.91	0.00
44	78	1	-255.65	0.00
41	78	1	-255.65	0.00
43	78	1	-127.82	0.00
45	78	1	-63.91	0.00
44	75	1	-191.74	0.00
40	75	1	-127.82	0.00
42	73	1	-191.74	0.00
44	76	1	-191.74	0.00
43	74	1	-63.91	0.00
43	76	1	-127.82	0.00
41	73	1	-191.74	0.00
42	72	1	-127.82	0.00
56	78	1	-383.47	0.00
38	72	1	-255.65	0.00
40	68	1	-63.91	0.00
38	68	1	-191.74	0.00
51	75	1	-63.91	0.00
37	69	1	-127.82	0.00
39	69	1	-63.91	0.00
39	68	1	-191.74	0.00
36	68	1	-319.56	0.00
36	67	1	-63.91	0.00
55	78	1	-383.47	0.00
53	78	1	-447.39	0.00
12	7	1	-63.91	0.00
40	78	1	-255.65	0.00
38	78	1	-447.39	0.00

39	78	1	-766.95	0.00
36	78	1	-127.82	0.00
11	79	1	-63.91	0.00
38	76	1	-191.74	0.00
35	76	1	-191.74	0.00
39	75	1	-63.91	0.00
37	76	1	-319.56	0.00
64	78	1	-703.04	0.00
38	75	1	-191.74	0.00
33	72	1	-63.91	0.00
37	71	1	-383.47	0.00
37	73	1	-255.65	0.00
36	73	1	-127.82	0.00
38	73	1	-127.82	0.00
7	77	1	-63.91	0.00
38	74	1	-639.12	0.00
51	78	1	-191.74	0.00
34	69	1	-127.82	0.00
34	67	1	-191.74	0.00
33	70	1	-255.65	0.00
91	60	1	-63.91	0.00
32	70	1	-703.04	0.00
35	67	1	-255.65	0.00
57	71	1	-255.65	0.00
54	73	1	-63.91	0.00
36	69	1	-255.65	0.00
57	73	1	-127.82	0.00
83	60	1	-63.91	0.00
58	72	1	-511.30	0.00
35	68	1	-191.74	0.00
56	73	1	-63.91	0.00
57	72	1	-127.82	0.00
34	65	1	-255.65	0.00
56	72	1	-63.91	0.00
34	66	1	-447.39	0.00
55	71	1	-63.91	0.00
33	66	1	-63.91	0.00
63	78	1	-830.86	0.00
32	67	1	-63.91	0.00
33	67	1	-127.82	0.00
35	66	1	-383.47	0.00
79	46	1	-63.91	0.00
29	62	1	-63.91	0.00
28	52	1	-63.91	0.00
23	44	1	-63.91	0.00
9	8	1	-127.82	0.00
35	78	1	-127.82	0.00
33	78	1	-127.82	0.00
58	73	1	-191.74	0.00
33	76	1	-255.65	0.00
55	72	1	-63.91	0.00
31	78	1	-383.47	0.00
55	76	1	-63.91	0.00
59	75	1	-63.91	0.00
32	76	1	-447.39	0.00
59	78	1	-511.30	0.00
33	73	1	-639.12	0.00
33	74	1	-191.74	0.00
34	76	1	-511.30	0.00
31	74	1	-127.82	0.00
31	76	1	-63.91	0.00
32	73	1	-191.74	0.00
70	74	1	-63.91	0.00
34	75	1	-255.65	0.00
61	53	1	-63.91	0.00
30	76	1	-127.82	0.00

61	64	1	-127.82	0.00
29	75	1	-63.91	0.00
60	68	1	-575.21	0.00
30	72	1	-255.65	0.00
30	73	1	-63.91	0.00
29	73	1	-63.91	0.00
28	67	1	-63.91	0.00
28	70	1	-63.91	0.00
28	69	1	-63.91	0.00
55	74	1	-127.82	0.00
29	69	1	-191.74	0.00
46	67	1	-127.82	0.00
29	68	1	-63.91	0.00
45	66	1	-127.82	0.00
30	68	1	-63.91	0.00
52	78	1	-447.39	0.00
36	74	1	-63.91	0.00
27	65	1	-63.91	0.00
31	68	1	-63.91	0.00
27	69	1	-127.82	0.00
20	78	1	-766.95	0.00
26	76	1	-191.74	0.00
28	78	1	-255.65	0.00
23	70	1	-63.91	0.00
29	78	1	-191.74	0.00
26	78	1	-63.91	0.00
27	75	1	-255.65	0.00
25	76	1	-63.91	0.00
28	74	1	-127.82	0.00
28	76	1	-63.91	0.00
27	76	1	-191.74	0.00
28	75	1	-63.91	0.00
23	78	1	-319.56	0.00
27	73	1	-63.91	0.00
22	78	1	-447.39	0.00
26	69	1	-63.91	0.00
59	63	1	-63.91	0.00
66	66	1	-191.74	0.00
73	69	1	-191.74	0.00
43	71	1	-191.74	0.00
25	78	1	-127.82	0.00
58	78	1	-255.65	0.00
21	78	1	-766.95	0.00
24	76	1	-127.82	0.00
73	67	1	-127.82	0.00
57	78	1	-255.65	0.00
60	78	1	-191.74	0.00
22	76	1	-63.91	0.00
21	76	1	-63.91	0.00
73	63	1	-63.91	0.00
20	76	1	-319.56	0.00
21	75	1	-63.91	0.00
19	76	1	-191.74	0.00
85	13	1	-63.91	0.00
18	62	1	-63.91	0.00
17	76	1	-1022.60	0.00
19	78	1	-766.95	0.00
19	79	1	-639.12	0.00
79	73	1	-63.91	0.00
20	79	1	-191.74	0.00
47	75	1	-127.82	0.00
17	77	1	-127.82	0.00
3	8	1	-63.91	0.00
89	18	1	-63.91	0.00
54	69	1	-63.91	0.00
53	69	1	-191.74	0.00

70	73	1	-63.91	0.00
16	68	1	-63.91	0.00
47	72	1	-127.82	0.00
8	25	1	-63.91	0.00
17	79	1	-1342.16	0.00
47	48	1	-63.91	0.00
57	64	1	-63.91	0.00
41	71	1	-127.82	0.00
58	64	1	-63.91	0.00
61	68	1	-319.56	0.00
25	67	1	-63.91	0.00
37	70	1	-127.82	0.00
68	75	1	-63.91	0.00
46	78	1	-255.65	0.00
66	68	1	-127.82	0.00
28	73	1	-63.91	0.00
15	64	1	-127.82	0.00
59	68	1	-63.91	0.00
60	67	1	-319.56	0.00
68	79	1	-63.91	0.00
3	7	1	-63.91	0.00
57	53	1	-63.91	0.00
59	67	1	-191.74	0.00
48	72	1	-63.91	0.00
68	72	1	-63.91	0.00
50	71	1	-63.91	0.00
52	72	1	-63.91	0.00
78	7	1	-63.91	0.00
61	75	1	-63.91	0.00
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36	76	1	-127.82	0.00
35	73	1	-63.91	0.00
48	78	1	-127.82	0.00
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46	73	1	-63.91	0.00
45	68	1	-127.82	0.00
50	66	1	-63.91	0.00
42	67	1	-255.65	0.00
42	76	1	-63.91	0.00
82	33	1	-63.91	0.00
55	66	1	-63.91	0.00
40	67	1	-63.91	0.00
39	67	1	-63.91	0.00
61	72	1	-63.91	0.00
60	72	1	-255.65	0.00
57	70	1	-127.82	0.00
37	75	1	-63.91	0.00
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39	76	1	-63.91	0.00
35	72	1	-127.82	0.00
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59	71	1	-127.82	0.00
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32	78	1	-127.82	0.00
32	75	1	-127.82	0.00
31	73	1	-63.91	0.00
29	70	1	-63.91	0.00
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27	70	1	-63.91	0.00
81	67	1	-63.91	0.00
24	78	1	-63.91	0.00
23	75	1	-63.91	0.00
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60	64	1	-191.74	0.00
61	63	1	-63.91	0.00
62	66	1	-63.91	0.00
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49	69	1	-63.91	0.00
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29	71	1	-63.91	0.00
62	78	1	-191.74	0.00
52	69	1	-127.82	0.00
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49	70	1	-63.91	0.00
60	74	1	-191.74	0.00
47	74	1	-63.91	0.00
42	78	1	-255.65	0.00
60	73	1	-383.47	0.00
42	75	1	-63.91	0.00
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41	70	1	-63.91	0.00
40	69	1	-63.91	0.00
38	67	1	-63.91	0.00
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37	74	1	-63.91	0.00
27	64	1	-63.91	0.00
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26	52	1	-63.91	0.00
34	68	1	-63.91	0.00
25	75	1	-63.91	0.00
25	68	1	-63.91	0.00
78	65	1	-63.91	0.00
23	76	1	-63.91	0.00
32	72	1	-127.82	0.00
60	70	1	-63.91	0.00
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39	72	1	-63.91	0.00
45	76	1	-63.91	0.00
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39	70	1	-63.91	0.00
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60	63	1	-127.82	0.00
61	78	1	-63.91	0.00
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18	57	1	-63.91	0.00
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27	78	1	-63.91	0.00
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8	69	1	-0.00	0.00
8	70	1	-0.00	0.00
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87	10	1	-0.00	0.00
90	65	1	-0.00	0.00
49	60	1	-0.00	0.00
14	67	1	-0.00	0.00
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47	66	1	-0.00	0.00
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15	73	1	-4286.33	0.00
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16	71	1	-12858.99	0.00
17	71	1	-2857.55	0.00
17	72	1	-1428.78	0.00
16	73	1	-4286.33	0.00
86	15	2	-383.47	0.00
82	3	2	-0.00	0.00
79	14	2	-166.39	0.00
81	15	2	-102.48	0.00
79	12	2	-23346.97	0.00
83	9	2	-5437.59	0.00
78	46	2	-409.92	0.00
91	16	2	-102.48	0.00
90	22	2	-204.96	0.00
90	17	2	-4901.67	0.00
82	9	2	-499.18	0.00
82	8	2	-307.44	0.00
79	44	2	-102.48	0.00
74	14	2	-819.85	0.00
89	16	2	-1587.90	0.00
89	14	2	-204.96	0.00
74	17	2	-409.92	0.00
90	21	2	-102.48	0.00
83	8	2	-409.92	0.00

90	23	2	-204.96	0.00
75	16	2	-409.92	0.00
90	20	2	-5979.24	0.00
76	18	2	-371.35	0.00
84	8	2	-12728.31	0.00
82	6	2	-204.96	0.00
90	19	2	-512.40	0.00
80	7	2	-11498.48	0.00
89	18	2	-678.80	0.00
81	7	2	-22895.42	0.00
79	47	2	-307.44	0.00
75	17	2	-166.39	0.00
89	19	2	-10357.35	0.00
79	35	2	-102.48	0.00
90	76	2	-819.85	0.00
89	17	2	-3805.34	0.00
80	50	2	-204.96	0.00
90	63	2	-204.96	0.00
86	18	2	-204.96	0.00
79	33	2	-204.96	0.00
84	17	2	-460.61	0.00
80	49	2	-102.48	0.00
81	44	2	-204.96	0.00
85	16	2	-294.22	0.00
85	17	2	-65329.17	0.00
81	42	2	-102.48	0.00
88	15	2	-781.28	0.00
84	16	2	-332.79	0.00
88	14	2	-678.80	0.00
80	55	2	-102.48	0.00
83	14	2	-17361.90	0.00
88	13	2	-204.96	0.00
81	45	2	-102.48	0.00
84	66	2	-204.96	0.00
81	47	2	-307.44	0.00
90	32	2	-166.39	0.00
81	46	2	-371.35	0.00
84	68	2	-614.88	0.00
89	20	2	-25810.17	0.00
82	46	2	-102.48	0.00
82	49	2	-5346.54	0.00
85	64	2	-1460.07	0.00
84	14	2	-102.48	0.00
85	63	2	-307.44	0.00
88	17	2	-742.71	0.00
88	16	2	-1434.73	0.00
85	65	2	-2254.58	0.00
82	11	2	-166.39	0.00
87	14	2	-1702.50	0.00
87	11	2	-1229.77	0.00
87	12	2	-986.24	0.00
87	10	2	-473.84	0.00
86	9	2	-7881.83	0.00
81	9	2	-230.31	0.00
84	69	2	-102.48	0.00
85	68	2	-614.88	0.00
83	68	2	-307.44	0.00
79	8	2	-28779.81	0.00
86	4	2	-102.48	0.00
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79	9	2	-4993.80	0.00
85	70	2	-409.92	0.00
85	66	2	-845.19	0.00
87	15	2	-640.23	0.00
70	8	2	-819.85	0.00
80	9	2	-19698.57	0.00

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86	12	2	-1407.18	0.00
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68	9	2	-819.85	0.00
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67	8	2	-204.96	0.00
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85	8	2	-1460.07	0.00
85	69	2	-307.44	0.00
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78	6	2	-614.88	0.00
79	6	2	-102.48	0.00
79	5	2	-102.48	0.00
89	77	2	-1434.73	0.00
90	77	2	-1088.72	0.00
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85	6	2	-10785.82	0.00
86	67	2	-409.92	0.00
86	33	2	-102.48	0.00
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86	30	2	-204.96	0.00
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84	18	2	-130018.10	0.00
82	16	2	-4676.32	0.00
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83	17	2	-102.48	0.00
82	17	2	-204.96	0.00
80	11	2	-166.39	0.00
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78	11	2	-1498.64	0.00
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79	10	2	-678.80	0.00
78	12	2	-947.67	0.00
85	67	2	-512.40	0.00
79	11	2	-512.40	0.00
78	9	2	-76738.83	0.00
77	9	2	-1305.80	0.00
78	8	2	-640.23	0.00
77	8	2	-3393.99	0.00
78	7	2	-1191.20	0.00
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77	7	2	-4244.18	0.00
77	6	2	-717.37	0.00
84	4	2	-2074.96	0.00
83	4	2	-1434.73	0.00
91	70	2	-102.48	0.00
91	61	2	-102.48	0.00
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69	9	2	-819.85	0.00
86	13	2	-65354.51	0.00
72	10	2	-16078.18	0.00
71	10	2	-614.88	0.00
85	11	2	-933.34	0.00
71	9	2	-1718.22	0.00
85	13	2	-460.61	0.00
76	7	2	-819.85	0.00
70	10	2	-307.44	0.00
86	68	2	-307.44	0.00
88	72	2	-332.79	0.00
85	71	2	-102.48	0.00
83	7	2	-332.79	0.00

86	70	2	-307.44	0.00
71	6	2	-102.48	0.00
88	69	2	-204.96	0.00
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72	8	2	-2029.97	0.00
86	41	2	-102.48	0.00
85	34	2	-102.48	0.00
85	36	2	-204.96	0.00
80	18	2	-102.48	0.00
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79	17	2	-102.48	0.00
80	17	2	-166.39	0.00
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78	15	2	-819.85	0.00
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80	15	2	-614.88	0.00
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77	11	2	-717.37	0.00
77	12	2	-307.44	0.00
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71	8	2	-1615.74	0.00
73	11	2	-1256.38	0.00
76	10	2	-7677.25	0.00
72	11	2	-909.10	0.00
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71	11	2	-204.96	0.00
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74	13	2	-19795.29	0.00
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91	76	2	-4193.92	0.00
73	12	2	-473.84	0.00
73	8	2	-512.40	0.00
86	19	2	-102.48	0.00
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73	13	2	-204.96	0.00
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74	9	2	-8512.53	0.00
78	44	2	-102.48	0.00
76	9	2	-1613.24	0.00
79	43	2	-204.96	0.00
90	18	2	-102.48	0.00
75	9	2	-1498.64	0.00
78	45	2	-204.96	0.00
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83	65	2	-230.31	0.00
84	67	2	-512.40	0.00
87	13	2	-473.84	0.00
75	8	2	-2562.02	0.00
75	7	2	-409.92	0.00
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69	8	2	-409.92	0.00
87	70	2	-102.48	0.00
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77	15	2	-409.92	0.00
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76	13	2	-204.96	0.00
76	11	2	-5164.11	0.00
85	10	2	-1112.96	0.00
69	10	2	-883.76	0.00
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75	10	2	-885.03	0.00
90	62	2	-102.48	0.00
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77	17	2	-29353.40	0.00
73	10	2	-21625.62	0.00
76	16	2	-24687.27	0.00
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76	14	2	-524.52	0.00
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75	11	2	-307.44	0.00
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88	77	2	-127.82	0.00
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79	16	2	-460.61	0.00
86	76	2	-255.65	0.00
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86	69	2	-63.91	0.00
88	76	2	-63.91	0.00
91	77	2	-639.12	0.00
80	16	2	-63.91	0.00
91	63	2	-63.91	0.00
87	19	2	-63.91	0.00
85	9	2	-358.13	0.00
88	68	2	-166.39	0.00
87	8	2	-63.91	0.00
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76	12	2	-0.00	0.00
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65	19	2	-204.96	0.00
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57	12	2	-2216.01	0.00
60	12	2	-371.35	0.00
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78	43	2	-512.40	0.00
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57	11	2	-3004.65	0.00
39	16	2	-409.92	0.00
38	16	2	-1794.52	0.00
46	14	2	-8432.11	0.00
52	17	2	-1777.82	0.00
58	12	2	-2628.15	0.00
72	16	2	-742.71	0.00
49	17	2	-268.87	0.00
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71	14	2	-307.44	0.00
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78	49	2	-204.96	0.00
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74	66	2	-332.79	0.00
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68	16	2	-204.96	0.00
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76	54	2	-102.48	0.00
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41	16	2	-5471.56	0.00
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67	13	2	-783.55	0.00
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47	18	2	-204.96	0.00
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74	47	2	-166.39	0.00
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76	51	2	-717.37	0.00
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76	49	2	-1703.60	0.00
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76	50	2	-1229.77	0.00
77	49	2	-102.48	0.00

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72	75	2	-294.22	0.00
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74	57	2	-63.91	0.00
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72	67	2	-255.65	0.00
75	54	2	-21940.99	0.00
71	67	2	-127.82	0.00
75	56	2	-255.65	0.00
68	11	2	-63.91	0.00
43	18	2	-63.91	0.00
75	78	2	-255.65	0.00
40	17	2	-8204.40	0.00
75	59	2	-63.91	0.00
74	75	2	-63.91	0.00
77	68	2	-549.87	0.00
74	70	2	-255.65	0.00
74	69	2	-1061.17	0.00
74	68	2	-2236.93	0.00
71	71	2	-575.21	0.00
73	69	2	-383.47	0.00
75	71	2	-383.47	0.00
74	67	2	-703.04	0.00
74	65	2	-319.56	0.00
77	67	2	-191.74	0.00
73	67	2	-3703.69	0.00
73	66	2	-5587.50	0.00
84	78	2	-511.30	0.00
73	60	2	-127.82	0.00
76	66	2	-294.22	0.00
77	66	2	-63.91	0.00
71	68	2	-63.91	0.00
79	78	2	-63.91	0.00
79	79	2	-63.91	0.00

79	72	2	-63.91	0.00
68	67	2	-191.74	0.00
68	68	2	-127.82	0.00
53	18	2	-12231.77	0.00
61	12	2	-1152.63	0.00
63	62	2	-1533.90	0.00
63	61	2	-191.74	0.00
44	14	2	-2217.50	0.00
59	11	2	-11710.58	0.00
71	64	2	-511.30	0.00
67	11	2	-63.91	0.00
71	66	2	-1022.60	0.00
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42	11	2	-6113.07	0.00
70	64	2	-127.82	0.00
75	42	2	-63.91	0.00
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70	65	2	-127.82	0.00
78	58	2	-127.82	0.00
74	78	2	-127.82	0.00
74	74	2	-63.91	0.00
73	76	2	-127.82	0.00
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69	65	2	-63.91	0.00
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62	48	2	-63.91	0.00
80	68	2	-63.91	0.00
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80	72	2	-127.82	0.00
76	56	2	-63.91	0.00
81	77	2	-63.91	0.00
82	78	2	-63.91	0.00
67	12	2	-72407.52	0.00
69	67	2	-447.39	0.00
62	60	2	-63.91	0.00
67	67	2	-294.22	0.00
82	77	2	-63.91	0.00
75	75	2	-63.91	0.00
76	61	2	-63.91	0.00
83	79	2	-63.91	0.00
70	68	2	-191.74	0.00
74	71	2	-63.91	0.00
61	9	2	-16197.14	0.00
62	11	2	-63.91	0.00
46	19	2	-3988.79	0.00
62	12	2	-7389.38	0.00
47	17	2	-63.91	0.00
64	12	2	-191.74	0.00
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61	57	2	-255.65	0.00
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43	16	2	-1362.35	0.00
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79	61	2	-63.91	0.00
80	63	2	-14379.64	0.00
81	64	2	-127.82	0.00
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81	63	2	-63.91	0.00
80	65	2	-191.74	0.00
80	64	2	-191.74	0.00
49	13	2	-5168.43	0.00
80	62	2	-63.91	0.00
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83	73	2	-127.82	0.00
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85	79	2	-63.91	0.00
73	78	2	-63.91	0.00
74	80	2	-63.91	0.00
73	79	2	-127.82	0.00
72	78	2	-63.91	0.00
71	78	2	-127.82	0.00
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69	72	2	-63.91	0.00
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56	41	2	-63.91	0.00
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32	18	2	-1930.46	0.00
29	63	2	-102.48	0.00

37	69	2	-204.96	0.00
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33	70	2	-102.48	0.00
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38	14	2	-10401.60	0.00
5	11	2	-5335.65	0.00
37	14	2	-4959.15	0.00
34	12	2	-102.48	0.00
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36	14	2	-9730.05	0.00
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35	74	2	-358.13	0.00
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59	68	2	-1022.60	0.00
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48	67	2	-191.74	0.00
46	69	2	-127.82	0.00
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46	64	2	-63.91	0.00
60	59	2	-63.91	0.00
16	11	2	-2453.68	0.00
15	9	2	-22435.34	0.00
59	67	2	-447.39	0.00
57	68	2	-63.91	0.00
48	78	2	-127.82	0.00
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48	76	2	-63.91	0.00
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61	63	2	-63.91	0.00
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26	69	2	-255.65	0.00
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45	75	2	-191.74	0.00
45	74	2	-2159.00	0.00
45	70	2	-127.82	0.00
44	69	2	-127.82	0.00
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43	71	2	-191.74	0.00
42	70	2	-63.91	0.00
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60	70	2	-699.21	0.00
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59	71	2	-575.21	0.00
59	72	2	-511.30	0.00
58	71	2	-639.12	0.00
22	22	2	-63.91	0.00
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26	62	2	-127.82	0.00
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61	65	2	-1917.37	0.00
60	65	2	-255.65	0.00
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43	74	2	-255.65	0.00
41	75	2	-63.91	0.00
41	76	2	-191.74	0.00
41	74	2	-2338.72	0.00

42	73	2	-191.74	0.00
18	78	2	-447.39	0.00
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40	69	2	-63.91	0.00
19	78	2	-63.91	0.00
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61	71	2	-127.82	0.00
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24	64	2	-63.91	0.00
63	75	2	-639.12	0.00
61	72	2	-63.91	0.00
22	35	2	-166.39	0.00
60	75	2	-127.82	0.00
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25	63	2	-63.91	0.00
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14	11	2	-48978.38	0.00
62	78	2	-127.82	0.00
3	9	2	-30783.59	0.00
64	78	2	-6327.07	0.00
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17	2	2	-8785.87	0.00
64	67	2	-63.91	0.00
8	8	2	-5733.18	0.00
30	12	2	-2572.89	0.00
30	78	2	-255.65	0.00
27	79	2	-9266.66	0.00
41	79	2	-127.82	0.00
28	78	2	-3088.89	0.00
37	78	2	-703.04	0.00
27	78	2	-191.74	0.00
39	78	2	-191.74	0.00
29	78	2	-319.56	0.00
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28	79	2	-127.82	0.00
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36	78	2	-255.65	0.00
31	79	2	-127.82	0.00
37	75	2	-127.82	0.00
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26	78	2	-447.39	0.00
39	75	2	-63.91	0.00
33	15	2	-16181.99	0.00
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31	78	2	-319.56	0.00
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35	71	2	-6514.34	0.00
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24	74	2	-127.82	0.00
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28	74	2	-255.65	0.00
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23	68	2	-7119.39	0.00
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37	16	2	-8785.87	0.00
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29	59	2	-127.82	0.00
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26	70	2	-255.65	0.00
22	70	2	-383.47	0.00
24	70	2	-127.82	0.00
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29	57	2	-460.61	0.00
30	58	2	-127.82	0.00
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4	10	2	-7303.13	0.00
23	48	2	-63.91	0.00
21	42	2	-127.82	0.00
22	69	2	-6416.36	0.00
14	15	2	-166.39	0.00
11	10	2	-14859.18	0.00
10	8	2	-10995.33	0.00
36	79	2	-127.82	0.00
32	78	2	-191.74	0.00
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53	70	2	-63.91	0.00
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55	78	2	-191.74	0.00
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50	68	2	-63.91	0.00
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22	67	2	-383.47	0.00
47	78	2	-63.91	0.00
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45	76	2	-127.82	0.00
41	73	2	-4613.52	0.00
7	12	2	-11224.07	0.00
9	13	2	-63.91	0.00
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42	71	2	-127.82	0.00
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62	72	2	-63.91	0.00
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25	78	2	-3280.62	0.00
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24	76	2	-447.39	0.00
22	78	2	-639.12	0.00
24	77	2	-63.91	0.00
23	79	2	-127.82	0.00
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23	76	2	-830.86	0.00
10	7	2	-19566.05	0.00
35	76	2	-63.91	0.00
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37	73	2	-63.91	0.00
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32	69	2	-30290.45	0.00
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28	59	2	-255.65	0.00
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35	15	2	-12856.11	0.00
23	75	2	-319.56	0.00
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24	75	2	-191.74	0.00
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51	74	2	-63.91	0.00
52	73	2	-127.82	0.00

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16	12	2	-5545.51	0.00
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41	72	2	-63.91	0.00
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37	15	2	-102.48	0.00
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15	79	2	-255.65	0.00
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84	9	2	-64957.81	0.00
2	11	2	-34521.43	0.00
15	64	2	-63.91	0.00
81	65	2	-12920.11	0.00
65	20	2	-127.82	0.00
54	16	2	-63.91	0.00
49	75	2	-63.91	0.00
16	8	2	-63.91	0.00
17	79	2	-63.91	0.00
81	3	2	-63.91	0.00
80	37	2	-63.91	0.00
79	41	2	-63.91	0.00
20	13	2	-63.91	0.00

47	16	2	-63.91	0.00
17	77	2	-63.91	0.00
74	60	2	-63.91	0.00
17	78	2	-127.82	0.00
30	69	2	-63.91	0.00
69	75	2	-63.91	0.00
80	56	2	-63.91	0.00
65	40	2	-35475.29	0.00
69	39	2	-35475.29	0.00
68	40	2	-70950.58	0.00
17	69	2	-0.00	0.00
66	39	2	-35475.29	0.00
8	69	2	-2637.17	0.00
80	10	2	-0.00	0.00
8	70	2	-2637.17	0.00
67	39	2	-35475.29	0.00
68	38	2	-0.00	0.00
65	39	2	-0.00	0.00
66	38	2	-70950.58	0.00
67	37	2	-0.00	0.00
61	47	2	-102.48	0.00
44	71	2	-0.00	0.00
30	62	2	-0.00	0.00
90	16	2	-0.00	0.00
14	70	2	-0.00	0.00
13	68	2	-0.00	0.00
15	65	2	-0.00	0.00
15	66	2	-0.00	0.00
6	12	2	-1273.21	0.00
88	12	2	-102.48	0.00
89	27	2	-102.48	0.00
70	7	2	-102.48	0.00
4	13	2	-102.48	0.00
71	12	2	-537.75	0.00
21	8	2	-102.48	0.00
7	10	2	-102.48	0.00
23	63	2	-166.39	0.00
23	50	2	-204.96	0.00
29	65	2	-102.48	0.00
14	16	2	-204.96	0.00
30	11	2	-102.48	0.00
33	14	2	-7818.50	0.00
36	12	2	-204.96	0.00
80	66	2	-102.48	0.00
17	10	2	-9799.08	0.00
14	63	2	-102.48	0.00
14	9	2	-11758.64	0.00
57	13	2	-102.48	0.00
86	36	2	-102.48	0.00
43	10	2	-102.48	0.00
2	13	2	-102.48	0.00
76	15	2	-102.48	0.00
75	77	2	-127.82	0.00
45	15	2	-14047.18	0.00
71	79	2	-63.91	0.00
14	12	2	-63.91	0.00
56	57	2	-63.91	0.00
60	77	2	-63.91	0.00
33	72	2	-447.39	0.00
72	62	2	-63.91	0.00
57	70	2	-63.91	0.00
76	62	2	-63.91	0.00
70	67	2	-63.91	0.00
66	70	2	-63.91	0.00
30	77	2	-63.91	0.00
82	44	2	-63.91	0.00

22	9	2	-63.91	0.00
23	72	2	-127.82	0.00
71	38	2	-0.00	0.00
73	37	2	-0.00	0.00
46	57	2	-0.00	0.00
72	42	2	-0.00	0.00
65	50	2	-0.00	0.00
90	78	2	-0.00	0.00
5	23	2	-18622.54	0.00
7	22	2	-7085.78	0.00
7	21	2	-14171.55	0.00
8	21	2	-7085.78	0.00
6	28	2	-4973.04	0.00
6	29	2	-4973.04	0.00
6	16	2	-6952.76	0.00
9	28	2	-6613.39	0.00
10	28	2	-13226.78	0.00
9	29	2	-12282.01	0.00
11	27	2	-6613.39	0.00
11	26	2	-6613.39	0.00
6	31	2	-5668.62	0.00
7	31	2	-5668.62	0.00
8	31	2	-5668.62	0.00
8	29	2	-5668.62	0.00
7	79	2	-7528.82	0.00
11	21	2	-10567.72	0.00
11	20	2	-10567.72	0.00
12	21	2	-10567.72	0.00
13	21	2	-10567.72	0.00
12	22	2	-21135.44	0.00
12	23	2	-10567.72	0.00
39	18	2	-25578.58	0.00
42	14	2	-11047.81	0.00
42	17	2	-4826.15	0.00
42	15	2	-5901.86	0.00
17	13	2	-15990.25	0.00
56	10	2	-4343.53	0.00
53	17	2	-3158.35	0.00
51	68	2	-4033.30	0.00
44	10	2	-6977.56	0.00
17	18	2	-4709.85	0.00
18	19	2	-11956.83	0.00
18	18	2	-2035.12	0.00
15	16	2	-81695.65	0.00
41	20	2	-7365.21	0.00
17	6	2	-20657.83	0.00
68	8	2	-26660.17	0.00
75	53	2	-9952.17	0.00
11	12	2	-5233.17	0.00
13	14	2	-12986.02	0.00
5	10	2	-13955.13	0.00
39	17	2	-5814.64	0.00
11	11	2	-14536.59	0.00
7	13	2	-5039.35	0.00
91	64	2	-2052.93	0.00
9	8	2	-17734.64	0.00
41	19	2	-5918.51	0.00
78	37	2	-28190.85	0.00
78	38	2	-28190.85	0.00
79	37	2	-28190.85	0.00
76	55	2	-4644.08	0.00
77	57	2	-4644.08	0.00
77	55	2	-27864.51	0.00
78	56	2	-65017.20	0.00
42	19	2	-4826.15	0.00
30	15	2	-6515.30	0.00

24	18	2	-28635.15	0.00
23	18	2	-14317.58	0.00
36	73	2	-6284.03	0.00
8	12	2	-2325.85	0.00
34	14	2	-220956.20	0.00
2	12	2	-27273.55	0.00
11	6	2	-4391.80	0.00
16	7	2	-1744.39	0.00
48	14	2	-5810.81	0.00
47	10	2	-6756.61	0.00
55	18	2	-1835.00	0.00
41	17	2	-4651.71	0.00
12	6	2	-1930.46	0.00
2	7	2	-9978.32	0.00
43	13	2	-5233.17	0.00
31	12	2	-2508.97	0.00
32	12	2	-2508.97	0.00
31	13	2	-2508.97	0.00
89	21	2	-9985.99	0.00
45	17	2	-5612.56	0.00
90	28	2	-44202.77	0.00
90	27	2	-22101.38	0.00
52	9	2	-2907.32	0.00
58	17	2	-1744.39	0.00
7	8	2	-1744.39	0.00
23	70	2	-6352.44	0.00
65	13	2	-489.33	0.00
82	53	2	-4651.71	0.00
27	10	2	-872.20	0.00
70	6	2	-210.97	0.00
64	16	2	-7008.03	0.00
85	75	2	-7691.74	0.00
50	40	2	-30437.33	0.00
66	12	2	-144687.20	0.00
40	73	2	-2274.80	0.00
40	72	2	-2274.80	0.00
41	54	2	-38996.62	0.00
41	55	2	-58494.93	0.00
40	55	2	-38996.62	0.00
67	41	2	-35475.29	0.00
70	39	2	-35475.29	0.00
68	39	2	-35475.29	0.00
65	38	2	-35475.29	0.00
69	40	2	-35475.29	0.00
68	66	2	-16372.98	0.00
68	65	2	-4093.25	0.00
66	67	2	-12279.74	0.00
65	65	2	-8186.49	0.00
83	18	2	-64893.90	0.00
81	12	2	-64893.90	0.00
80	43	2	-39712.47	0.00
80	41	2	-79424.94	0.00
79	40	2	-79424.94	0.00
51	58	2	-78521.69	0.00
51	56	2	-78521.69	0.00
50	52	2	-157043.41	0.00
50	51	2	-124802.70	0.00
49	50	2	-124802.70	0.00
58	42	2	-124802.70	0.00
57	43	2	-124802.70	0.00
56	43	2	-124802.70	0.00
55	42	2	-124802.70	0.00
88	60	2	-18713.25	0.00
88	59	2	-56139.75	0.00
88	63	2	-37426.50	0.00
27	59	2	-12233.54	0.00

26	54	2	-42722.78	0.00
90	74	2	-7508.61	0.00
14	65	2	-9315.49	0.00
7	67	2	-1355.21	0.00
6	60	2	-5030.16	0.00
7	60	2	-2515.08	0.00

Boundary Location				General Heads	
Row	Column	Layer	Head	Conductance	Chloride
1	2	2	10.00	15000.00	0.06
1	3	2	10.00	15000.00	0.06
1	4	2	10.00	15000.00	0.06
1	5	2	11.26	15000.00	0.00
1	6	2	15.38	15000.00	0.00
1	7	2	21.10	15000.00	0.00
1	8	2	26.82	15000.00	0.00
1	9	2	30.84	15000.00	0.00
1	10	2	31.54	15000.00	0.00
1	11	2	30.65	15000.00	0.00
1	12	2	29.80	15000.00	0.00
1	13	2	28.95	15000.00	0.00
1	14	2	27.89	15000.00	0.00
1	15	2	26.65	15000.00	0.00
1	16	2	25.19	15000.00	0.00
1	17	2	23.49	15000.00	0.00
1	18	2	22.90	15000.00	0.00
1	19	2	21.50	7500.00	0.00
1	20	2	21.00	7500.00	0.00
1	38	2	20.17	7500.00	0.15
1	39	2	20.17	3750.00	0.15
1	40	2	20.17	3750.00	0.15
1	41	2	20.17	3750.00	0.15
1	42	2	20.17	3750.00	0.15
1	43	2	20.17	3750.00	0.05
1	44	2	20.17	3750.00	0.00
1	45	2	20.17	3750.00	0.00
1	46	2	20.17	7500.00	0.00
1	47	2	20.17	7500.00	0.00
1	48	2	20.17	7500.00	0.00
1	49	2	20.17	7500.00	0.00
1	50	2	20.17	3750.00	0.00
1	51	2	20.17	3750.00	0.00
1	52	2	20.17	3750.00	0.00
1	53	2	20.17	3750.00	0.00
1	54	2	20.17	3750.00	0.00
1	55	2	20.17	3750.00	0.00
1	56	2	20.17	3750.00	0.00
1	57	2	20.17	3750.00	0.00
1	58	2	20.17	3750.00	0.00
1	59	2	20.17	3750.00	0.00
1	60	2	20.17	3750.00	0.00
1	61	2	20.17	3750.00	0.00
1	62	2	20.17	3750.00	0.00
1	63	2	20.17	3750.00	0.00
1	64	2	19.99	3750.00	0.00
1	65	2	20.08	3750.00	0.00
1	66	2	20.17	3750.00	0.00
1	67	2	20.17	3750.00	0.00
1	31	2	18.07	3750.00	0.15
1	32	2	18.27	3750.00	0.15
1	33	2	18.54	3750.00	0.15
1	34	2	18.80	3750.00	0.15
1	35	2	19.14	7500.00	0.15
1	36	2	19.54	7500.00	0.15
1	37	2	19.87	7500.00	0.15
1	21	2	20.17	7500.00	0.00
1	22	2	20.07	3750.00	0.15
1	23	2	19.84	3750.00	0.15
1	24	2	19.57	3750.00	0.15
1	25	2	19.30	3750.00	0.15
1	26	2	19.03	3750.00	0.15
1	27	2	18.76	3750.00	0.15
1	28	2	18.49	3750.00	0.15
1	29	2	18.22	3750.00	0.15
1	30	2	18.04	3750.00	0.15
1	68	2	19.98	3750.00	0.00
1	69	2	19.54	3750.00	0.00
1	70	2	19.04	3750.00	0.00
1	71	2	18.54	3750.00	0.00
1	72	2	18.04	3750.00	0.00
1	73	2	17.54	3750.00	0.01
1	74	2	17.04	3750.00	0.01
1	75	2	16.54	3750.00	0.01
1	76	2	16.05	3750.00	0.01
1	77	2	15.42	7500.00	0.01
1	78	2	14.49	15000.00	0.01
1	79	2	13.18	15000.00	0.01
1	80	2	11.68	15000.00	0.05
1	81	2	10.18	15000.00	0.05
1	82	2	8.43	15000.00	0.05
1	83	2	6.44	15000.00	0.05
1	84	2	4.44	15000.00	0.05
1	85	2	2.72	15000.00	0.05
85	1	2	21.78	100000.00	0.03
86	1	2	20.91	100000.00	0.03
87	1	2	21.88	100000.00	0.03
88	1	2	23.88	100000.00	0.00
89	1	2	26.13	100000.00	0.00
90	1	2	28.76	100000.00	0.00
91	1	2	30.63	100000.00	0.00
56	1	2	18.28	25000.00	0.01
57	1	2	19.01	25000.00	0.01
58	1	2	19.90	25000.00	0.01
59	1	2	20.79	25000.00	0.01
60	1	2	21.90	50000.00	0.01
61	1	2	23.24	50000.00	0.01
62	1	2	24.36	25000.00	0.01
63	1	2	25.25	25000.00	0.01
64	1	2	26.14	25000.00	0.01
65	1	2	27.03	25000.00	0.01
66	1	2	27.92	25000.00	0.01
67	1	2	28.81	25000.00	0.01
68	1	2	29.70	25000.00	0.01
69	1	2	30.59	25000.00	0.01
70	1	2	31.48	25000.00	0.01
71	1	2	31.96	50000.00	0.01
72	1	2	31.81	100000.00	0.01
73	1	2	31.20	100000.00	0.01
74	1	2	30.20	100000.00	0.01
75	1	2	28.98	100000.00	0.01
76	1	2	27.68	100000.00	0.01
77	1	2	26.46	100000.00	0.01
78	1	2	25.23	100000.00	0.01
79	1	2	24.21	50000.00	0.03
80	1	2	23.39	50000.00	0.03
81	1	2	22.58	50000.00	0.03
82	1	2	21.76	50000.00	0.03
83	1	2	20.94	50000.00	0.03
84	1	2	20.27	100000.00	0.03

34	1	2	15.16	25000.00	0.01
35	1	2	15.27	25000.00	0.01
36	1	2	15.40	25000.00	0.01
37	1	2	15.54	25000.00	0.01
38	1	2	15.68	25000.00	0.01
39	1	2	15.81	25000.00	0.01
40	1	2	15.95	25000.00	0.01
41	1	2	16.09	25000.00	0.01
42	1	2	16.23	25000.00	0.01
43	1	2	16.36	25000.00	0.01
44	1	2	16.50	25000.00	0.01
45	1	2	16.64	25000.00	0.01
46	1	2	16.77	25000.00	0.01
47	1	2	16.91	25000.00	0.01
48	1	2	17.05	25000.00	0.01
49	1	2	17.19	25000.00	0.01
50	1	2	17.32	25000.00	0.01
51	1	2	17.46	25000.00	0.01
52	1	2	17.60	25000.00	0.01
53	1	2	17.74	25000.00	0.01
54	1	2	17.87	25000.00	0.01
55	1	2	17.97	25000.00	0.01
2	1	2	10.00	100000.00	0.06
3	1	2	10.00	100000.00	0.06
4	1	2	10.00	100000.00	0.06
5	1	2	10.00	100000.00	0.06
6	1	2	10.00	50000.00	0.06
7	1	2	10.00	50000.00	0.06
8	1	2	10.00	50000.00	0.06
9	1	2	10.00	50000.00	0.06
10	1	2	10.00	50000.00	0.06
11	1	2	10.00	50000.00	0.06
12	1	2	10.29	50000.00	0.03
13	1	2	11.31	100000.00	0.03
14	1	2	13.04	100000.00	0.03
15	1	2	15.01	100000.00	0.03
16	1	2	16.74	100000.00	0.03
17	1	2	17.74	50000.00	0.03
18	1	2	17.64	50000.00	0.03
19	1	2	17.42	50000.00	0.03
20	1	2	17.21	25000.00	0.03
21	1	2	17.04	25000.00	0.03
22	1	2	16.87	25000.00	0.03
23	1	2	16.70	25000.00	0.03
24	1	2	16.53	25000.00	0.03
25	1	2	16.36	25000.00	0.03
26	1	2	16.19	25000.00	0.03
27	1	2	16.01	25000.00	0.03
28	1	2	15.84	25000.00	0.03
29	1	2	15.67	25000.00	0.01
30	1	2	15.50	25000.00	0.01
31	1	2	15.33	25000.00	0.01
32	1	2	15.16	25000.00	0.01
33	1	2	15.04	25000.00	0.01
1	1	2	10.00	15000.00	0.06
1	2	3	12.00	1500.00	0.06
1	3	3	12.00	1500.00	0.06
1	4	3	12.00	1500.00	0.06
1	5	3	13.26	1500.00	0.00
1	6	3	17.38	1500.00	0.00
1	7	3	23.10	1500.00	0.00
1	8	3	26.82	1500.00	0.00
1	9	3	30.84	1500.00	0.00
1	10	3	31.54	1500.00	0.00
1	11	3	30.65	1500.00	0.00
1	12	3	29.80	1500.00	0.00
1	13	3	28.95	1500.00	0.00
1	14	3	27.89	1500.00	0.00
1	15	3	28.65	1500.00	0.00
1	16	3	27.19	1500.00	0.00
1	17	3	25.49	1500.00	0.00
1	18	3	23.98	1500.00	0.00
1	19	3	22.83	750.00	0.00
1	20	3	22.17	750.00	0.00
1	38	3	21.17	750.00	0.15
1	39	3	22.17	375.00	0.15
1	40	3	22.17	375.00	0.15
1	41	3	22.17	375.00	0.15
1	42	3	22.17	375.00	0.15
1	43	3	21.17	375.00	0.05
1	44	3	20.17	375.00	0.00
1	45	3	20.17	375.00	0.00
1	46	3	20.17	750.00	0.00
1	47	3	20.17	750.00	0.00
1	48	3	20.17	750.00	0.00
1	49	3	20.17	750.00	0.00
1	50	3	20.17	375.00	0.00
1	51	3	20.17	375.00	0.00
1	52	3	20.17	375.00	0.00
1	53	3	20.17	375.00	0.00
1	54	3	20.17	375.00	0.00
1	55	3	20.17	375.00	0.00
1	56	3	20.17	375.00	0.00
1	57	3	20.17	375.00	0.00
1	58	3	20.17	375.00	0.00
1	59	3	20.17	375.00	0.00
1	60	3	20.17	375.00	0.00
1	61	3	20.17	375.00	0.00
1	62	3	20.17	375.00	0.00
1	63	3	20.17	375.00	0.00
1	64	3	19.99	375.00	0.00
1	65	3	20.08	375.00	0.00
1	66	3	20.17	375.00	0.00
1	67	3	21.17	375.00	0.00
1	31	3	18.57	375.00	0.15
1	32	3	18.77	375.00	0.15
1	33	3	19.04	375.00	0.15
1	34	3	19.30	375.00	0.15
1	35	3	19.64	750.00	0.15
1	36	3	20.04	750.00	0.15
1	37	3	20.37	750.00	0.15
1	21	3	21.17	750.00	0.00
1	22	3	20.57	375.00	0.15
1	23	3	20.34	375.00	0.15
1	24	3	20.07	375.00	0.15
1	25	3	19.80	375.00	0.15
1	26	3	19.53	375.00	0.15
1	27	3	19.26	375.00	0.15
1	28	3	18.99	375.00	0.15
1	29	3	18.72	375.00	0.15
1	30	3	18.54	375.00	0.15
1	68	3	21.98	375.00	0.00
1	69	3	21.54	375.00	0.00
1	70	3	21.04	375.00	0.00
1	71	3	20.54	375.00	0.00
1	72	3	20.04	375.00	0.00
1	73	3	19.54	375.00	0.01
1	74	3	19.04	375.00	0.01
1	75	3	18.54	375.00	0.01
1	76	3	18.05	375.00	0.01
1	77	3	17.42	750.00	0.01
1	78	3	16.49	1500.00	0.01

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1	79	3	15.18	1500.00	0.01
1	80	3	13.68	1500.00	0.05
1	81	3	12.18	1500.00	0.05
1	82	3	10.43	1500.00	0.05
1	83	3	8.44	1500.00	0.05
1	84	3	6.44	1500.00	0.05
1	85	3	4.72	1500.00	0.05
85	1	3	23.78	1000.00	0.03
86	1	3	22.91	1000.00	0.03
87	1	3	22.88	1000.00	0.03
88	1	3	23.88	1000.00	0.00
89	1	3	26.13	1000.00	0.00
90	1	3	28.76	1000.00	0.00
91	1	3	30.63	1000.00	0.00
56	1	3	18.28	250.00	0.01
57	1	3	19.01	250.00	0.01
58	1	3	19.90	250.00	0.01
59	1	3	20.79	250.00	0.01
60	1	3	21.90	500.00	0.01
61	1	3	23.24	500.00	0.01
62	1	3	24.36	250.00	0.01
63	1	3	25.25	250.00	0.01
64	1	3	26.14	250.00	0.01
65	1	3	27.03	250.00	0.01
66	1	3	27.92	250.00	0.01
67	1	3	28.81	250.00	0.01
68	1	3	29.70	250.00	0.01
69	1	3	30.59	250.00	0.01
70	1	3	31.48	250.00	0.01
71	1	3	31.96	500.00	0.01
72	1	3	31.81	1000.00	0.01
73	1	3	31.20	1000.00	0.01
74	1	3	30.20	1000.00	0.01
75	1	3	28.98	1000.00	0.03
76	1	3	27.68	1000.00	0.03
77	1	3	26.46	1000.00	0.03
78	1	3	25.23	1000.00	0.03
79	1	3	24.21	500.00	0.03
80	1	3	24.39	500.00	0.03
81	1	3	24.58	500.00	0.03
82	1	3	23.76	500.00	0.03
83	1	3	22.94	500.00	0.03
84	1	3	22.27	1000.00	0.03
34	1	3	17.16	250.00	0.03
35	1	3	17.27	250.00	0.03
36	1	3	17.40	250.00	0.03
37	1	3	17.54	250.00	0.03
38	1	3	17.68	250.00	0.03
39	1	3	17.81	250.00	0.03
40	1	3	17.95	250.00	0.03
41	1	3	18.09	250.00	0.03
42	1	3	18.23	250.00	0.03
43	1	3	18.36	250.00	0.03
44	1	3	18.50	250.00	0.03
45	1	3	18.64	250.00	0.03
46	1	3	18.77	250.00	0.03
47	1	3	18.91	250.00	0.03
48	1	3	19.05	250.00	0.03
49	1	3	18.19	250.00	0.03
50	1	3	17.32	250.00	0.03
51	1	3	17.46	250.00	0.03
52	1	3	17.60	250.00	0.03
53	1	3	17.74	250.00	0.03
54	1	3	17.87	250.00	0.01
55	1	3	17.97	250.00	0.01
2	1	3	12.00	1000.00	0.06

3	1	3	12.00	1000.00	0.06
4	1	3	12.00	1000.00	0.06
5	1	3	12.00	1000.00	0.06
6	1	3	12.00	500.00	0.06
7	1	3	12.00	500.00	0.06
8	1	3	12.00	500.00	0.06
9	1	3	12.00	500.00	0.06
10	1	3	12.00	500.00	0.06
11	1	3	12.00	500.00	0.06
12	1	3	12.29	500.00	0.06
13	1	3	13.31	1000.00	0.03
14	1	3	15.04	1000.00	0.03
15	1	3	17.01	1000.00	0.03
16	1	3	18.74	1000.00	0.03
17	1	3	19.74	500.00	0.03
18	1	3	19.64	500.00	0.03
19	1	3	19.42	500.00	0.03
20	1	3	19.21	250.00	0.03
21	1	3	19.04	250.00	0.03
22	1	3	18.87	250.00	0.03
23	1	3	18.70	250.00	0.03
24	1	3	18.53	250.00	0.03
25	1	3	18.36	250.00	0.03
26	1	3	18.19	250.00	0.03
27	1	3	18.01	250.00	0.03
28	1	3	17.84	250.00	0.03
29	1	3	17.67	250.00	0.03
30	1	3	17.50	250.00	0.03
31	1	3	17.33	250.00	0.03
32	1	3	17.16	250.00	0.03
33	1	3	17.04	250.00	0.03
1	1	3	12.00	1500.00	0.06
1	2	4	14.00	150000.00	0.10
1	3	4	14.00	150000.00	0.10
1	4	4	14.00	150000.00	0.10
1	5	4	15.26	150000.00	0.00
1	6	4	19.38	150000.00	0.00
1	7	4	25.10	150000.00	0.00
1	8	4	26.82	150000.00	0.00
1	9	4	30.84	150000.00	0.00
1	10	4	31.54	150000.00	0.00
1	11	4	30.65	150000.00	0.00
1	12	4	29.80	150000.00	0.00
1	13	4	28.95	150000.00	0.00
1	14	4	27.89	150000.00	0.00
1	15	4	30.65	150000.00	0.00
1	16	4	29.19	150000.00	0.00
1	17	4	27.49	150000.00	0.00
1	18	4	25.98	150000.00	0.00
1	19	4	24.83	75000.00	0.00
1	20	4	24.17	75000.00	0.00
1	38	4	24.17	75000.00	0.15
1	39	4	24.17	37500.00	0.15
1	40	4	24.17	37500.00	0.15
1	41	4	24.17	37500.00	0.15
1	42	4	24.17	37500.00	0.15
1	43	4	20.17	37500.00	0.05
1	44	4	20.17	37500.00	0.00
1	45	4	20.17	37500.00	0.00
1	46	4	20.17	75000.00	0.00
1	47	4	20.17	75000.00	0.00
1	48	4	20.17	75000.00	0.00
1	49	4	20.17	75000.00	0.00
1	50	4	20.17	37500.00	0.00
1	51	4	20.17	37500.00	0.00
1	52	4	20.17	37500.00	0.00

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1	53	4	20.17	37500.00	0.00
1	54	4	20.17	37500.00	0.00
1	55	4	20.17	37500.00	0.00
1	56	4	20.17	37500.00	0.00
1	57	4	20.17	37500.00	0.00
1	58	4	20.17	37500.00	0.00
1	59	4	20.17	37500.00	0.00
1	60	4	20.17	37500.00	0.00
1	61	4	20.17	37500.00	0.00
1	62	4	20.17	37500.00	0.00
1	63	4	20.17	37500.00	0.00
1	64	4	19.99	37500.00	0.00
1	65	4	20.08	37500.00	0.00
1	66	4	20.17	37500.00	0.00
1	67	4	22.17	37500.00	0.00
1	31	4	22.07	37500.00	0.15
1	32	4	22.27	37500.00	0.15
1	33	4	22.54	37500.00	0.15
1	34	4	22.80	37500.00	0.15
1	35	4	23.14	75000.00	0.15
1	36	4	23.54	75000.00	0.15
1	37	4	23.87	75000.00	0.15
1	21	4	24.17	75000.00	0.00
1	22	4	24.07	37500.00	0.15
1	23	4	23.84	37500.00	0.15
1	24	4	23.57	37500.00	0.15
1	25	4	23.30	37500.00	0.15
1	26	4	23.03	37500.00	0.15
1	27	4	22.76	37500.00	0.15
1	28	4	22.49	37500.00	0.15
1	29	4	22.22	37500.00	0.15
1	30	4	22.04	37500.00	0.15
1	68	4	23.98	37500.00	0.00
1	69	4	23.54	37500.00	0.00
1	70	4	23.04	37500.00	0.00
1	71	4	22.54	37500.00	0.00
1	72	4	22.04	37500.00	0.00
1	73	4	21.54	37500.00	0.01
1	74	4	21.04	37500.00	0.01
1	75	4	20.54	37500.00	0.01
1	76	4	20.05	37500.00	0.01
1	77	4	19.42	75000.00	0.01
1	78	4	18.49	150000.00	0.01
1	79	4	17.18	150000.00	0.01
1	80	4	15.68	150000.00	0.05
1	81	4	14.18	150000.00	0.05
1	82	4	12.43	150000.00	0.05
1	83	4	10.44	150000.00	0.05
1	84	4	8.44	150000.00	0.05
1	85	4	6.72	150000.00	0.05
85	1	4	25.78	100000.00	0.10
86	1	4	24.91	100000.00	0.10
87	1	4	23.88	100000.00	0.10
88	1	4	23.88	100000.00	0.00
89	1	4	26.13	100000.00	0.00
90	1	4	28.76	100000.00	0.00
91	1	4	30.63	100000.00	0.00
56	1	4	18.28	25000.00	0.20
57	1	4	19.01	25000.00	0.20
58	1	4	19.90	25000.00	0.20
59	1	4	20.79	25000.00	0.20
60	1	4	21.90	50000.00	0.20
61	1	4	23.24	50000.00	0.05
62	1	4	24.36	25000.00	0.05
63	1	4	25.25	25000.00	0.05
64	1	4	26.14	25000.00	0.05
65	1	4	27.03	25000.00	0.05
66	1	4	27.92	25000.00	0.05
67	1	4	28.81	25000.00	0.05
68	1	4	29.70	25000.00	0.05
69	1	4	30.59	25000.00	0.05
70	1	4	31.48	25000.00	0.05
71	1	4	31.96	50000.00	0.05
72	1	4	31.81	100000.00	0.05
73	1	4	31.20	100000.00	0.05
74	1	4	30.20	100000.00	0.05
75	1	4	28.98	100000.00	0.05
76	1	4	27.68	100000.00	0.05
77	1	4	26.46	100000.00	0.10
78	1	4	25.23	100000.00	0.10
79	1	4	24.21	50000.00	0.10
80	1	4	25.39	50000.00	0.10
81	1	4	26.58	50000.00	0.10
82	1	4	25.76	50000.00	0.10
83	1	4	24.94	50000.00	0.10
84	1	4	24.27	100000.00	0.10
34	1	4	19.16	25000.00	0.20
35	1	4	19.27	25000.00	0.20
36	1	4	19.40	25000.00	0.20
37	1	4	19.54	25000.00	0.20
38	1	4	19.68	25000.00	0.20
39	1	4	19.81	25000.00	0.20
40	1	4	19.95	25000.00	0.20
41	1	4	20.09	25000.00	0.20
42	1	4	20.23	25000.00	0.20
43	1	4	20.36	25000.00	0.20
44	1	4	20.50	25000.00	0.20
45	1	4	20.64	25000.00	0.20
46	1	4	20.77	25000.00	0.20
47	1	4	20.91	25000.00	0.20
48	1	4	21.05	25000.00	0.20
49	1	4	19.19	25000.00	0.20
50	1	4	17.32	25000.00	0.20
51	1	4	17.46	25000.00	0.20
52	1	4	17.60	25000.00	0.20
53	1	4	17.74	25000.00	0.20
54	1	4	17.87	25000.00	0.20
55	1	4	17.97	25000.00	0.20
2	1	4	14.00	100000.00	0.10
3	1	4	14.00	100000.00	0.10
4	1	4	14.00	100000.00	0.10
5	1	4	14.00	100000.00	0.10
6	1	4	14.00	50000.00	0.10
7	1	4	14.00	50000.00	0.10
8	1	4	14.00	50000.00	0.10
9	1	4	14.00	50000.00	0.10
10	1	4	14.00	50000.00	0.10
11	1	4	14.00	50000.00	0.10
12	1	4	14.29	50000.00	0.10
13	1	4	15.31	100000.00	0.10
14	1	4	17.04	100000.00	0.10
15	1	4	19.01	100000.00	0.10
16	1	4	20.74	100000.00	0.10
17	1	4	21.74	50000.00	0.10
18	1	4	21.64	50000.00	0.10
19	1	4	21.42	50000.00	0.10
20	1	4	21.21	25000.00	0.10
21	1	4	21.04	25000.00	0.10
22	1	4	20.87	25000.00	0.10
23	1	4	20.70	25000.00	0.10
24	1	4	20.53	25000.00	0.10
25	1	4	20.36	25000.00	0.20

26	1	4	20.19	25000.00	0.20
27	1	4	20.01	25000.00	0.20
28	1	4	19.84	25000.00	0.20
29	1	4	19.67	25000.00	0.20
30	1	4	19.50	25000.00	0.20
31	1	4	19.33	25000.00	0.20
32	1	4	19.16	25000.00	0.20
33	1	4	19.04	25000.00	0.20
1	1	4	14.00	150000.00	0.10
1	2	5	16.00	150000.00	0.26
1	3	5	16.00	150000.00	0.26
1	4	5	16.00	150000.00	0.26
1	5	5	17.26	150000.00	0.00
1	6	5	21.38	150000.00	0.00
1	7	5	27.10	150000.00	0.00
1	8	5	26.82	150000.00	0.00
1	9	5	30.84	150000.00	0.00
1	10	5	31.54	150000.00	0.00
1	11	5	30.65	150000.00	0.00
1	12	5	29.80	150000.00	0.00
1	13	5	28.95	150000.00	0.00
1	14	5	27.89	150000.00	0.00
1	15	5	32.64	150000.00	0.00
1	16	5	31.19	150000.00	0.00
1	17	5	29.49	150000.00	0.00
1	18	5	27.98	150000.00	0.00
1	19	5	26.83	75000.00	0.00
1	20	5	26.17	75000.00	0.00
1	38	5	26.17	75000.00	0.15
1	39	5	26.17	37500.00	0.15
1	40	5	26.17	37500.00	0.15
1	41	5	26.17	37500.00	0.15
1	42	5	26.17	37500.00	0.15
1	43	5	22.17	37500.00	0.05
1	44	5	20.17	37500.00	0.00
1	45	5	20.17	37500.00	0.00
1	46	5	20.17	75000.00	0.00
1	47	5	20.17	75000.00	0.00
1	48	5	20.17	75000.00	0.00
1	49	5	20.17	75000.00	0.00
1	50	5	20.17	37500.00	0.00
1	51	5	20.17	37500.00	0.00
1	52	5	20.17	37500.00	0.00
1	53	5	20.17	37500.00	0.00
1	54	5	20.17	37500.00	0.00
1	55	5	20.17	37500.00	0.00
1	56	5	20.17	37500.00	0.00
1	57	5	20.17	37500.00	0.00
1	58	5	20.17	37500.00	0.00
1	59	5	20.17	37500.00	0.00
1	60	5	20.17	37500.00	0.00
1	61	5	20.17	37500.00	0.00
1	62	5	20.17	37500.00	0.00
1	63	5	20.17	37500.00	0.00
1	64	5	19.99	37500.00	0.00
1	65	5	20.08	37500.00	0.00
1	66	5	20.17	37500.00	0.00
1	67	5	22.17	37500.00	0.00
1	31	5	24.07	37500.00	0.15
1	32	5	24.27	37500.00	0.15
1	33	5	24.54	37500.00	0.15
1	34	5	24.80	37500.00	0.15
1	35	5	25.14	75000.00	0.15
1	36	5	25.54	75000.00	0.15
1	37	5	25.87	75000.00	0.15
1	21	5	26.17	75000.00	0.00

1	22	5	26.07	37500.00	0.15
1	23	5	25.84	37500.00	0.15
1	24	5	25.57	37500.00	0.15
1	25	5	25.30	37500.00	0.15
1	26	5	25.03	37500.00	0.15
1	27	5	24.76	37500.00	0.15
1	28	5	24.49	37500.00	0.15
1	29	5	24.22	37500.00	0.15
1	30	5	24.04	37500.00	0.15
1	68	5	25.98	37500.00	0.00
1	69	5	25.54	37500.00	0.00
1	70	5	25.04	37500.00	0.00
1	71	5	24.54	37500.00	0.00
1	72	5	24.04	37500.00	0.00
1	73	5	23.54	37500.00	0.1
1	74	5	23.04	37500.00	0.1
1	75	5	22.54	37500.00	0.1
1	76	5	22.05	37500.00	0.1
1	77	5	21.42	75000.00	0.1
1	78	5	20.49	150000.00	0.1
1	79	5	19.18	150000.00	0.1
1	80	5	17.68	150000.00	0.1
1	81	5	16.18	150000.00	0.50
1	82	5	14.43	150000.00	0.50
1	83	5	12.44	150000.00	0.50
1	84	5	10.44	150000.00	0.50
1	85	5	8.72	150000.00	0.50
85	1	5	27.78	100000.00	0.26
86	1	5	26.91	100000.00	0.26
87	1	5	25.88	100000.00	0.26
88	1	5	23.88	100000.00	0.00
89	1	5	26.13	100000.00	0.00
90	1	5	28.76	100000.00	0.00
91	1	5	30.63	100000.00	0.00
56	1	5	18.28	25000.00	0.35
57	1	5	19.01	25000.00	0.35
58	1	5	19.90	25000.00	0.35
59	1	5	20.79	25000.00	0.35
60	1	5	21.90	50000.00	0.35
61	1	5	23.24	50000.00	0.15
62	1	5	24.36	25000.00	0.15
63	1	5	25.25	25000.00	0.15
64	1	5	26.14	25000.00	0.15
65	1	5	27.03	25000.00	0.15
66	1	5	27.92	25000.00	0.15
67	1	5	28.81	25000.00	0.15
68	1	5	29.70	25000.00	0.15
69	1	5	30.59	25000.00	0.15
70	1	5	31.48	25000.00	0.15
71	1	5	31.96	50000.00	0.15
72	1	5	31.81	100000.00	0.15
73	1	5	31.20	100000.00	0.15
74	1	5	30.20	100000.00	0.15
75	1	5	28.98	100000.00	0.15
76	1	5	27.68	100000.00	0.15
77	1	5	26.46	100000.00	0.26
78	1	5	25.23	100000.00	0.26
79	1	5	24.21	50000.00	0.26
80	1	5	25.39	50000.00	0.26
81	1	5	28.58	50000.00	0.26
82	1	5	27.76	50000.00	0.26
83	1	5	26.94	50000.00	0.26
84	1	5	26.27	100000.00	0.26
34	1	5	21.16	25000.00	0.35
35	1	5	21.27	25000.00	0.35
36	1	5	21.40	25000.00	0.35

37	1	5	21.54	25000.00	0.35
38	1	5	21.68	25000.00	0.35
39	1	5	21.81	25000.00	0.35
40	1	5	21.95	25000.00	0.35
41	1	5	22.09	25000.00	0.35
42	1	5	22.23	25000.00	0.35
43	1	5	22.36	25000.00	0.35
44	1	5	22.50	25000.00	0.35
45	1	5	22.64	25000.00	0.35
46	1	5	22.77	25000.00	0.35
47	1	5	22.91	25000.00	0.35
48	1	5	23.05	25000.00	0.35
49	1	5	19.19	25000.00	0.35
50	1	5	17.32	25000.00	0.35
51	1	5	17.46	25000.00	0.35
52	1	5	17.60	25000.00	0.35
53	1	5	17.74	25000.00	0.35
54	1	5	17.87	25000.00	0.35
55	1	5	17.97	25000.00	0.35
2	1	5	16.00	100000.00	0.26
3	1	5	16.00	100000.00	0.26
4	1	5	16.00	100000.00	0.26
5	1	5	16.00	100000.00	0.26
6	1	5	16.00	50000.00	0.26
7	1	5	16.00	50000.00	0.26
8	1	5	16.00	50000.00	0.26
9	1	5	16.00	50000.00	0.26
10	1	5	16.00	50000.00	0.26
11	1	5	16.00	50000.00	0.26
12	1	5	16.29	50000.00	0.26
13	1	5	17.31	100000.00	0.26
14	1	5	19.04	100000.00	0.26
15	1	5	21.01	100000.00	0.26
16	1	5	22.74	100000.00	0.26
17	1	5	23.74	50000.00	0.26
18	1	5	23.64	50000.00	0.26
19	1	5	23.42	50000.00	0.26
20	1	5	23.21	25000.00	0.26
21	1	5	23.04	25000.00	0.26
22	1	5	22.87	25000.00	0.26
23	1	5	22.70	25000.00	0.26
24	1	5	22.53	25000.00	0.26
25	1	5	22.36	25000.00	0.35
26	1	5	22.19	25000.00	0.35
27	1	5	22.01	25000.00	0.35
28	1	5	21.84	25000.00	0.35
29	1	5	21.67	25000.00	0.35
30	1	5	21.50	25000.00	0.35
31	1	5	21.33	25000.00	0.35
32	1	5	21.16	25000.00	0.35
33	1	5	21.04	25000.00	0.35
1	1	5	16.00	150000.00	0.26
86	7	2	1.00	63000.00	0.00
76	6	2	1.00	1000000000.00	0.00
35	12	2	1.00	1250000.00	0.00

Table A.2. 1988 VOLDATA pumpage used in the calibrated three-dimensional model (all rates in cubic feet per day).

Permit Number	State Planar Coordinates X Coordinate	Y Coordinate	Layer	Rate
3260	521304.41	1708345.00	1	0.00
911	544793.50	1662512.00	1	0.00
3258	521214.31	1710668.00	1	0.00
6223	500000.00	1750760.00	1	0.00
3257	521214.19	1710769.00	1	0.00
5927	494679.00	1744700.00	1	0.00
2983	510653.91	1702281.00	1	0.00
4996	494677.31	1732580.00	1	0.00
2981	510653.91	1702281.00	1	0.00
4496	500000.00	1726519.00	1	0.00
2936	521307.81	1702285.00	1	0.00
4354	526617.62	1726529.00	1	0.00
2837	537288.69	1702298.00	1	0.00
4341	196502.80	1721682.00	1	0.00
2835	537288.69	1702298.00	1	0.00
3944	515973.09	1720463.00	1	0.00
2527	521311.19	1696225.00	1	0.00
3597	515618.81	1719048.00	1	0.00
2151	511011.19	1694807.00	1	0.00
5943	489358.09	1744701.00	1	0.00
2098	531972.00	1690173.00	1	0.00
4869	505322.69	1732580.00	1	0.00
1918	515988.50	1684103.00	1	0.00
4350	526617.62	1726529.00	1	0.00
1890	526647.62	1684109.00	1	0.00
3599	515975.69	1714403.00	1	0.00
1512	537312.62	1678058.00	1	0.00
5829	496896.09	1745003.00	1	0.00
1510	537312.62	1678058.00	1	0.00
1440	553303.69	1678077.00	1	0.00
4495	500000.00	1726519.00	1	0.00
6365	489359.81	1750761.00	1	0.00
3963	500177.50	1721469.00	1	0.00
2942	515714.31	1702686.00	1	102.48
2968	506391.41	1707633.00	1	102.48
1212	541316.38	1672507.00	1	102.48
1213	541227.12	1672911.00	1	102.48
69	549535.00	1638682.00	1	102.48
1214	541672.19	1672204.00	1	102.48
71	550688.69	1640502.00	1	102.48
1215	539984.12	1672102.00	1	102.48
73	549803.38	1637471.00	1	102.48
1218	542649.81	1672003.00	1	102.48
132	437483.81	1640418.00	1	102.48
2607	509766.31	1701472.00	1	102.48
142	548637.31	1645246.00	1	102.48
1221	542649.81	1672003.00	1	102.48
5757	500443.41	1749750.00	1	102.48
1222	534029.50	1673611.00	1	102.48
146	549523.38	1647570.00	1	102.48
2604	509856.00	1697937.00	1	102.48
148	551126.31	1645754.00	1	102.48
1224	532164.00	1673205.00	1	102.48
151	550857.19	1647471.00	1	102.48
2603	509944.81	1697836.00	1	102.48
153	549706.88	1643227.00	1	102.48
2599	510477.19	1699251.00	1	102.48
155	551748.69	1645755.00	1	102.48
2596	513583.81	1701979.00	1	102.48
157	544901.50	1646352.00	1	102.48
2595	514383.00	1701777.00	1	102.48
159	543479.50	1645745.00	1	102.48
2593	515715.31	1700464.00	1	102.48
4978	493081.19	1736418.00	1	102.48
1231	533849.31	1676438.00	1	102.48
4940	495121.31	1735610.00	1	102.48
1232	537227.50	1674220.00	1	102.48
165	545703.62	1644737.00	1	102.48
1233	533584.62	1674317.00	1	102.48
167	540455.31	1646751.00	1	102.48
1234	533584.69	1674216.00	1	102.48
169	541790.69	1645238.00	1	102.48
1235	533584.50	1674418.00	1	102.48
171	481416.41	1645017.00	1	102.48
1236	533583.81	1675226.00	1	102.48
229	232900.80	1647669.00	1	102.48
1237	533583.69	1675327.00	1	102.48
20	526728.31	1568972.00	1	102.48
1238	534385.12	1673409.00	1	102.48
233	550411.19	1648581.00	1	102.48
1239	533582.81	1676337.00	1	102.48
4776	510645.31	1732581.00	1	102.48
1240	533582.81	1676337.00	1	102.48
237	551208.38	1650804.00	1	102.48
1241	537227.69	1674018.00	1	102.48
240	547650.81	1651911.00	1	102.48
2585	511542.69	1699251.00	1	102.48
4774	510645.31	1732581.00	1	102.48
1243	537047.19	1676845.00	1	102.48
4771	507983.41	1735610.00	1	102.48
1244	533938.88	1675530.00	1	102.48
4770	506741.50	1735408.00	1	102.48
1245	536691.88	1676845.00	1	102.48
4769	505499.59	1736216.00	1	102.48
1246	536602.88	1676946.00	1	102.48
4763	507539.50	1737125.00	1	102.48
1247	533227.50	1676337.00	1	102.48
4758	507539.69	1736115.00	1	102.48
1248	537138.62	1674321.00	1	102.48
254	544363.69	1649988.00	1	102.48
1249	532784.62	1674822.00	1	102.48
256	548011.69	1647770.00	1	102.48
1250	537049.81	1674219.00	1	102.48
260	541162.81	1650287.00	1	102.48
1251	533585.62	1673206.00	1	102.48
4751	505765.59	1736620.00	1	102.48
1252	533139.50	1675327.00	1	102.48
4741	506652.69	1736115.00	1	102.48
1253	533937.31	1677348.00	1	102.48
4582	473382.41	1726529.00	1	102.48
1254	532695.88	1674619.00	1	102.48
4580	473382.41	1726529.00	1	102.48
1255	533139.19	1675731.00	1	102.48
598	544886.69	1658876.00	1	102.48
1256	533494.12	1676236.00	1	102.48
4567	478705.91	1726525.00	1	102.48
6312	488297.19	1755307.00	1	102.48
4562	478705.91	1726525.00	1	102.48
2583	512075.41	1699251.00	1	102.48
605	545331.12	1658877.00	1	102.48
1259	534118.00	1674015.00	1	102.48
4554	474891.69	1728043.00	1	102.48
2581	511986.50	1699453.00	1	102.48
609	546845.62	1656051.00	1	102.48

1261	534648.19	1677146.00	1	102.48
611	545331.12	1658877.00	1	102.48
2577	513318.69	1698545.00	1	102.48
613	543552.88	1659279.00	1	102.48
2572	515537.41	1701272.00	1	102.48
4503	494676.50	1726520.00	1	102.48
1264	530387.31	1672800.00	1	102.48
4497	490951.31	1732075.00	1	102.48
1265	528341.31	1676030.00	1	102.48
21	526728.31	1568972.00	1	102.48
2571	510832.50	1698544.00	1	102.48
23	507388.31	1602797.00	1	102.48
2570	511010.09	1698544.00	1	102.48
625	532002.69	1653813.00	1	102.48
2569	510921.41	1698443.00	1	102.48
4486	498669.19	1727529.00	1	102.48
2568	511010.09	1698443.00	1	102.48
4413	501508.31	1727731.00	1	102.48
2567	511098.91	1698443.00	1	102.48
739	405060.09	1654524.00	1	102.48
2566	515805.81	1696323.00	1	102.48
807	403991.81	1653921.00	1	102.48
2565	512253.00	1699251.00	1	102.48
835	558302.50	1662631.00	1	102.48
1273	528875.12	1675020.00	1	102.48
4230	398836.50	1720595.00	1	102.48
2558	513583.81	1701979.00	1	102.48
4064	478702.50	1720465.00	1	102.48
2555	513317.50	1701878.00	1	102.48
4061	478702.50	1720465.00	1	102.48
1276	531539.50	1676234.00	1	102.48
6430	482621.81	1752481.00	1	102.48
1277	531628.50	1676134.00	1	102.48
3983	504791.59	1723288.00	1	102.48
1278	529941.12	1675324.00	1	102.48
3971	504081.69	1723186.00	1	102.48
1279	530208.19	1674516.00	1	102.48
3954	505590.41	1721975.00	1	102.48
2549	514560.59	1701474.00	1	102.48
3952	509494.81	1721773.00	1	102.48
1281	529051.12	1677242.00	1	102.48
5945	489358.09	1744701.00	1	102.48
1282	531271.69	1677850.00	1	102.48
3700	420042.59	1719231.00	1	102.48
1283	531095.12	1676537.00	1	102.48
3626	502130.00	1715308.00	1	102.48
1284	531542.00	1673306.00	1	102.48
3623	504171.19	1716722.00	1	102.48
1285	529850.88	1677041.00	1	102.48
3616	510650.50	1714401.00	1	102.48
1286	529850.88	1676940.00	1	102.48
3614	506922.31	1716925.00	1	102.48
1287	529585.38	1675627.00	1	102.48
3601	509229.69	1717127.00	1	102.48
1288	531362.31	1675628.00	1	102.48
3590	511360.00	1716118.00	1	102.48
1289	530916.50	1677547.00	1	102.48
3540	553252.38	1714437.00	1	102.48
1290	528341.81	1675424.00	1	102.48
3539	553252.38	1714437.00	1	102.48
1291	529496.69	1675526.00	1	102.48
3400	425434.59	1708413.00	1	102.48
1292	529586.00	1674920.00	1	102.48
3390	481715.69	1712384.00	1	102.48
1293	531096.12	1675325.00	1	102.48
891	545325.69	1663422.00	1	102.48

1294	530384.38	1676436.00	1	102.48
3312	502307.91	1708945.00	1	102.48
1295	529587.31	1673203.00	1	102.48
3280	515711.91	1708544.00	1	102.48
1296	530739.19	1677143.00	1	102.48
3276	512427.09	1709755.00	1	102.48
1297	529586.69	1674011.00	1	102.48
3268	511716.91	1710058.00	1	102.48
1298	527541.19	1676736.00	1	102.48
3266	514999.81	1713493.00	1	102.48
1299	529143.50	1672698.00	1	102.48
3219	520593.69	1709355.00	1	102.48
2548	510921.19	1699049.00	1	102.48
3016	473365.19	1702289.00	1	102.48
2547	514029.19	1697939.00	1	102.48
3009	476562.81	1704508.00	1	102.48
2535	521311.19	1696225.00	1	102.48
3007	477807.59	1707841.00	1	102.48
1303	530475.19	1674012.00	1	102.48
35	494658.59	1599262.00	1	102.48
1304	528695.38	1677747.00	1	102.48
67	549801.12	1639188.00	1	102.48
1305	530209.00	1673506.00	1	102.48
2966	507900.50	1707835.00	1	102.48
2534	521311.19	1696225.00	1	102.48
921	542039.19	1661701.00	1	102.48
1307	531630.19	1674013.00	1	102.48
2962	513493.91	1705312.00	1	102.48
1308	530653.38	1673406.00	1	102.48
925	540527.81	1662204.00	1	102.48
1309	530653.31	1673507.00	1	102.48
2956	511807.00	1705816.00	1	102.48
1310	518746.09	1676024.00	1	102.48
2949	511807.19	1705008.00	1	102.48
1311	519546.41	1674711.00	1	102.48
2941	515536.91	1702282.00	1	102.48
1312	518123.50	1677539.00	1	102.48
933	542568.88	1664933.00	1	102.48
1313	519102.31	1674509.00	1	102.48
2932	516689.91	1705010.00	1	102.48
1314	521324.91	1671985.00	1	102.48
2925	516867.81	1704202.00	1	102.48
2919	516778.69	1704909.00	1	102.48
1316	512883.41	1673093.00	1	102.48
2911	518643.00	1704910.00	1	102.48
2531	521311.19	1696225.00	1	102.48
944	536707.31	1660887.00	1	102.48
2530	521311.19	1696225.00	1	102.48
2906	517045.81	1703192.00	1	102.48
2526	520156.69	1696528.00	1	102.48
948	534571.00	1664420.00	1	102.48
6258	492286.59	1754295.00	1	102.48
950	531997.62	1659873.00	1	102.48
2525	518466.91	1701981.00	1	102.48
952	522840.09	1664108.00	1	102.48
2524	521311.19	1696225.00	1	102.48
954	523641.09	1662291.00	1	102.48
2521	521311.19	1696225.00	1	102.48
956	523908.59	1660877.00	1	102.48
1441	532868.81	1680074.00	1	102.48
959	526219.50	1660879.00	1	102.48
2520	521311.19	1696225.00	1	102.48
2900	516867.59	1704606.00	1	102.48
1443	535086.31	1683712.00	1	102.48
2883	519976.09	1702284.00	1	102.48
2519	521311.19	1696225.00	1	102.48

1034	543189.00	1666651.00	1	102.48
2518	521311.19	1696225.00	1	102.48
1036	541945.38	1666145.00	1	102.48
2517	520067.91	1696528.00	1	102.48
1039	540430.38	1670183.00	1	102.48
2516	521131.41	1700265.00	1	102.48
1041	538385.19	1671595.00	1	102.48
2515	519888.31	1700365.00	1	102.48
2840	537288.69	1702298.00	1	102.48
2511	519979.09	1696527.00	1	102.48
11	540630.38	1481121.00	1	102.48
2507	519979.19	1696325.00	1	102.48
1047	540251.50	1671294.00	1	102.48
2506	517934.19	1701980.00	1	102.48
1049	540162.19	1671698.00	1	102.48
2505	520334.41	1696326.00	1	102.48
1052	539984.81	1671395.00	1	102.48
1453	535800.12	1680379.00	1	102.48
1054	541498.50	1668467.00	1	102.48
2504	520423.19	1696326.00	1	102.48
1058	534479.38	1667450.00	1	102.48
2503	520334.31	1696427.00	1	102.48
1060	530299.19	1671891.00	1	102.48
2502	519888.09	1700668.00	1	102.48
1062	530210.69	1671486.00	1	102.48
2495	526639.00	1696229.00	1	102.48
1077	429798.19	1668105.00	1	102.48
2494	523174.69	1698246.00	1	102.48
1150	398690.41	1666055.00	1	102.48
2488	524062.59	1698247.00	1	102.48
2640	510655.59	1696221.00	1	102.48
2482	521399.91	1696427.00	1	102.48
1158	542736.00	1674326.00	1	102.48
2479	525659.19	1700672.00	1	102.48
2630	510477.31	1698847.00	1	102.48
2478	521488.59	1696528.00	1	102.48
1169	540249.81	1672910.00	1	102.48
2477	526191.88	1700773.00	1	102.48
2628	509412.09	1697735.00	1	102.48
2444	536667.50	1701994.00	1	102.48
1176	538115.00	1675231.00	1	102.48
2418	537470.00	1698460.00	1	102.48
1188	538913.88	1675938.00	1	102.48
6254	491133.69	1752781.00	1	102.48
1191	539361.81	1672404.00	1	102.48
2321	409412.59	1690268.00	1	102.48
2619	507990.69	1700866.00	1	102.48
2163	478685.41	1690165.00	1	102.48
1201	540602.50	1675435.00	1	102.48
2162	475669.41	1695722.00	1	102.48
1203	540250.31	1672405.00	1	102.48
2158	510656.19	1694201.00	1	102.48
1207	538648.81	1674524.00	1	102.48
2152	511100.00	1694807.00	1	102.48
1209	541049.88	1672507.00	1	102.48
1472	536510.00	1681188.00	1	102.48
1211	538559.38	1675029.00	1	102.48
2150	513765.31	1691172.00	1	102.48
70	550955.50	1640502.00	1	102.48
1474	532958.62	1679064.00	1	102.48
18	539137.88	1543936.00	1	102.48
1475	532869.38	1679468.00	1	102.48
5893	493349.59	1748942.00	1	102.48
1476	535178.19	1680480.00	1	102.48
147	550594.12	1644744.00	1	102.48
1477	535088.81	1681086.00	1	102.48

152	549524.69	1646560.00	1	102.48
1478	532603.00	1679265.00	1	102.48
4992	494677.31	1732580.00	1	102.48
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K&T 4PRINT

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1853	529756.19	1684414.00	1	63.91
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3547	529198.12	1716936.00	1	63.91
1857	530109.81	1686535.00	1	63.91
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1859	530375.50	1687545.00	1	63.91
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1861	531977.12	1684113.00	1	63.91
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1889	526647.62	1684109.00	1	63.91
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6224	494679.91	1750760.00	1	63.91
3564	530175.69	1715219.00	1	63.91
1895	519894.69	1688245.00	1	63.91
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3566	529909.00	1715825.00	1	63.91
1903	520074.31	1684509.00	1	63.91
6115	506915.00	1756618.00	1	63.91
6225	494591.91	1755204.00	1	63.91
1541	530116.00	1678758.00	1	63.91
3569	530353.50	1714815.00	1	63.91
1856	529752.69	1688858.00	1	63.91
1858	529486.38	1688656.00	1	63.91
1924	477173.00	1685823.00	1	63.91
1860	531977.12	1684113.00	1	63.91
1530	529405.50	1678556.00	1	63.91
1862	531977.12	1684113.00	1	63.91
2008	543073.00	1690487.00	1	63.91

1864	531977.12	1684113.00	1	63.91
2010	543161.88	1690386.00	1	63.91
1581	528779.69	1683706.00	1	63.91
2012	542806.69	1690385.00	1	63.91
1579	527359.88	1681685.00	1	63.91
2014	543250.62	1690487.00	1	63.91
1574	531001.31	1682496.00	1	63.91
6204	496808.41	1756315.00	1	63.91
1572	531802.69	1680174.00	1	63.91
2018	539960.62	1694321.00	1	63.91
1571	530023.19	1683808.00	1	63.91
6203	496896.69	1751770.00	1	63.91
1568	531711.69	1682800.00	1	63.91
2022	542539.31	1691193.00	1	63.91
1566	531799.88	1683608.00	1	63.91
2024	540850.00	1693009.00	1	63.91
1561	531355.81	1683506.00	1	63.91
2026	542628.81	1690587.00	1	63.91
6207	498226.69	1752174.00	1	63.91
2028	542183.00	1692203.00	1	63.91
1558	531712.00	1682497.00	1	63.91
2030	542272.62	1691496.00	1	63.91
1557	529757.81	1682394.00	1	63.91
2032	541560.81	1692707.00	1	63.91
1552	529313.50	1682596.00	1	63.91
2034	542451.19	1690587.00	1	63.91
1894	520161.00	1688448.00	1	63.91
2036	542094.19	1692203.00	1	63.91
1896	519983.50	1688246.00	1	63.91
2038	541738.81	1692303.00	1	63.91
1898	519628.09	1688447.00	1	63.91
2040	542182.88	1692304.00	1	63.91
1544	529758.00	1682091.00	1	63.91
2042	541738.69	1692404.00	1	63.91
6226	494502.59	1751265.00	1	63.91
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2046	540761.00	1693211.00	1	63.91
1536	530026.69	1679364.00	1	63.91
2048	542538.81	1691698.00	1	63.91
3570	529909.62	1715017.00	1	63.91
2050	542450.12	1691597.00	1	63.91
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2052	542006.69	1690991.00	1	63.91
3572	529731.62	1715623.00	1	63.91
2055	541739.62	1691596.00	1	63.91
3573	530886.19	1714614.00	1	63.91
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3574	529908.69	1716229.00	1	63.91
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3575	531951.38	1714413.00	1	63.91
2061	541294.38	1692707.00	1	63.91
3576	531951.38	1714413.00	1	63.91
2063	537300.62	1690178.00	1	63.91
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3581	521210.59	1717334.00	1	63.91
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2071	531171.69	1691384.00	1	63.91
3584	514997.59	1718947.00	1	63.91
2074	531171.50	1691586.00	1	63.91
882	544349.88	1661805.00	1	63.91
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2078	530993.12	1692596.00	1	63.91

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881	543813.00	1664935.00	1	63.91
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2086	528859.31	1695725.00	1	63.91
3594	514819.91	1719452.00	1	63.91
2088	528327.31	1694715.00	1	63.91
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5844	491221.00	1747226.00	1	63.91
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880	543280.69	1664126.00	1	63.91
2094	531260.88	1690879.00	1	63.91
5843	491220.91	1746923.00	1	63.91
2096	530726.50	1692798.00	1	63.91
3600	515975.69	1714403.00	1	63.91
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879	544883.38	1661603.00	1	63.91
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875	543102.31	1664732.00	1	63.91
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874	545061.31	1661502.00	1	63.91
1504	537312.62	1678058.00	1	63.91
872	546480.19	1664130.00	1	63.91
1502	537312.62	1678058.00	1	63.91
871	546568.81	1664332.00	1	63.91
1500	537312.62	1678058.00	1	63.91
870	546657.50	1664433.00	1	63.91
1497	537312.62	1678058.00	1	63.91
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864	545239.19	1661402.00	1	63.91
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5874	491575.69	1747326.00	1	63.91
5977	481642.91	1745007.00	1	63.91
2153	510478.09	1695817.00	1	63.91
862	545061.69	1661199.00	1	63.91
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2411	542172.50	1701596.00	1	63.91
5939	488471.69	1746014.00	1	63.91
2413	537381.12	1698561.00	1	63.91
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6198	498315.59	1756618.00	1	63.91
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2417	538978.69	1699269.00	1	63.91
3765	415339.19	1719241.00	1	63.91
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859	544439.62	1661098.00	1	63.91
2421	537378.81	1700884.00	1	63.91
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2423	537734.12	1700783.00	1	63.91
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2427	542622.50	1696243.00	1	63.91
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2433	536935.00	1700782.00	1	63.91
5936	488206.69	1749448.00	1	63.91
2435	535518.19	1696741.00	1	63.91
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3941	526621.88	1720469.00	1	63.91
2439	535340.62	1696741.00	1	63.91
3942	520850.91	1725717.00	1	63.91
2441	536668.00	1701489.00	1	63.91
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2445	537294.62	1696238.00	1	63.91
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3949	515973.09	1720463.00	1	63.91
2451	527526.19	1697340.00	1	63.91
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2458	527435.81	1699562.00	1	63.91
853	543102.88	1664227.00	1	63.91
2463	526902.81	1699966.00	1	63.91
852	543369.38	1664328.00	1	63.91
2465	527170.19	1698451.00	1	63.91
851	543280.62	1664227.00	1	63.91
2467	527081.19	1698754.00	1	63.91
850	544082.00	1662915.00	1	63.91
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3956	510648.81	1720461.00	1	63.91
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2480	526459.69	1698753.00	1	63.91
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K/T 4PRINT

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680	419993.19	1653884.00	1	63.91
2820	534266.00	1706739.00	1	63.91
4414	503194.00	1727933.00	1	63.91
2822	535065.12	1706638.00	1	63.91
4428	501242.00	1730761.00	1	63.91
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4429	503193.69	1731569.00	1	63.91
2826	532490.00	1707444.00	1	63.91
4431	501242.00	1731165.00	1	63.91
2828	535066.69	1704921.00	1	63.91
4432	500443.59	1730963.00	1	63.91
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4435	501064.59	1730761.00	1	63.91
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2838	537288.69	1702298.00	1	63.91
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2852	522991.59	1707336.00	1	63.91
4464	499556.41	1731670.00	1	63.91
2854	521571.00	1707840.00	1	63.91
652	423194.31	1654281.00	1	63.91
5876	491753.00	1747023.00	1	63.91
627	526668.88	1653809.00	1	63.91
2858	524413.19	1705317.00	1	63.91
4489	498225.59	1729044.00	1	63.91
2860	524769.19	1704004.00	1	63.91
622	535642.38	1659169.00	1	63.91
2863	523612.91	1707438.00	1	63.91
4492	500000.00	1726519.00	1	63.91
2866	526190.62	1702692.00	1	63.91
4494	500000.00	1726519.00	1	63.91
2868	525834.88	1703500.00	1	63.91
621	535642.69	1658866.00	1	63.91
6175	496630.91	1753992.00	1	63.91
619	542580.19	1654834.00	1	63.91
2872	526634.81	1702289.00	1	63.91
617	540619.69	1659376.00	1	63.91
2874	516156.81	1706121.00	1	63.91
4500	494676.50	1726520.00	1	63.91
2878	518198.69	1705819.00	1	63.91
4501	494676.50	1726520.00	1	63.91
2882	519263.00	1707839.00	1	63.91
4502	494676.50	1726520.00	1	63.91
2884	520419.00	1704002.00	1	63.91
615	548004.00	1653830.00	1	63.91
2886	520328.09	1708042.00	1	63.91

608	545689.12	1656857.00	1	63.91
6173	496719.69	1755507.00	1	63.91
4505	494676.50	1726520.00	1	63.91
2891	517310.50	1706929.00	1	63.91
4510	487934.91	1731470.00	1	63.91
2893	521038.41	1707840.00	1	63.91
4512	485626.59	1726926.00	1	63.91
2895	517221.31	1707838.00	1	63.91
4519	489352.91	1726521.00	1	63.91
6171	498404.09	1754194.00	1	63.91
4520	489352.91	1726521.00	1	63.91
2901	517578.19	1703798.00	1	63.91
4526	480303.41	1727332.00	1	63.91
2904	519529.19	1707940.00	1	63.91
607	545775.31	1659079.00	1	63.91
946	532437.81	1664721.00	1	63.91
604	545597.69	1658877.00	1	63.91
2908	516511.00	1708040.00	1	63.91
602	544709.31	1658573.00	1	63.91
2910	521127.09	1707941.00	1	63.91
601	545241.69	1659281.00	1	63.91
941	542570.00	1663923.00	1	63.91
4564	478705.91	1726525.00	1	63.91
2914	519440.59	1707637.00	1	63.91
4565	478705.91	1726525.00	1	63.91
6169	499822.69	1751972.00	1	63.91
600	544619.81	1659078.00	1	63.91
940	542213.88	1664428.00	1	63.91
595	544886.38	1659078.00	1	63.91
2921	516779.09	1704000.00	1	63.91
594	545597.38	1659180.00	1	63.91
939	542392.12	1664024.00	1	63.91
592	546219.88	1658878.00	1	63.91
938	542480.81	1664226.00	1	63.91
4702	517031.81	1734300.00	1	63.91
2927	520418.81	1704406.00	1	63.91
4703	518540.31	1733190.00	1	63.91
2929	518641.50	1707940.00	1	63.91
4704	517298.09	1733896.00	1	63.91
2931	517310.31	1707333.00	1	63.91
4705	517297.31	1735613.00	1	63.91
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4706	517298.09	1733795.00	1	63.91
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931	541151.12	1661094.00	1	63.91
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2948	512695.59	1703089.00	1	63.91
4709	517653.09	1733492.00	1	63.91
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4710	517386.91	1733593.00	1	63.91
6159	495123.69	1754093.00	1	63.91
4711	517564.31	1733593.00	1	63.91
6372	489359.81	1750761.00	1	63.91
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2960	515268.50	1707433.00	1	63.91
4713	517919.09	1733695.00	1	63.91
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5855	492019.09	1747225.00	1	63.91
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4716	517298.09	1733896.00	1	63.91
917	547996.31	1659890.00	1	63.91
4718	519072.31	1733796.00	1	63.91
2972	508611.41	1704603.00	1	63.91

4719	518096.31	1734200.00	1	63.91
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4721	517031.00	1736017.00	1	63.91
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4722	521290.69	1732585.00	1	63.91
2986	504438.50	1707935.00	1	63.91
4725	514457.59	1738541.00	1	63.91
909	543369.62	1664126.00	1	63.91
4728	515877.00	1738138.00	1	63.91
907	543728.38	1661299.00	1	63.91
4731	510645.31	1732581.00	1	63.91
3127	532842.88	1709868.00	1	63.91
4732	510645.31	1732581.00	1	63.91
3129	532399.62	1709363.00	1	63.91
4733	508959.19	1735307.00	1	63.91
3131	532308.69	1711787.00	1	63.91
4734	506297.69	1737428.00	1	63.91
3133	533287.19	1709364.00	1	63.91
4735	506652.50	1737226.00	1	63.91
3135	536571.62	1709367.00	1	63.91
4739	506918.69	1737024.00	1	63.91
3137	532311.00	1709060.00	1	63.91
272	447546.09	1650200.00	1	63.91
3139	532665.31	1709969.00	1	63.91
4743	508781.59	1736216.00	1	63.91
3146	531956.38	1708555.00	1	63.91
4744	506386.31	1737933.00	1	63.91
3152	531867.50	1708757.00	1	63.91
4745	506563.59	1738337.00	1	63.91
3154	531068.38	1708958.00	1	63.91
4746	509757.31	1736116.00	1	63.91
3157	527073.81	1709056.00	1	63.91
4747	509491.19	1736318.00	1	63.91
3160	531776.31	1711585.00	1	63.91
4748	508160.81	1735307.00	1	63.91
3165	531601.31	1708554.00	1	63.91
263	480351.59	1649361.00	1	63.91
3167	531068.31	1709059.00	1	63.91
4750	506386.50	1736923.00	1	63.91
3170	531512.38	1708756.00	1	63.91
6457	479518.91	1753088.00	1	63.91
6154	498226.81	1754295.00	1	63.91
4752	509492.00	1733086.00	1	63.91
3174	528936.38	1711077.00	1	63.91
6464	481114.31	1751976.00	1	63.91
3176	531419.81	1713402.00	1	63.91
253	546405.12	1652818.00	1	63.91
3180	527429.12	1708753.00	1	63.91
252	547560.88	1652719.00	1	63.91
3186	528139.50	1708350.00	1	63.91
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3189	531068.00	1709463.00	1	63.91
4760	508603.69	1738034.00	1	63.91
3193	531956.62	1708353.00	1	63.91
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3195	531956.62	1708353.00	1	63.91
250	547564.69	1649689.00	1	63.91
3198	522635.69	1708649.00	1	63.91
4764	507983.59	1734600.00	1	63.91
4765	507362.19	1736620.00	1	63.91
3202	526630.50	1708349.00	1	63.91
4766	507717.19	1735913.00	1	63.91
3204	517397.91	1709858.00	1	63.91
249	547296.62	1650799.00	1	63.91

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4768	508160.81	1735307.00	1	63.91
3211	516954.41	1709050.00	1	63.91
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3213	520415.91	1709759.00	1	63.91
246	544807.88	1650291.00	1	63.91
3215	516155.50	1709050.00	1	63.91
244	546764.62	1649688.00	1	63.91
3217	517397.91	1709858.00	1	63.91
243	546853.00	1650092.00	1	63.91
3221	520061.09	1709254.00	1	63.91
242	544896.62	1650493.00	1	63.91
3225	521303.81	1709456.00	1	63.91
241	546942.12	1649890.00	1	63.91
3227	517043.41	1708646.00	1	63.91
235	548540.19	1651609.00	1	63.91
3229	517042.91	1709757.00	1	63.91
4777	505322.69	1732580.00	1	63.91
6152	495833.09	1755002.00	1	63.91
4779	501330.50	1736518.00	1	63.91
3233	516865.81	1708646.00	1	63.91
4780	502572.59	1733185.00	1	63.91
3236	517041.50	1712686.00	1	63.91
4781	503282.19	1733387.00	1	63.91
3238	520327.69	1708749.00	1	63.91
4782	503459.69	1732680.00	1	63.91
904	544080.19	1664430.00	1	63.91
4789	501330.59	1735306.00	1	63.91
3245	518374.19	1709960.00	1	63.91
4790	502661.09	1736114.00	1	63.91
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4791	502572.31	1737124.00	1	63.91
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4795	501330.59	1735710.00	1	63.91
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5920	492018.69	1745306.00	1	63.91
6138	508866.41	1752579.00	1	63.91
4797	501330.59	1734801.00	1	63.91
6134	505762.50	1756618.00	1	63.91
4798	503193.50	1733690.00	1	63.91
5848	491132.31	1746923.00	1	63.91
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4800	503282.00	1736418.00	1	63.91
903	543546.69	1664733.00	1	63.91
4801	502749.81	1736215.00	1	63.91
900	544705.19	1662007.00	1	63.91
4802	502927.19	1736417.00	1	63.91
898	544261.19	1661703.00	1	63.91
4803	502661.09	1736114.00	1	63.91
6127	509221.41	1751165.00	1	63.91
4804	501951.50	1734902.00	1	63.91
896	543817.12	1661400.00	1	63.91
4805	502838.50	1736417.00	1	63.91
3279	513758.31	1710362.00	1	63.91
4806	501596.69	1734801.00	1	63.91
6124	509044.00	1751468.00	1	63.91
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3283	515978.31	1708343.00	1	63.91
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3285	506302.19	1710158.00	1	63.91
4810	502661.31	1732680.00	1	63.91
3287	506213.41	1710865.00	1	63.91
4815	502572.59	1732781.00	1	63.91
3292	510118.31	1713290.00	1	63.91
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4819	500266.09	1734498.00	1	63.91
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3301	502662.81	1711369.00	1	63.91
4822	502483.81	1733993.00	1	63.91
3303	501952.69	1712379.00	1	63.91
4825	503548.31	1733691.00	1	63.91
3306	501775.31	1710763.00	1	63.91
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3308	504438.00	1712177.00	1	63.91
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3310	502130.31	1710965.00	1	63.91
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893	543546.81	1664632.00	1	63.91
4833	501330.59	1733589.00	1	63.91
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3316	501775.19	1710965.00	1	63.91
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3319	502307.69	1712480.00	1	63.91
3321	502574.09	1711268.00	1	63.91
4843	500443.50	1734195.00	1	63.91
3323	502396.59	1711066.00	1	63.91
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3325	502662.91	1710561.00	1	63.91
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3327	504438.19	1709753.00	1	63.91
4855	502661.19	1734397.00	1	63.91
3330	501597.69	1711369.00	1	63.91
4860	501064.50	1734801.00	1	63.91
3332	504970.81	1710360.00	1	63.91
4861	500798.41	1734599.00	1	63.91
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4864	500088.69	1734195.00	1	63.91
3341	503550.31	1712682.00	1	63.91
4865	505322.69	1732580.00	1	63.91
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4866	505322.69	1732580.00	1	63.91
3345	502041.50	1712177.00	1	63.91
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3356	505059.59	1709552.00	1	63.91
4889	498314.59	1735104.00	1	63.91
6122	507979.50	1753588.00	1	63.91
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6219	496985.59	1754800.00	1	63.91
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1787	534462.50	1685933.00	1	63.91
4893	498225.91	1736215.00	1	63.91
1792	534017.31	1687145.00	1	63.91
4894	498225.91	1736013.00	1	63.91
1797	532861.69	1688356.00	1	63.91
4899	498935.59	1736619.00	1	63.91
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1806	533040.00	1687548.00	1	63.91
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1814	528066.50	1687241.00	1	63.91
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6214	498049.41	1752174.00	1	63.91
4927	499113.00	1736114.00	1	63.91
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5845	491220.91	1746620.00	1	63.91
163	547752.31	1641912.00	1	63.91
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4942	496806.69	1736317.00	1	63.91
1842	531884.19	1688961.00	1	63.91
5915	492196.09	1745710.00	1	63.91
1587	529757.81	1682394.00	1	63.91
4944	499733.91	1736215.00	1	63.91
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4949	499822.59	1735710.00	1	63.91
1531	527358.31	1683907.00	1	63.91
5914	492462.31	1746518.00	1	63.91
2009	542895.38	1690487.00	1	63.91
5911	492639.50	1745508.00	1	63.91
2013	543071.31	1692002.00	1	63.91
5910	492196.00	1745003.00	1	63.91
2017	542361.69	1691193.00	1	63.91
4962	499290.41	1735205.00	1	63.91
2021	540404.69	1694221.00	1	63.91
4964	500000.00	1732579.00	1	63.91
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4965	500000.00	1732579.00	1	63.91
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2033	542362.00	1690991.00	1	63.91
4967	500000.00	1732579.00	1	63.91
2037	541739.00	1692202.00	1	63.91
4968	500000.00	1732579.00	1	63.91
2041	542184.38	1690890.00	1	63.91
4969	500000.00	1732579.00	1	63.91
2045	542362.19	1690789.00	1	63.91
4970	500000.00	1732579.00	1	63.91
2049	542361.50	1691395.00	1	63.91
4971	500000.00	1732579.00	1	63.91
2054	542273.50	1690688.00	1	63.91
4972	500000.00	1732579.00	1	63.91
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161	545612.69	1646454.00	1	63.91
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160	547923.88	1646861.00	1	63.91
2066	531616.62	1690273.00	1	63.91
4982	494677.31	1732580.00	1	63.91
1528	528780.88	1682090.00	1	63.91
4983	494677.31	1732580.00	1	63.91
2077	529217.31	1692191.00	1	63.91
4984	494677.31	1732580.00	1	63.91
2081	529570.12	1695221.00	1	63.91
4985	494677.31	1732580.00	1	63.91
1527	527981.12	1682595.00	1	63.91

4986	494677.31	1732580.00	1	63.91
2089	531349.38	1691182.00	1	63.91
4991	494677.31	1732580.00	1	63.91
2093	530368.81	1695827.00	1	63.91
5822	496985.09	1748437.00	1	63.91
2097	531972.00	1690173.00	1	63.91
4993	494677.31	1732580.00	1	63.91
6227	493528.19	1756618.00	1	63.91
4994	494677.31	1732580.00	1	63.91
6234	492906.81	1752275.00	1	63.91
4995	494677.31	1732580.00	1	63.91
1515	529314.69	1681081.00	1	63.91
19	535287.38	1562314.00	1	63.91
1508	537312.62	1678058.00	1	63.91
4998	494677.31	1732580.00	1	63.91
1505	537312.62	1678058.00	1	63.91
5000	494677.31	1732580.00	1	63.91
1501	537312.62	1678058.00	1	63.91
5001	494677.31	1732580.00	1	63.91
1496	535531.00	1683106.00	1	63.91
5004	489354.69	1732581.00	1	63.91
1488	534199.31	1682398.00	1	63.91
5005	481371.41	1734099.00	1	63.91
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1473	535531.31	1682803.00	1	63.91
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1470	534999.00	1682095.00	1	63.91
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5103	513658.00	1742177.00	1	63.91
2420	537824.12	1699571.00	1	63.91
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2424	538180.38	1698460.00	1	63.91
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2428	542622.50	1696243.00	1	63.91
5107	513037.31	1741975.00	1	63.91
2432	536495.00	1696742.00	1	63.91
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2436	532852.62	1698758.00	1	63.91
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2440	536845.31	1701691.00	1	63.91
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5112	515077.91	1740056.00	1	63.91
2448	537294.62	1696238.00	1	63.91
5114	515166.69	1739753.00	1	63.91
2453	527525.62	1698148.00	1	63.91
5115	514634.00	1741268.00	1	63.91
2462	528237.19	1696432.00	1	63.91
5116	513126.50	1740359.00	1	63.91
2466	527169.88	1698855.00	1	63.91
5119	514368.09	1740763.00	1	63.91
2471	527435.88	1699461.00	1	63.91
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1451	535264.88	1682702.00	1	63.91
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1447	534998.31	1682903.00	1	63.91
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6257	493527.69	1753588.00	1	63.91
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2813	534088.19	1707042.00	1	63.91
5167	504523.19	1741670.00	1	63.91
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174498NT

5168	503991.00	1742175.00	1	63.91
2821	534177.19	1706739.00	1	63.91
5169	504257.19	1740761.00	1	63.91
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5229	504168.19	1743993.00	1	63.91
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5230	503458.91	1741165.00	1	63.91
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3214	521037.41	1709557.00	1	63.91
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894	543280.69	1664126.00	1	63.91
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3320	502929.09	1711167.00	1	63.91
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3324	502041.41	1712682.00	1	63.91
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3340	504882.19	1708743.00	1	63.91
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3344	502130.19	1712379.00	1	63.91
5408	498137.50	1741669.00	1	63.91
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1828	527534.88	1685422.00	1	63.91
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1844	529308.31	1689363.00	1	63.91
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1852	531355.12	1684314.00	1	63.91
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2007	547958.00	1690190.00	1	63.91
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2015	547958.00	1690190.00	1	63.91
5429	500000.00	1738639.00	1	63.91
2023	542361.50	1691395.00	1	63.91
5430	500000.00	1738639.00	1	63.91
2031	541739.00	1692202.00	1	63.91
5431	500000.00	1738639.00	1	63.91
2039	542184.12	1691193.00	1	63.91
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2047	542272.38	1691698.00	1	63.91
5436	492195.91	1744296.00	1	63.91
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1507	537312.62	1678058.00	1	63.91
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5456	492815.91	1740660.00	1	63.91
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5462	492018.19	1742781.00	1	63.91
1471	535976.12	1682096.00	1	63.91
5465	490688.00	1743287.00	1	63.91
2410	538535.38	1698562.00	1	63.91
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2426	542622.50	1696243.00	1	63.91
5468	489889.91	1743691.00	1	63.91
2434	536223.62	1701994.00	1	63.91
5477	492550.09	1741872.00	1	63.91
2442	536578.69	1701994.00	1	63.91
5478	491663.31	1742377.00	1	63.91
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5479	491131.19	1742276.00	1	63.91
2464	527526.50	1696936.00	1	63.91
5480	491131.00	1741670.00	1	63.91
2473	527969.81	1697846.00	1	63.91
5484	492018.41	1743791.00	1	63.91
2481	526459.00	1699763.00	1	63.91
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6195	498847.50	1755507.00	1	63.91
5487	492195.69	1743690.00	1	63.91
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6274	494679.91	1750760.00	1	63.91
5903	491841.81	1747225.00	1	63.91
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5496	490066.69	1741570.00	1	63.91
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5499	490155.50	1741772.00	1	63.91
6320	486257.69	1754196.00	1	63.91
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6187	498847.41	1752275.00	1	63.91
5501	491929.19	1741569.00	1	63.91
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5503	491751.91	1741670.00	1	63.91
1160	539001.62	1677049.00	1	63.91
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1061	529766.38	1671486.00	1	63.91
5505	490865.19	1742681.00	1	63.91
2790	533555.31	1707344.00	1	63.91
5506	491308.81	1743488.00	1	63.91
2799	532490.19	1707141.00	1	63.91
5507	492107.09	1744195.00	1	63.91
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5509	492550.00	1741468.00	1	63.91
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2831	534357.19	1704113.00	1	63.91
5513	492461.81	1743892.00	1	63.91
2839	537288.69	1702298.00	1	63.91
5514	492728.00	1744296.00	1	63.91
2848	525568.62	1703399.00	1	63.91
5516	492018.41	1743993.00	1	63.91
2857	526013.12	1702490.00	1	63.91
5517	492107.09	1743892.00	1	63.91
2867	521484.00	1704608.00	1	63.91
5518	492284.50	1744094.00	1	63.91
2876	519440.59	1707637.00	1	63.91
5902	491132.31	1746923.00	1	63.91
2887	520594.59	1707739.00	1	63.91
5520	492107.09	1743993.00	1	63.91
6172	495123.91	1756012.00	1	63.91
5521	492284.50	1743892.00	1	63.91
2907	517310.50	1706929.00	1	63.91
5522	491131.50	1743489.00	1	63.91
2916	517576.81	1706929.00	1	63.91
5523	492816.59	1743993.00	1	63.91
6163	499556.69	1753083.00	1	63.91
5524	492816.59	1744195.00	1	63.91
936	542569.12	1664731.00	1	63.91
5525	492550.59	1744195.00	1	63.91
6370	489359.81	1750761.00	1	63.91
5526	490244.09	1741570.00	1	63.91
2961	515712.00	1708241.00	1	63.91
5529	490953.41	1740762.00	1	63.91
5852	492373.41	1745205.00	1	63.91
5530	490067.00	1742479.00	1	63.91
913	547996.31	1659890.00	1	63.91
5531	490155.69	1742479.00	1	63.91
3128	532398.62	1710474.00	1	63.91
5532	490244.41	1742681.00	1	63.91
3136	532311.00	1709060.00	1	63.91
5533	490333.19	1742984.00	1	63.91
3153	531685.81	1713706.00	1	63.91
5534	489889.69	1742883.00	1	63.91
3166	527339.12	1710470.00	1	63.91
5535	490066.81	1741974.00	1	63.91
3175	531419.69	1713503.00	1	63.91
5539	494678.19	1738640.00	1	63.91
3190	530886.69	1714008.00	1	63.91
5543	494678.19	1738640.00	1	63.91
3201	526630.50	1708349.00	1	63.91
5544	494678.19	1738640.00	1	63.91
3212	518640.50	1709960.00	1	63.91
5545	494678.19	1738640.00	1	63.91
3222	521215.00	1709456.00	1	63.91
5546	494678.19	1738640.00	1	63.91
3232	517753.00	1709656.00	1	63.91
5547	494678.19	1738640.00	1	63.91
6151	498847.41	1754800.00	1	63.91
5548	489091.31	1741974.00	1	63.91
6140	506028.59	1755810.00	1	63.91
5550	488913.31	1740156.00	1	63.91
5846	491132.50	1747731.00	1	63.91
5551	488913.91	1742176.00	1	63.91
897	543728.00	1661602.00	1	63.91
5552	488736.81	1742883.00	1	63.91
3284	506213.41	1710562.00	1	63.91
5553	488470.50	1742075.00	1	63.91
3296	502041.41	1712480.00	1	63.91
5554	488470.50	1742176.00	1	63.91
3305	504615.91	1709046.00	1	63.91

5555	488381.59	1741570.00	1	63.91
3313	501775.19	1711167.00	1	63.91
5556	488293.00	1741671.00	1	63.91
3322	502574.09	1710359.00	1	63.91
5558	487406.09	1741672.00	1	63.91
3331	504260.50	1711874.00	1	63.91
5559	487228.69	1741773.00	1	63.91
3342	502662.69	1712884.00	1	63.91
5560	486962.59	1741672.00	1	63.91
3350	504349.41	1710864.00	1	63.91
5561	487140.09	1741874.00	1	63.91
1781	532330.19	1686638.00	1	63.91
5562	487406.19	1742076.00	1	63.91
1799	533751.38	1686538.00	1	63.91
5563	486341.91	1742076.00	1	63.91
1773	538188.88	1689977.00	1	63.91
5564	486164.31	1741369.00	1	63.91
1609	519719.50	1683599.00	1	63.91
5566	487228.69	1741672.00	1	63.91
1848	528065.81	1688150.00	1	63.91
5568	488026.69	1741065.00	1	63.91
6205	496364.69	1751770.00	1	63.91
5569	488204.09	1741065.00	1	63.91
2027	541738.12	1693010.00	1	63.91
5571	488470.31	1741570.00	1	63.91
2043	542184.69	1690688.00	1	63.91
5572	488470.31	1741469.00	1	63.91
2060	541740.00	1691293.00	1	63.91
5573	488026.81	1741469.00	1	63.91
2079	527883.88	1693906.00	1	63.91
5574	487228.50	1741167.00	1	63.91
2095	529214.88	1695220.00	1	63.91
145	548990.62	1647064.00	1	63.91
47	518060.00	1624212.00	1	63.91
5577	489356.41	1738641.00	1	63.91
1490	535708.62	1683207.00	1	63.91
5579	488913.81	1741772.00	1	63.91
1468	534732.38	1682196.00	1	63.91
5580	489356.41	1738641.00	1	63.91
2422	538179.12	1699672.00	1	63.91
5821	497162.50	1748639.00	1	63.91
2438	533741.12	1698052.00	1	63.91
5582	489356.41	1738641.00	1	63.91
2456	527969.88	1697745.00	1	63.91
5583	489356.41	1738641.00	1	63.91
1463	534909.50	1682802.00	1	63.91
5584	489356.41	1738641.00	1	63.91
1457	535353.19	1683308.00	1	63.91
5585	489356.41	1738641.00	1	63.91
2514	520689.09	1697235.00	1	63.91
5586	489356.41	1738641.00	1	63.91
6272	494679.91	1750760.00	1	63.91
5719	511616.59	1747428.00	1	63.91
1269	530916.50	1677547.00	1	63.91
5720	511439.19	1747428.00	1	63.91
2602	509944.50	1698947.00	1	63.91
5722	511528.31	1746216.00	1	63.91
6183	497960.81	1754497.00	1	63.91
5723	512415.50	1744803.00	1	63.91
5862	490955.09	1747529.00	1	63.91
5724	514807.91	1750056.00	1	63.91
2803	534800.31	1704921.00	1	63.91
5725	515962.91	1744703.00	1	63.91
2819	534354.62	1706941.00	1	63.91
5726	509931.19	1749448.00	1	63.91
5860	491132.31	1747226.00	1	63.91

5727	509931.41	1748842.00	1	63.91
2853	522814.19	1707134.00	1	63.91
5729	509576.41	1749751.00	1	63.91
2871	521572.81	1704608.00	1	63.91
5732	510463.09	1749953.00	1	63.91
2892	518996.81	1707637.00	1	63.91
5733	506827.81	1748740.00	1	63.91
942	542480.31	1664630.00	1	63.91
5735	504877.41	1746114.00	1	63.91
937	542570.00	1663923.00	1	63.91
5736	500088.69	1748942.00	1	63.91
6371	489359.81	1750761.00	1	63.91
5737	504079.09	1747225.00	1	63.91
2977	508788.69	1705411.00	1	63.91
5738	505232.19	1745508.00	1	63.91
3132	533109.69	1709364.00	1	63.91
5739	502837.50	1749043.00	1	63.91
3159	531509.50	1712190.00	1	63.91
5740	503724.50	1745912.00	1	63.91
3182	531333.88	1709867.00	1	63.91
5741	501064.00	1749750.00	1	63.91
3207	519794.81	1709354.00	1	63.91
5743	501152.69	1749447.00	1	63.91
3228	518106.31	1713394.00	1	63.91
5744	500088.69	1749043.00	1	63.91
6149	496453.81	1756517.00	1	63.91
5746	501152.69	1749952.00	1	63.91
3270	512692.19	1713290.00	1	63.91
5747	503990.31	1748336.00	1	63.91
3289	506391.19	1709047.00	1	63.91
5748	500886.69	1749952.00	1	63.91
3309	504349.19	1712076.00	1	63.91
5749	500886.69	1749952.00	1	63.91
3326	501597.69	1711369.00	1	63.91
5750	500266.00	1747326.00	1	63.91
3346	502307.69	1712076.00	1	63.91
6486	484039.69	1750763.00	1	63.91
1790	532330.81	1685931.00	1	63.91
5758	505321.00	1744700.00	1	63.91
6209	498936.00	1751972.00	1	63.91
5759	505321.00	1744700.00	1	63.91
5820	497251.09	1748538.00	1	63.91
5760	505321.00	1744700.00	1	63.91
2035	541649.88	1692404.00	1	63.91
5761	505321.00	1744700.00	1	63.91
2070	531527.00	1691283.00	1	63.91
5766	495300.31	1748538.00	1	63.91
1521	528782.62	1679868.00	1	63.91
5767	497339.81	1748740.00	1	63.91
1481	536064.88	1682197.00	1	63.91
5768	497339.81	1748740.00	1	63.91
2430	536400.88	1702196.00	1	63.91
5771	497428.41	1748134.00	1	63.91
2468	526724.88	1700370.00	1	63.91
5772	497339.81	1748235.00	1	63.91
1454	535530.81	1683409.00	1	63.91
5774	496896.41	1747730.00	1	63.91
1300	529943.19	1672597.00	1	63.91
5901	491841.31	1745003.00	1	63.91
5896	491132.50	1747731.00	1	63.91
2795	534444.38	1705830.00	1	63.91
5778	497251.09	1748841.00	1	63.91
2827	535244.69	1704417.00	1	63.91
5780	497162.19	1745609.00	1	63.91
2861	525924.31	1702591.00	1	63.91
5781	496896.41	1747932.00	1	63.91

5857	492019.09	1747326.00	1	63.91
5783	497782.91	1744801.00	1	63.91
5856	490245.50	1747024.00	1	63.91
5784	499113.19	1745205.00	1	63.91
908	544438.19	1662310.00	1	63.91
5785	496896.09	1744801.00	1	63.91
3171	531066.00	1711887.00	1	63.91
5786	498669.91	1748336.00	1	63.91
3216	519970.59	1712586.00	1	63.91
5787	497783.00	1745508.00	1	63.91
6132	508511.59	1753286.00	1	63.91
5788	498669.91	1747427.00	1	63.91
3300	501331.41	1710460.00	1	63.91
5789	495920.69	1745811.00	1	63.91
3337	502041.50	1710864.00	1	63.91
5790	496186.69	1744902.00	1	63.91
1808	532239.88	1688456.00	1	63.91
5792	495300.09	1747124.00	1	63.91
2019	541295.31	1691899.00	1	63.91
5793	497783.09	1747730.00	1	63.91
6200	495212.50	1755709.00	1	63.91
5795	497960.50	1748639.00	1	63.91
2414	538802.12	1698259.00	1	63.91
5796	498403.81	1746316.00	1	63.91
2485	526459.62	1698854.00	1	63.91
5798	494945.59	1748538.00	1	63.91
6304	486612.91	1755913.00	1	63.91
5799	497694.31	1745912.00	1	63.91
2811	535067.00	1704517.00	1	63.91
5802	496364.41	1749043.00	1	63.91
993	419475.69	1661359.00	1	63.91
5803	497339.81	1748942.00	1	63.91
2965	507191.19	1703290.00	1	63.91
5895	491043.59	1746923.00	1	63.91
3197	525297.69	1710166.00	1	63.91
5894	491132.31	1747226.00	1	63.91
895	543280.38	1664429.00	1	63.91
6493	484039.69	1750763.00	1	63.91
3357	504971.00	1708542.00	1	63.91
5892	492462.50	1747225.00	1	63.91
6202	496276.09	1752073.00	1	63.91
5888	493349.31	1747225.00	1	63.91
2446	537294.62	1696238.00	1	63.91
5887	492905.81	1746922.00	1	63.91
1156	552329.50	1675854.00	1	63.91
5886	491575.91	1748235.00	1	63.91
6166	498226.81	1754598.00	1	63.91
5884	494324.81	1747831.00	1	63.91
3237	520416.50	1708648.00	1	63.91
5881	491132.19	1746721.00	1	63.91
1840	530465.62	1685930.00	1	63.91
5880	492284.69	1745003.00	1	63.91
2522	521311.19	1696225.00	1	63.91
5879	494058.69	1747326.00	1	63.91
3140	537282.69	1708358.00	1	63.91
5818	497605.81	1748235.00	1	63.91
1503	537312.62	1678058.00	1	63.91
3317	504260.31	1713288.00	1	63.91
2843	527165.12	1705622.00	1	63.91
5819	497694.50	1748235.00	1	63.91
42	494658.59	1599262.00	1	0.00
33	494658.59	1599262.00	1	0.00
31	494658.59	1599262.00	1	0.00
32	494658.59	1599262.00	1	0.00
3793	414796.00	1714495.00	1	0.00
29	494658.59	1599262.00	1	0.00

25	500000.00	1599262.00	1	0.00
30	494658.59	1599262.00	1	0.00
2665	478688.81	1696225.00	1	0.00
2667	478688.81	1696225.00	1	0.00
28	494659.00	1602292.00	1	0.00
2668	478688.81	1696225.00	1	0.00
3799	414796.00	1714495.00	1	0.00
24	500000.00	1599262.00	1	0.00
3795	414796.00	1714495.00	1	0.00
39	494658.59	1599262.00	1	0.00
40	494658.59	1599262.00	1	0.00
37	494658.59	1599262.00	1	0.00
27	494658.59	1599262.00	1	0.00
34	494658.59	1599262.00	1	0.00
3797	414796.00	1714495.00	1	0.00
41	494658.59	1599262.00	1	0.00
26	494658.59	1599262.00	1	0.00
3794	414796.00	1714495.00	1	0.00
2666	478688.81	1696225.00	1	0.00
36	494658.59	1599262.00	1	0.00
1228	536603.31	1676542.00	1	0.00
1220	542649.81	1672003.00	1	0.00
919	547996.31	1659890.00	1	0.00
1607	526651.81	1678049.00	1	0.00
1043	540966.38	1667558.00	1	0.00
3932	522447.81	1726021.00	1	0.00
1044	541055.31	1667457.00	1	0.00
156	551038.00	1645249.00	1	0.00
2902	517045.59	1703798.00	1	0.00
1227	536603.31	1676542.00	1	0.00
6146	505320.09	1750760.00	1	0.00
6277	494679.91	1750760.00	1	0.00
4357	521294.09	1726525.00	1	0.00
5928	494679.00	1744700.00	1	0.00
6276	494679.91	1750760.00	1	0.00
916	547996.31	1659890.00	1	0.00
920	547996.31	1659890.00	1	0.00
2476	531966.81	1696233.00	1	0.00
2496	526639.00	1696229.00	1	0.00
5581	489356.41	1738641.00	1	0.00
2971	508877.69	1704603.00	1	0.00
2957	511807.00	1705614.00	1	0.00
2953	513760.00	1705817.00	1	0.00
5816	497694.50	1749144.00	1	0.00
2952	513760.00	1705817.00	1	0.00
5814	497871.91	1748841.00	1	0.00
2926	518909.50	1704607.00	1	0.00
5812	498315.19	1748538.00	1	0.00
2924	517221.09	1708141.00	1	0.00
5810	497251.09	1748639.00	1	0.00
2920	517576.59	1707333.00	1	0.00
5808	497428.41	1747730.00	1	0.00
2917	520596.69	1703901.00	1	0.00
5806	497251.09	1748639.00	1	0.00
2898	519530.69	1705011.00	1	0.00
5776	497162.50	1748639.00	1	0.00
2897	518642.81	1705314.00	1	0.00
5495	492373.19	1744195.00	1	0.00
2888	520684.91	1704810.00	1	0.00
5414	498314.91	1741770.00	1	0.00
2879	519531.50	1703597.00	1	0.00
5179	503547.50	1742377.00	1	0.00
2870	524412.62	1706327.00	1	0.00
4956	499201.59	1733387.00	1	0.00
2849	525125.19	1702591.00	1	0.00
4954	499112.91	1733286.00	1	0.00

2842	527520.00	1705824.00	1	0.00
4937	494855.31	1736317.00	1	0.00
2832	533289.19	1707142.00	1	0.00
4796	501241.91	1733387.00	1	0.00
2807	535333.19	1704720.00	1	0.00
4400	502129.41	1726620.00	1	0.00
2635	509589.91	1696725.00	1	0.00
4347	522623.50	1728950.00	1	0.00
2624	509590.00	1696523.00	1	0.00
3993	501952.00	1725509.00	1	0.00
2621	510211.00	1698443.00	1	0.00
3985	504259.09	1723792.00	1	0.00
2618	507990.69	1700866.00	1	0.00
3972	504791.59	1723490.00	1	0.00
2606	509855.91	1698341.00	1	0.00
3938	523778.50	1726325.00	1	0.00
2605	506570.31	1699856.00	1	0.00
3749	415604.50	1718837.00	1	0.00
2564	513052.41	1698443.00	1	0.00
3747	415604.50	1718837.00	1	0.00
2541	512785.31	1700463.00	1	0.00
3745	415604.50	1718837.00	1	0.00
2501	518292.00	1696527.00	1	0.00
3744	415604.50	1718837.00	1	0.00
2500	518292.00	1696527.00	1	0.00
3742	415604.50	1718837.00	1	0.00
2475	527349.00	1696835.00	1	0.00
6013	453094.09	1750486.00	1	0.00
2474	527349.00	1696734.00	1	0.00
6015	456548.09	1746947.00	1	0.00
2415	537468.19	1700278.00	1	0.00
3740	415604.50	1718837.00	1	0.00
2090	531882.62	1690880.00	1	0.00
6065	394915.69	1746563.00	1	0.00
2087	531260.88	1690879.00	1	0.00
3591	513489.50	1717432.00	1	0.00
2051	542183.50	1691698.00	1	0.00
3568	527955.00	1717844.00	1	0.00
2020	540404.81	1694120.00	1	0.00
3561	530175.12	1715926.00	1	0.00
2016	542095.19	1691294.00	1	0.00
3533	387363.91	1712244.00	1	0.00
2011	542805.31	1691597.00	1	0.00
3531	387363.91	1712244.00	1	0.00
1886	525044.88	1689865.00	1	0.00
3358	503018.09	1709147.00	1	0.00
1885	524867.50	1689561.00	1	0.00
3274	515711.91	1708645.00	1	0.00
1825	531620.88	1685223.00	1	0.00
3256	516864.31	1711979.00	1	0.00
1824	530466.69	1684617.00	1	0.00
3254	516331.91	1711777.00	1	0.00
6210	499113.41	1752275.00	1	0.00
3252	516865.09	1710363.00	1	0.00
1822	528421.81	1687140.00	1	0.00
3250	516686.69	1712181.00	1	0.00
1817	528330.81	1690069.00	1	0.00
3248	517131.41	1710363.00	1	0.00
6216	495212.31	1753790.00	1	0.00
3244	520503.00	1712890.00	1	0.00
1779	532328.00	1689264.00	1	0.00
3172	531421.69	1711079.00	1	0.00
1772	547521.12	1684432.00	1	0.00
2974	508522.41	1705512.00	1	0.00
1770	544673.12	1689176.00	1	0.00
5815	497783.19	1748942.00	1	0.00

1578	528514.31	1682292.00	1	0.00
5811	497517.09	1748538.00	1	0.00
1575	526739.50	1679766.00	1	0.00
5807	497339.81	1748740.00	1	0.00
1551	529049.50	1679363.00	1	0.00
5519	492107.09	1744094.00	1	0.00
1543	528160.81	1679767.00	1	0.00
5305	495388.09	1741771.00	1	0.00
1542	529223.69	1683909.00	1	0.00
4955	499379.00	1733286.00	1	0.00
1524	529848.50	1680071.00	1	0.00
4840	504967.19	1737327.00	1	0.00
1523	529848.50	1679970.00	1	0.00
4348	522623.50	1728950.00	1	0.00
1519	529670.38	1680576.00	1	0.00
3990	504702.91	1723086.00	1	0.00
1518	528427.31	1679767.00	1	0.00
3967	503549.41	1722681.00	1	0.00
1517	530115.12	1679869.00	1	0.00
3748	415604.50	1718837.00	1	0.00
1516	529671.19	1679566.00	1	0.00
13	510885.00	1514226.00	1	0.00
1493	534643.50	1682297.00	1	0.00
3741	415604.50	1718837.00	1	0.00
1466	535175.81	1683005.00	1	0.00
6016	453533.91	1747657.00	1	0.00
1459	535353.38	1683106.00	1	0.00
3739	415604.50	1718837.00	1	0.00
1442	532067.19	1682598.00	1	0.00
3567	528576.38	1717541.00	1	0.00
1437	549747.88	1679789.00	1	0.00
3532	387363.91	1712244.00	1	0.00
1435	549747.50	1680092.00	1	0.00
3281	515532.31	1713594.00	1	0.00
1434	549747.50	1680092.00	1	0.00
3255	516420.50	1712181.00	1	0.00
1302	530209.62	1672799.00	1	0.00
3251	516864.41	1711878.00	1	0.00
1301	529586.38	1674415.00	1	0.00
3247	517131.41	1710262.00	1	0.00
1263	530652.69	1674214.00	1	0.00
2975	508522.41	1705512.00	1	0.00
1262	532871.88	1676539.00	1	0.00
5813	498137.91	1748740.00	1	0.00
1258	533494.31	1676034.00	1	0.00
5777	497339.81	1748538.00	1	0.00
1257	533494.38	1675832.00	1	0.00
5156	507982.41	1740155.00	1	0.00
1230	536603.31	1676542.00	1	0.00
4759	507983.59	1734701.00	1	0.00
1223	533403.69	1677953.00	1	0.00
3973	504791.59	1723490.00	1	0.00
1210	537848.81	1674826.00	1	0.00
3746	415604.50	1718837.00	1	0.00
1155	551973.88	1676055.00	1	0.00
6014	453712.19	1748364.00	1	0.00
1053	539719.12	1670586.00	1	0.00
3589	513400.31	1718644.00	1	0.00
1046	541763.50	1669982.00	1	0.00
3530	387363.91	1712244.00	1	0.00
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3253	516687.50	1710464.00	1	0.00
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3231	516333.19	1708747.00	1	0.00
949	534215.38	1664521.00	1	0.00
5809	497339.81	1748538.00	1	0.00

929	539460.00	1663415.00	1	0.00
4943	496540.31	1733084.00	1	0.00
928	539546.69	1665435.00	1	0.00
3937	523778.50	1726325.00	1	0.00
927	539546.69	1665435.00	1	0.00
6064	394915.69	1746563.00	1	0.00
845	545329.31	1660392.00	1	0.00
3273	515711.91	1708544.00	1	0.00
6432	479340.50	1751169.00	1	0.00
5824	497162.50	1748841.00	1	0.00
262	527559.31	1651790.00	1	0.00
4014	484916.50	1726118.00	1	0.00
261	533516.62	1650785.00	1	0.00
3534	387363.91	1712244.00	1	0.00
154	549707.31	1642924.00	1	0.00
5415	498137.50	1741164.00	1	0.00
3249	516597.81	1712484.00	1	0.00
3743	415604.50	1718837.00	1	0.00
144	550417.81	1643632.00	1	0.00
143	550239.19	1644137.00	1	0.00
10852	521314.59	1690165.00	1	0.00
10862	538624.00	1698764.00	1	0.00
7453	489366.69	1775002.00	1	0.00
11938	514651.41	1696323.00	1	0.00
7024	494681.59	1762880.00	1	0.00
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11754	518196.81	1709859.00	1	0.00
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11044	529765.19	1673001.00	1	0.00
10213	532155.19	1683608.00	1	0.00
11904	520404.09	1731575.00	1	0.00
11903	543993.12	1662915.00	1	0.00
12081	532871.00	1677549.00	1	0.00
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12076	529757.19	1683101.00	1	0.00
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10595	514642.09	1720462.00	1	0.00
11098	516423.00	1706424.00	1	0.00
11997	534205.88	1675025.00	1	0.00
11105	215460.50	1705271.00	1	0.00
10773	500000.00	1744699.00	1	0.00
11792	513755.81	1717432.00	1	0.00
13145	513758.00	1711372.00	1	0.00
11140	524841.81	1728547.00	1	0.00
10211	533754.31	1683306.00	1	0.00
6675	500000.00	1756820.00	1	0.00
10245	534798.81	1706537.00	1	0.00
11781	519960.50	1731575.00	1	0.00
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11780	534621.00	1706840.00	1	0.00
11995	519543.00	1681276.00	1	0.00
6673	500000.00	1756820.00	1	0.00
11537	536420.31	1682097.00	1	0.00
11296	516861.00	1719453.00	1	0.00
12077	504438.09	1711369.00	1	0.00
11401	532423.38	1681588.00	1	0.00
11566	505325.50	1712380.00	1	0.00
10707	526630.50	1708349.00	1	0.00
10215	531092.19	1680072.00	1	0.00
11488	521648.41	1727535.00	1	0.00
9777	468136.31	1817435.00	1	0.00
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9928	476992.09	1825206.00	1	63.91
13560	494859.91	1770455.00	1	63.91
9929	476461.00	1825005.00	1	63.91
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12264	505673.81	1757123.00	1	63.91
9931	478761.00	1823488.00	1	63.91
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7271	488656.19	1769851.00	1	63.91
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7019	494681.59	1762880.00	1	63.91
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7285	483163.50	1774095.00	1	63.91
12017	529319.38	1675021.00	1	63.91
7287	481301.50	1771773.00	1	63.91
12016	542923.19	1665944.00	1	63.91
7289	483606.31	1773388.00	1	63.91
12015	534205.88	1675025.00	1	63.91
12237	497340.50	1758335.00	1	63.91
12014	534205.88	1675025.00	1	63.91
12234	496897.19	1758335.00	1	63.91
12011	488039.91	1782577.00	1	63.91
12231	491130.81	1740660.00	1	63.91
12010	488039.91	1782577.00	1	63.91
7305	482630.00	1770156.00	1	63.91
12009	534643.31	1682499.00	1	63.91
12229	489800.31	1740156.00	1	63.91
9968	474166.19	1833592.00	1	63.91
7373	349781.31	1769746.00	1	63.91
9972	474342.81	1833187.00	1	63.91
7375	349692.69	1769747.00	1	63.91
6562	510638.50	1756821.00	1	63.91
7389	497784.81	1776313.00	1	63.91
9978	473812.31	1833592.00	1	63.91
7391	498139.19	1776515.00	1	63.91
9984	474961.09	1831571.00	1	63.91
7393	496721.41	1775505.00	1	63.91
9985	474784.09	1831571.00	1	63.91
7395	495747.19	1780051.00	1	63.91
9986	474784.19	1831672.00	1	63.91
7399	497341.81	1777424.00	1	63.91
9988	475225.59	1830258.00	1	63.91
7403	497253.19	1776818.00	1	63.91
9989	474342.31	1832379.00	1	63.91
7407	497164.69	1777929.00	1	63.91
9990	474342.31	1832379.00	1	63.91
7412	491582.19	1776213.00	1	63.91
9991	474784.41	1831975.00	1	63.91
7415	490342.50	1779244.00	1	63.91
9995	474342.69	1832985.00	1	63.91

7418	489810.91	1779345.00	1	63.91
9996	474342.19	1832177.00	1	63.91
7424	484938.19	1780053.00	1	63.91
12005	483611.41	1785104.00	1	63.91
7428	486710.19	1780053.00	1	63.91
12004	485380.41	1778033.00	1	63.91
7433	485913.09	1780962.00	1	63.91
10000	473900.09	1832683.00	1	63.91
7437	487064.41	1779548.00	1	63.91
12003	543993.12	1662915.00	1	63.91
7440	488216.31	1779850.00	1	63.91
12002	473624.81	1818643.00	1	63.91
7444	486443.50	1777730.00	1	63.91
6563	510638.50	1756821.00	1	63.91
7446	484318.09	1780256.00	1	63.91
11999	516147.69	1727230.00	1	63.91
7452	489366.69	1775002.00	1	63.91
6565	510638.50	1756821.00	1	63.91
7454	489366.69	1775002.00	1	63.91
6566	510638.50	1756821.00	1	63.91
7456	480331.00	1780055.00	1	63.91
7018	494681.59	1762880.00	1	63.91
7460	479356.50	1780157.00	1	63.91
10013	473810.41	1830966.00	1	63.91
7463	480507.41	1778540.00	1	63.91
10014	473635.91	1834299.00	1	63.91
7466	479090.00	1778844.00	1	63.91
10016	473547.41	1834299.00	1	63.91
7469	479887.91	1779753.00	1	63.91
10018	474342.19	1832278.00	1	63.91
7471	479798.41	1778137.00	1	63.91
10019	473545.69	1831875.00	1	63.91
7473	479178.50	1778743.00	1	63.91
10020	474254.69	1833591.00	1	63.91
7483	481834.91	1775207.00	1	63.91
11992	520867.00	1696730.00	1	63.91
7488	484051.50	1778438.00	1	63.91
10022	474077.69	1833592.00	1	63.91
7492	484050.00	1775004.00	1	63.91
11991	532159.50	1678457.00	1	63.91
7496	478558.81	1779551.00	1	63.91
10024	474166.50	1833996.00	1	63.91
7498	478202.59	1776623.00	1	63.91
10025	474166.50	1834097.00	1	63.91
7501	478293.81	1780966.00	1	63.91
10026	474166.81	1834501.00	1	63.91
7506	465708.19	1775723.00	1	63.91
10027	473635.09	1833289.00	1	63.91
7553	497342.50	1786515.00	1	63.91
10028	474343.41	1833995.00	1	63.91
7559	500000.00	1781060.00	1	63.91
10029	474254.81	1833793.00	1	63.91
7563	493621.41	1783182.00	1	63.91
10034	473635.91	1834400.00	1	63.91
7566	493444.91	1787020.00	1	63.91
10035	473812.31	1833592.00	1	63.91
7568	493355.81	1784293.00	1	63.91
10036	474254.41	1833288.00	1	63.91
7574	494064.31	1782677.00	1	63.91
7017	494681.59	1762880.00	1	63.91
7579	493267.31	1784697.00	1	63.91
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7582	493444.91	1787020.00	1	63.91
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7591	488925.59	1781769.00	1	63.91
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7594	486712.41	1786517.00	1	63.91
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7596	485558.81	1781164.00	1	63.91
10049	473369.91	1833592.00	1	63.91
7598	487596.81	1782173.00	1	63.91
10050	473281.50	1833592.00	1	63.91
7600	484939.09	1782275.00	1	63.91
10051	473281.81	1834097.00	1	63.91
7605	489191.50	1782072.00	1	63.91
10054	473368.91	1832178.00	1	63.91
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7610	486710.59	1781366.00	1	63.91
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7612	488660.19	1783082.00	1	63.91
10057	473014.00	1830764.00	1	63.91
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7619	484585.00	1783084.00	1	63.91
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7628	484230.41	1782478.00	1	63.91
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7632	489368.41	1781062.00	1	63.91
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7220	500000.00	1768940.00	1	63.91
10071	473015.91	1833390.00	1	63.91
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7646	479888.69	1781369.00	1	63.91
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7650	478825.91	1781975.00	1	63.91
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7219	500000.00	1768940.00	1	63.91
7656	479977.59	1781874.00	1	63.91
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7658	483787.81	1783387.00	1	63.91
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7660	483610.50	1783084.00	1	63.91
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7663	483344.91	1783387.00	1	63.91
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7693	476436.91	1786825.00	1	63.91
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7695	477941.59	1784703.00	1	63.91

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7815	492559.31	1788030.00	1	63.91
10102	473105.59	1835107.00	1	63.91
7820	490256.69	1790152.00	1	63.91
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7860	486713.19	1788537.00	1	63.91
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7894	479629.19	1792883.00	1	63.91
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7011	494681.59	1762880.00	1	63.91
7907	479803.50	1787530.00	1	63.91
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7941	482904.50	1788943.00	1	63.91

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7945	482107.41	1789145.00	1	63.91
7947	482638.09	1787529.00	1	63.91
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7003	491490.81	1763588.00	1	63.91
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6984	492909.00	1763588.00	1	63.91
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6972	492022.91	1764901.00	1	63.91
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8066	471654.41	1788040.00	1	63.91
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8074	472276.19	1790464.00	1	63.91
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8077	472895.69	1789655.00	1	63.91
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6944	497075.00	1763789.00	1	63.91
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8279	483969.31	1793285.00	1	63.91
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8282	483616.19	1796012.00	1	63.91
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8290	480072.50	1793691.00	1	63.91
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8293	479629.69	1793792.00	1	63.91
10327	511084.31	1748236.00	1	63.91
8295	482819.09	1796013.00	1	63.91
10328	502660.31	1747730.00	1	63.91
8297	483349.50	1793790.00	1	63.91
10332	472066.91	1747235.00	1	63.91
8302	480693.91	1796519.00	1	63.91
10342	489359.81	1750761.00	1	63.91
8307	482289.19	1798942.00	1	63.91
10344	484484.31	1753793.00	1	63.91
8312	480429.59	1799044.00	1	63.91
10347	481380.19	1751774.00	1	63.91
8315	484057.81	1793184.00	1	63.91
10350	500000.00	1756820.00	1	63.91
8317	484057.81	1793184.00	1	63.91
10354	488918.59	1757831.00	1	63.91
8319	477682.69	1796218.00	1	63.91
10357	494238.41	1762880.00	1	63.91
8324	477860.00	1796520.00	1	63.91
10358	490249.81	1763487.00	1	63.91
8336	478303.00	1796924.00	1	63.91
10359	490249.81	1763487.00	1	63.91
8350	478391.91	1797530.00	1	63.91
10360	490249.81	1763487.00	1	63.91
8381	470420.19	1795516.00	1	63.91
10361	492909.00	1763891.00	1	63.91
8415	473167.19	1797736.00	1	63.91
10362	492465.81	1763891.00	1	63.91
8424	472723.81	1796928.00	1	63.91
10363	493795.91	1766920.00	1	63.91
8426	472989.00	1796221.00	1	63.91
10372	480062.00	1773995.00	1	63.91
8443	471925.09	1794706.00	1	63.91
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8455	472810.81	1794706.00	1	63.91
10378	478293.19	1780057.00	1	63.91
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7181	498582.19	1774697.00	1	63.91
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8564	467675.19	1796124.00	1	63.91
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7172	500265.91	1770253.00	1	63.91
10391	473429.59	1793190.00	1	63.91
7171	500797.59	1769748.00	1	63.91

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10436	506209.09	1736519.00	1	63.91
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10768	505318.41	1762880.00	1	63.91
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10793	505320.09	1750760.00	1	63.91
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10794	484057.81	1793184.00	1	63.91
9854	477433.81	1823994.00	1	63.91
10795	515962.91	1744703.00	1	63.91
9861	477169.31	1825610.00	1	63.91
10796	484060.41	1799244.00	1	63.91
9863	475490.09	1828742.00	1	63.91
10797	508422.69	1754296.00	1	63.91
9865	477258.91	1827428.00	1	63.91
10798	494684.19	1781061.00	1	63.91
9867	475135.09	1827228.00	1	63.91
10799	356565.81	1805577.00	2	63.91
9869	476551.09	1827530.00	1	63.91
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9872	476372.69	1825207.00	1	63.91
6822	486968.00	1757226.00	1	63.91
9874	476991.91	1824802.00	1	63.91
10804	505326.09	1708340.00	1	63.91
9876	476196.19	1826015.00	1	63.91
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9878	476551.19	1827732.00	1	63.91
10807	531956.62	1708353.00	1	63.91
6502	469677.50	1753297.00	1	63.91
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9883	475932.50	1828742.00	1	63.91
10825	494685.91	1793181.00	1	63.91
9886	477168.19	1823691.00	1	63.91
10826	489368.41	1781062.00	1	63.91
9888	477434.59	1825307.00	1	63.91
6816	488120.81	1758236.00	1	63.91
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6813	488475.41	1758236.00	1	63.91
9909	474428.41	1828945.00	1	63.91
6812	488298.09	1758034.00	1	63.91
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7431	487418.31	1778133.00	1	63.91
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7438	487328.91	1775810.00	1	63.91
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7445	486266.41	1778033.00	1	63.91
10915	505318.41	1762880.00	1	63.91
12218	488045.31	1799445.00	1	63.91
10917	505318.41	1762880.00	1	63.91
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10921	515962.91	1744703.00	1	63.91
7470	479887.00	1778238.00	1	63.91
10923	489359.81	1750761.00	1	63.91
7476	479089.59	1778238.00	1	63.91
10924	494677.31	1732580.00	1	63.91
7489	483609.31	1780256.00	1	63.91
10925	481388.69	1768945.00	1	63.91
7497	478558.50	1779147.00	1	63.91
10926	489352.91	1726521.00	1	63.91
7503	478733.41	1775006.00	1	63.91
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7565	494507.50	1784091.00	1	63.91
10938	496451.81	1735610.00	1	63.91
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12204	544850.81	1689176.00	1	63.91
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6788	487500.41	1758741.00	1	63.91
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10942	489359.81	1750761.00	1	63.91
7597	484230.50	1782680.00	1	63.91
10943	489359.81	1750761.00	1	63.91
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6745	493262.91	1760355.00	1	63.91
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11267	478318.19	1822983.00	1	63.91
9383	481145.81	1814497.00	1	63.91
11270	476109.31	1828540.00	1	63.91
9388	481412.19	1816113.00	1	63.91
11271	476109.00	1828035.00	1	63.91
9392	481941.19	1811871.00	1	63.91
11272	473635.69	1834097.00	1	63.91
9399	481854.00	1814598.00	1	63.91
6572	503989.09	1760153.00	1	63.91
9429	474774.50	1817329.00	1	63.91
11274	472587.81	1852784.00	1	63.91
9434	478491.91	1817327.00	1	63.91
11275	472587.81	1852784.00	1	63.91
7057	489363.19	1762881.00	1	63.91
11276	537162.12	2004812.00	1	63.91

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9600	480439.31	1817528.00	1	63.91
6674	500000.00	1756820.00	1	63.91
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11282	498226.19	1741164.00	1	63.91
9624	480085.81	1818538.00	1	63.91
11284	543993.12	1662915.00	1	63.91
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11285	478470.69	1780562.00	1	63.91
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11287	516147.69	1727230.00	1	63.91
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11290	516147.69	1727230.00	1	63.91
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6580	504964.41	1758537.00	1	63.91
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11313	530209.81	1672496.00	1	63.91
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11399	532423.38	1681588.00	1	63.91
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6652	496897.19	1758335.00	1	63.91
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11402	532423.38	1681588.00	1	63.91
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11403	532423.38	1681588.00	1	63.91
7410	490608.09	1778233.00	1	63.91
11404	532423.38	1681588.00	1	63.91
7426	486266.41	1778033.00	1	63.91
11405	532423.38	1681588.00	1	63.91
7441	489012.91	1777224.00	1	63.91
11406	532423.38	1681588.00	1	63.91
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11407	532423.38	1681588.00	1	63.91
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11409	532423.38	1681588.00	1	63.91
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11411	532423.38	1681588.00	1	63.91
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7978	484055.19	1787124.00	1	63.91
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11882	472722.91	1795716.00	1	63.91
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8316	484057.81	1793184.00	1	63.91
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8425	472193.41	1798140.00	1	63.91
11729	543546.38	1664935.00	1	63.91
7170	500265.91	1772172.00	1	63.91
11730	543102.12	1664934.00	1	63.91
8667	478837.09	1801772.00	1	63.91
11731	543991.38	1664430.00	1	63.91
8699	484060.41	1799244.00	1	63.91
11747	453071.91	1803513.00	1	63.91
12113	490689.19	1748236.00	1	63.91
11748	481409.50	1810861.00	1	63.91
8937	485037.41	1806516.00	1	63.91
6598	504787.00	1758941.00	1	63.91
8999	483002.59	1810052.00	1	63.91
11755	503994.50	1708844.00	1	63.91
9080	477248.69	1810661.00	1	63.91
11756	519970.19	1713394.00	1	63.91
12082	534644.62	1681085.00	1	63.91
11757	502662.81	1712379.00	1	63.91
9301	479553.09	1815609.00	1	63.91
11758	503994.50	1708844.00	1	63.91
9328	479818.69	1815710.00	1	63.91
6597	504787.09	1758234.00	1	63.91
9349	479465.19	1816720.00	1	63.91
11762	473801.31	1817936.00	1	63.91
9366	479818.31	1815003.00	1	63.91
6595	503545.81	1760355.00	1	63.91
9386	482295.50	1812376.00	1	63.91
11764	487233.69	1756317.00	1	63.91
9431	475657.69	1814400.00	1	63.91
11765	487233.69	1756317.00	1	63.91
7032	494681.59	1762880.00	1	63.91
11766	488917.81	1755306.00	1	63.91
9628	480086.00	1818942.00	1	63.91
11767	482268.50	1755309.00	1	63.91
9645	480527.81	1817528.00	1	63.91
11768	473801.31	1817936.00	1	63.91
9665	477433.19	1822984.00	1	63.91

11769	492028.41	1790657.00	1	63.91
12042	490248.50	1758336.00	1	63.91
11771	473801.31	1817936.00	1	63.91
12041	501774.19	1732074.00	1	63.91
11870	537617.12	1549288.00	1	63.91
9810	455835.69	1819468.00	1	63.91
11773	488753.59	1799041.00	1	63.91
9842	477168.69	1824499.00	1	63.91
11774	480524.00	1810357.00	1	63.91
9868	475577.50	1827126.00	1	63.91
11775	491574.09	1740155.00	1	63.91
9887	476548.91	1824095.00	1	63.91
11776	536839.00	1708155.00	1	63.91
9908	476991.41	1823994.00	1	63.91
6592	504787.00	1759042.00	1	63.91
7253	488125.00	1771366.00	1	63.91
6591	504964.31	1759345.00	1	63.91
7306	483784.00	1774600.00	1	63.91
11869	499556.41	1732579.00	1	63.91
7436	485647.31	1780861.00	1	63.91
6590	505053.00	1759143.00	1	63.91
7493	484050.00	1775004.00	1	63.91
6589	504698.41	1759244.00	1	63.91
7595	484939.50	1783285.00	1	63.91
6588	504964.41	1758638.00	1	63.91
7645	481927.31	1783085.00	1	63.91
6587	504964.41	1758739.00	1	63.91
7212	499202.50	1773687.00	1	63.91
6586	505053.09	1757931.00	1	63.91
7848	491053.91	1790152.00	1	63.91
11793	519906.69	1665420.00	1	63.91
7940	482284.41	1788943.00	1	63.91
11794	544258.62	1663925.00	1	63.91
7993	477325.81	1791774.00	1	63.91
11795	515536.69	1702787.00	1	63.91
8037	475908.91	1792279.00	1	63.91
11796	515535.31	1706322.00	1	63.91
8080	472540.00	1787838.00	1	63.91
11797	536845.69	1701287.00	1	63.91
8254	486539.09	1797223.00	1	63.91
11798	536845.69	1701287.00	1	63.91
8299	483969.91	1794699.00	1	63.91
11801	503550.41	1711874.00	1	63.91
7183	499911.41	1771768.00	1	63.91
11802	493349.31	1747225.00	1	63.91
12160	478316.09	1819448.00	1	63.91
11803	501330.59	1735104.00	1	63.91
8925	485392.69	1809647.00	1	63.91
11804	501330.59	1735104.00	1	63.91
9022	475301.31	1810865.00	1	63.91
11805	490687.59	1741671.00	1	63.91
6559	505496.19	1759244.00	1	63.91
11806	481392.19	1776015.00	1	63.91
9339	481854.69	1816012.00	1	63.91
11807	486701.00	1754297.00	1	63.91
11808	492908.91	1763386.00	1	63.91
9527	467246.31	1811881.00	1	63.91
11809	490246.00	1748741.00	1	63.91
9637	479643.41	1818841.00	1	63.91
11810	487233.69	1756317.00	1	63.91
9675	477432.91	1822479.00	1	63.91
6585	504787.00	1758941.00	1	63.91
7021	494681.59	1762880.00	1	63.91
11812	523066.81	1729556.00	1	63.91
9856	475841.91	1825510.00	1	63.91
11813	476992.00	1825004.00	1	63.91

9897	476992.41	1825610.00	1	63.91
7279	482454.09	1772984.00	1	63.91
11815	474781.41	1827531.00	1	63.91
7462	483874.69	1779448.00	1	63.91
11816	459661.41	1755831.00	1	63.91
7616	484939.31	1782982.00	1	63.91
11817	474781.41	1827531.00	1	63.91
7816	491142.41	1789647.00	1	63.91
11818	492470.91	1789141.00	1	63.91
7971	484055.19	1787124.00	1	63.91
11819	487233.69	1756317.00	1	63.91
8063	472363.09	1788141.00	1	63.91
11820	487233.69	1756317.00	1	63.91
8280	479098.81	1794702.00	1	63.91
11821	487233.69	1756317.00	1	63.91
8635	485213.50	1804092.00	1	63.91
11822	473801.31	1817936.00	1	63.91
8960	483444.69	1808840.00	1	63.91
11823	500266.09	1732377.00	1	63.91
9316	481853.41	1813386.00	1	63.91
11824	488930.41	1797728.00	1	63.91
9396	480525.41	1813084.00	1	63.91
11825	492017.59	1740155.00	1	63.91
9654	477964.31	1823186.00	1	63.91
11826	490256.91	1790657.00	1	63.91
9833	475489.31	1827530.00	1	63.91
11827	473801.31	1817936.00	1	63.91
9918	477434.09	1824499.00	1	63.91
11830	533289.00	1707344.00	1	63.91
7567	493001.91	1786616.00	1	63.91
11831	516334.00	1706828.00	1	63.91
7874	486624.50	1788335.00	1	63.91
11832	532844.00	1708656.00	1	63.91
8220	348191.31	1792883.00	1	63.91
11833	484946.69	1801264.00	1	63.91
8719	478747.19	1799247.00	1	63.91
11834	515091.41	1706322.00	1	63.91
9357	481234.50	1814800.00	1	63.91
6584	504964.50	1757729.00	1	63.91
9699	477166.81	1821469.00	1	63.91
11836	516422.81	1706828.00	1	63.91
7401	497784.81	1776414.00	1	63.91
8012	475197.50	1787937.00	1	63.91
11840	475666.91	1828540.00	1	63.91
6550	506914.69	1758335.00	1	63.91
11841	474074.19	1828541.00	1	63.91
9877	476019.19	1826015.00	1	63.91
11848	529329.50	1661891.00	1	63.91
8337	478478.41	1793894.00	1	63.91
7671	484052.59	1781064.00	1	63.91
9615	479201.81	1820458.00	1	63.91
11849	543548.81	1662915.00	1	63.91
11969	513046.00	1716926.00	1	0.00
7589	485294.91	1786113.00	1	0.00
7590	485294.91	1786113.00	1	0.00
7223	494682.50	1768940.00	1	0.00
7221	494682.50	1768940.00	1	0.00
9776	468136.31	1817435.00	1	0.00
9775	468136.31	1817435.00	1	0.00
7222	494682.50	1768940.00	1	0.00
7455	484050.00	1775004.00	1	0.00
9809	462825.59	1817440.00	1	0.00
10108	473459.81	1835612.00	1	0.00
11042	530207.00	1676031.00	1	0.00
10136	451706.19	1842805.00	1	0.00
10133	453474.81	1842500.00	1	0.00

10579	458128.69	1732906.00	1	0.00
10216	531092.19	1680072.00	1	0.00
6664	500000.00	1756820.00	1	0.00
11273	473017.31	1835309.00	1	0.00
11968	513046.00	1716926.00	1	0.00
11084	513496.41	1698242.00	1	0.00
11139	521736.91	1728041.00	1	0.00
11061	534644.62	1681085.00	1	0.00
11097	516155.91	1708141.00	1	0.00
11295	516861.00	1719453.00	1	0.00
11902	543993.12	1662915.00	1	0.00
11996	534205.88	1675025.00	1	0.00
12012	536398.88	1704317.00	1	0.00
10246	534798.81	1706537.00	1	0.00
12174	503461.81	1710359.00	1	0.00
11297	516952.50	1713393.00	1	0.00
8859	473433.91	1799250.00	1	0.00
11950	534644.62	1681085.00	1	0.00
12085	532871.00	1677549.00	1	0.00
10212	532155.19	1683608.00	1	0.00
12078	538647.19	1676039.00	1	0.00
11081	539068.69	1698057.00	1	0.00
12075	529757.19	1683101.00	1	0.00
10978	537022.69	1701893.00	1	0.00
12074	504438.09	1711369.00	1	0.00
11939	514651.41	1696323.00	1	0.00
11862	423526.09	1642464.00	1	0.00
11956	532334.12	1682093.00	1	0.00
11779	534621.00	1706840.00	1	0.00
11046	529587.50	1673001.00	1	0.00
11439	510212.19	1694201.00	1	0.00
10535	505321.81	1738640.00	1	0.00
11545	473801.31	1817936.00	1	0.00
11717	529332.31	1658356.00	1	0.00
7966	484055.19	1787124.00	1	0.00
7967	484055.19	1787124.00	1	0.00
9932	478761.00	1823488.00	1	0.00
9718	473446.91	1817431.00	1	0.00
6668	500000.00	1756820.00	1	0.00
9686	478139.50	1820155.00	1	0.00
7101	473056.91	1767536.00	1	0.00
10021	474254.69	1833591.00	1	0.00
7102	473056.91	1767536.00	1	0.00
10023	474077.69	1833592.00	1	0.00
9006	481674.09	1808841.00	1	0.00
10007	474253.09	1831369.00	1	0.00
8986	483620.91	1806719.00	1	0.00
10003	474608.09	1832884.00	1	0.00
6545	505762.41	1757527.00	1	0.00
9999	475226.59	1831773.00	1	0.00
8964	479105.00	1805711.00	1	0.00
9975	474341.59	1831369.00	1	0.00
8961	481586.69	1811164.00	1	0.00
9959	457345.50	1824012.00	1	0.00
8954	482914.19	1810153.00	1	0.00
10037	473548.00	1835107.00	1	0.00
8946	482825.50	1809951.00	1	0.00
9956	453188.09	1825532.00	1	0.00
6544	505762.41	1757527.00	1	0.00
9954	459823.09	1823807.00	1	0.00
7103	473056.91	1767536.00	1	0.00
9927	476109.41	1828641.00	1	0.00
10126	454884.81	1838155.00	1	0.00
9912	475929.69	1824500.00	1	0.00
8855	472371.50	1799554.00	1	0.00
9851	475666.41	1827732.00	1	0.00

8854	471043.19	1799555.00	1	0.00
9817	456367.81	1820376.00	1	0.00
8853	473169.09	1800463.00	1	0.00
9815	456545.00	1820578.00	1	0.00
8852	470867.50	1801272.00	1	0.00
9813	456633.41	1820477.00	1	0.00
6543	505762.41	1757527.00	1	0.00
9804	459730.19	1819666.00	1	0.00
8851	470336.59	1801778.00	1	0.00
9802	459997.19	1821079.00	1	0.00
8765	472195.19	1800665.00	1	0.00
9800	459732.69	1821989.00	1	0.00
8764	471929.91	1801070.00	1	0.00
10119	453736.69	1839672.00	1	0.00
8715	474850.91	1799451.00	1	0.00
10121	453736.69	1839672.00	1	0.00
8714	474762.91	1800260.00	1	0.00
9659	476989.19	1820459.00	1	0.00
8713	474055.19	1801270.00	1	0.00
9634	478849.09	1822882.00	1	0.00
7104	473056.91	1767536.00	1	0.00
9312	479907.91	1816922.00	1	0.00
8694	479369.09	1803085.00	1	0.00
10122	453736.69	1839672.00	1	0.00
8690	478838.31	1803792.00	1	0.00
7075	474828.00	1765413.00	1	0.00
8684	481759.00	1801266.00	1	0.00
10124	456744.91	1840274.00	1	0.00
7163	344708.31	1764616.00	1	0.00
7078	474916.69	1765413.00	1	0.00
8430	472104.50	1797736.00	1	0.00
7080	474916.69	1765413.00	1	0.00
8266	481846.31	1798740.00	1	0.00
7082	474916.69	1765413.00	1	0.00
10131	458256.81	1847444.00	1	0.00
7083	474828.00	1765413.00	1	0.00
8112	459964.09	1790172.00	1	0.00
7087	474474.19	1766424.00	1	0.00
8044	475554.91	1792684.00	1	0.00
7100	473056.91	1767536.00	1	0.00
8039	475820.41	1792381.00	1	0.00
10009	474253.09	1831369.00	1	0.00
8021	475908.91	1792279.00	1	0.00
10004	474608.09	1832884.00	1	0.00
10132	460640.69	1843704.00	1	0.00
9998	475226.59	1831773.00	1	0.00
10135	454802.09	1842903.00	1	0.00
9958	456816.50	1825729.00	1	0.00
7958	478919.50	1790864.00	1	0.00
9955	453188.09	1825532.00	1	0.00
7717	460135.50	1784819.00	1	0.00
9921	477434.59	1825206.00	1	0.00
7615	489103.09	1782577.00	1	0.00
9819	457252.41	1819971.00	1	0.00
7613	484585.19	1783488.00	1	0.00
9814	456014.41	1820882.00	1	0.00
10160	527961.38	2059755.00	1	0.00
9803	459816.81	1817948.00	1	0.00
6542	505762.41	1757527.00	1	0.00
10117	459748.50	1836635.00	1	0.00
7607	485205.59	1784093.00	1	0.00
9673	477963.69	1822075.00	1	0.00
7578	492913.00	1784899.00	1	0.00
9633	479909.00	1819043.00	1	0.00
7570	492027.41	1786212.00	1	0.00
10123	456035.41	1838659.00	1	0.00

7556	494950.19	1782576.00	1	0.00
7077	474916.69	1765413.00	1	0.00
6979	492731.69	1763790.00	1	0.00
7081	474916.69	1765413.00	1	0.00
6661	495479.00	1759648.00	1	0.00
7086	474474.31	1766525.00	1	0.00
6594	505230.09	1760254.00	1	0.00
6546	505762.41	1757527.00	1	0.00
7320	472707.50	1774606.00	1	0.00
10002	474960.50	1830763.00	1	0.00
6541	505762.41	1757527.00	1	0.00
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7298	478821.00	1773188.00	1	0.00
9894	475753.31	1825308.00	1	0.00
7297	479529.00	1771572.00	1	0.00
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7295	479086.69	1773087.00	1	0.00
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7293	478998.09	1772986.00	1	0.00
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7263	487858.81	1770255.00	1	0.00
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7261	487858.81	1770255.00	1	0.00
9641	480174.50	1819043.00	1	0.00
7260	487858.81	1770255.00	1	0.00
10125	457185.59	1838860.00	1	0.00
7259	487858.81	1770255.00	1	0.00
10039	475403.59	1831773.00	1	0.00
7258	487858.81	1770255.00	1	0.00
7076	474828.00	1765413.00	1	0.00
9801	459730.19	1819666.00	1	0.00
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7257	487858.81	1770255.00	1	0.00
7256	487858.81	1770255.00	1	0.00
636	435994.59	1653854.00	2	0.00
833	387990.31	1653965.00	2	0.00
1335	420665.41	1677718.00	2	102.48
1336	424926.19	1675892.00	2	102.48
1338	415156.59	1677427.00	2	102.48
6	413217.59	993454.62	2	102.48
1004	410233.19	1661784.00	2	102.48
1005	410233.50	1661885.00	2	102.48
9	219325.59	1444241.00	2	102.48
1006	410679.00	1662389.00	2	102.48
3000	476920.09	1708043.00	2	102.48
1007	409521.50	1661482.00	2	102.48
22	499732.91	1597040.00	2	102.48
1008	410234.69	1662390.00	2	102.48
45	457117.31	1623020.00	2	102.48
1009	409614.41	1663199.00	2	102.48
49	507027.81	1626531.00	2	102.48
1010	411034.31	1662287.00	2	102.48
53	472694.31	1633610.00	2	102.48
1011	409525.31	1663098.00	2	102.48
55	457747.50	1629786.00	2	102.48
1012	408015.41	1663506.00	2	102.48
57	454280.50	1631507.00	2	102.48
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59	454992.59	1632011.00	2	102.48
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2683	412626.59	1697532.00	2	102.48
64	447969.41	1634646.00	2	102.48
1016	407391.81	1662902.00	2	102.48
66	441026.19	1630919.00	2	102.48
2681	423640.81	1699326.00	2	102.48
77	468872.00	1636340.00	2	102.48
1018	408810.41	1661484.00	2	102.48
80	473318.41	1635630.00	2	102.48
2680	424080.91	1697406.00	2	102.48
82	466207.41	1640281.00	2	102.48
2679	430738.50	1696283.00	2	102.48
84	465316.19	1638161.00	2	102.48
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2379	394064.31	1696065.00	2	102.48
423	407099.50	1652398.00	2	102.48
2378	397869.81	1691307.00	2	102.48
429	402924.31	1653621.00	2	102.48
1902	518385.41	1687033.00	2	102.48
433	398834.41	1653430.00	2	102.48
1906	516341.81	1688749.00	2	102.48
437	401049.00	1650394.00	2	102.48

2377	396994.41	1695956.00	2	102.48
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2376	397705.31	1696156.00	2	102.48
445	399991.19	1653830.00	2	102.48
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449	402737.19	1649985.00	2	102.48
1910	518472.91	1689659.00	2	102.48
453	403270.31	1649883.00	2	102.48
1911	517674.41	1687941.00	2	102.48
457	401850.69	1650998.00	2	102.48
1913	513766.41	1688142.00	2	102.48
461	401669.50	1649685.00	2	102.48
1914	512256.59	1688141.00	2	102.48
465	399717.50	1651205.00	2	102.48
1917	513855.00	1688950.00	2	102.48
469	399274.91	1651913.00	2	102.48
1920	479127.19	1686125.00	2	102.48
473	401670.50	1650089.00	2	102.48
1921	479483.50	1687943.00	2	102.48
477	400428.00	1650900.00	2	102.48
1922	476018.31	1685824.00	2	102.48
481	403624.91	1649478.00	2	102.48
1923	477349.91	1684611.00	2	102.48
485	403455.81	1652913.00	2	102.48
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489	402122.59	1653017.00	2	102.48
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493	402740.00	1651096.00	2	102.48
2373	398323.59	1694942.00	2	102.48
497	403367.19	1653014.00	2	102.48
1929	441912.00	1686568.00	2	102.48
501	402211.00	1652815.00	2	102.48
1930	441375.31	1684145.00	2	102.48
505	402825.31	1649682.00	2	102.48
2372	395381.81	1690809.00	2	102.48
509	401321.00	1652413.00	2	102.48
1932	437203.91	1686171.00	2	102.48
513	402124.19	1653623.00	2	102.48
1933	430985.31	1685576.00	2	102.48
517	401498.19	1652211.00	2	102.48
2371	394331.31	1696266.00	2	102.48
521	400514.19	1649890.00	2	102.48
1935	430896.69	1685677.00	2	102.48
525	400874.09	1651505.00	2	102.48
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529	401135.50	1649485.00	2	102.48
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533	402835.09	1653520.00	2	102.48
1938	427436.69	1687805.00	2	102.48
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545	402834.31	1653217.00	2	102.48
1941	423788.69	1684580.00	2	102.48
549	402477.19	1652612.00	2	102.48
1942	423166.31	1684278.00	2	102.48
553	402653.91	1652208.00	2	102.48
1943	417392.59	1684290.00	2	102.48
561	403976.50	1647861.00	2	102.48
1944	417481.41	1684290.00	2	102.48
565	397940.00	1651412.00	2	102.48
1945	417215.00	1684291.00	2	102.48
569	397143.41	1652727.00	2	102.48
1946	417303.81	1684291.00	2	102.48
573	398123.19	1653431.00	2	102.48
1947	417215.19	1684392.00	2	102.48

577	398297.81	1652219.00	2	102.48
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581	398206.50	1651310.00	2	102.48
1949	419439.69	1686205.00	2	102.48
585	398473.19	1651310.00	2	102.48
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629	475822.81	1657847.00	2	102.48
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633	449241.31	1654642.00	2	102.48
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2762	398771.41	1696355.00	2	102.48
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691	409415.19	1654211.00	2	102.48
1965	402039.91	1689781.00	2	102.48
696	405685.09	1655634.00	2	102.48
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700	405148.50	1654322.00	2	102.48
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716	406303.91	1654218.00	2	102.48
1971	400960.91	1684734.00	2	102.48
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1972	400085.81	1689685.00	2	102.48
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1974	399197.09	1689486.00	2	102.48
732	405950.50	1655128.00	2	102.48
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736	404262.81	1655637.00	2	102.48
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741	406393.00	1654319.00	2	102.48
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746	403991.81	1653921.00	2	102.48
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750	403106.41	1655337.00	2	102.48
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754	403193.31	1654529.00	2	102.48
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758	403459.69	1654427.00	2	102.48
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762	403460.69	1654831.00	2	102.48
1982	401672.09	1684934.00	2	102.48
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778	399551.81	1655751.00	2	102.48
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794	403107.19	1655640.00	2	102.48
1992	396888.81	1689795.00	2	102.48
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825	397414.50	1654342.00	2	102.48
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2250	407107.00	1691687.00	2	102.48
416	407188.59	1652499.00	2	102.48
2251	408529.41	1692290.00	2	102.48
435	399986.09	1651911.00	2	102.48
2333	403027.19	1693819.00	2	102.48
451	402205.50	1650694.00	2	102.48
2332	400800.00	1691097.00	2	102.48
467	403088.69	1648368.00	2	102.48
2254	407819.69	1692595.00	2	102.48
483	399363.81	1651913.00	2	102.48
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499	400695.50	1651203.00	2	102.48
2256	407908.00	1692392.00	2	102.48
515	401761.81	1650998.00	2	102.48
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531	401936.00	1649583.00	2	102.48
2258	407110.00	1692899.00	2	102.48

547	402920.09	1652005.00	2	102.48
2259	407465.19	1692898.00	2	102.48
567	398028.09	1651109.00	2	102.48
2260	407821.41	1693302.00	2	102.48
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635	436181.81	1659408.00	2	102.48
2262	406487.31	1692497.00	2	102.48
2752	396552.09	1696563.00	2	102.48
2263	406133.59	1693104.00	2	102.48
693	409594.69	1654917.00	2	102.48
2264	404981.41	1694016.00	2	102.48
710	406925.59	1654015.00	2	102.48
2265	406047.00	1694013.00	2	102.48
726	409063.00	1655626.00	2	102.48
2266	405505.59	1690580.00	2	102.48
744	403991.81	1653921.00	2	102.48
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760	403637.69	1654528.00	2	102.48
2268	406576.59	1692699.00	2	102.48
776	399016.81	1655146.00	2	102.48
2331	401609.31	1694933.00	2	102.48
792	402752.41	1655944.00	2	102.48
2270	404182.19	1694018.00	2	102.48
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2315	406311.69	1693305.00	2	102.48
2275	407640.81	1692090.00	2	102.48
85	465852.19	1640887.00	2	102.48
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120	449131.69	1639189.00	2	102.48
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186	447452.31	1646665.00	2	102.48
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224	397752.41	1647776.00	2	102.48
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328	414382.31	1649250.00	2	102.48
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392	404433.69	1652910.00	2	102.48
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425	406207.19	1651088.00	2	102.48
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459	403099.50	1652610.00	2	102.48
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491	398916.91	1651005.00	2	102.48
2286	407643.81	1693302.00	2	102.48
523	400429.31	1651405.00	2	102.48
2287	407106.00	1691283.00	2	102.48
555	401946.41	1653623.00	2	102.48
2288	408793.41	1691279.00	2	102.48
2767	393187.81	1700107.00	2	102.48
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685	419993.19	1653884.00	2	102.48
2290	408881.69	1691077.00	2	102.48
718	406392.81	1654218.00	2	102.48
2291	407283.59	1691283.00	2	102.48
2738	397898.81	1702013.00	2	102.48

2292	406578.09	1693305.00	2	102.48
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2695	410684.09	1702183.00	2	102.48
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58	454994.00	1633122.00	2	102.48
2296	408531.59	1693199.00	2	102.48
2984	510653.91	1702281.00	2	102.48
2297	407640.81	1692090.00	2	102.48
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2298	404446.59	1693209.00	2	102.48
344	405235.31	1653514.00	2	102.48
2322	401962.91	1694326.00	2	102.48
408	406031.91	1652098.00	2	102.48
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475	402035.31	1653623.00	2	102.48
2301	406484.81	1691487.00	2	102.48
539	403635.41	1653619.00	2	102.48
2302	406752.00	1691789.00	2	102.48
2758	396552.31	1696664.00	2	102.48
2303	408525.91	1690876.00	2	102.48
734	406840.69	1655631.00	2	102.48
2304	407645.00	1693807.00	2	102.48
815	403991.81	1653921.00	2	102.48
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996	409791.19	1662795.00	2	102.48
2306	405068.41	1693308.00	2	102.48
207	426026.00	1647610.00	2	102.48
2307	405690.81	1693610.00	2	102.48
376	404875.69	1651899.00	2	102.48
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507	402114.81	1649987.00	2	102.48
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702	405149.19	1654625.00	2	102.48
2310	405424.91	1693813.00	2	102.48
2708	407305.41	1700171.00	2	102.48
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308	423540.59	1649635.00	2	102.48
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575	395627.19	1650913.00	2	102.48
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2299	404985.19	1695531.00	2	63.91
2671	464484.09	1699266.00	2	63.91
2294	404269.50	1693411.00	2	63.91
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641	425327.00	1653873.00	2	63.91
1101	406246.19	1666843.00	2	63.91
14	419701.31	1514510.00	2	63.91
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2269	406760.19	1695122.00	2	63.91
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44	497152.91	1621986.00	2	63.91
1097	419138.69	1670046.00	2	63.91
62	449124.91	1634139.00	2	63.91
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96	462383.00	1639780.00	2	63.91
1093	419939.69	1670650.00	2	63.91
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2988	492898.00	1705714.00	2	63.91
2851	525479.38	1704106.00	2	63.91
136	439086.19	1641527.00	2	63.91
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2072	529392.00	1695827.00	2	63.91
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1085	422153.91	1667110.00	2	63.91
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2646	492452.59	1697836.00	2	63.91
1925	476195.09	1684511.00	2	63.91
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181	463100.41	1645940.00	2	63.91
1083	421804.69	1670141.00	2	63.91
211	425570.41	1641955.00	2	63.91
1082	424025.81	1669935.00	2	63.91
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1788	533928.38	1687245.00	2	63.91
1080	429620.09	1667904.00	2	63.91
264	476886.81	1653605.00	2	63.91
2653	480732.91	1699759.00	2	63.91
1720	404053.19	1678161.00	2	63.91
282	431188.69	1650832.00	2	63.91
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283	431545.09	1651235.00	2	63.91
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287	431634.09	1651336.00	2	63.91
1692	402285.19	1681599.00	2	63.91
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1658	414280.09	1682681.00	2	63.91
2295	407557.91	1694514.00	2	63.91
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2274	406938.31	1695324.00	2	63.91
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323	416881.00	1653487.00	2	63.91
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1017	407927.31	1663809.00	2	63.91
1373	401649.50	1676248.00	2	63.91
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332	412169.09	1653396.00	2	63.91
985	419924.41	1663378.00	2	63.91
1328	438337.09	1673040.00	2	63.91
984	415925.91	1663791.00	2	63.91
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1164	539805.19	1673212.00	2	63.91
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1135	401905.00	1672005.00	2	63.91
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279	435984.41	1647794.00	2	63.91
979	425338.91	1659933.00	2	63.91
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976	420186.50	1661257.00	2	63.91
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973	430321.19	1662550.00	2	63.91
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972	427118.00	1660637.00	2	63.91
2218	407197.50	1692394.00	2	63.91
971	427300.59	1663161.00	2	63.91
2203	407825.59	1695019.00	2	63.91
970	428902.41	1664269.00	2	63.91
2170	425586.59	1695484.00	2	63.91
969	436004.81	1659914.00	2	63.91
104	454647.31	1640798.00	2	63.91
2704	406151.19	1700174.00	2	63.91
2352	401874.09	1694327.00	2	63.91
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2126	518825.09	1695820.00	2	63.91
966	444894.19	1660708.00	2	63.91
1994	397333.41	1689996.00	2	63.91
935	542569.81	1664125.00	2	63.91
1961	405138.00	1685632.00	2	63.91
593	545330.50	1659382.00	2	63.91
1927	475308.91	1687642.00	2	63.91
902	544083.31	1661804.00	2	63.91
198	439980.59	1644757.00	2	63.91
899	545152.00	1659987.00	2	63.91
1793	533485.31	1686134.00	2	63.91

876	543103.12	1664025.00	2	63.91
1767	398722.81	1678175.00	2	63.91
2712	404191.41	1697654.00	2	63.91
1700	402283.69	1680993.00	2	63.91
873	544883.12	1661906.00	2	63.91
1691	403077.19	1678668.00	2	63.91
2714	403306.09	1698666.00	2	63.91
1674	404861.41	1681593.00	2	63.91
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1663	404776.81	1683310.00	2	63.91
865	544882.81	1662108.00	2	63.91
1623	430531.41	1680224.00	2	63.91
863	545506.88	1660493.00	2	63.91
2454	527969.00	1698856.00	2	63.91
861	545504.69	1662311.00	2	63.91
2461	527702.38	1699259.00	2	63.91
860	545325.88	1663220.00	2	63.91
1589	529580.00	1682596.00	2	63.91
858	545772.50	1661402.00	2	63.91
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857	546395.69	1660494.00	2	63.91
1371	403068.91	1675436.00	2	63.91
2722	403036.00	1697253.00	2	63.91
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856	543994.19	1662006.00	2	63.91
276	437320.59	1649307.00	2	63.91
855	545150.31	1661401.00	2	63.91
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854	546485.19	1659989.00	2	63.91
1138	403845.50	1666344.00	2	63.91
596	544797.31	1659280.00	2	63.91
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603	546219.12	1659585.00	2	63.91
1105	404383.31	1668161.00	2	63.91
839	545951.38	1660392.00	2	63.91
15	419701.31	1514510.00	2	63.91
824	398484.81	1655652.00	2	63.91
17	419701.31	1514510.00	2	63.91
788	399551.00	1655448.00	2	63.91
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786	400621.09	1656758.00	2	63.91
2069	530727.62	1691384.00	2	63.91
772	403286.00	1656044.00	2	63.91
1934	431074.31	1685677.00	2	63.91
767	400086.41	1656254.00	2	63.91
222	394454.59	1644857.00	2	63.91
624	528266.81	1656840.00	2	63.91
1714	401839.00	1680793.00	2	63.91
2737	397987.50	1702013.00	2	63.91
1682	406554.41	1683710.00	2	63.91
630	455111.50	1657361.00	2	63.91
1654	411609.31	1680163.00	2	63.91
2459	527345.88	1701077.00	2	63.91
705	407107.59	1655731.00	2	63.91
1480	535089.38	1680379.00	2	63.91
692	411997.91	1656225.00	2	63.91
2903	517487.91	1707131.00	2	63.91
639	426224.41	1658214.00	2	63.91
1326	442513.19	1673033.00	2	63.91
688	411642.59	1656327.00	2	63.91
1120	405361.81	1668563.00	2	63.91
687	411282.31	1654307.00	2	63.91
1109	406783.41	1668458.00	2	63.91
686	419993.19	1653884.00	2	63.91

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684	419993.19	1653884.00	2	63.91
2354	401605.09	1693317.00	2	63.91
662	417338.00	1659243.00	2	63.91
174	463544.81	1645737.00	2	63.91
660	417781.69	1658939.00	2	63.91
1694	399612.81	1678778.00	2	63.91
640	425327.00	1653873.00	2	63.91
1596	523095.50	1682591.00	2	63.91
659	425327.00	1653873.00	2	63.91
1408	395863.50	1672224.00	2	63.91
653	420091.69	1658429.00	2	63.91
277	436881.59	1652640.00	2	63.91
651	423286.50	1655897.00	2	63.91
2272	405867.69	1693306.00	2	63.91
649	423996.59	1655391.00	2	63.91
140	416230.59	1640762.00	2	63.91
648	422660.50	1654081.00	2	63.91
1665	406992.81	1681386.00	2	63.91
647	421331.91	1656406.00	2	63.91
5	478695.59	1708345.00	2	63.91
645	422581.91	1659131.00	2	63.91
2161	478332.69	1694710.00	2	63.91
644	420804.91	1659437.00	2	63.91
2487	522106.91	1702185.00	2	63.91
227	388674.31	1644671.00	2	63.91
1113	406245.91	1666742.00	2	63.91
643	422671.69	1659534.00	2	63.91
2282	404796.41	1691087.00	2	0.00
2846	526364.69	1707540.00	2	0.00
2655	475139.41	1699964.00	2	0.00
141	396750.81	1639093.00	2	0.00
2329	403383.00	1694020.00	2	0.00
1973	403723.50	1688262.00	2	0.00
722	407917.19	1659668.00	2	0.00
2643	503196.31	1700865.00	2	0.00
763	401684.41	1655442.00	2	0.00
2759	398417.59	1696861.00	2	0.00
2194	409686.31	1693297.00	2	0.00
1956	411353.91	1684910.00	2	0.00
431	399355.81	1648883.00	2	0.00
2601	506570.31	1699957.00	2	0.00
329	412872.00	1649759.00	2	0.00
1106	404480.31	1671393.00	2	0.00
2155	510567.00	1695413.00	2	0.00
1020	406239.19	1664015.00	2	0.00
309	423807.69	1649836.00	2	0.00
1031	400282.00	1663021.00	2	0.00
2973	508344.69	1706118.00	2	0.00
2325	403116.31	1693919.00	2	0.00
2970	507279.31	1706825.00	2	0.00
2138	511366.31	1695211.00	2	0.00
149	548902.69	1646256.00	2	0.00
1983	403813.59	1688767.00	2	1.27
1909	520870.91	1689660.00	2	0.00
2240	404177.81	1692301.00	2	0.00
1908	518650.81	1689154.00	2	0.00
844	543996.31	1660188.00	2	0.00
642	424536.81	1658824.00	2	0.00
100	455714.59	1640898.00	2	0.00
1364	408403.41	1676938.00	2	0.00
223	395082.00	1646673.00	2	0.00
1907	519450.09	1689255.00	2	0.00
2154	510567.09	1695211.00	2	0.00
1612	516701.81	1678144.00	2	0.00
221	396759.59	1642325.00	2	0.00

220	395527.09	1646874.00	2	0.00
78	472875.81	1638660.00	2	0.00
1768	392952.09	1679605.00	2	0.00
117	447085.59	1638687.00	2	0.00
238	546942.50	1649587.00	2	0.00
752	401414.81	1654332.00	2	0.00
2133	518472.41	1690669.00	2	0.00
101	454825.31	1640899.00	2	0.00
1769	392952.09	1679605.00	2	0.00
1931	441375.31	1684145.00	2	0.00
7	460396.91	1077391.00	2	0.00
2657	475139.41	1699964.00	2	0.00
290	432433.41	1650830.00	2	0.00
1672	406014.41	1680883.00	2	0.00
2658	475139.41	1699964.00	2	0.00
1432	390455.09	1676279.00	2	0.00
1037	541678.69	1666245.00	2	0.00
1190	539535.19	1676545.00	2	0.00
1019	404719.19	1660383.00	2	0.00
1114	406336.50	1667449.00	2	0.00
2156	510478.19	1695615.00	2	0.00
2875	519529.41	1707637.00	2	0.00
987	415922.59	1662276.00	2	0.00
2787	384922.41	1697505.00	2	0.00
986	415922.59	1662276.00	2	0.00
2656	475139.41	1699964.00	2	0.00
2157	510567.00	1695413.00	2	0.00
1901	519450.09	1689255.00	2	0.00
914	544085.12	1660289.00	2	0.00
1154	389717.59	1667090.00	2	0.00
2167	446359.81	1691409.00	2	0.00
1090	418961.19	1670147.00	2	0.00
2175	423361.09	1692762.00	2	0.00
1900	518650.81	1689154.00	2	0.00
2726	403478.00	1696443.00	2	1.27
2877	517399.00	1707333.00	2	0.00
1330	431054.59	1674870.00	2	0.00
689	410399.50	1656935.00	2	0.00
2749	396123.31	1702119.00	2	0.00
4074	425458.50	1720533.00	2	0.00
5717	542567.62	1744724.00	2	0.00
4566	478705.91	1726525.00	2	0.00
3853	395285.19	1719999.00	2	102.48
3855	397584.81	1717164.00	2	102.48
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3857	394130.09	1719497.00	2	102.48
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3858	396172.31	1719895.00	2	102.48
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3894	393153.91	1719500.00	2	102.48
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5272	499201.81	1741265.00	2	63.91
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4485	495386.81	1730560.00	2	63.91
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4481	499556.41	1729347.00	2	63.91
4478	495741.81	1731570.00	2	63.91
5241	500088.69	1741770.00	2	63.91
4476	495564.31	1731671.00	2	63.91
5242	500088.69	1739043.00	2	63.91
4472	496007.81	1730762.00	2	63.91
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4462	496362.50	1728943.00	2	63.91
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4448	503282.41	1731064.00	2	63.91
4444	503105.00	1730862.00	2	63.91
4441	501064.59	1730761.00	2	63.91
5258	504878.09	1740256.00	2	63.91
4427	501330.69	1730559.00	2	63.91
5260	501773.91	1738740.00	2	63.91
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5261	504434.19	1743690.00	2	63.91
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5263	500354.81	1739851.00	2	63.91
4421	501242.00	1730559.00	2	63.91
5268	498758.31	1741063.00	2	63.91
4419	503193.91	1729448.00	2	63.91
5269	499113.09	1741669.00	2	63.91
4600	399743.50	1727966.00	2	63.91
5270	496541.00	1740559.00	2	63.91
4417	502927.59	1731266.00	2	63.91
4514	484916.81	1726825.00	2	63.91
4461	495564.31	1731772.00	2	63.91
4561	477109.09	1727031.00	2	63.91
4410	502306.69	1728438.00	2	63.91
4458	498935.41	1729549.00	2	63.91
4407	503903.81	1727529.00	2	63.91
4457	495741.81	1731671.00	2	63.91
4403	502927.50	1731872.00	2	63.91
4453	503282.41	1731771.00	2	63.91
4402	501951.81	1728741.00	2	63.91
4451	504080.91	1730762.00	2	63.91
4398	502218.00	1729549.00	2	63.91
4449	502927.50	1732074.00	2	63.91
4395	500088.69	1731367.00	2	63.91
4447	503459.91	1730761.00	2	63.91
4620	397347.41	1727770.00	2	63.91
4442	502838.81	1731468.00	2	63.91
4391	503548.50	1732377.00	2	63.91
4430	501596.91	1730357.00	2	63.91
4390	502661.50	1730559.00	2	63.91
5950	481644.69	1748845.00	2	63.91
5969	482620.81	1750259.00	2	63.91
4425	502661.50	1729953.00	2	63.91
5973	481378.69	1748845.00	2	63.91
4422	502661.50	1730559.00	2	63.91
4383	519339.41	1731877.00	2	63.91
4420	503548.69	1729751.00	2	63.91
4379	520760.09	1729555.00	2	63.91
4418	503105.09	1730559.00	2	63.91
4376	519872.00	1731171.00	2	63.91
4601	399044.81	1732109.00	2	63.91
4373	521204.59	1727939.00	2	63.91
4416	502217.91	1730559.00	2	63.91
4363	520049.19	1731676.00	2	63.91

4411	503726.31	1728438.00	2	63.91
4356	526617.62	1726529.00	2	63.91
4511	486425.50	1727936.00	2	63.91
4349	522623.91	1728344.00	2	63.91
5975	481201.00	1748037.00	2	63.91
4342	521559.09	1728545.00	2	63.91
3144	529024.88	1711380.00	2	63.91
4329	388199.59	1724665.00	2	63.91
5275	498669.59	1740861.00	2	63.91
4300	385978.91	1723864.00	2	63.91
5276	499024.41	1740962.00	2	63.91
3038	411851.09	1707634.00	2	63.91
5277	498314.91	1740962.00	2	63.91
4209	397511.91	1723023.00	2	63.91
5278	498403.59	1740861.00	2	63.91
4197	402221.69	1725636.00	2	63.91
5279	499113.09	1741164.00	2	63.91
4194	399199.50	1723624.00	2	63.91
5281	496452.41	1741872.00	2	63.91
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5282	496452.50	1742276.00	2	63.91
4178	401503.41	1722406.00	2	63.91
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5967	479959.59	1748240.00	2	63.91
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5965	479694.59	1750058.00	2	63.91
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4031	483673.69	1724705.00	2	63.91
5290	499556.59	1742174.00	2	63.91
5291	499113.09	1740861.00	2	63.91
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5292	499201.81	1741063.00	2	63.91
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5293	499201.81	1740962.00	2	63.91
4018	487311.91	1725511.00	2	63.91
5297	497339.31	1742175.00	2	63.91
4686	387409.81	1727597.00	2	63.91
5298	499379.19	1742174.00	2	63.91
4015	484472.59	1725512.00	2	63.91
5301	495210.81	1742175.00	2	63.91
4012	485271.09	1725310.00	2	63.91
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5314	497605.31	1740761.00	2	63.91
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4897	499201.69	1736619.00	2	63.91

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3943	521029.91	1722990.00	2	63.91
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3939	522891.31	1726223.00	2	63.91
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3585	513045.41	1718643.00	2	63.91
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4691	387590.50	1728707.00	2	63.91
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5904	493792.59	1747124.00	2	63.91
3063	400395.59	1706148.00	2	63.91
5912	492905.50	1745205.00	2	63.91
5964	480404.09	1750260.00	2	63.91
5885	491575.81	1747730.00	2	63.91
4729	513925.59	1738137.00	2	63.91
3579	521832.00	1716931.00	2	63.91
4738	509313.91	1735611.00	2	63.91
5607	414320.50	1739545.00	2	63.91
3996	494321.41	1725106.00	2	63.91
3578	526626.19	1714409.00	2	63.91
4778	503016.09	1733791.00	2	63.91
5609	413612.31	1740153.00	2	63.91
4786	502927.41	1733892.00	2	63.91
5934	494679.00	1744700.00	2	63.91
4793	500266.09	1737124.00	2	63.91
3156	528314.62	1711582.00	2	63.91
4812	501685.50	1733892.00	2	63.91
5612	412022.69	1743085.00	2	63.91
4821	501330.50	1738134.00	2	63.91
3526	387458.09	1714062.00	2	63.91
4827	500088.69	1735609.00	2	63.91
3158	528847.12	1711683.00	2	63.91
4836	500177.41	1734094.00	2	63.91
5615	411848.19	1744298.00	2	63.91
4842	502661.00	1737427.00	2	63.91
5923	492816.91	1745710.00	2	63.91
4848	503459.69	1733286.00	2	63.91
3516	388612.81	1714362.00	2	63.91
6031	407779.91	1748853.00	2	63.91
3515	389936.81	1711833.00	2	63.91
4858	502661.31	1732680.00	2	63.91
3514	388601.50	1710524.00	2	63.91
4871	505322.69	1732580.00	2	63.91
3513	391531.50	1710818.00	2	63.91
4876	498935.59	1736619.00	2	63.91

3510	398803.91	1708475.00	2	63.91
4880	498225.91	1735508.00	2	63.91
3499	395971.69	1711513.00	2	63.91
6028	414864.59	1744796.00	2	63.91
3498	398103.09	1711911.00	2	63.91
4896	498226.00	1736720.00	2	63.91
5918	493260.31	1745508.00	2	63.91
4901	499290.41	1735912.00	2	63.91
3491	396500.59	1710198.00	2	63.91
4905	499113.00	1735811.00	2	63.91
3490	397746.91	1711508.00	2	63.91
4911	499645.19	1733892.00	2	63.91
3161	528847.19	1711582.00	2	63.91
4915	499645.19	1734599.00	2	63.91
5629	405982.41	1739262.00	2	63.91
4920	497871.09	1734700.00	2	63.91
3485	398986.09	1710191.00	2	63.91
4926	495387.50	1736822.00	2	63.91
3484	398986.31	1710292.00	2	63.91
4931	498225.91	1735811.00	2	63.91
5632	399964.50	1744328.00	2	63.91
6027	411318.91	1745511.00	2	63.91
5984	477033.91	1749151.00	2	63.91
4945	500000.00	1736215.00	2	63.91
3481	402984.41	1711696.00	2	63.91
4951	499733.91	1735609.00	2	63.91
3479	403776.00	1708866.00	2	63.91
4958	498226.00	1736922.00	2	63.91
3475	401653.00	1711699.00	2	63.91
4973	500000.00	1732579.00	2	63.91
5637	402622.91	1743513.00	2	63.91
4977	493436.00	1735913.00	2	63.91
5638	403061.59	1741693.00	2	63.91
4999	494677.31	1732580.00	2	63.91
3474	399429.31	1709988.00	2	63.91
3979	503282.91	1726115.00	2	63.91
5640	403061.59	1741693.00	2	63.91
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3473	398899.19	1710899.00	2	63.91
3925	385697.00	1718714.00	2	63.91
3471	401212.91	1713115.00	2	63.91
3921	385967.59	1720127.00	2	63.91
3470	402711.31	1709071.00	2	63.91
5031	414229.09	1738333.00	2	63.91
3467	407509.50	1710978.00	2	63.91
5035	413694.81	1737425.00	2	63.91
3466	404676.50	1713914.00	2	63.91
3876	396343.91	1717774.00	2	63.91
3465	408225.00	1713198.00	2	63.91
3862	393942.91	1716063.00	2	63.91
3463	404490.50	1710581.00	2	63.91
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3462	407603.41	1713098.00	2	63.91
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3461	407953.81	1711179.00	2	63.91
3821	402994.81	1715736.00	2	63.91
5983	477122.59	1749151.00	2	63.91
5960	481910.81	1749047.00	2	63.91
3459	407420.69	1710978.00	2	63.91
5069	391608.59	1737584.00	2	63.91
5652	394273.91	1739091.00	2	63.91
5073	391429.50	1736978.00	2	63.91
3458	408042.81	1711279.00	2	63.91
5956	479605.81	1749856.00	2	63.91
3455	407685.81	1710472.00	2	63.91
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3162	529113.69	1711380.00	2	63.91
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3413	419051.50	1712264.00	2	63.91
3394	477900.09	1714204.00	2	63.91
5195	500443.50	1739346.00	2	63.91
5662	392767.19	1739499.00	2	63.91
5954	481378.69	1748744.00	2	63.91
3392	479051.91	1710466.00	2	63.91
5205	500886.91	1740255.00	2	63.91
3383	499467.50	1713692.00	2	63.91
5209	500709.50	1740457.00	2	63.91
5665	389845.50	1741326.00	2	63.91
5213	500798.31	1739447.00	2	63.91
5917	492816.81	1745104.00	2	63.91
5218	500354.81	1739851.00	2	63.91
3370	502662.81	1712379.00	2	63.91
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3368	505059.59	1710057.00	2	63.91
3018	460583.09	1704724.00	2	63.91
5669	391791.00	1739300.00	2	63.91
4473	495564.31	1731368.00	2	63.91
3367	503550.50	1710864.00	2	63.91
4465	496362.59	1730559.00	2	63.91
3363	504260.50	1711369.00	2	63.91
4406	503814.91	1729549.00	2	63.91
3360	504349.00	1713995.00	2	63.91
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3359	504349.00	1713995.00	2	63.91
4386	505323.50	1726520.00	2	63.91
3354	503461.59	1712278.00	2	63.91
4374	519516.81	1731877.00	2	63.91
3353	503550.41	1711874.00	2	63.91
4648	392386.69	1730511.00	2	63.91
3338	501775.09	1713894.00	2	63.91
4211	394576.91	1720607.00	2	63.91
3334	503195.31	1712581.00	2	63.91
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4681	386170.41	1728509.00	2	63.91
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3328	501775.09	1713894.00	2	63.91
4726	514102.91	1738339.00	2	63.91
5685	386041.91	1744670.00	2	63.91
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3295	502840.19	1712884.00	2	63.91
4824	500798.41	1733084.00	2	63.91
3291	507189.91	1709956.00	2	63.91
4838	500354.81	1734599.00	2	63.91
3290	508432.50	1710360.00	2	63.91
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3261	521304.41	1708345.00	2	63.91
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3243	516421.50	1709757.00	2	63.91
4913	497871.09	1736114.00	2	63.91
3240	517309.09	1709858.00	2	63.91
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4934	499556.50	1735104.00	2	63.91
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4948	499911.31	1735609.00	2	63.91
3224	516954.31	1709353.00	2	63.91
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3986	504702.91	1723187.00	2	63.91
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3959	503194.19	1725711.00	2	63.91
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3922	387652.69	1719819.00	2	63.91
3220	519085.19	1708344.00	2	63.91
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3218	517041.19	1713393.00	2	63.91
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3196	531956.62	1708353.00	2	63.91
3674	477457.09	1715517.00	2	63.91
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3633	486509.59	1714907.00	2	63.91
5710	387537.09	1740525.00	2	63.91
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3191	527073.50	1709460.00	2	63.91
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3187	528403.88	1710976.00	2	63.91
5201	500443.50	1739144.00	2	63.91
5715	388241.59	1738805.00	2	63.91
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5220	500266.09	1739346.00	2	63.91
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4480	499556.41	1729246.00	2	63.91
5718	518889.00	1745411.00	2	63.91
5899	492905.50	1745205.00	2	63.91
5721	512681.31	1745510.00	2	63.91
4623	395660.81	1727472.00	2	63.91
5728	510286.00	1748842.00	2	63.91
4644	390880.81	1731324.00	2	63.91
5730	509665.19	1749448.00	2	63.91
4660	393359.41	1729397.00	2	63.91
5731	510374.50	1749751.00	2	63.91
3058	409453.81	1707438.00	2	63.91
5734	506650.50	1748538.00	2	63.91
4010	487134.00	1724198.00	2	63.91
5742	503901.50	1749851.00	2	63.91
4000	485360.09	1726017.00	2	63.91
3183	529114.00	1710976.00	2	63.91
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4856	500887.09	1733791.00	2	63.91
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3919	387564.31	1719920.00	2	63.91
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5770	496719.09	1748740.00	2	63.91
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3177	531330.81	1713705.00	2	63.91
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5779	498049.09	1746417.00	2	63.91
5952	481201.19	1748542.00	2	63.91
5782	497251.19	1749144.00	2	63.91
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5791	499556.59	1745407.00	2	63.91
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4017	484739.09	1726219.00	2	63.91
5797	498669.91	1748235.00	2	63.91
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4846	502661.19	1733791.00	2	63.91
5801	499734.00	1745407.00	2	63.91
4898	499290.41	1736619.00	2	63.91
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4939	498758.19	1736215.00	2	63.91
5805	498669.91	1749245.00	2	63.91
6023	451493.91	1747256.00	2	63.91
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5058	394440.81	1735353.00	2	63.91
3169	528404.19	1710572.00	2	63.91
5106	514989.00	1740662.00	2	63.91
5825	499734.00	1745912.00	2	63.91
5216	500088.69	1739548.00	2	63.91
3164	527517.12	1709763.00	2	63.91
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4874	498403.41	1736821.00	2	63.91
5834	491132.59	1748337.00	2	63.91
4975	494677.31	1732580.00	2	63.91
5835	492373.59	1746013.00	2	63.91
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5851	490245.50	1747024.00	2	63.91
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5854	492196.59	1747932.00	2	63.91
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5866	492816.81	1745407.00	2	63.91
3895	392796.41	1718592.00	2	63.91
5877	491664.41	1747427.00	2	63.91
5974	481201.00	1748138.00	2	63.91

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4918	497605.00	1736316.00	2	63.91
5882	492550.69	1745003.00	2	63.91
3935	525287.81	1725013.00	2	0.00
3936	525110.88	1724205.00	2	0.00
3722	418080.59	1714791.00	2	0.00
3810	408153.00	1720066.00	2	0.00
5604	446781.81	1738677.00	2	0.00
5603	446781.81	1738677.00	2	0.00
5605	441460.00	1738685.00	2	0.00
3022	428974.50	1702649.00	2	0.00
3628	492012.41	1715814.00	2	0.00
5891	491664.59	1748235.00	2	0.00
6006	454242.00	1746545.00	2	0.00
5889	491664.59	1748033.00	2	0.00
3708	416760.91	1720046.00	2	0.00
5666	388775.31	1739309.00	2	0.00
5077	387795.09	1737797.00	2	0.00
5987	458499.09	1747045.00	2	0.00
3726	417026.19	1719642.00	2	0.00
5996	454684.81	1746040.00	2	0.00
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6001	454330.31	1746242.00	2	0.00
3811	406368.31	1716131.00	2	0.00
6005	454242.00	1746545.00	2	0.00
3830	402559.09	1718868.00	2	0.00
3019	438300.09	1704754.00	2	0.00
3865	396431.31	1717268.00	2	0.00
5890	491664.59	1748336.00	2	0.00
4626	395928.69	1728077.00	2	0.00
3998	484916.09	1725209.00	2	0.00
3495	398281.41	1712213.00	2	0.00
5990	461692.91	1748456.00	2	0.00
5567	487938.59	1742883.00	2	0.00
6003	454242.00	1746545.00	2	0.00
4080	419159.09	1721051.00	2	0.00
4506	489352.91	1726521.00	2	0.00
4109	419516.41	1722161.00	2	0.00
4628	395752.31	1728482.00	2	0.00
5883	491664.59	1747932.00	2	0.00
3020	435013.69	1703850.00	2	0.00
4667	393011.41	1731822.00	2	0.00
4723	521290.69	1732585.00	2	0.00
3017	457564.59	1704626.00	2	0.00
4488	495120.69	1731469.00	2	0.00
4513	485449.19	1727027.00	2	0.00
3649	480297.69	1716525.00	2	0.00
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5968	479605.50	1749250.00	2	0.00
3812	407435.09	1716836.00	2	0.00
5949	482886.91	1750460.00	2	0.00
3121	386900.41	1705681.00	2	0.00
5680	392944.00	1739297.00	2	0.00
3813	407435.09	1716836.00	2	0.00
3446	410789.19	1709051.00	2	0.00
3814	407435.09	1716836.00	2	0.00
3482	402362.31	1711395.00	2	0.00
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5628	408471.50	1741579.00	2	0.00
3856	394840.91	1719798.00	2	0.00
3520	389938.81	1712540.00	2	0.00
3867	394753.31	1720202.00	2	0.00
3535	387363.91	1712244.00	2	0.00
3872	396164.19	1716966.00	2	0.00
5992	461514.19	1747143.00	2	0.00
3933	521739.91	1722789.00	2	0.00

5590	473480.50	1739861.00	2	0.00
3934	523068.91	1726021.00	2	0.00
5997	454684.69	1745939.00	2	0.00
4936	497604.91	1733690.00	2	0.00
5999	454684.69	1745939.00	2	0.00
4885	498048.59	1736518.00	2	0.00
5420	497339.31	1741367.00	2	0.00
4878	499290.41	1736316.00	2	0.00
5331	495565.50	1741670.00	2	0.00
4877	499113.00	1736922.00	2	0.00
5273	498048.81	1741063.00	2	0.00
5110	515077.50	1740965.00	2	0.00
4730	514191.69	1738238.00	2	0.00
5970	479694.59	1750058.00	2	0.00
4001	485803.59	1725714.00	2	0.00
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8547	466523.09	1795216.00	2	102.48
7505	478733.41	1775006.00	2	102.48

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6342	487942.50	1755105.00	2	102.48
7479	482634.50	1779852.00	2	102.48
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8392	470774.19	1795212.00	2	63.91
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8398	469004.81	1797537.00	2	63.91
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7173	500886.19	1769142.00	2	63.91
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7194	495125.69	1769344.00	2	63.91
8409	469359.81	1798446.00	2	63.91
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8410	469448.00	1798041.00	2	63.91
7203	497341.50	1773182.00	2	63.91
8411	469003.69	1796224.00	2	63.91
7206	497784.59	1773384.00	2	63.91
8412	469003.69	1796123.00	2	63.91
7208	499911.41	1769445.00	2	63.91
8413	472191.41	1795514.00	2	63.91
7210	499911.41	1769445.00	2	63.91
8414	471218.50	1797131.00	2	63.91
7215	500000.00	1771970.00	2	63.91
8416	471218.50	1797131.00	2	63.91
7218	499291.09	1773182.00	2	63.91
8418	471394.00	1795010.00	2	63.91
7225	493619.31	1770961.00	2	63.91
8419	469448.19	1798243.00	2	63.91
7227	493531.19	1773991.00	2	63.91
8420	469714.09	1798546.00	2	63.91
7229	491669.41	1769648.00	2	63.91
6393	483419.19	1751066.00	2	63.91
7231	490428.59	1769345.00	2	63.91
8422	470421.81	1797637.00	2	63.91
7233	494239.91	1772476.00	2	63.91

6391	480494.31	1753391.00	2	63.91
7236	491138.50	1773284.00	2	63.91
6390	481380.19	1751875.00	2	63.91
7238	494239.69	1771365.00	2	63.91
8428	472636.19	1798241.00	2	63.91
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8431	471927.81	1798242.00	2	63.91
7246	484402.31	1769751.00	2	63.91
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7250	486174.69	1769549.00	2	63.91
8433	468474.00	1798143.00	2	63.91
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7272	484225.91	1771771.00	2	63.91
8437	470421.50	1797233.00	2	63.91
7281	482188.81	1774095.00	2	63.91
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7300	481745.59	1773793.00	2	63.91
8441	472547.91	1798544.00	2	63.91
7302	480504.19	1772278.00	2	63.91
8442	472370.81	1798544.00	2	63.91
7307	482720.81	1774903.00	2	63.91
8444	472634.41	1795716.00	2	63.91
8445	472547.81	1798443.00	2	63.91
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6388	479075.09	1752280.00	2	63.91
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6783	488209.41	1757933.00	2	63.91
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8644	486010.19	1803789.00	2	63.91
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8646	487691.69	1801263.00	2	63.91
7862	488131.81	1792880.00	2	63.91
8647	488222.69	1800253.00	2	63.91
7871	485030.41	1789144.00	2	63.91
8648	484946.59	1801062.00	2	63.91
7876	485295.59	1787830.00	2	63.91
8649	486717.91	1801768.00	2	63.91
7879	485031.19	1791063.00	2	63.91
8650	484594.09	1805001.00	2	63.91
7882	485472.69	1787628.00	2	63.91
8653	485565.91	1799446.00	2	63.91
7884	485296.91	1790962.00	2	63.91
8654	485565.91	1799446.00	2	63.91
6517	390766.00	1752838.00	2	63.91
8655	488222.69	1800253.00	2	63.91
7889	486713.19	1788638.00	2	63.91
8656	484594.09	1805203.00	2	63.91
7892	482196.69	1790761.00	2	63.91
8657	485388.69	1799345.00	2	63.91
6515	391118.00	1751928.00	2	63.91
8658	487514.19	1799950.00	2	63.91
7898	480426.41	1793085.00	2	63.91
8659	487072.41	1802879.00	2	63.91
6510	406821.19	1755622.00	2	63.91
8660	485035.09	1800961.00	2	63.91
7903	480514.00	1791166.00	2	63.91
8662	487425.59	1799748.00	2	63.91
6507	410270.41	1752079.00	2	63.91
8663	487691.09	1799445.00	2	63.91
6501	475530.50	1755212.00	2	63.91
9438	474772.50	1814400.00	2	63.91
6499	484039.69	1750763.00	2	63.91
8665	489373.59	1799243.00	2	63.91
6497	484039.69	1750763.00	2	63.91
8669	483796.50	1803487.00	2	63.91
6495	484039.69	1750763.00	2	63.91
8671	482024.19	1800356.00	2	63.91
6481	482621.69	1752279.00	2	63.91
8672	483354.50	1805002.00	2	63.91
6479	483331.09	1752480.00	2	63.91
8674	479456.09	1800156.00	2	63.91
6477	483242.31	1752177.00	2	63.91
8675	479900.09	1802479.00	2	63.91

6474	481912.59	1752784.00	2	63.91
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7928	483258.81	1788942.00	2	63.91
8679	478837.91	1803085.00	2	63.91
7932	480337.19	1791772.00	2	63.91
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6472	482887.59	1751976.00	2	63.91
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7936	479450.59	1790156.00	2	63.91
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9476	476452.69	1811874.00	2	63.91
8686	479457.59	1802883.00	2	63.91
6468	481823.59	1752077.00	2	63.91
8687	479012.81	1799247.00	2	63.91
7948	482285.31	1790862.00	2	63.91
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7953	482729.09	1792882.00	2	63.91
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6459	481203.50	1753087.00	2	63.91
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8016	478476.00	1789652.00	2	63.91
8709	477243.69	1802379.00	2	63.91
9472	476098.59	1811773.00	2	63.91
8710	477332.91	1803591.00	2	63.91
8026	475197.59	1788139.00	2	63.91
8712	477332.41	1802783.00	2	63.91
8032	475022.09	1790563.00	2	63.91
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8034	476086.09	1792279.00	2	63.91
8721	468566.00	1802284.00	2	63.91
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8722	470779.50	1802081.00	2	63.91
8053	474932.91	1789654.00	2	63.91
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8725	468212.00	1802487.00	2	63.91
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8727	468920.91	1803092.00	2	63.91
8090	464572.31	1792592.00	2	63.91
8728	468478.81	1803799.00	2	63.91
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8732	468565.50	1801678.00	2	63.91
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8110	459256.00	1790678.00	2	63.91
8737	472637.31	1799756.00	2	63.91
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8738	470336.00	1801071.00	2	63.91
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8739	470955.50	1800565.00	2	63.91
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8740	469096.09	1800769.00	2	63.91
9462	476098.81	1812177.00	2	63.91
8741	470604.81	1805111.00	2	63.91
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8123	457662.81	1791690.00	2	63.91
8743	470779.91	1802485.00	2	63.91
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8744	471664.19	1801070.00	2	63.91
8127	458812.00	1789668.00	2	63.91
8745	471221.31	1800767.00	2	63.91
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8746	470250.81	1805212.00	2	63.91
8131	459256.19	1790880.00	2	63.91
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8748	470867.19	1800969.00	2	63.91
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6782	487589.19	1759145.00	2	63.91
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8878	467768.31	1801275.00	2	63.91
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9310	481589.19	1816214.00	2	63.91
7409	492026.00	1779445.00	2	63.91
8882	467679.69	1801275.00	2	63.91
7419	491139.31	1776819.00	2	63.91
8883	467857.81	1802487.00	2	63.91
7425	489191.09	1780557.00	2	63.91
8884	467681.59	1803497.00	2	63.91
7432	488747.69	1779446.00	2	63.91
8885	467592.50	1802790.00	2	63.91
7442	484760.41	1778538.00	2	63.91
8886	468033.00	1800265.00	2	63.91
7450	484495.31	1780458.00	2	63.91
8887	467856.31	1800669.00	2	63.91
7461	482987.81	1777529.00	2	63.91
8888	467944.69	1800467.00	2	63.91
9489	476541.09	1811571.00	2	63.91
8889	467679.50	1801073.00	2	63.91
7480	481747.81	1778439.00	2	63.91
8890	467767.81	1800770.00	2	63.91
7486	482723.31	1780256.00	2	63.91
8891	465287.19	1799459.00	2	63.91
7495	484050.00	1775004.00	2	63.91
8892	467858.09	1802790.00	2	63.91
6757	491756.09	1760861.00	2	63.91
8893	467858.19	1802891.00	2	63.91
6751	491578.91	1761467.00	2	63.91
8894	467770.81	1804204.00	2	63.91
6746	493085.09	1757224.00	2	63.91
8895	465730.09	1799661.00	2	63.91
6738	492199.69	1762679.00	2	63.91
8896	467062.31	1804003.00	2	63.91
7523	357337.50	1775777.00	2	63.91
8897	466972.91	1803094.00	2	63.91
6735	492465.41	1761770.00	2	63.91
8898	467239.00	1803599.00	2	63.91
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8899	467061.91	1803599.00	2	63.91
7536	348222.50	1778742.00	2	63.91
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6716	491578.81	1760861.00	2	63.91
8901	465642.00	1800065.00	2	63.91
6711	491578.91	1761164.00	2	63.91
6218	495212.41	1754194.00	2	63.91
6708	492819.91	1761164.00	2	63.91
8903	461214.59	1800271.00	2	63.91
7554	495304.69	1783586.00	2	63.91
6217	495034.91	1752982.00	2	63.91
7561	493090.41	1786111.00	2	63.91
6213	498936.09	1755507.00	2	63.91
7571	492913.00	1784899.00	2	63.91
6212	496453.59	1753992.00	2	63.91
7581	490608.81	1781264.00	2	63.91
6211	495301.09	1754497.00	2	63.91
7602	485028.41	1784093.00	2	63.91
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7614	487952.09	1784900.00	2	63.91
8912	357884.31	1803047.00	2	63.91
7622	487420.81	1785608.00	2	63.91

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6192	498049.59	1756315.00	2	63.91
7674	478207.81	1785410.00	2	63.91
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6191	497960.69	1752881.00	2	63.91
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6190	495123.91	1755507.00	2	63.91
6685	492022.19	1761871.00	2	63.91
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6682	492464.81	1758841.00	2	63.91
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6679	491667.69	1761871.00	2	63.91
8932	484683.31	1806617.00	2	63.91
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8936	484329.50	1807628.00	2	63.91
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8938	485391.59	1806718.00	2	63.91
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6634	495833.81	1761466.00	2	63.91
8941	485480.00	1806415.00	2	63.91
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7746	397231.81	1782717.00	2	63.91
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8947	483357.31	1811163.00	2	63.91
7759	361097.81	1786166.00	2	63.91
8948	479370.81	1806115.00	2	63.91
6601	505141.81	1757729.00	2	63.91
8949	482294.69	1810659.00	2	63.91
7768	351692.41	1782364.00	2	63.91
8950	479547.69	1805711.00	2	63.91
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7776	353207.31	1784580.00	2	63.91
8952	479459.59	1806519.00	2	63.91
6574	504698.50	1758234.00	2	63.91
8953	483622.19	1809749.00	2	63.91
6564	510638.50	1756821.00	2	63.91
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6553	505851.00	1758032.00	2	63.91
8959	483533.41	1809042.00	2	63.91
7795	346562.19	1784405.00	2	63.91
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6520	386335.50	1753760.00	2	63.91
8967	482471.91	1810861.00	2	63.91
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8972	481586.09	1809851.00	2	63.91
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8975	479194.09	1806822.00	2	63.91
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8976	479371.19	1806721.00	2	63.91
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8985	480789.91	1810861.00	2	63.91
6476	482533.31	1752885.00	2	63.91
8987	479105.19	1806115.00	2	63.91
6473	482267.50	1753188.00	2	63.91
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6471	482976.50	1752480.00	2	63.91
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7980	476971.91	1792481.00	2	63.91
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9474	476542.81	1814399.00	2	63.91
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8019	475200.09	1791876.00	2	63.91
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8033	475287.91	1790664.00	2	63.91
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6556	506383.09	1756921.00	2	63.91
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6547	505496.50	1757123.00	2	63.91
9119	476983.19	1810864.00	2	63.91
6522	386331.50	1752447.00	2	63.91
9120	476540.41	1810561.00	2	63.91
9479	476187.50	1812379.00	2	63.91
9121	476982.91	1810359.00	2	63.91
7841	492648.09	1789040.00	2	63.91
9122	477425.31	1809853.00	2	63.91
7854	489637.31	1792374.00	2	63.91
9123	476982.81	1810157.00	2	63.91
7880	488839.91	1791465.00	2	63.91
9126	476717.41	1810460.00	2	63.91
7891	481842.69	1791367.00	2	63.91
9127	476805.91	1810359.00	2	63.91
7901	482196.91	1791165.00	2	63.91
9128	476894.31	1810157.00	2	63.91
6498	484039.69	1750763.00	2	63.91
9129	476805.81	1810258.00	2	63.91
6478	482444.81	1753188.00	2	63.91
9130	476894.19	1810056.00	2	63.91
7933	480337.19	1791873.00	2	63.91
9131	476894.31	1810157.00	2	63.91
6467	480493.50	1751775.00	2	63.91
9132	476805.81	1810157.00	2	63.91
6462	481114.19	1751875.00	2	63.91
9133	476982.59	1809854.00	2	63.91
7994	473869.81	1789352.00	2	63.91
9134	476805.59	1809854.00	2	63.91
6453	483330.91	1751975.00	2	63.91
9135	478219.81	1806015.00	2	63.91
9470	476542.81	1814399.00	2	63.91
9136	477425.81	1810661.00	2	63.91
9408	474860.91	1814198.00	2	63.91
9137	477602.81	1810661.00	2	63.91
9466	477426.31	1811570.00	2	63.91
9138	477160.19	1810762.00	2	63.91
8107	460763.19	1792090.00	2	63.91
9139	477160.19	1810661.00	2	63.91
8116	459521.50	1790476.00	2	63.91
9140	476983.09	1810662.00	2	63.91
8124	460585.41	1791383.00	2	63.91
9141	477160.19	1810661.00	2	63.91
9459	475746.50	1814905.00	2	63.91
9142	476983.09	1810662.00	2	63.91
8140	459521.69	1790678.00	2	63.91
9143	476806.31	1811066.00	2	63.91
8148	459167.00	1790274.00	2	63.91
9144	476983.09	1810561.00	2	63.91
8158	462795.41	1787139.00	2	63.91
9145	476894.91	1811167.00	2	63.91
6431	483862.50	1750965.00	2	63.91
9146	477425.91	1810863.00	2	63.91
6423	481115.69	1754804.00	2	63.91
9147	475653.00	1807329.00	2	63.91
6416	483153.50	1751773.00	2	63.91
9148	477160.19	1810661.00	2	63.91
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9149	477425.91	1810863.00	2	63.91
8207	359339.41	1789708.00	2	63.91
9150	477337.19	1810661.00	2	63.91
6405	482178.59	1752683.00	2	63.91
9151	477160.00	1810358.00	2	63.91
8227	490877.81	1794394.00	2	63.91
6168	497694.91	1755103.00	2	63.91
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9153	476628.81	1810359.00	2	63.91
8261	483349.91	1794599.00	2	63.91
9154	476539.09	1808440.00	2	63.91
6934	501240.81	1766516.00	2	63.91
9155	477337.41	1810863.00	2	63.91
6957	492465.81	1763588.00	2	63.91
9156	476806.00	1810561.00	2	63.91
6980	493530.19	1767931.00	2	63.91
9157	477160.09	1810560.00	2	63.91
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9158	476275.19	1811167.00	2	63.91
7045	484489.00	1765206.00	2	63.91
9159	477248.81	1810762.00	2	63.91
7084	478197.59	1767936.00	2	63.91

9160	475653.59	1808137.00	2	63.91
9496	475213.09	1811471.00	2	63.91
9161	478750.59	1805307.00	2	63.91
6837	488032.00	1757832.00	2	63.91
9162	477602.69	1810560.00	2	63.91
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6808	487766.50	1759246.00	2	63.91
9164	475830.91	1808541.00	2	63.91
7193	499911.41	1772576.00	2	63.91
9165	475565.00	1808036.00	2	63.91
7224	490960.50	1770153.00	2	63.91
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7243	494682.50	1768940.00	2	63.91
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7318	472527.31	1770465.00	2	63.91
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6795	487766.50	1759145.00	2	63.91
9170	477337.41	1810964.00	2	63.91
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7379	348897.91	1770457.00	2	63.91
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7414	490520.09	1780759.00	2	63.91
9173	475831.81	1809854.00	2	63.91
7448	488746.81	1776416.00	2	63.91
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6709	491135.41	1760356.00	2	63.91
9178	477425.81	1810762.00	2	63.91
7573	492647.00	1783586.00	2	63.91
9179	476009.59	1811066.00	2	63.91
7626	484761.81	1782073.00	2	63.91
9180	477160.19	1810762.00	2	63.91
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9189	475654.19	1809147.00	2	63.91
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9191	477956.41	1809853.00	2	63.91
7938	483435.41	1787831.00	2	63.91
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6629	498315.81	1762678.00	2	63.91
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9477	476629.69	1811773.00	2	63.91
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9418	474947.81	1811774.00	2	63.91
7350	360595.09	1770108.00	2	63.91
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7066	477488.09	1767230.00	2	0.00
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6875	403989.41	1757650.00	2	0.00
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9256	467244.50	1809861.00	2	0.00
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9212	468748.50	1808647.00	2	0.00
8102	463240.59	1789462.00	2	0.00

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8368	469890.41	1797536.00	2	0.00
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9001	480701.41	1811063.00	2	0.00
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6447	481469.00	1752077.00	2	0.00
8786	468656.50	1804607.00	2	0.00
6448	481646.19	1751774.00	2	0.00
8763	471664.50	1801373.00	2	0.00
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8761	471398.41	1800767.00	2	0.00
8096	464126.91	1789966.00	2	0.00
8733	470516.09	1804909.00	2	0.00
8095	463861.41	1790168.00	2	0.00
8664	487514.81	1801667.00	2	0.00
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6382	483508.50	1752581.00	2	0.00
6454	483243.09	1753793.00	2	0.00
8492	470156.59	1798243.00	2	0.00
6455	483685.50	1751874.00	2	0.00
8396	469182.81	1798547.00	2	0.00
6456	483420.09	1753086.00	2	0.00
8344	474228.50	1795715.00	2	0.00
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6417	479606.91	1751876.00	2	0.00
6470	482356.31	1753491.00	2	0.00
6420	482798.81	1751774.00	2	0.00
7927	482372.19	1787226.00	2	0.00
6425	480405.31	1752583.00	2	0.00
7825	490699.91	1791263.00	2	0.00
6427	480405.41	1752886.00	2	0.00
6555	505584.69	1760254.00	2	0.00
6440	480050.31	1752078.00	2	0.00
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6646	496454.09	1759446.00	2	0.00
8845	469008.41	1801880.00	2	0.00
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8785	468477.41	1802183.00	2	0.00
7707	459073.50	1785830.00	2	0.00
8755	469983.91	1803697.00	2	0.00
7649	483878.00	1787023.00	2	0.00

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7618	486977.81	1785406.00	2	0.00
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6715	493439.91	1758335.00	2	0.00
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7475	482898.91	1776822.00	2	0.00
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7474	482898.91	1776822.00	2	0.00
6426	480405.41	1752886.00	2	0.00
7458	478825.00	1780258.00	2	0.00
6441	479607.50	1752886.00	2	0.00
7430	485822.59	1776013.00	2	0.00
8829	469273.00	1800567.00	2	0.00
7396	497164.59	1777020.00	2	0.00
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7319	468628.91	1771680.00	2	0.00
8429	473167.69	1798443.00	2	0.00
7188	498759.31	1771162.00	2	0.00
6422	479164.09	1752785.00	2	0.00
6126	508156.81	1753993.00	2	0.00
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7073	474828.00	1765413.00	2	0.00
6381	483331.00	1752278.00	2	0.00
7070	473764.09	1764909.00	2	0.00
6438	479873.19	1752482.00	2	0.00
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7052	485199.00	1767529.00	2	0.00
6947	496100.09	1764900.00	2	0.00
9947	478761.00	1823488.00	2	0.00
9830	478761.00	1823488.00	2	0.00
9946	478761.00	1823488.00	2	0.00
11204	469411.09	1752792.00	2	0.00
9945	478761.00	1823488.00	2	0.00
11041	402251.59	1668571.00	2	0.00
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9943	478761.00	1823488.00	2	0.00
10249	519973.09	1707839.00	2	0.00
9942	478761.00	1823488.00	2	0.00
9948	478761.00	1823488.00	2	0.00
9941	478761.00	1823488.00	2	0.00
11141	520315.00	1732282.00	2	0.00
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11269	473183.41	1820260.00	2	63.91
10060	472840.00	1834805.00	2	63.91
13311	416446.19	1657932.00	2	63.91
10059	472574.41	1834502.00	2	63.91
11298	435123.81	1664460.00	2	63.91
12060	440269.59	1658897.00	2	63.91
11086	385904.91	1699422.00	2	63.91
10053	473280.50	1832279.00	2	63.91
11039	421354.91	1667516.00	2	63.91
10048	478764.41	1829548.00	2	63.91
11310	440460.91	1667481.00	2	63.91
10047	478764.41	1829548.00	2	63.91
11317	464580.00	1800773.00	2	63.91
10032	473723.41	1832986.00	2	63.91
11327	394211.19	1653240.00	2	63.91
12065	463001.09	1815925.00	2	63.91
11020	419552.00	1655400.00	2	63.91
12066	471194.41	1765921.00	2	63.91
11339	400632.59	1728670.00	2	63.91
12067	484472.19	1724502.00	2	63.91

10983	528860.88	1693705.00	2	63.91
10030	474165.81	1833087.00	2	63.91
12564	423577.59	1668017.00	2	63.91
10012	474341.69	1831470.00	2	63.91
11366	425579.81	1781639.00	2	63.91
10010	474166.31	1833693.00	2	63.91
11370	397086.50	1729690.00	2	63.91
10005	473900.19	1832784.00	2	63.91
10951	417777.41	1656919.00	2	63.91
12073	499113.00	1738134.00	2	63.91
10931	441384.69	1690205.00	2	63.91
10001	475138.59	1832379.00	2	63.91
11382	423581.69	1670036.00	2	63.91
9997	473547.69	1834703.00	2	63.91
10919	484044.91	1762883.00	2	63.91
9994	474784.09	1831571.00	2	63.91
10909	505319.19	1756820.00	2	63.91
12106	435154.91	1682640.00	2	63.91
11412	508875.91	1712380.00	2	63.91
12108	475203.31	1796724.00	2	63.91
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12109	474760.50	1796724.00	2	63.91
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11473	416577.81	1717522.00	2	63.91
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9976	473723.59	1833289.00	2	63.91
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11518	439561.69	1660918.00	2	63.91
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12215	429011.91	1722546.00	2	63.91
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11325	394211.19	1653240.00	2	0.00
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11492	465456.81	1791379.00	2	0.00
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4632	398852.69	1726655.00	2	0.00
6066	398901.59	1744836.00	2	0.00
6877	403735.59	1762397.00	2	0.00
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9209	478133.00	1808944.00	2	0.00
7387	186258.41	1770254.00	2	0.00
805	403991.81	1653921.00	2	0.00
2357	402219.09	1690387.00	2	102.48
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201	441309.69	1641725.00	2	102.48
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213	430638.69	1641743.00	2	102.48
2682	420082.81	1696304.00	2	102.48
267	473326.91	1647749.00	2	102.48
6904	345741.19	1757137.00	2	102.48
317	425315.09	1647813.00	2	102.48
2729	404099.31	1696341.00	2	102.48
325	419980.50	1647824.00	2	102.48

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2788	388115.69	1696385.00	2	102.48
557	403976.50	1647861.00	2	102.48
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559	403976.50	1647861.00	2	102.48
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589	393307.09	1647890.00	2	102.48
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666	419993.19	1653884.00	2	102.48
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3101	398787.69	1702415.00	2	102.48
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109	457309.41	1635644.00	2	102.48
8596	468115.59	1793194.00	2	102.48
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7969	484055.19	1787124.00	2	102.48
3122	387168.19	1706185.00	2	102.48
798	403991.81	1653921.00	2	102.48
3123	393460.69	1702430.00	2	102.48
800	403991.81	1653921.00	2	102.48
3399	423039.91	1709428.00	2	102.48
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6534	377637.31	1750959.00	2	102.48
804	403991.81	1653921.00	2	102.48
3468	409456.19	1708448.00	2	102.48
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6526	388277.59	1750926.00	2	102.48
809	403991.81	1653921.00	2	102.48
6368	489359.81	1750761.00	2	102.48
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830	393324.19	1653950.00	2	102.48
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7740	425578.69	1781134.00	2	102.48
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7725	462789.41	1781079.00	2	102.48
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7667	484052.59	1781064.00	2	102.48
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3627	505325.19	1714400.00	2	102.48
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1954	417312.41	1688230.00	2	102.48
3785	420121.31	1714484.00	2	102.48
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318	425315.09	1647813.00	2	102.48
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4126	420134.09	1720544.00	2	102.48
803	403991.81	1653921.00	2	102.48
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79	473318.41	1635630.00	2	102.48
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202	436870.00	1645671.00	2	102.48
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326	419980.50	1647824.00	2	102.48
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9547	468131.09	1811375.00	2	102.48
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671	419993.19	1653884.00	2	102.48
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810	403991.81	1653921.00	2	102.48
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797	403991.81	1653921.00	2	102.48
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654	425327.00	1653873.00	2	102.48
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1989	403017.09	1689880.00	2	63.91
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1627	426892.81	1682150.00	2	63.91
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75	510672.69	1635622.00	2	63.91
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5423	500000.00	1738639.00	2	63.91
7315	478729.91	1768946.00	2	63.91
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7317	478729.91	1768946.00	2	63.91
5542	494678.19	1738640.00	2	63.91
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655	425327.00	1653873.00	2	63.91
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1367	409369.09	1672088.00	2	63.91
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656	425327.00	1653873.00	2	63.91
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657	425327.00	1653873.00	2	63.91
6142	510640.19	1750761.00	2	63.91
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1024	409340.09	1659968.00	2	63.91
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992	420006.00	1659944.00	2	63.91
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991	420006.00	1659944.00	2	63.91
990	420006.00	1659944.00	2	63.91
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665	419993.19	1653884.00	2	63.91
6849	489361.50	1756821.00	2	63.91
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667	419993.19	1653884.00	2	63.91
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679	419993.19	1653884.00	2	63.91
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6487	484039.69	1750763.00	2	63.91
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6666	500000.00	1756820.00	2	63.91
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8511	470419.81	1795112.00	2	63.91
4499	494676.50	1726520.00	2	63.91
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5541	493082.69	1744296.00	2	63.91
676	419993.19	1653884.00	2	63.91
9933	478761.00	1823488.00	2	63.91
675	419993.19	1653884.00	2	63.91
9721	473446.91	1817431.00	2	63.91
674	419993.19	1653884.00	2	63.91
6273	494679.91	1750760.00	2	63.91
673	419993.19	1653884.00	2	63.91
6483	484039.69	1750763.00	2	63.91
8700	484060.41	1799244.00	2	63.91
3486	404130.09	1708461.00	2	63.91
8716	478747.19	1799247.00	2	63.91
6852	489361.50	1756821.00	2	63.91
8717	478747.19	1799247.00	2	63.91
2664	478688.81	1696225.00	2	63.91
8718	478747.19	1799247.00	2	63.91
7088	478726.50	1762886.00	2	63.91
672	419993.19	1653884.00	2	63.91
5093	388223.59	1732745.00	2	63.91
8907	462807.50	1799260.00	2	63.91
4493	500000.00	1726519.00	2	63.91
670	419993.19	1653884.00	2	63.91
9707	478757.50	1817428.00	2	63.91
9018	484063.00	1805305.00	2	63.91
6489	484039.69	1750763.00	2	63.91
668	419993.19	1653884.00	2	63.91
6888	367022.41	1758166.00	2	63.91

669	419993.19	1653884.00	2	63.91
2197	414741.31	1690255.00	2	63.91
9247	473438.31	1805311.00	2	63.91
9723	473446.91	1817431.00	2	63.91
9248	473438.31	1805311.00	2	63.91
6671	500000.00	1756820.00	2	63.91
9286	356565.81	1805577.00	2	63.91
5427	498226.19	1741164.00	2	63.91
7013	494681.59	1762880.00	2	63.91
6366	489359.81	1750761.00	2	63.91
9285	356565.81	1805577.00	2	63.91
4586	457411.81	1726543.00	2	0.00
3509	398803.91	1708475.00	2	0.00
4069	457404.91	1720483.00	2	0.00
9705	478757.50	1817428.00	2	0.00
4585	457411.81	1726543.00	2	0.00
8163	457480.50	1787145.00	2	0.00
7325	468094.91	1768954.00	2	0.00
225	398625.59	1641815.00	2	0.00
7324	468094.91	1768954.00	2	0.00
4070	457404.91	1720483.00	2	0.00
7321	473412.41	1768949.00	2	0.00
4583	462735.31	1726538.00	2	0.00
4584	462735.31	1726538.00	2	0.00
4237	396975.41	1721509.00	2	0.00
3798	414796.00	1714495.00	2	0.00
9271	467864.19	1809860.00	2	0.00
6024	452111.41	1744730.00	2	0.00
7791	356472.69	1781336.00	2	0.00
3802	414796.00	1714495.00	2	0.00
1337	425362.81	1672053.00	2	0.00
5593	470110.69	1740570.00	2	0.00
1219	542649.81	1672003.00	2	0.00
4517	489352.91	1726521.00	2	0.00
9270	467864.09	1809759.00	2	0.00
808	403991.81	1653921.00	2	0.00
560	400428.81	1651203.00	2	0.00
694	414659.41	1653896.00	2	0.00
6025	452111.41	1744730.00	2	0.00
9208	478044.81	1809550.00	2	0.00
6865	473403.81	1756829.00	2	0.00

Table A.3. 1988 agricultural pumpage used in the calibrated three-dimensional model (all rates in cubic feet per day).

Permit Number	State Planar Coordinates X Coordinate	Y Coordinate	Layer	Rate
2-035-000	388840.59	1820921.00	2	7794.35
2-035-000	389272.31	1817283.00	2	7085.78
2-035-000	388736.69	1815770.00	2	7085.78
2-035-000	388913.69	1815769.00	2	7085.78
2-035-000	388910.41	1814658.00	2	7085.78
2-035-001	395482.81	1822518.00	2	4973.04
2-035-001	396633.59	1822615.00	2	4973.04
2-035-002	368708.31	1809067.00	2	3476.38
2-035-002	369683.59	1809468.00	2	3476.38
2-035-002	399532.31	1814527.00	2	6613.39
2-035-002	399528.19	1813012.00	2	6613.39
2-035-002	400771.50	1814524.00	2	6613.39
2-035-002	400856.00	1813008.00	2	6613.39
2-035-002	399433.09	1810588.00	2	6613.39
2-035-002	399251.69	1808972.00	2	6613.39
2-035-003	399466.09	1822810.00	2	5668.62
2-035-003	399817.91	1822001.00	2	5668.62
2-035-003	401404.81	1819673.00	2	5668.62
2-035-003	399804.59	1817051.00	2	5668.62
2-035-003	399713.09	1815941.00	2	5668.62
2-035-005	388849.00	1823749.00	2	5414.09
2-035-005	388930.59	1821426.00	2	5414.09
2-035-006	466044.19	1852688.00	2	3764.41
2-035-006	465778.69	1852486.00	2	3764.41
2-035-007	392867.59	1805556.00	2	10567.72
2-035-007	391625.41	1804651.00	2	10567.72
2-035-007	393127.69	1803636.00	2	10567.72
2-035-007	394804.69	1801712.00	2	10567.72
2-035-007	395252.81	1803630.00	2	10567.72
2-035-007	394724.91	1804844.00	2	10567.72
2-035-007	396848.81	1804434.00	2	10567.72
2-127-000	408408.69	1752184.00	2	6032.68
2-127-000	408853.69	1752890.00	2	6032.68
2-127-000	398254.59	1767866.00	2	2209.56
2-127-000	384595.41	1735685.00	2	1744.39
2-127-000	414121.91	1691267.00	2	2616.59
2-127-000	396833.91	1734640.00	2	27898.28
2-127-000	348452.69	1769954.00	2	5814.64
2-127-000	348010.00	1770056.00	2	1744.39
2-127-000	352818.41	1775794.00	2	4070.25
2-127-001	405552.59	1744717.00	2	1689.16
2-127-001	406174.59	1745221.00	2	1689.16
2-127-001	393041.41	1711117.00	2	11914.68
2-127-001	396132.91	1737773.00	2	1584.02
2-127-001	395955.81	1737874.00	2	1584.02
2-127-001	396308.09	1736964.00	2	1584.02
2-127-001	396131.19	1737167.00	2	1584.02
2-127-001	405242.00	1691692.00	2	564.66
2-127-001	404265.59	1691896.00	2	564.66
2-127-001	404532.31	1691997.00	2	564.66
2-127-001	351654.41	1772769.00	2	9297.30
2-127-001	386592.69	1721438.00	2	4070.25
2-127-001	393743.69	1739800.00	2	8431.22
2-127-001	392592.69	1740510.00	2	8431.22
2-127-002	356573.31	1784466.00	2	1744.39
2-127-002	350103.81	1783886.00	2	1644.48
2-127-002	355777.19	1784773.00	2	1370.40
2-127-002	360634.59	1780714.00	2	4094.76
2-127-002	360635.69	1781017.00	2	4094.76
2-127-002	348959.81	1785809.00	2	2192.64
2-127-002	349312.59	1785404.00	2	2192.64
2-127-002	349398.69	1784798.00	2	2192.64
2-127-002	349399.91	1785101.00	2	2192.64
2-127-002	392512.81	1712532.00	2	2616.59
2-127-002	392424.91	1712836.00	2	2616.59
2-127-002	390481.31	1715972.00	2	2325.85
2-127-002	390114.59	1711933.00	2	45.78
2-127-002	390845.50	1749706.00	2	3198.05
2-127-002	390933.59	1749504.00	2	3198.05
2-127-002	391377.50	1749705.00	2	3198.05
2-127-002	391998.31	1749703.00	2	3198.05
2-127-003	390662.59	1747788.00	2	2907.32
2-127-003	356414.81	1789315.00	2	1453.66
2-127-003	352250.09	1811351.00	2	21320.34
2-127-003	352869.41	1811248.00	2	21320.32
2-127-003	352341.81	1812159.00	2	21320.32
2-127-003	404845.91	1745830.00	2	4826.15
2-127-003	404042.41	1743711.00	2	2171.77
2-127-003	405993.50	1743706.00	2	3860.92
2-127-003	404485.59	1743609.00	2	3779.51
2-127-004	406443.91	1674923.00	2	2808.56
2-127-004	406266.69	1675125.00	2	2808.56
2-127-004	406266.19	1674923.00	2	2808.56
2-127-004	351289.09	1770043.00	2	6675.20
2-127-004	401605.09	1693317.00	2	1817.07
2-127-004	401695.19	1693822.00	2	1817.07
2-127-004	401341.00	1694227.00	2	1817.07
2-127-004	401693.91	1693317.00	2	1817.07
2-127-004	412892.69	1735811.00	2	1572.86
2-127-004	412179.81	1734399.00	2	1572.86
2-127-004	347245.31	1778140.00	2	1206.54
2-127-004	347246.59	1778443.00	2	1206.54
2-127-004	348132.59	1778439.00	2	1206.54
2-127-004	358173.69	1785975.00	2	872.20
2-127-005	398098.81	1743121.00	2	2413.07
2-127-005	397655.09	1743021.00	2	2413.07
2-127-005	348986.09	1814192.00	2	4506.34
2-127-005	347924.69	1814399.00	2	4506.34
2-127-005	348719.31	1813891.00	2	4506.34
2-127-005	336961.91	1817576.00	2	6391.90
2-127-005	352260.09	1813876.00	2	4506.34
2-127-005	352083.91	1814079.00	2	4506.34
2-127-005	352847.91	1805793.00	2	5233.17
2-127-005	345934.69	1825518.00	2	7849.76
2-127-005	348607.09	1764297.00	2	1135.95
2-127-005	348337.09	1763288.00	2	1135.95
2-127-005	349046.59	1763386.00	2	1135.95
2-127-005	372031.09	1771078.00	2	3198.05
2-127-005	373630.69	1772385.00	2	3198.05
2-127-005	373983.19	1771778.00	2	3198.05
2-127-005	373628.00	1771577.00	2	3198.05
2-127-005	373182.81	1770973.00	2	3198.05
2-127-005	373448.69	1770972.00	2	3198.05
2-127-005	373627.00	1771274.00	2	3198.05
2-127-005	373890.81	1770667.00	2	3198.05
2-127-006	430192.41	1689113.00	2	4651.71
2-127-006	390983.31	1736070.00	2	5233.17
2-127-006	391072.31	1736171.00	2	5233.17
2-127-006	391338.09	1736069.00	2	5233.17
2-127-006	391604.81	1736271.00	2	5233.17
2-127-006	355691.69	1785581.00	2	2325.85
2-127-006	356717.59	1775880.00	2	3383.06
2-127-006	356275.81	1776185.00	2	3383.06
2-127-006	355214.81	1776795.00	2	3383.06

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2-127-006	357954.81	1774967.00	2	3383.06
2-127-006	356802.41	1774870.00	2	3383.06
2-127-006	355385.00	1774976.00	2	3383.06
2-127-006	355118.69	1774876.00	2	3383.06
2-127-006	355118.00	1774674.00	2	3383.06
2-127-006	355649.31	1774571.00	2	3383.06
2-127-006	356633.69	1777093.00	2	3383.06
2-127-006	356812.09	1777395.00	2	3383.06
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2-127-006	388628.09	1749511.00	2	5814.64
2-127-007	390024.69	1741931.00	2	5039.35
2-127-007	389935.09	1741629.00	2	5039.35
2-127-007	389845.00	1741124.00	2	5039.35
2-127-007	388980.31	1718603.00	2	4343.53
2-127-007	387916.00	1718808.00	2	4343.53
2-127-007	388533.81	1747592.00	2	1162.93
2-127-007	389066.09	1747691.00	2	1162.93
2-127-007	388179.31	1747694.00	2	1162.93
2-127-007	388533.50	1747491.00	2	1162.93
2-127-007	412087.81	1732985.00	2	3158.35
2-127-007	371056.91	1771283.00	2	7873.02
2-127-007	371234.19	1771282.00	2	7873.02
2-127-007	356131.19	1784670.00	2	1744.39
2-127-007	398186.00	1775240.00	2	8721.96
2-127-007	404725.19	1698056.00	2	4517.29
2-127-008	344265.91	1764819.00	2	1769.59
2-127-008	344268.41	1765425.00	2	1769.59
2-127-008	344267.19	1765122.00	2	1769.59
2-127-008	342876.50	1813814.00	2	1308.29
2-127-008	392844.69	1735560.00	2	8721.96
2-127-008	397090.00	1763324.00	2	4826.15
2-127-008	389008.50	1758196.00	2	3384.41
2-127-008	389007.31	1757792.00	2	3384.41
2-127-008	388298.41	1757895.00	2	3384.41
2-127-008	388298.41	1757895.00	2	3384.41
2-127-008	388298.09	1757794.00	2	3384.41
2-127-008	483604.50	1769247.00	2	806.66
2-127-008	483427.09	1768944.00	2	806.66
2-127-008	483426.91	1768641.00	2	806.66
2-127-008	483515.59	1768742.00	2	806.66
2-127-008	483781.50	1768843.00	2	806.66
2-127-008	484047.41	1768943.00	2	806.66
2-127-008	484668.31	1770155.00	2	806.66
2-127-008	387480.69	1721637.00	2	2616.59
2-127-008	386948.59	1721740.00	2	2616.59
2-127-008	384410.19	1733161.00	2	2325.85
2-127-008	392919.59	1730712.00	2	1599.03
2-127-008	392297.09	1730208.00	2	1599.03
2-127-008	392298.00	1730511.00	2	1599.03
2-127-009	345230.09	1805016.00	2	4651.71
2-127-009	344194.19	1811384.00	2	804.36
2-127-009	343928.59	1811385.00	2	804.36
2-127-009	344106.91	1811687.00	2	804.36
2-127-009	343276.91	1824822.00	2	1162.93
2-127-009	343452.59	1824518.00	2	1162.93
2-127-009	365707.50	1762312.00	2	3198.05
2-127-009	363565.69	1782723.00	2	6611.82
2-127-009	363829.69	1782217.00	2	6611.82
2-127-009	363390.41	1783229.00	2	6611.82
2-127-010	345418.19	1764815.00	2	2907.32
2-127-010	386081.00	1728308.00	2	2907.32
2-127-010	350325.91	1772976.00	2	1973.97
2-127-010	346048.09	1788650.00	2	4648.65
2-127-010	345788.59	1790166.00	2	4651.71
2-127-011	362411.81	1782121.00	2	4926.38
2-127-011	362588.19	1781919.00	2	4926.38
2-127-011	345425.50	1788046.00	2	4102.22
2-127-011	400898.59	1694834.00	2	13409.65
2-127-011	385207.69	1732855.00	2	9303.42
2-127-011	352674.09	1784179.00	2	6105.37
2-127-011	396606.09	1780698.00	2	1608.72
2-127-011	397048.19	1780394.00	2	1608.72
2-127-011	397047.41	1780091.00	2	1608.72
2-127-011	395627.59	1779287.00	2	1017.56
2-127-011	396425.00	1779285.00	2	1017.56
2-127-011	397665.69	1779382.00	2	1017.56
2-127-011	380320.69	1785999.00	2	20423.91
2-127-011	379963.50	1785091.00	2	20423.91
2-127-011	379782.41	1783880.00	2	20423.91
2-127-011	380759.50	1784685.00	2	20423.91
2-127-011	335182.69	1755263.00	2	8721.96
2-127-012	367154.00	1770287.00	2	1162.93
2-127-012	367154.00	1770287.00	2	1162.93
2-127-012	356002.19	1774166.00	2	1744.39
2-127-012	343407.41	1771489.00	2	5814.64
2-127-012	356535.00	1774467.00	2	930.34
2-127-012	356623.19	1774366.00	2	930.34
2-127-012	356622.50	1774164.00	2	930.34
2-127-012	356889.50	1774466.00	2	930.34
2-127-012	356887.91	1774062.00	2	930.34
2-127-012	419209.69	1703275.00	2	872.20
2-127-012	362730.59	1772424.00	2	1910.52
2-127-012	362729.09	1772020.00	2	1910.52
2-127-012	363528.19	1772421.00	2	1910.52
2-127-012	363526.69	1772017.00	2	1910.52
2-127-012	362461.00	1771415.00	2	1910.52
2-127-012	362637.91	1771313.00	2	1910.52
2-127-012	363527.41	1772219.00	2	1910.52
2-127-012	392498.19	1738490.00	2	1599.03
2-127-012	389178.31	1725571.00	2	1162.93
2-127-012	385984.09	1725581.00	2	2616.59
2-127-013	413903.91	1751262.00	2	7365.21
2-127-013	411495.09	1745006.00	2	7365.21
2-127-013	411673.19	1745308.00	2	7365.21
2-127-013	346812.09	1758850.00	2	2329.68
2-127-013	347078.00	1758848.00	2	2329.68
2-127-013	353653.19	1762660.00	2	10328.91
2-127-013	353207.59	1762056.00	2	10328.91
2-127-013	388261.41	1715575.00	2	1817.07
2-127-013	388438.31	1715372.00	2	1817.07
2-127-013	388528.19	1715776.00	2	3488.78
2-127-013	412009.81	1699554.00	2	2035.12
2-127-013	412008.09	1698847.00	2	2035.12
2-127-013	387216.31	1751838.00	2	3619.61
2-127-013	387129.50	1752444.00	2	3619.61
2-127-013	387321.69	1757393.00	2	1930.46
2-127-013	387481.09	1751433.00	2	1930.46
2-127-013	386874.19	1755980.00	2	1930.46
2-127-014	385535.69	1753156.00	2	3860.92
2-127-014	385359.00	1753359.00	2	3860.92
2-127-014	354962.69	1803159.00	2	5233.17
2-127-014	354610.00	1803564.00	2	5233.17
2-127-014	391057.69	1700416.00	2	5233.17
2-127-014	391073.50	1736575.00	2	1455.94
2-127-014	390809.09	1737182.00	2	1455.94
2-127-014	390720.09	1737081.00	2	1455.94
2-127-014	390986.50	1737181.00	2	1455.94
2-127-014	483584.19	1722786.00	2	9952.17
2-127-014	484118.09	1726321.00	2	9952.17
2-127-014	485536.50	1723189.00	2	9952.17
2-127-014	485536.50	1723189.00	2	9952.17

2-127-014	403714.31	1719471.00	2	2502.35
2-127-014	403537.91	1719876.00	2	2502.35
2-127-014	417124.50	1723984.00	2	1744.39
2-127-015	347626.91	1784805.00	2	4070.25
2-127-015	362357.69	1791515.00	2	5233.17
2-127-015	365977.00	1788068.00	2	9169.68
2-127-015	362947.81	1783331.00	2	5233.17
2-127-015	362762.09	1781009.00	2	4360.98
2-127-015	363026.00	1780503.00	2	4360.98
2-127-015	359412.81	1785668.00	2	4651.71
2-127-015	359241.31	1787183.00	2	581.46
2-127-015	359070.59	1788901.00	2	1546.69
2-127-015	356849.91	1787294.00	2	2325.85
2-127-016	350549.19	1784490.00	2	784.98
2-127-016	350726.81	1784590.00	2	784.98
2-127-016	394920.59	1716566.00	2	3860.92
2-127-016	393676.09	1715862.00	2	3860.92
2-127-016	393943.81	1716366.00	2	3860.92
2-127-016	394651.50	1715556.00	2	3860.92
2-127-016	391374.09	1717788.00	2	3217.43
2-127-016	391198.41	1718394.00	2	3217.43
2-127-016	390843.09	1718294.00	2	3217.43
2-127-016	358186.41	1789309.00	2	5814.64
2-127-016	370150.09	1790881.00	2	6493.01
2-127-016	370591.31	1790375.00	2	6493.01
2-127-016	346001.91	1777438.00	2	1162.93
2-127-016	360743.91	1786269.00	2	1744.39
2-127-016	360920.31	1786066.00	2	1744.39
2-127-017	364385.81	1788983.00	2	13513.21
2-127-017	364295.00	1788377.00	2	2895.69
2-127-017	384956.09	1737603.00	2	1048.57
2-127-017	350906.09	1807316.00	2	13955.13
2-127-017	385121.09	1733563.00	2	2907.32
2-127-017	385476.00	1733562.00	2	2907.32
2-127-017	389092.00	1726380.00	2	2325.85
2-127-017	414497.00	1739141.00	2	6105.37
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2-127-040	347098.69	1785615.00	2	436.10
2-127-040	347099.50	1785817.00	2	436.10
2-127-041	351769.81	1801858.00	2	4070.25
2-127-041	348401.31	1779145.00	2	1162.93
2-127-041	351561.00	1771557.00	2	581.46
2-127-041	351559.81	1771254.00	2	581.46
2-127-041	357817.09	1785371.00	2	5791.38
2-127-041	358875.19	1784054.00	2	6977.56
2-127-041	393465.00	1735356.00	2	6515.30
2-127-041	404603.50	1685028.00	2	4070.25
2-127-043	342156.81	1811089.00	2	872.20
2-127-043	353204.91	1783974.00	2	1162.93
2-127-043	367322.00	1767660.00	2	1453.66
2-127-043	371412.50	1771585.00	2	1453.66
2-127-043	371412.81	1771686.00	2	1453.66
2-127-043	390366.50	1737486.00	2	5233.17
2-127-044	348397.59	1778236.00	2	1447.84
2-127-044	347864.81	1777935.00	2	1447.84
2-127-044	390746.59	1746171.00	2	581.46
2-127-044	390924.19	1746272.00	2	581.46
2-127-044	390923.91	1746171.00	2	581.46
2-127-044	363260.81	1772018.00	2	581.46
2-127-044	363259.69	1771715.00	2	581.46
2-127-044	388333.41	1709918.00	2	4360.98
2-127-044	388687.81	1709715.00	2	4360.98
2-127-044	388345.91	1714161.00	2	4651.71
2-127-044	388347.41	1714666.00	2	4651.71
2-127-044	388613.41	1714564.00	2	4651.71
2-127-044	393251.50	1722630.00	2	1453.66
2-127-044	366801.31	1770793.00	2	2616.59
2-127-044	366710.50	1770187.00	2	2616.59
2-127-044	347188.09	1764100.00	2	1744.39
2-127-045	345325.31	1827945.00	2	5814.64
2-127-045	345856.19	1827942.00	2	5814.63
2-127-045	391964.69	1707080.00	2	3779.51
2-127-045	394545.31	1709295.00	2	3779.51
2-127-045	393835.09	1709297.00	2	3779.51
2-127-045	391350.81	1709708.00	2	3779.51
2-127-045	391534.50	1711828.00	2	3779.51
2-127-045	412907.50	1703794.00	2	5523.91
2-127-045	412121.41	1709351.00	2	290.73
2-127-045	391381.09	1720212.00	2	1550.57

2-127-045	391203.91	1720313.00	2	1550.57
2-127-045	390937.41	1720213.00	2	1550.57
2-127-045	387503.19	1758806.00	2	965.23
2-127-045	394983.50	1739089.00	2	2051.11
2-127-045	401027.31	1743820.00	2	4506.34
2-127-046	394094.91	1706973.00	2	872.20
2-127-046	341033.50	1817559.00	2	1017.56
2-127-046	400776.50	1715944.00	2	2980.07
2-127-046	400954.00	1715943.00	2	2980.07
2-127-046	396967.09	1718479.00	2	1744.39
2-127-046	396523.41	1718480.00	2	1744.39
2-127-046	361478.41	1769297.00	2	1599.03
2-127-046	361655.59	1769296.00	2	1599.03
2-127-046	361832.91	1769296.00	2	1599.03
2-127-046	362010.09	1769295.00	2	1599.03
2-127-046	385791.91	1720733.00	2	2325.85
2-127-047	389362.19	1757892.00	2	1889.76
2-127-047	485972.41	1702282.00	2	5244.06
2-127-047	486061.00	1701777.00	2	5244.06
2-127-047	486327.09	1701070.00	2	5244.06
2-127-047	388473.59	1727290.00	2	1162.93
2-127-047	388916.91	1727188.00	2	1162.93
2-127-047	397752.59	1778776.00	2	7721.84
2-127-047	348674.69	1824699.00	2	9303.42
2-127-047	342270.91	1817150.00	2	4640.08
2-127-048	346516.69	1816425.00	2	7307.06
2-127-048	346518.69	1816930.00	2	7307.06
2-127-048	346604.81	1816323.00	2	7307.06
2-127-048	349025.81	1823990.00	2	4651.71
2-127-048	344286.50	1769769.00	2	1017.56
2-127-048	364023.59	1762419.00	2	2413.07
2-127-048	346248.50	1794305.00	2	3488.78
2-127-048	394990.00	1741412.00	2	3488.78
2-127-048	398442.91	1739181.00	2	10815.23
2-127-048	380475.69	1751253.00	2	2508.97
2-127-048	380923.19	1752564.00	2	2508.97
2-127-048	382690.19	1750539.00	2	2508.97
2-127-048	383493.31	1752152.00	2	2508.97
2-127-048	383846.41	1751646.00	2	2508.97
2-127-048	384112.09	1751544.00	2	2508.97
2-127-048	384109.91	1750837.00	2	2508.97
2-127-048	384553.19	1750836.00	2	2508.97
2-127-048	409161.00	1696429.00	2	2907.32
2-127-048	358436.09	1761632.00	2	1162.93
2-127-049	385566.81	1734268.00	2	1453.66
2-127-049	354004.59	1784577.00	2	2616.59
2-127-049	357478.50	1789513.00	2	1162.93
2-127-049	344249.50	1824616.00	2	12065.37
2-127-049	345238.69	1785724.00	2	2907.32
2-127-049	335909.09	1819702.00	2	29252.78
2-127-049	337506.59	1820705.00	2	3876.42
2-127-049	336884.41	1820102.00	2	3876.42
2-127-049	337858.00	1820098.00	2	3876.42
2-127-049	347898.00	1786117.00	2	4826.15
2-127-049	345819.81	1819155.00	2	5791.38
2-127-050	389342.59	1751226.00	2	216304.50
2-127-050	390621.69	1733748.00	2	2052.93
2-127-050	388116.59	1726585.00	2	841.70
2-127-050	395001.00	1745351.00	2	784.98
2-127-050	395533.09	1745350.00	2	784.98
2-127-050	395620.59	1744945.00	2	784.98
2-127-050	395620.31	1744844.00	2	784.98
2-127-050	394999.50	1744846.00	2	784.98
2-127-050	389225.50	1711431.00	2	3654.40
2-127-050	389579.91	1711228.00	2	3654.40
2-127-050	388691.41	1710927.00	2	3654.40
2-127-050	406240.19	1700275.00	2	4517.29
2-127-050	411838.91	1664305.00	2	3387.97
2-127-050	414623.09	1677227.00	2	5233.17
2-127-051	346324.19	1791174.00	2	498.40
2-127-051	346412.81	1791173.00	2	498.40
2-127-051	346589.91	1791173.00	2	498.40
2-127-051	346235.19	1791073.00	2	498.40
2-127-051	346234.81	1790972.00	2	498.40
2-127-051	346589.50	1791071.00	2	498.40
2-127-051	346234.41	1790871.00	2	498.40
2-127-051	336071.41	1816368.00	2	3924.88
2-127-051	389610.00	1751730.00	2	3924.88
2-127-051	389963.81	1751426.00	2	3924.88
2-127-051	363307.31	1784744.00	2	3378.30
2-127-052	354009.31	1785789.00	2	581.46
2-127-052	354184.50	1785284.00	2	2907.32
2-127-052	389480.19	1707491.00	2	2180.49
2-127-052	389745.59	1707187.00	2	2180.49
2-127-052	388196.91	1723756.00	2	1162.93
2-127-052	391740.09	1752431.00	2	1453.66
2-127-052	391828.19	1752228.00	2	1453.66
2-127-052	347180.91	1805715.00	2	5308.76
2-127-052	357204.69	1787393.00	2	4942.44
2-127-052	357648.00	1787493.00	2	4942.44
2-127-053	404173.59	1760376.00	2	1930.46
2-127-053	355266.41	1790128.00	2	1212.37
2-127-053	355266.41	1790128.00	2	1212.37
2-127-053	345650.00	1778045.00	2	581.46
2-127-053	363466.09	1779693.00	2	1744.39
2-127-053	363289.59	1779896.00	2	1744.39
2-127-053	424964.00	1694981.00	2	7721.84
2-127-053	391878.81	1708090.00	2	5233.17
2-127-053	386247.81	1724772.00	2	2907.32
2-127-053	384969.00	1741845.00	2	726.83
2-127-053	346181.59	1778043.00	2	581.46
2-127-053	391370.59	1716576.00	2	1162.93
2-127-053	391725.31	1716474.00	2	1162.93
2-127-054	398634.50	1744432.00	2	2325.85
2-127-054	359490.41	1782738.00	2	3488.78
2-127-054	355258.19	1788007.00	2	3973.34
2-127-054	355788.91	1787803.00	2	3973.33
2-127-054	355611.31	1787702.00	2	3973.33
2-127-054	350576.19	1813378.00	2	6250.73
2-127-054	350801.59	1781156.00	2	1744.39
2-127-054	347021.19	1788343.00	2	627.98
2-127-054	347018.81	1787737.00	2	627.98
2-127-054	346312.19	1788244.00	2	627.98
2-127-054	346313.81	1788648.00	2	627.98
2-127-054	349321.91	1787727.00	2	627.98
2-127-055	351091.00	1764792.00	2	2325.85
2-127-055	349431.19	1770859.00	2	5523.91
2-127-055	349784.91	1770655.00	2	2325.85
2-127-055	349965.41	1771463.00	2	3198.05
2-127-055	348967.00	1765608.00	2	3488.78
2-127-055	346562.19	1762790.00	2	4651.71
2-127-055	356861.50	1790324.00	2	1162.93
2-127-055	351814.91	1768526.00	2	2907.32
2-127-056	462210.59	1645335.00	2	4993.00
2-127-056	462209.31	1644022.00	2	4993.00
2-127-056	462208.00	1642709.00	2	4993.00
2-127-056	462295.50	1641295.00	2	4993.00
2-127-056	464522.41	1645231.00	2	4993.00
2-127-056	464788.31	1644322.00	2	4993.00
2-127-056	465410.50	1644120.00	2	4993.00
2-127-056	465409.31	1642807.00	2	4993.00
2-127-056	466120.81	1642907.00	2	4993.00

2-127-056	465140.19	1640282.00	2	4993.00
2-127-056	388276.91	1720827.00	2	1162.93
2-127-056	484417.81	1806921.00	2	3024.97
2-127-056	484506.41	1807022.00	2	3024.97
2-127-056	485479.69	1805708.00	2	3024.97
2-127-056	485745.00	1804799.00	2	3024.97
2-127-056	485833.50	1804698.00	2	3024.97
2-127-056	485833.41	1804395.00	2	3024.97
2-127-056	485832.91	1803183.00	2	3024.97
2-127-056	405665.41	1683409.00	2	925.01
2-127-056	405488.69	1683813.00	2	925.01
2-127-056	405576.81	1683510.00	2	925.01
2-127-056	351282.69	1768427.00	2	2097.38
2-127-057	359761.81	1784252.00	2	2097.38
2-127-057	412602.50	1725409.00	2	3378.30
2-127-057	408477.19	1743902.00	2	4822.98
2-127-057	421405.50	1691857.00	2	944.88
2-127-057	421494.69	1692059.00	2	944.88
2-127-057	391491.81	1696981.00	2	1308.29
2-127-057	394064.91	1696267.00	2	1308.29
2-127-057	398869.00	1732715.00	2	3876.42
2-127-057	398866.81	1731907.00	2	3876.42
2-127-057	399667.19	1732612.00	2	3876.42
2-127-057	353710.81	1777407.00	2	1841.30
2-127-057	353624.19	1777912.00	2	1841.30
2-127-057	353712.81	1777912.00	2	1841.30
2-127-058	357746.50	1790118.00	2	4102.22
2-127-058	344884.31	1764312.00	2	2908.21
2-127-058	346387.41	1763397.00	2	804.36
2-127-058	346209.69	1763296.00	2	804.36
2-127-058	346121.91	1763499.00	2	804.36
2-127-058	393239.50	1718388.00	2	1162.93
2-127-058	393240.69	1718792.00	2	1162.93
2-127-058	347235.91	1775817.00	2	2907.32
2-127-058	361895.09	1786164.00	2	773.35
2-127-059	397427.09	1724437.00	2	6483.04
2-127-059	391514.09	1735564.00	2	2907.32
2-127-059	391070.00	1735363.00	2	1599.03
2-127-059	391159.00	1735464.00	2	1599.03
2-127-059	343315.00	1770581.00	2	2398.54
2-127-059	343758.50	1770680.00	2	2398.54
2-127-059	477325.69	1644111.00	2	22101.38
2-127-059	476080.09	1643001.00	2	22101.38
2-127-059	477680.69	1643000.00	2	22101.38
2-127-060	354544.69	1809524.00	2	581.46
2-127-060	397847.00	1748373.00	2	872.20
2-127-060	391256.50	1707789.00	2	4070.25
2-127-060	384730.69	1721949.00	2	2907.32
2-127-060	394366.00	1708689.00	2	1308.29
2-127-060	394454.50	1708588.00	2	1308.29
2-127-060	333782.59	1819207.00	2	1327.19
2-127-060	333337.41	1818603.00	2	1327.19
2-127-060	411717.50	1726421.00	2	1744.39
2-127-061	347452.31	1807128.00	2	7239.22
2-127-061	337827.19	1813027.00	2	2325.85
2-127-061	428242.19	1691035.00	2	3860.92
2-127-061	386676.91	1719923.00	2	3488.78
2-127-061	386143.50	1719621.00	2	3488.78
2-127-061	385081.09	1720432.00	2	3488.78
2-127-061	347407.69	1796220.00	2	1744.39
2-127-062	392743.59	1731217.00	2	2325.85
2-127-062	340645.69	1809682.00	2	2035.12
2-127-062	341532.31	1809981.00	2	2035.12
2-127-062	350265.19	1802066.00	2	1689.26
2-127-062	366700.81	1767460.00	2	4651.67
2-127-062	393325.41	1717378.00	2	581.46
2-127-063	392258.69	1716775.00	2	1162.93
2-127-063	399928.69	1697463.00	2	2616.59
2-127-063	399928.50	1697362.00	2	2325.85
2-127-063	346404.91	1789254.00	2	1744.39
2-127-063	388881.00	1745066.00	2	4651.71
2-127-063	387481.09	1751433.00	2	1860.68
2-127-063	398332.09	1698073.00	2	3488.78
2-127-063	391424.81	1704556.00	2	944.88
2-127-063	391246.31	1704254.00	2	944.88
2-127-063	361920.00	1768891.00	2	1744.39
2-127-063	417178.91	1708329.00	2	9475.04
2-127-064	342890.50	1817147.00	2	723.92
2-127-064	352487.81	1781856.00	2	581.46
2-127-064	352663.41	1781451.00	2	581.46
2-127-064	343804.50	1824012.00	2	14478.47
2-127-064	355076.69	1786896.00	2	2616.59
2-127-064	468566.41	1802688.00	2	6352.45
2-127-064	469187.50	1804304.00	2	6352.44
2-127-064	470071.31	1802182.00	2	6352.44
2-127-064	470692.19	1803596.00	2	6352.44
2-127-065	347374.00	1766221.00	2	6756.61
2-127-065	337110.69	1811111.00	2	2907.32
2-127-065	345948.31	1785923.00	2	563.05
2-127-065	346125.91	1786023.00	2	563.05
2-127-065	346124.59	1785720.00	2	563.05
2-127-065	350825.59	1809337.00	2	2058.38
2-127-065	427972.50	1689319.00	2	11935.31
2-127-067	402919.31	1720887.00	2	3007.83
2-127-067	398634.50	1744432.00	2	581.46
2-127-068	399557.69	1691505.00	2	5989.08
2-127-068	395820.00	1688687.00	2	3285.27
2-127-068	383886.69	1735991.00	2	2093.27
2-127-068	412894.81	1736720.00	2	2413.07
2-127-069	336069.59	1815964.00	2	24.43
2-127-069	336335.19	1815963.00	2	193.82
2-127-070	389854.41	1744356.00	2	2761.95
2-127-070	403511.81	1709675.00	2	489.33
2-127-070	404134.69	1710279.00	2	489.33
2-127-070	403069.00	1710080.00	2	489.33
2-127-070	403067.41	1709474.00	2	489.33
2-127-070	402356.00	1708971.00	2	489.33
2-127-070	402355.19	1708668.00	2	489.33
2-127-070	402710.81	1708869.00	2	489.33
2-127-070	403420.91	1708867.00	2	489.33
2-127-070	403599.81	1709371.00	2	489.33
2-127-070	403598.69	1708967.00	2	489.33
2-127-070	403776.31	1708967.00	2	489.33
2-127-070	403952.81	1708562.00	2	489.33
2-127-070	404758.09	1711085.00	2	489.33
2-127-070	339103.19	1821506.00	2	5378.54
2-127-070	389679.59	1714965.00	2	4215.61
2-127-070	346068.19	1815012.00	2	2616.59
2-127-070	346160.50	1815921.00	2	2616.59
2-127-071	359245.91	1788396.00	2	3198.05
2-127-071	359155.41	1787891.00	2	3198.05
2-127-071	359069.50	1788598.00	2	3198.05
2-127-071	386472.81	1740528.00	2	3488.78
2-127-072	407112.81	1657852.00	2	11716.73
2-127-072	389854.41	1744356.00	2	1453.66
2-127-072	408209.41	1743196.00	2	789.59
2-127-072	406439.69	1744816.00	2	1628.10
2-127-073	346940.31	1768546.00	2	4651.71
2-127-073	492631.09	1702684.00	2	4651.71
2-127-074	374367.00	1754101.00	2	872.20

Table A.4. 1988 miscellaneous pumpage used in the calibrated three-dimensional model (all rates in cubic feet per day).

Owner	Number	State Planar Coordinates X Coord	Y Coord	Layer	Rate
THE DUVAL HOME	2-127-039	386790.5	1728205.0	2	2272.73
THE DUVAL HOME	2-127-039	386878.9	1728103.0	2	2272.73
THE DUVAL HOME - CAMP	2-127-039	393011.7	1731923.0	2	0.00
FL MINING & MATLS - PL3	2-127-039	491223.9	1759447.0	2	571.39
FL MINING & MATLS - PL1	2-127-040	488127.6	1779648.0	2	698.36
FL MINING & MATLS - PL1	2-127-040	488127.6	1779547.0	2	698.36
FL MINING & MATLS - PL1	2-127-040	488127.5	1779345.0	2	698.36
N. MACMILLAN - SW POOL	2-127-047	383313.2	1693975.0	2	210.97
FPL - TURNER POWER PLNT	2-127-051	412425.1	1648750.0	2	3177.42
FPL - TURNER POWER PLNT	2-127-051	412606.0	1650062.0	2	3177.42
FPL - TURNER POWER PLNT	2-127-051	412427.9	1649962.0	2	3177.42
FPL - TURNER POWER PLNT	2-127-051	412869.2	1648547.0	2	3177.42
V CTY - AGRICULTURAL CTR	2-127-052	428530.0	1702347.0	2	531.10
V CTY - AGRICULTURAL CTR	2-127-052	428796.7	1702548.0	2	531.10
SHERWOOD MEDICAL CO.	2-127-052	414892.3	1717828.0	2	7008.03
		414804.2	1718132.0	2	7008.003
		415515.6	1718736.0	2	7008.003
FPL - SANFORD PWR PLNT	2-127-054	397928.3	1647069.0	2	10576.15
		397929.7	1647574.0	2	10576.15
		399219.5	1664538.0	2	10576.15
		399486.2	1664538.0	2	10576.15
W VOLUSIA MEM HOSPITAL	2-127-054	398193.2	1712416.0	2	7325.47
METHODIST CHILDRENS	2-127-054	417672.5	1649546.0	2	7369.42
CULLIGAN WATER COND	2-127-059	403737.1	1693615.0	2	2563.91
PIERSON-TAYLOR H.S.	2-127-060	352327.4	1786099.0	2	3095.01
PIERSON-TAYLOR H.S.	2-127-060	352504.5	1786098.0	2	3095.01
FL DEPT OF EDUCATION	2-127-064	483782.8	1771772.0	2	952.31
FL DEPT OF EDUCATION	2-127-064	483960.1	1771873.0	2	952.31
M WICKHAM - PACKING HSE	2-127-068	402621.9	1743109.0	2	1298.44
V CTY SCHOOL BOARD	2-127-069	421461.6	1676101.0	2	3095.01
SW VOLUSIA H.S.	2-127-069	420572.3	1675699.0	2	3095.01
?? GAS RECOV/CLEANUP	2-127-070	387714.8	1740625.0	2	3735.99
?? DEWATERING	2-127-070	523348.5	1704407.0	2	7691.74
??	2-127-074	489182.6	1751064.0	2	0.00
??	2-127-074	490601.3	1751266.0	2	0.00
DELAND H.S.	2-127-074	408308.3	1710976.0	2	1336.90
HUDSON TOOL & DIE	2-127-077	463619.4	1814510.0	2	0.00
TOMOKA CORR. FACILITY	2-127-?	447422.9	1753119.0	2	30437.33
BLUE SPR STATE PARK	2-127-?	392853.6	1676171.0	2	2197.64
V CTY GOVT COMPLEX	2-127-042	398902.9	1679083.0	2	26481.58

Table A.5. 1990 miscellaneous pumpage used in the three-dimensional model (all rates in cubic feet per day).

Owner	Number	State Planar Coordinates X Coord	Y Coord	Layer	Rate
THE DUVAL HOME	2-127-039	386790.5	1728205.0	2	2272.73
THE DUVAL HOME	2-127-039	386878.9	1728103.0	2	2272.73
THE DUVAL HOME - CAMP	2-127-039	393011.7	1731923.0	2	0.00
FL MINING & MATLS - PL3	2-127-039	491223.9	1759447.0	2	571.39
FL MINING & MATLS - PL1	2-127-040	488127.6	1779648.0	2	698.36
FL MINING & MATLS - PL1	2-127-040	488127.6	1779547.0	2	698.36
FL MINING & MATLS - PL1	2-127-040	488127.5	1779345.0	2	698.36
N. MACMILLAN - SW POOL	2-127-047	383313.2	1693975.0	2	210.97
FPL - TURNER POWER PLNT	2-127-051	412425.1	1648750.0	2	3177.42
FPL - TURNER POWER PLNT	2-127-051	412606.0	1650062.0	2	3177.42
FPL - TURNER POWER PLNT	2-127-051	412427.9	1649962.0	2	3177.42
FPL - TURNER POWER PLNT	2-127-051	412869.2	1648547.0	2	3177.42
V CTY - AGRICULTURAL CTR	2-127-052	428530.0	1702347.0	2	311.33
V CTY - AGRICULTURAL CTR	2-127-052	428796.7	1702548.0	2	311.33
SHERWOOD MEDICAL CO.	2-127-052	414892.3	1717828.0	2	8228.95
		414804.2	1718132.0	2	8228.95
		415515.6	1718736.0	2	8228.95
FPL - SANFORD PWR PLNT	2-127-054	397928.3	1647069.0	2	10576.15
		397929.7	1647574.0	2	10576.15
		399219.5	1664538.0	2	10576.15
		399486.2	1664538.0	2	10576.15
W VOLUSIA MEM HOSPITAL	2-127-054	398193.2	1712416.0	2	7325.47
METHODIST CHILDRENS	2-127-054	417672.5	1649546.0	2	7369.42
CULLIGAN WATER COND	2-127-059	403737.1	1693615.0	2	2563.91
PIERSON-TAYLOR H.S.	2-127-060	352327.4	1786099.0	2	3095.01
PIERSON-TAYLOR H.S.	2-127-060	352504.5	1786098.0	2	3095.01
FL DEPT OF EDUCATION	2-127-064	483782.8	1771772.0	2	952.31
FL DEPT OF EDUCATION	2-127-064	483960.1	1771873.0	2	952.31
M WICKHAM - PACKING HSE	2-127-068	402621.9	1743109.0	2	1298.44
V CTY SCHOOL BOARD	2-127-069	421461.6	1676101.0	2	3095.01
SW VOLUSIA H.S.	2-127-069	420572.3	1675699.0	2	3095.01
?? GAS RECOV/CLEANUP	2-127-070	387714.8	1740625.0	2	3735.99
?? DEWATERING	2-127-070	523348.5	1704407.0	2	7691.74
??	2-127-074	489182.6	1751064.0	2	0.00
??	2-127-074	490601.3	1751266.0	2	0.00
DELAND H.S.	2-127-074	408308.3	1710976.0	2	1336.90
HUDSON TOOL & DIE	2-127-077	463619.4	1814510.0	2	0.00
TOMOKA CORR. FACILITY	2-127-?	447422.9	1753119.0	2	27287.38
BLUE SPR STATE PARK	2-127-?	392853.6	1676171.0	2	1135.45
V CTY GOVT COMPLEX	2-127-042	398902.9	1679083.0	2	23661.27

Table A.6. 1955 municipal pumpage used in the three-dimensional model (all rates in cubic feet per day).

Municipality	Number	State Planar Coordinates X Coord	Y Coord	Layer	Rate
DELAND	2-127-001	404038.2	1707249.0	2	22607.30
WATER UTILITY	2-127-001	401994.1	1706345.0	2	22607.30
	2-127-001	401021.6	1707863.0	2	22607.30
	2-127-001	401110.3	1707863.0	2	22607.30
	2-127-001	397832.1	1710195.0	2	22607.30
	2-127-001	407504.8	1709059.0	2	22607.30
	2-127-001	402196.0	1715738.0	2	22607.30
	2-127-001	396406.1	1708077.0	2	22607.30
1990 constr.	2-127-001	398793.1	1704435.0	2	0.00
	2-127-001	404207.3	1703916.0	2	0.00
	2-127-001	404206.8	1703714.0	2	0.00
HOLLY HILL	2-127-002	484939.9	1784396.0	2	710.88
EASTERN WF	2-127-002	485117.0	1784093.0	2	710.88
	2-127-002	485294.0	1783689.0	2	710.88
	2-127-002	485471.6	1784800.0	2	710.88
	2-127-002	484408.5	1784700.0	2	710.88
	2-127-002	482990.8	1784094.0	2	710.88
WESTERN WF	2-127-002	461629.5	1773101.0	2	6093.22
	2-127-002	461895.8	1773606.0	2	6093.22
	2-127-002	462250.7	1774009.0	2	6093.22
	2-127-002	462694.0	1774211.0	2	6093.22
	2-127-002	461631.9	1775424.0	2	6093.22
	2-127-002	462163.0	1774918.0	2	6093.22
	2-127-002	463402.4	1773705.0	2	6093.22
HH - Proposed	2-127-002	462783.4	1775019.0	2	0.00
OR. CITY CTRY VILLAGE	2-127-004	415950.8	1675002.0	2	5608.60
SO ST UTIL:	2-127-008	506124.5	1711168.0	2	1004.39
SUGAR MILL EST	2-127-008	506124.6	1710865.0	2	1004.39
	2-127-008	506302.1	1710966.0	2	1004.39
	2-127-008	506479.6	1710966.0	2	1004.39
"" 1990 CONSTR.	2-127-008	506302.2	1710461.0	2	0.00
	2-127-008	506479.7	1710562.0	2	0.00
	2-127-008	505591.9	1711976.0	2	0.00
	2-127-008	505680.7	1711673.0	2	0.00
V CTY - IND HBR	2-127-009	544886.4	1659078.0	2	1098.80
PORT ORANGE	2-127-009	457955.5	1736744.0	2	0.00
WESTERN WF	2-127-009	457862.4	1732805.0	2	0.00
	2-127-009	457593.9	1730684.0	2	0.00
	2-127-009	457504.8	1730381.0	2	0.00
	2-127-009	457592.1	1729068.0	2	0.00
	2-127-009	457946.5	1728664.0	2	0.00
	2-127-009	456001.0	1734120.0	2	0.00
	2-127-009	455911.0	1733009.0	2	0.00
	2-127-009	455998.5	1731999.0	2	0.00
	2-127-009	456174.7	1730888.0	2	0.00
	2-127-009	453960.6	1734022.0	2	0.00
	2-127-009	454491.3	1732708.0	2	0.00
	2-127-009	454046.4	1731597.0	2	0.00
	2-127-009	457947.6	1729674.0	2	0.00
	2-127-009	454222.4	1730486.0	2	0.00
PO - proposed	2-127-009	453873.9	1735638.0	2	0.00
	2-127-009	453873.9	1735638.0	2	0.00
	2-127-009	453873.9	1735638.0	2	0.00
	2-127-009	456083.8	1729070.0	2	0.00
	2-127-009	456083.8	1729070.0	2	0.00
	2-127-009	456083.8	1729070.0	2	0.00
PO - proposed	2-127-009	422871.0	1756899.0	2	0.00
	2-127-009	420211.3	1756905.0	2	0.00
	2-127-009	425530.6	1756894.0	2	0.00
	2-127-009	422877.2	1759929.0	2	0.00
	2-127-009	420217.8	1759935.0	2	0.00
	2-127-009	425536.6	1759924.0	2	0.00
	2-127-009	422864.7	1753869.0	2	0.00
	2-127-009	420204.9	1753874.0	2	0.00
	2-127-009	425524.6	1753864.0	2	0.00
EASTERN WF	2-127-009	491132.0	1745711.0	2	2081.80
	2-127-009	491132.1	1746216.0	2	2081.80
	2-127-009	491132.2	1746721.0	2	2081.80
	2-127-009	491132.1	1746014.0	2	2081.80
	2-127-009	490599.9	1745610.0	2	2081.80
	2-127-009	491132.6	1748236.0	2	2081.80
	2-127-009	491132.7	1748741.0	2	2081.80
	2-127-009	491132.8	1749246.0	2	2081.80
	2-127-009	490689.5	1749448.0	2	2081.80
	2-127-009	490334.8	1749448.0	2	2081.80
	2-127-009	489891.5	1749448.0	2	2081.80
	2-127-009	489093.4	1749448.0	2	2081.80
	2-127-009	488916.1	1749448.0	2	2081.80
DELTONA	2-127-009	417788.1	1661868.0	2	20279.34
	2-127-009	413161.8	1659858.0	2	20279.34
	2-127-009	422067.5	1668323.0	2	20279.34
	2-127-009	428260.6	1653868.0	2	20279.34
	2-127-009	417606.8	1660252.0	2	20279.34
	2-127-009	417784.8	1660353.0	2	20279.34
	2-127-009	424447.7	1658723.0	2	20279.34
	2-127-009	424713.2	1658116.0	2	20279.34
	2-127-009	424270.7	1659127.0	2	20279.34
	2-127-009	441983.3	1675155.0	2	20279.34
	2-127-009	424447.7	1658723.0	2	20279.34
	2-127-009	441983.6	1675357.0	2	20279.34
	2-127-009	442161.2	1675256.0	2	20279.34
	2-127-009	418695.9	1670754.0	2	20279.34
	2-127-009	441438.5	1667581.0	2	20279.34
DELT - PROPOSED	2-127-009	417876.5	1661665.0	2	0.00
	2-127-009	431594.3	1678505.0	2	0.00
	2-127-009	439595.1	1681825.0	2	0.00
	2-127-009	442924.6	1651217.0	2	0.00
	2-127-009	434571.8	1653553.0	2	0.00
	2-127-009	438035.0	1651224.0	2	0.00
	2-127-009	423991.1	1652664.0	2	0.00
	2-127-009	438951.0	1667989.0	2	0.00
	2-127-009	442657.6	1651015.0	2	0.00
	2-127-009	434927.3	1653553.0	2	0.00
	2-127-009	428210.2	1674168.0	2	0.00
	2-127-009	439506.1	1681724.0	2	0.00
	2-127-009	413073.2	1659959.0	2	0.00
	2-127-009	417518.6	1660555.0	2	0.00
	2-127-009	436386.5	1675467.0	2	0.00
	2-127-009	428874.9	1649624.0	2	0.00
	2-127-009	434749.0	1653250.0	2	0.00
	2-127-009	421955.4	1657011.0	2	0.00
SPRUCE CREEK	2-127-014	483673.8	1724907.0	2	6764.62
	2-127-014	484295.2	1725513.0	2	6764.62
SC - PROPOSED	2-127-014	484117.6	1725311.0	2	0.00
	2-127-014	483496.3	1724705.0	2	0.00
	2-127-014	484738.9	1725815.0	2	0.00
NEW SMYRNA	2-127-021	513319.8	1695414.0	2	16624.66
GLENCOE WF	2-127-021	512520.6	1695413.0	2	16624.66
	2-127-021	511721.4	1695413.0	2	16624.66
	2-127-021	513320.1	1694606.0	2	16624.66
	2-127-021	512520.9	1694605.0	2	16624.66
	2-127-021	511721.7	1694605.0	2	16624.66
	2-127-021	512521.1	1693797.0	2	16624.66
SAMSULA WF	2-127-021	475583.2	1699863.0	2	0.00

	2-127-021	474162.6	1699864.0	2	0.00
	2-127-021	473186.2	1700269.0	2	0.00
	2-127-021	472565.0	1700572.0	2	0.00
	2-127-021	471322.3	1701078.0	2	0.00
	2-127-021	470701.1	1701483.0	2	0.00
NSB - PROPOSED	2-127-021	461912.7	1702702.0	2	0.00
SR 44 WELLFIELD	2-127-021	461380.1	1702804.0	2	0.00
	2-127-021	462358.2	1704318.0	2	0.00
	2-127-021	461470.2	1704117.0	2	0.00
	2-127-021	461914.7	1704722.0	2	0.00
	2-127-021	461560.0	1705127.0	2	0.00
HALIFAX PLANTATION	2-127-027	453475.1	1842702.0	2	824.11
	2-127-027	452060.1	1842906.0	2	824.11
DAYTONA BCH	2-127-032	478107.8	1765916.0	2	0.00
EASTERN WF	2-127-032	477221.2	1765513.0	2	0.00
MARION ST WP	2-127-032	476511.9	1765109.0	2	0.00
7 WELLS INACTIV	2-127-032	475182.4	1765110.0	2	0.00
	2-127-032	474473.0	1764606.0	2	0.00
	2-127-032	473852.3	1764303.0	2	0.00
	2-127-032	472522.4	1763799.0	2	0.00
	2-127-032	471990.3	1763496.0	2	30076.20
	2-127-032	471192.3	1763093.0	2	30076.20
	2-127-032	469862.3	1762589.0	2	30076.20
	2-127-032	464897.4	1761482.0	2	30076.20
	2-127-032	464187.8	1760978.0	2	30076.20
WESTERN WF	2-127-032	462768.7	1760272.0	2	30076.20
BRENNAN WP	2-127-032	461794.5	1761081.0	2	30076.20
11 WELLS	2-127-032	458588.6	1747752.0	2	30076.20
	2-127-032	458145.0	1747551.0	2	30076.20
	2-127-032	457169.1	1747148.0	2	30076.20
	2-127-032	456370.6	1746846.0	2	30076.20
	2-127-032	455305.9	1746342.0	2	30076.20
	2-127-032	454507.4	1746040.0	2	30076.20
	2-127-032	454242.4	1746848.0	2	30076.20
	2-127-032	453800.3	1747960.0	2	30076.20
	2-127-032	453269.3	1748769.0	2	30076.20
Western wf	2-127-032	451854.4	1751800.0	2	0.00
1988 constr.	2-127-032	451145.9	1752407.0	2	0.00
	2-127-032	450969.5	1753115.0	2	0.00
	2-127-032	451147.8	1753922.0	2	0.00
	2-127-032	450971.8	1754933.0	2	0.00
	2-127-032	451061.9	1756044.0	2	0.00
	2-127-032	449910.0	1756449.0	2	0.00
	2-127-032	453265.4	1745638.0	2	0.00
	2-127-032	452916.9	1750587.0	2	0.00
	2-127-032	452296.8	1751093.0	2	0.00
DB - PROPOSED	2-127-032	451241.6	1757861.0	2	0.00
	2-127-032	450977.0	1758872.0	2	0.00
	2-127-032	450712.4	1759882.0	2	0.00
	2-127-032	450447.8	1760893.0	2	0.00
	2-127-032	450183.2	1761903.0	2	0.00
ORMOND BCH	2-127-034	479276.3	1795409.0	2	5346.90
DIVISION AVE	2-127-034	479364.9	1795308.0	2	5346.90
	2-127-034	478832.6	1793692.0	2	5346.90
	2-127-034	478478.6	1794197.0	2	5346.90
	2-127-034	478301.6	1794399.0	2	5346.90
	2-127-034	478124.3	1794096.0	2	5346.90
	2-127-034	476175.6	1793794.0	2	5346.90
	2-127-034	475643.9	1793290.0	2	5346.90
	2-127-034	475023.8	1793088.0	2	5346.90
	2-127-034	478479.7	1796116.0	2	5346.90
	2-127-034	478125.3	1795914.0	2	5346.90
	2-127-034	475821.9	1794704.0	2	5346.90
SR 40 WF	2-127-034	467318.6	1793397.0	2	5346.90
	2-127-034	464038.3	1789966.0	2	5346.90
	2-127-034	467939.9	1794912.0	2	0.00

	2-127-034	468293.6	1794305.0	2	0.00
	2-127-034	462089.2	1789564.0	2	5346.90
HUDSON WF	2-127-034	450487.7	1791092.0	2	0.00
	2-127-034	450488.9	1792002.0	2	0.00
	2-127-034	450490.1	1792911.0	2	0.00
	2-127-034	450491.2	1793719.0	2	0.00
	2-127-034	450492.4	1794628.0	2	0.00
	2-127-034	450493.6	1795537.0	2	0.00
	2-127-034	450494.8	1796446.0	2	0.00
	2-127-034	451552.9	1792909.0	2	0.00
	2-127-034	451997.0	1793818.0	2	0.00
	2-127-034	451998.1	1794727.0	2	0.00
	2-127-034	452001.2	1797151.0	2	0.00
	2-127-034	449515.9	1792912.0	2	0.00
	2-127-034	448718.7	1792913.0	2	0.00
OB - PROPOSED	2-127-034	419696.7	1764986.0	2	0.00
CENTRAL RECHARGE	2-127-034	420758.4	1764075.0	2	0.00
WELLFIELD	2-127-034	421643.1	1763265.0	2	0.00
	2-127-034	421994.9	1761951.0	2	0.00
	2-127-034	422080.4	1760436.0	2	0.00
	2-127-034	422165.7	1758820.0	2	0.00
	2-127-034	422163.4	1757708.0	2	0.00
	2-127-034	422160.3	1756193.0	2	0.00
	2-127-034	422158.6	1755385.0	2	0.00
	2-127-034	423768.8	1762452.0	2	0.00
	2-127-034	424832.9	1762652.0	2	0.00
	2-127-034	425719.1	1762549.0	2	0.00
	2-127-034	426871.8	1762749.0	2	0.00
	2-127-034	425544.2	1763762.0	2	0.00
	2-127-034	425280.1	1764671.0	2	0.00
	2-127-034	420039.4	1759430.0	2	0.00
	2-127-034	419152.3	1759129.0	2	0.00
	2-127-034	418000.3	1759333.0	2	0.00
	2-127-034	417819.9	1757920.0	2	0.00
	2-127-034	417639.2	1756405.0	2	0.00
	2-127-034	417548.4	1755395.0	2	0.00
OB - PROPOSED	2-127-034	441343.5	1777571.0	2	0.00
RIMA RIDGE	2-127-034	441168.2	1778784.0	2	0.00
JOHN KNOX VILL.	2-127-038	407780.8	1676637.0	2	660.10
	2-127-038	407869.6	1676636.0	2	660.10
	2-127-038	408491.8	1676736.0	2	660.10
V CTY - OR CITY IND	2-127-042	405548.3	1672097.0	2	1476.50
V CTY - FOUR TOWNS	2-127-042	404205.6	1668162.0	2	8281.20
V CTY - FOUR TOWNS	2-127-042	404478.5	1670686.0	2	8281.20
V CTY - LAKE MARIE	2-127-042	400182.2	1658880.0	2	2924.50
V CTY - LAKE MARIE	2-127-042	400093.1	1658779.0	2	2924.50
V CTY - BREEZEWOOD	2-127-042	406249.4	1668156.0	2	5951.90
V CTY - TERRA ALTA	2-127-042	402507.8	1664530.0	2	1510.80
V CTY -SWALLOWS	2-127-042	406854.8	1661388.0	2	0.00
V CTY - ?	2-127-042	398902.9	1679083.0	2	0.00
V CTY - HLND CTRY EST	2-127-042	401440.8	1664331.0	2	1127.40
V CTY - HLND CTRY EST	2-127-042	401618.6	1664330.0	2	1127.40
V CTY - W ORANGE CITY	2-127-042	395515.3	1674851.0	2	217.50
V CTY - SWALLOWS	2-127-042	406499.6	1661490.0	2	0.00
V CTY - SWALLOWS	2-127-042	401166.6	1661402.0	2	0.00
V CTY - SWALLOWS	2-127-042	406855.1	1661489.0	2	0.00
V CTY - CASSADAGA	2-127-042	424500.5	1685185.0	2	1075.90
DELAND-BRANDYWINE	2-127-042	398315.2	1724738.0	2	19252.20
DELAND-SPRING GARDEN	2-127-042	396359.2	1723329.0	2	537.80
DELAND-SPRING GARDEN	2-127-042	396536.7	1723328.0	2	537.80
DELAND-LONGLEAF PLANT.	2-127-042	409956.3	1694811.0	2	5013.34
DELAND-TOMOKA WOODS	2-127-042	412752.1	1751669.0	2	492.16
DELAND-WOODLAND MANR	2-127-042	397529.0	1729285.0	2	2438.00
DELAND-GLENWOOD EST	2-127-042	393519.5	1723236.0	2	652.40
DELAND-HOLIDAY HILLS	2-127-042	398684.3	1696961.0	2	1018.70
DELAND-HOLIDAY HILLS	2-127-042	398594.7	1696658.0	2	1018.70

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ELLWOOD TITCOMB	2-127-043	430372.7	1690526.0	2	1907.20
CITY OF EDGEWATER	2-127-051	520604.4	1689660.0	2	1598.10
	2-127-051	519982.9	1689357.0	2	1598.10
	2-127-051	519450.1	1689154.0	2	1598.10
	2-127-051	518828.5	1689053.0	2	1598.10
	2-127-051	518384.5	1688952.0	2	1598.10
	2-127-051	513414.7	1678143.0	2	1598.10
	2-127-051	512792.8	1678142.0	2	1598.10
	2-127-051	512437.5	1678041.0	2	1598.10
	2-127-051	511993.3	1678041.0	2	1598.10
	2-127-051	517145.9	1678346.0	2	1598.10
	2-127-051	516790.1	1679255.0	2	1598.10
FALCON DEVEL-PINE RUN	2-127-051	462824.0	1815824.0	2	0.00
HOWARD S. DORR	2-127-054	454558.5	1640899.0	2	376.40
	2-127-054	454380.4	1640697.0	2	376.40
TYMBER CREEK UTIL.	2-127-056	459435.6	1792900.0	2	3822.90
DELTONA WOODS	2-127-056	423686.6	1678015.0	2	0.00
THE TRAILS INC.	2-127-061	453144.6	1790887.0	2	13350.80
LAKE HELEN	2-127-064	425660.5	1687909.0	2	4646.80
	2-127-064	425315.6	1693162.0	2	4646.80
HACIENDA DEL RIO	2-127-066	537765.3	1669473.0	2	2346.40
NATIONAL GARDENS	2-127-066	466370.6	1822487.0	1	446.50
	2-127-066	465838.9	1821680.0	1	446.50
	2-127-066	466103.8	1821073.0	1	446.50
	2-127-066	467166.2	1821476.0	1	446.50
	2-127-066	466457.2	1820366.0	1	446.50
	2-127-066	467431.1	1820769.0	1	446.50
	2-127-066	467429.8	1819254.0	1	446.50
	2-127-066	467429.4	1818850.0	1	446.50
	2-127-066	465747.1	1818145.0	1	446.50
	2-127-066	466366.7	1818144.0	1	446.50
	2-127-066	465923.7	1817639.0	1	446.50
	2-127-066	466011.3	1816629.0	1	446.50
	2-127-066	466719.7	1817033.0	1	446.50
	2-127-066	466188.1	1816427.0	1	446.50
	2-127-066	466541.8	1816023.0	1	446.50
	2-127-066	467250.3	1816426.0	1	446.50
	2-127-066	466895.4	1815517.0	1	446.50
	2-127-066	466983.7	1815214.0	1	446.50
	2-127-066	467160.4	1814911.0	2	446.50
	2-127-066	467957.5	1815415.0	1	446.50
	2-127-066	468046.4	1815920.0	1	446.50
	2-127-066	469288.1	1818949.0	1	446.50
	2-127-066	469110.6	1818344.0	1	446.50
	2-127-066	468844.8	1817940.0	1	446.50
ORANGE CITY	2-127-067	404581.6	1676342.0	2	7081.30
	2-127-067	404581.1	1676140.0	2	7081.30
	2-127-067	404491.3	1675736.0	2	7081.30
SUNSHINE HOLIDAY PK	2-127-068	455838.1	1821488.0	2	2911.10
KOVE ASSOCIATION	2-127-077	445038.4	1637478.0	2	669.40
	2-127-077	445038.1	1637276.0	2	669.40
LEMON BLUFF	2-127-079	455879.5	1629788.0	2	589.70
	2-127-079	455968.5	1629788.0	2	589.70
VOLUSIA COUNTY -	2-127-079	546671.1	1653424.0	2	1766.70
GOLDEN BAY COLONY	2-127-079	546759.8	1653526.0	2	1766.70
HOLIDAY TRAILER PK	2-035-006	448966.2	1844223.0	2	423.50
PLANTATION BAY	2-035-002	439763.8	1841813.0	2	785.90
	2-035-002	439762.3	1840904.0	2	785.90
	2-035-002	439495.6	1840096.0	2	785.90
KINGSTON SHORES	--	472576.7	1837633.0	2	1053.00
L BERESFORD WATER ASSN	--	389456.6	1699411.0	2	6695.90

Table A.7. 1965 municipal pumpage used in the three-dimensional model (all rates in cubic feet per day).

Municipality	Number	State Planar Coordinates X Coord	Y Coord	Layer	Rate
DELAND	2-127-001	404038.2	1707249.0	2	37691.00
WATER UTILITY	2-127-001	401994.1	1706345.0	2	37691.00
	2-127-001	401021.6	1707863.0	2	37691.00
	2-127-001	401110.3	1707863.0	2	37691.00
	2-127-001	397832.1	1710195.0	2	37691.00
	2-127-001	407504.8	1709059.0	2	37691.00
	2-127-001	402196.0	1715738.0	2	37691.00
	2-127-001	396406.1	1708077.0	2	37691.00
1990 constr.	2-127-001	398793.1	1704435.0	2	0.00
	2-127-001	404207.3	1703916.0	2	0.00
	2-127-001	404206.8	1703714.0	2	0.00
HOLLY HILL	2-127-002	484939.9	1784396.0	2	1184.70
EASTERN WF	2-127-002	485117.0	1784093.0	2	1184.70
	2-127-002	485294.0	1783689.0	2	1184.70
	2-127-002	485471.6	1784800.0	2	1184.70
	2-127-002	484408.5	1784700.0	2	1184.70
	2-127-002	482990.8	1784094.0	2	1184.70
WESTERN WF	2-127-002	461629.5	1773101.0	2	10158.60
	2-127-002	461895.8	1773606.0	2	10158.60
	2-127-002	462250.7	1774009.0	2	10158.60
	2-127-002	462694.0	1774211.0	2	10158.60
	2-127-002	461631.9	1775424.0	2	10158.60
	2-127-002	462163.0	1774918.0	2	10158.60
	2-127-002	463402.4	1773705.0	2	10158.60
HH - Proposed	2-127-002	462783.4	1775019.0	2	0.00
OR. CITY CTRY VILLAGE	2-127-004	415950.8	1675002.0	2	9350.60
SO ST UTIL:	2-127-008	506124.5	1711168.0	2	1674.50
SUGAR MILL EST	2-127-008	506124.6	1710865.0	2	1674.50
	2-127-008	506302.1	1710966.0	2	1674.50
	2-127-008	506479.6	1710966.0	2	1674.50
"" 1990 CONSTR.	2-127-008	506302.2	1710461.0	2	0.00
	2-127-008	506479.7	1710562.0	2	0.00
	2-127-008	505591.9	1711976.0	2	0.00
	2-127-008	505680.7	1711673.0	2	0.00
V CTY - IND HBR	2-127-009	544886.4	1659078.0	2	1831.80
PORT ORANGE	2-127-009	457955.5	1736744.0	2	0.00
WESTERN WF	2-127-009	457862.4	1732805.0	2	0.00
	2-127-009	457593.9	1730684.0	2	0.00
	2-127-009	457504.8	1730381.0	2	0.00
	2-127-009	457592.1	1729068.0	2	0.00
	2-127-009	457946.5	1728664.0	2	0.00
	2-127-009	456001.0	1734120.0	2	0.00
	2-127-009	455911.0	1733009.0	2	0.00
	2-127-009	455998.5	1731999.0	2	0.00
	2-127-009	456174.7	1730888.0	2	0.00
	2-127-009	453960.6	1734022.0	2	0.00
	2-127-009	454491.3	1732708.0	2	0.00
	2-127-009	454046.4	1731597.0	2	0.00
	2-127-009	457947.6	1729674.0	2	0.00
	2-127-009	454222.4	1730486.0	2	0.00
PO - proposed	2-127-009	453873.9	1735638.0	2	0.00
	2-127-009	453873.9	1735638.0	2	0.00
	2-127-009	453873.9	1735638.0	2	0.00
	2-127-009	456083.8	1729070.0	2	0.00
	2-127-009	456083.8	1729070.0	2	0.00
	2-127-009	456083.8	1729070.0	2	0.00
PO - proposed	2-127-009	422871.0	1756899.0	2	0.00
	2-127-009	420211.3	1756905.0	2	0.00
	2-127-009	425530.6	1756894.0	2	0.00
	2-127-009	422877.2	1759929.0	2	0.00
	2-127-009	420217.8	1759935.0	2	0.00
	2-127-009	425536.6	1759924.0	2	0.00
	2-127-009	422864.7	1753869.0	2	0.00
	2-127-009	420204.9	1753874.0	2	0.00
	2-127-009	425524.6	1753864.0	2	0.00
EASTERN WF	2-127-009	491132.0	1745711.0	2	4760.90
	2-127-009	491132.1	1746216.0	2	4760.90
	2-127-009	491132.2	1746721.0	2	4760.90
	2-127-009	491132.1	1746014.0	2	4760.90
	2-127-009	490599.9	1745610.0	2	4760.90
	2-127-009	491132.6	1748236.0	2	4760.90
	2-127-009	491132.7	1748741.0	2	4760.90
	2-127-009	491132.8	1749246.0	2	4760.90
	2-127-009	490689.5	1749448.0	2	4760.90
	2-127-009	490334.8	1749448.0	2	4760.90
	2-127-009	489891.5	1749448.0	2	4760.90
	2-127-009	489093.4	1749448.0	2	4760.90
	2-127-009	488916.1	1749448.0	2	4760.90
DELTONA	2-127-009	417788.1	1661868.0	2	33809.70
	2-127-009	413161.8	1659858.0	2	33809.70
	2-127-009	422067.5	1668323.0	2	33809.70
	2-127-009	428260.6	1653868.0	2	33809.70
	2-127-009	417606.8	1660252.0	2	33809.70
	2-127-009	417784.8	1660353.0	2	33809.70
	2-127-009	424447.7	1658723.0	2	33809.70
	2-127-009	424713.2	1658116.0	2	33809.70
	2-127-009	424270.7	1659127.0	2	33809.70
	2-127-009	441983.3	1675155.0	2	33809.70
	2-127-009	424447.7	1658723.0	2	33809.70
	2-127-009	441983.6	1675357.0	2	33809.70
	2-127-009	442161.2	1675256.0	2	33809.70
	2-127-009	418695.9	1670754.0	2	33809.70
	2-127-009	441438.5	1667581.0	2	33809.70
DELT - PROPOSED	2-127-009	417876.5	1661665.0	2	0.00
	2-127-009	431594.3	1678505.0	2	0.00
	2-127-009	439595.1	1681825.0	2	0.00
	2-127-009	442924.6	1651217.0	2	0.00
	2-127-009	434571.8	1653553.0	2	0.00
	2-127-009	438035.0	1651224.0	2	0.00
	2-127-009	423991.1	1652664.0	2	0.00
	2-127-009	438951.0	1667989.0	2	0.00
	2-127-009	442657.6	1651015.0	2	0.00
	2-127-009	434927.3	1653553.0	2	0.00
	2-127-009	428210.2	1674168.0	2	0.00
	2-127-009	439506.1	1681724.0	2	0.00
	2-127-009	413073.2	1659959.0	2	0.00
	2-127-009	417518.6	1660555.0	2	0.00
	2-127-009	436386.5	1675467.0	2	0.00
	2-127-009	428874.9	1649624.0	2	0.00
	2-127-009	434749.0	1653250.0	2	0.00
	2-127-009	421955.4	1657011.0	2	0.00
SPRUCE CREEK	2-127-014	483673.8	1724907.0	2	11277.90
	2-127-014	484295.2	1725513.0	2	11277.90
SC - PROPOSED	2-127-014	484117.6	1725311.0	2	0.00
	2-127-014	483496.3	1724705.0	2	0.00
	2-127-014	484738.9	1725815.0	2	0.00
NEW SMYRNA	2-127-021	513319.8	1695414.0	2	27707.80
GLENCOE WF	2-127-021	512520.6	1695413.0	2	27707.80
	2-127-021	511721.4	1695413.0	2	27707.80
	2-127-021	513320.1	1694606.0	2	27707.80
	2-127-021	512520.9	1694605.0	2	27707.80
	2-127-021	511721.7	1694605.0	2	27707.80
	2-127-021	512521.1	1693797.0	2	27707.80
SAMSULA WF	2-127-021	475583.2	1699863.0	2	0.00

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	2-127-021	474162.6	1699864.0	2	0.00
	2-127-021	473186.2	1700269.0	2	0.00
	2-127-021	472565.0	1700572.0	2	0.00
	2-127-021	471322.3	1701078.0	2	0.00
	2-127-021	470701.1	1701483.0	2	0.00
NSB - PROPOSED	2-127-021	461912.7	1702702.0	2	0.00
SR 44 WELLFIELD	2-127-021	461380.1	1702804.0	2	0.00
	2-127-021	462358.2	1704318.0	2	0.00
	2-127-021	461470.2	1704117.0	2	0.00
	2-127-021	461914.7	1704722.0	2	0.00
	2-127-021	461560.0	1705127.0	2	0.00
HALIFAX PLANTATION	2-127-027	453475.1	1842702.0	2	1373.90
	2-127-027	452060.1	1842906.0	2	1373.90
DAYTONA BCH	2-127-032	478107.8	1765916.0	2	0.00
EASTERN WF	2-127-032	477221.2	1765513.0	2	0.00
MARION ST WP	2-127-032	476511.9	1765109.0	2	0.00
7 WELLS INACTIV	2-127-032	475182.4	1765110.0	2	0.00
	2-127-032	474473.0	1764606.0	2	0.00
	2-127-032	473852.3	1764303.0	2	0.00
	2-127-032	472522.4	1763799.0	2	0.00
	2-127-032	471990.3	1763496.0	2	50126.90
	2-127-032	471192.3	1763093.0	2	50126.90
	2-127-032	469862.3	1762589.0	2	50126.90
	2-127-032	464897.4	1761482.0	2	50126.90
	2-127-032	464187.8	1760978.0	2	50126.90
WESTERN WF	2-127-032	462768.7	1760272.0	2	50126.90
BRENNAN WP	2-127-032	461794.5	1761081.0	2	50126.90
11 WELLS	2-127-032	458588.6	1747752.0	2	50126.90
	2-127-032	458145.0	1747551.0	2	50126.90
	2-127-032	457169.1	1747148.0	2	50126.90
	2-127-032	456370.6	1746846.0	2	50126.90
	2-127-032	455305.9	1746342.0	2	50126.90
	2-127-032	454507.4	1746040.0	2	50126.90
	2-127-032	454242.4	1746848.0	2	50126.90
	2-127-032	453800.3	1747960.0	2	50126.90
	2-127-032	453269.3	1748769.0	2	50126.90
Western wf	2-127-032	451854.4	1751800.0	2	0.00
1988 constr.	2-127-032	451145.9	1752407.0	2	0.00
	2-127-032	450969.5	1753115.0	2	0.00
	2-127-032	451147.8	1753922.0	2	0.00
	2-127-032	450971.8	1754933.0	2	0.00
	2-127-032	451061.9	1756044.0	2	0.00
	2-127-032	449910.0	1756449.0	2	0.00
	2-127-032	453265.4	1745638.0	2	0.00
	2-127-032	452916.9	1750587.0	2	0.00
	2-127-032	452296.8	1751093.0	2	0.00
DB - PROPOSED	2-127-032	451241.6	1757861.0	2	0.00
	2-127-032	450977.0	1758872.0	2	0.00
	2-127-032	450712.4	1759882.0	2	0.00
	2-127-032	450447.8	1760893.0	2	0.00
	2-127-032	450183.2	1761903.0	2	0.00
ORMOND BCH	2-127-034	479276.3	1795409.0	2	13574.70
DIVISION AVE	2-127-034	479364.9	1795308.0	2	13574.70
	2-127-034	478832.6	1793692.0	2	13574.70
	2-127-034	478478.6	1794197.0	2	13574.70
	2-127-034	478301.6	1794399.0	2	13574.70
	2-127-034	478124.3	1794096.0	2	13574.70
	2-127-034	476175.6	1793794.0	2	13574.70
	2-127-034	475643.9	1793290.0	2	13574.70
	2-127-034	475023.8	1793088.0	2	13574.70
	2-127-034	478479.7	1796116.0	2	13574.70
	2-127-034	478125.3	1795914.0	2	13574.70
	2-127-034	475821.9	1794704.0	2	13574.70
SR 40 WF	2-127-034	467318.6	1793397.0	2	13574.70
	2-127-034	464038.3	1789966.0	2	13574.70
	2-127-034	467939.9	1794912.0	2	0.00

	2-127-034	468293.6	1794305.0	2	0.00
	2-127-034	462089.2	1789564.0	2	13574.70
HUDSON WF	2-127-034	450487.7	1791092.0	2	0.00
	2-127-034	450488.9	1792002.0	2	0.00
	2-127-034	450490.1	1792911.0	2	0.00
	2-127-034	450491.2	1793719.0	2	0.00
	2-127-034	450492.4	1794628.0	2	0.00
	2-127-034	450493.6	1795537.0	2	0.00
	2-127-034	450494.8	1796446.0	2	0.00
	2-127-034	451552.9	1792909.0	2	0.00
	2-127-034	451997.0	1793818.0	2	0.00
	2-127-034	451998.1	1794727.0	2	0.00
	2-127-034	452001.2	1797151.0	2	0.00
	2-127-034	449515.9	1792912.0	2	0.00
	2-127-034	448718.7	1792913.0	2	0.00
OB - PROPOSED	2-127-034	419696.7	1764986.0	2	0.00
CENTRAL RECHARGE	2-127-034	420758.4	1764075.0	2	0.00
WELLFIELD	2-127-034	421643.1	1763265.0	2	0.00
	2-127-034	421994.9	1761951.0	2	0.00
	2-127-034	422080.4	1760436.0	2	0.00
	2-127-034	422165.7	1758820.0	2	0.00
	2-127-034	422163.4	1757708.0	2	0.00
	2-127-034	422160.3	1756193.0	2	0.00
	2-127-034	422158.6	1755385.0	2	0.00
	2-127-034	423768.8	1762452.0	2	0.00
	2-127-034	424832.9	1762652.0	2	0.00
	2-127-034	425719.1	1762549.0	2	0.00
	2-127-034	426871.8	1762749.0	2	0.00
	2-127-034	425544.2	1763762.0	2	0.00
	2-127-034	425280.1	1764671.0	2	0.00
	2-127-034	420039.4	1759430.0	2	0.00
	2-127-034	419152.3	1759129.0	2	0.00
	2-127-034	418000.3	1759333.0	2	0.00
	2-127-034	417819.9	1757920.0	2	0.00
	2-127-034	417639.2	1756405.0	2	0.00
	2-127-034	417548.4	1755395.0	2	0.00
OB - PROPOSED	2-127-034	441343.5	1777571.0	2	0.00
RIMA RIDGE	2-127-034	441168.2	1778784.0	2	0.00
JOHN KNOX VILL.	2-127-038	407780.8	1676637.0	2	1100.00
	2-127-038	407869.6	1676636.0	2	1100.00
	2-127-038	408491.8	1676736.0	2	1100.00
V CTY - OR CITY IND	2-127-042	405548.3	1672097.0	2	2461.60
V CTY - FOUR TOWNS	2-127-042	404205.6	1668162.0	2	13806.40
V CTY - FOUR TOWNS	2-127-042	404478.5	1670686.0	2	13806.40
V CTY - LAKE MARIE	2-127-042	400182.2	1658880.0	2	4875.60
V CTY - LAKE MARIE	2-127-042	400093.1	1658779.0	2	4875.60
V CTY - BREEZEWOOD	2-127-042	406249.4	1668156.0	2	9923.00
V CTY - TERRA ALTA	2-127-042	402507.8	1664530.0	2	2518.90
V CTY -SWALLOWS	2-127-042	406854.8	1661388.0	2	0.00
V CTY - ?	2-127-042	398902.9	1679083.0	2	0.00
V CTY - HLND CTRY EST	2-127-042	401440.8	1664331.0	2	1879.60
V CTY - HLND CTRY EST	2-127-042	401618.6	1664330.0	2	1879.60
V CTY - W ORANGE CITY	2-127-042	395515.3	1674851.0	2	362.50
V CTY - SWALLOWS	2-127-042	406499.6	1661490.0	2	0.00
V CTY - SWALLOWS	2-127-042	401166.6	1661402.0	2	0.00
V CTY - SWALLOWS	2-127-042	406855.1	1661489.0	2	0.00
V CTY - CASSADAGA	2-127-042	424500.5	1685185.0	2	1793.70
DELAND-BRANDYWINE	2-127-042	398315.2	1724738.0	2	32097.00
DELAND-SPRING GARDEN	2-127-042	396359.2	1723329.0	2	896.90
DELAND-SPRING GARDEN	2-127-042	396536.7	1723328.0	2	896.90
DELAND-LONGLEAF PLANT.	2-127-042	409956.3	1694811.0	2	8358.30
DELAND-TOMOKA WOODS	2-127-042	412752.1	1751669.0	2	820.50
DELAND-WOODLAND MANR	2-127-042	397529.0	1729285.0	2	4064.60
DELAND-GLENWOOD EST	2-127-042	393519.5	1723236.0	2	1087.70
DELAND-HOLIDAY HILLS	2-127-042	398684.3	1696961.0	2	1698.30
DELAND-HOLIDAY HILLS	2-127-042	398594.7	1696658.0	2	1698.30

ELLWOOD TITCOMB	2-127-043	430372.7	1690526.0	2	3179.80
CITY OF EDGEWATER	2-127-051	520604.4	1689660.0	2	2663.40
	2-127-051	519982.9	1689357.0	2	2663.40
	2-127-051	519450.1	1689154.0	2	2663.40
	2-127-051	518828.5	1689053.0	2	2663.40
	2-127-051	518384.5	1688952.0	2	2663.40
	2-127-051	513414.7	1678143.0	2	2663.40
	2-127-051	512792.8	1678142.0	2	2663.40
	2-127-051	512437.5	1678041.0	2	2663.40
	2-127-051	511993.3	1678041.0	2	2663.40
	2-127-051	517145.9	1678346.0	2	2663.40
	2-127-051	516790.1	1679255.0	2	2663.40
FALCON DEVEL-PINE RUN	2-127-051	462824.0	1815824.0	2	0.00
HOWARD S. DORR	2-127-054	454558.5	1640899.0	2	627.50
	2-127-054	454380.4	1640697.0	2	627.50
TYMBER CREEK UTIL.	2-127-056	459435.6	1792900.0	2	6373.60
DELTONA WOODS	2-127-056	423686.6	1678015.0	2	0.00
THE TRAILS INC.	2-127-061	453144.6	1790887.0	2	22258.50
LAKE HELEN	2-127-064	425660.5	1687909.0	2	7747.60
	2-127-064	425315.6	1693162.0	2	7747.60
HACIENDA DEL RIO	2-127-066	537765.3	1669473.0	2	3911.90
NATIONAL GARDENS	2-127-066	466370.6	1822487.0	1	744.35
	2-127-066	465838.9	1821680.0	1	744.35
	2-127-066	466103.8	1821073.0	1	744.35
	2-127-066	467166.2	1821476.0	1	744.35
	2-127-066	466457.2	1820366.0	1	744.35
	2-127-066	467431.1	1820769.0	1	744.35
	2-127-066	467429.8	1819254.0	1	744.35
	2-127-066	467429.4	1818850.0	1	744.35
	2-127-066	465747.1	1818145.0	1	744.35
	2-127-066	466366.7	1818144.0	1	744.35
	2-127-066	465923.7	1817639.0	1	744.35
	2-127-066	466011.3	1816629.0	1	744.35
	2-127-066	466719.7	1817033.0	1	744.35
	2-127-066	466188.1	1816427.0	1	744.35
	2-127-066	466541.8	1816023.0	1	744.35
	2-127-066	467250.3	1816426.0	1	744.35
	2-127-066	466895.4	1815517.0	1	744.35
	2-127-066	466983.7	1815214.0	1	744.35
	2-127-066	467160.4	1814911.0	2	744.35
	2-127-066	467957.5	1815415.0	1	744.35
	2-127-066	468046.4	1815920.0	1	744.35
	2-127-066	469288.1	1818949.0	1	744.35
	2-127-066	469110.6	1818344.0	1	744.35
	2-127-066	468844.8	1817940.0	1	744.35
ORANGE CITY	2-127-067	404581.6	1676342.0	2	11805.90
	2-127-067	404581.1	1676140.0	2	11805.90
	2-127-067	404491.3	1675736.0	2	11805.90
SUNSHINE HOLIDAY PK	2-127-068	455838.1	1821488.0	2	4853.30
KOVE ASSOCIATION	2-127-077	445038.4	1637478.0	2	1115.90
	2-127-077	445038.1	1637276.0	2	1115.90
LEMON BLUFF	2-127-079	455879.5	1629788.0	2	983.20
	2-127-079	455968.5	1629788.0	2	983.20
VOLUSIA COUNTY -	2-127-079	546671.1	1653424.0	2	2945.40
GOLDEN BAY COLONY	2-127-079	546759.8	1653526.0	2	2945.40
HOLIDAY TRAILER PK	2-035-006	448966.2	1844223.0	2	706.10
PLANTATION BAY	2-035-002	439763.8	1841813.0	2	1310.40
	2-035-002	439762.3	1840904.0	2	1310.40
	2-035-002	439495.6	1840096.0	2	1310.40
KINGSTON SHORES	--	472576.7	1837633.0	2	1755.60
L BERESFORD WATER ASSN	--	389456.6	1699411.0	2	11163.00

Table A.8. 1975 municipal pumpage used in the three-dimensional model (all rates in cubic feet per day).

Municipality	Number	State Planar Coordinates X Coord	Y Coord	Layer	Rate
DELAND	2-127-001	404038.2	1707249.0	2	52738.50
WATER UTILITY	2-127-001	401994.1	1706345.0	2	52738.50
	2-127-001	401021.6	1707863.0	2	52738.50
	2-127-001	401110.3	1707863.0	2	52738.50
	2-127-001	397832.1	1710195.0	2	52738.50
	2-127-001	407504.8	1709059.0	2	52738.50
	2-127-001	402196.0	1715738.0	2	52738.50
	2-127-001	396406.1	1708077.0	2	52738.50
1990 constr.	2-127-001	398793.1	1704435.0	2	0.00
	2-127-001	404207.3	1703916.0	2	0.00
	2-127-001	404206.8	1703714.0	2	0.00
HOLLY HILL	2-127-002	484939.9	1784396.0	2	1658.40
EASTERN WF	2-127-002	485117.0	1784093.0	2	1658.40
	2-127-002	485294.0	1783689.0	2	1658.40
	2-127-002	485471.6	1784800.0	2	1658.40
	2-127-002	484408.5	1784700.0	2	1658.40
	2-127-002	482990.8	1784094.0	2	1658.40
WESTERN WF	2-127-002	461629.5	1773101.0	2	14214.30
	2-127-002	461895.8	1773606.0	2	14214.30
	2-127-002	462250.7	1774009.0	2	14214.30
	2-127-002	462694.0	1774211.0	2	14214.30
	2-127-002	461631.9	1775424.0	2	14214.30
	2-127-002	462163.0	1774918.0	2	14214.30
	2-127-002	463402.4	1773705.0	2	14214.30
HH - Proposed	2-127-002	462783.4	1775019.0	2	0.00
OR. CITY CTRY VILLAGE	2-127-004	415950.8	1675002.0	2	13083.60
SO ST UTIL:	2-127-008	506124.5	1711168.0	2	2343.00
SUGAR MILL EST	2-127-008	506124.6	1710865.0	2	2343.00
	2-127-008	506302.1	1710966.0	2	2343.00
	2-127-008	506479.6	1710966.0	2	2343.00
"" 1990 CONSTR.	2-127-008	506302.2	1710461.0	2	0.00
	2-127-008	506479.7	1710562.0	2	0.00
	2-127-008	505591.9	1711976.0	2	0.00
	2-127-008	505680.7	1711673.0	2	0.00
V CTY - IND HBR	2-127-009	544886.4	1659078.0	2	2563.30
PORT ORANGE	2-127-009	457955.5	1736744.0	2	0.00
WESTERN WF	2-127-009	457862.4	1732805.0	2	0.00
	2-127-009	457593.9	1730684.0	2	0.00
	2-127-009	457504.8	1730381.0	2	0.00
	2-127-009	457592.1	1729068.0	2	0.00
	2-127-009	457946.5	1728664.0	2	0.00
	2-127-009	456001.0	1734120.0	2	0.00
	2-127-009	455911.0	1733009.0	2	0.00
	2-127-009	455998.5	1731999.0	2	0.00
	2-127-009	456174.7	1730888.0	2	0.00
	2-127-009	453960.6	1734022.0	2	0.00
	2-127-009	454491.3	1732708.0	2	0.00
	2-127-009	454046.4	1731597.0	2	0.00
	2-127-009	457947.6	1729674.0	2	0.00
	2-127-009	454222.4	1730486.0	2	0.00
PO - proposed	2-127-009	453873.9	1735638.0	2	0.00
	2-127-009	453873.9	1735638.0	2	0.00
	2-127-009	453873.9	1735638.0	2	0.00
	2-127-009	456083.8	1729070.0	2	0.00
	2-127-009	456083.8	1729070.0	2	0.00
	2-127-009	456083.8	1729070.0	2	0.00
PO - proposed	2-127-009	422871.0	1756899.0	2	0.00
	2-127-009	420211.3	1756905.0	2	0.00
	2-127-009	425530.6	1756894.0	2	0.00
	2-127-009	422877.2	1759929.0	2	0.00
	2-127-009	420217.8	1759935.0	2	0.00
	2-127-009	425536.6	1759924.0	2	0.00
	2-127-009	422864.7	1753869.0	2	0.00
	2-127-009	420204.9	1753874.0	2	0.00
	2-127-009	425524.6	1753864.0	2	0.00
EASTERN WF	2-127-009	491132.0	1745711.0	2	15680.00
	2-127-009	491132.1	1746216.0	2	15680.00
	2-127-009	491132.2	1746721.0	2	15680.00
	2-127-009	491132.1	1746014.0	2	15680.00
	2-127-009	490599.9	1745610.0	2	15680.00
	2-127-009	491132.6	1748236.0	2	15680.00
	2-127-009	491132.7	1748741.0	2	15680.00
	2-127-009	491132.8	1749246.0	2	15680.00
	2-127-009	490689.5	1749448.0	2	15680.00
	2-127-009	490334.8	1749448.0	2	15680.00
	2-127-009	489891.5	1749448.0	2	15680.00
	2-127-009	489093.4	1749448.0	2	15680.00
	2-127-009	488916.1	1749448.0	2	15680.00
DELTONA	2-127-009	417788.1	1661868.0	2	47307.60
	2-127-009	413161.8	1659858.0	2	47307.60
	2-127-009	422067.5	1668323.0	2	47307.60
	2-127-009	428260.6	1653868.0	2	47307.60
	2-127-009	417606.8	1660252.0	2	47307.60
	2-127-009	417784.8	1660353.0	2	47307.60
	2-127-009	424447.7	1658723.0	2	47307.60
	2-127-009	424713.2	1658116.0	2	47307.60
	2-127-009	424270.7	1659127.0	2	47307.60
	2-127-009	441983.3	1675155.0	2	47307.60
	2-127-009	424447.7	1658723.0	2	47307.60
	2-127-009	441983.6	1675357.0	2	47307.60
	2-127-009	442161.2	1675256.0	2	47307.60
	2-127-009	418695.9	1670754.0	2	47307.60
	2-127-009	441438.5	1667581.0	2	47307.60
DELT - PROPOSED	2-127-009	417876.5	1661665.0	2	0.00
	2-127-009	431594.3	1678505.0	2	0.00
	2-127-009	439595.1	1681825.0	2	0.00
	2-127-009	442924.6	1651217.0	2	0.00
	2-127-009	434571.8	1653553.0	2	0.00
	2-127-009	438035.0	1651224.0	2	0.00
	2-127-009	423991.1	1652664.0	2	0.00
	2-127-009	438951.0	1667989.0	2	0.00
	2-127-009	442657.6	1651015.0	2	0.00
	2-127-009	434927.3	1653553.0	2	0.00
	2-127-009	428210.2	1674168.0	2	0.00
	2-127-009	439506.1	1681724.0	2	0.00
	2-127-009	413073.2	1659959.0	2	0.00
	2-127-009	417518.6	1660555.0	2	0.00
	2-127-009	436386.5	1675467.0	2	0.00
	2-127-009	428874.9	1649624.0	2	0.00
	2-127-009	434749.0	1653250.0	2	0.00
	2-127-009	421955.4	1657011.0	2	0.00
SPRUCE CREEK	2-127-014	483673.8	1724907.0	2	15780.50
	2-127-014	484295.2	1725513.0	2	15780.50
SC - PROPOSED	2-127-014	484117.6	1725311.0	2	0.00
	2-127-014	483496.3	1724705.0	2	0.00
	2-127-014	484738.9	1725815.0	2	0.00
NEW SMYRNA	2-127-021	513319.8	1695414.0	2	38790.00
GLENCOE WF	2-127-021	512520.6	1695413.0	2	38790.00
	2-127-021	511721.4	1695413.0	2	38790.00
	2-127-021	513320.1	1694606.0	2	38790.00
	2-127-021	512520.9	1694605.0	2	38790.00
	2-127-021	511721.7	1694605.0	2	38790.00
	2-127-021	512521.1	1693797.0	2	38790.00
SAMSULA WF	2-127-021	475583.2	1699863.0	2	0.00

	2-127-021	474162.6	1699864.0	2	0.00
	2-127-021	473186.2	1700269.0	2	0.00
	2-127-021	472565.0	1700572.0	2	0.00
	2-127-021	471322.3	1701078.0	2	0.00
	2-127-021	470701.1	1701483.0	2	0.00
NSB - PROPOSED	2-127-021	461912.7	1702702.0	2	0.00
SR 44 WELLFIELD	2-127-021	461380.1	1702804.0	2	0.00
	2-127-021	462358.2	1704318.0	2	0.00
	2-127-021	461470.2	1704117.0	2	0.00
	2-127-021	461914.7	1704722.0	2	0.00
	2-127-021	461560.0	1705127.0	2	0.00
HALIFAX PLANTATION	2-127-027	453475.1	1842702.0	2	1922.50
	2-127-027	452060.1	1842906.0	2	1922.50
DAYTONA BCH	2-127-032	478107.8	1765916.0	2	0.00
EASTERN WF	2-127-032	477221.2	1765513.0	2	0.00
MARION ST WP	2-127-032	476511.9	1765109.0	2	0.00
7 WELLS INACTIV	2-127-032	475182.4	1765110.0	2	0.00
	2-127-032	474473.0	1764606.0	2	0.00
	2-127-032	473852.3	1764303.0	2	0.00
	2-127-032	472522.4	1763799.0	2	0.00
	2-127-032	471990.3	1763496.0	2	83544.90
	2-127-032	471192.3	1763093.0	2	83544.90
	2-127-032	469862.3	1762589.0	2	83544.90
	2-127-032	464897.4	1761482.0	2	83544.90
	2-127-032	464187.8	1760978.0	2	83544.90
WESTERN WF	2-127-032	462768.7	1760272.0	2	83544.90
BRENNAN WP	2-127-032	461794.5	1761081.0	2	83544.90
11 WELLS	2-127-032	458588.6	1747752.0	2	83544.90
	2-127-032	458145.0	1747551.0	2	83544.90
	2-127-032	457169.1	1747148.0	2	83544.90
	2-127-032	456370.6	1746846.0	2	83544.90
	2-127-032	455305.9	1746342.0	2	83544.90
	2-127-032	454507.4	1746040.0	2	83544.90
	2-127-032	454242.4	1746848.0	2	83544.90
	2-127-032	453800.3	1747960.0	2	83544.90
	2-127-032	453269.3	1748769.0	2	83544.90
Western wf	2-127-032	451854.4	1751800.0	2	0.00
1988 constr.	2-127-032	451145.9	1752407.0	2	0.00
	2-127-032	450969.5	1753115.0	2	0.00
	2-127-032	451147.8	1753922.0	2	0.00
	2-127-032	450971.8	1754933.0	2	0.00
	2-127-032	451061.9	1756044.0	2	0.00
	2-127-032	449910.0	1756449.0	2	0.00
	2-127-032	453265.4	1745638.0	2	0.00
	2-127-032	452916.9	1750587.0	2	0.00
	2-127-032	452296.8	1751093.0	2	0.00
DB - PROPOSED	2-127-032	451241.6	1757861.0	2	0.00
	2-127-032	450977.0	1758872.0	2	0.00
	2-127-032	450712.4	1759882.0	2	0.00
	2-127-032	450447.8	1760893.0	2	0.00
	2-127-032	450183.2	1761903.0	2	0.00
ORMOND BCH	2-127-034	479276.3	1795409.0	2	22046.70
DIVISION AVE	2-127-034	479364.9	1795308.0	2	22046.70
	2-127-034	478832.6	1793692.0	2	22046.70
	2-127-034	478478.6	1794197.0	2	22046.70
	2-127-034	478301.6	1794399.0	2	22046.70
	2-127-034	478124.3	1794096.0	2	22046.70
	2-127-034	476175.6	1793794.0	2	22046.70
	2-127-034	475643.9	1793290.0	2	22046.70
	2-127-034	475023.8	1793088.0	2	22046.70
	2-127-034	478479.7	1796116.0	2	22046.70
	2-127-034	478125.3	1795914.0	2	22046.70
	2-127-034	475821.9	1794704.0	2	22046.70
SR 40 WF	2-127-034	467318.6	1793397.0	2	22046.70
	2-127-034	464038.3	1789966.0	2	22046.70
	2-127-034	467939.9	1794912.0	2	0.00

	2-127-034	468293.6	1794305.0	2	0.00
	2-127-034	462089.2	1789564.0	2	22046.70
HUDSON WF	2-127-034	450487.7	1791092.0	2	0.00
	2-127-034	450488.9	1792002.0	2	0.00
	2-127-034	450490.1	1792911.0	2	0.00
	2-127-034	450491.2	1793719.0	2	0.00
	2-127-034	450492.4	1794628.0	2	0.00
	2-127-034	450493.6	1795537.0	2	0.00
	2-127-034	450494.8	1796446.0	2	0.00
	2-127-034	451552.9	1792909.0	2	0.00
	2-127-034	451997.0	1793818.0	2	0.00
	2-127-034	451998.1	1794727.0	2	0.00
	2-127-034	452001.2	1797151.0	2	0.00
	2-127-034	449515.9	1792912.0	2	0.00
	2-127-034	448718.7	1792913.0	2	0.00
OB - PROPOSED	2-127-034	419696.7	1764986.0	2	0.00
CENTRAL RECHARGE	2-127-034	420758.4	1764075.0	2	0.00
WELLFIELD	2-127-034	421643.1	1763265.0	2	0.00
	2-127-034	421994.9	1761951.0	2	0.00
	2-127-034	422080.4	1760436.0	2	0.00
	2-127-034	422165.7	1758820.0	2	0.00
	2-127-034	422163.4	1757708.0	2	0.00
	2-127-034	422160.3	1756193.0	2	0.00
	2-127-034	422158.6	1755385.0	2	0.00
	2-127-034	423768.8	1762452.0	2	0.00
	2-127-034	424832.9	1762652.0	2	0.00
	2-127-034	425719.1	1762549.0	2	0.00
	2-127-034	426871.8	1762749.0	2	0.00
	2-127-034	425544.2	1763762.0	2	0.00
	2-127-034	425280.1	1764671.0	2	0.00
	2-127-034	420039.4	1759430.0	2	0.00
	2-127-034	419152.3	1759129.0	2	0.00
	2-127-034	418000.3	1759333.0	2	0.00
	2-127-034	417819.9	1757920.0	2	0.00
	2-127-034	417639.2	1756405.0	2	0.00
	2-127-034	417548.4	1755395.0	2	0.00
OB - PROPOSED	2-127-034	441343.5	1777571.0	2	0.00
RIMA RIDGE	2-127-034	441168.2	1778784.0	2	0.00
JOHN KNOX VILL.	2-127-038	407780.8	1676637.0	2	1539.70
	2-127-038	407869.6	1676636.0	2	1539.70
	2-127-038	408491.8	1676736.0	2	1539.70
V CTY - OR CITY IND	2-127-042	405548.3	1672097.0	2	3444.50
V CTY - FOUR TOWNS	2-127-042	404205.6	1668162.0	2	19318.40
V CTY - FOUR TOWNS	2-127-042	404478.5	1670686.0	2	19318.40
V CTY - LAKE MARIE	2-127-042	400182.2	1658880.0	2	6822.20
V CTY - LAKE MARIE	2-127-042	400093.1	1658779.0	2	6822.20
V CTY - BREEZEWOOD	2-127-042	406249.4	1668156.0	2	13884.70
V CTY - TERRA ALTA	2-127-042	402507.8	1664530.0	2	3524.50
V CTY -SWALLOWS	2-127-042	406854.8	1661388.0	2	0.00
V CTY - ?	2-127-042	398902.9	1679083.0	2	0.00
V CTY - HLND CTRY EST	2-127-042	401440.8	1664331.0	2	2630.10
V CTY - HLND CTRY EST	2-127-042	401618.6	1664330.0	2	2630.10
V CTY - W ORANGE CITY	2-127-042	395515.3	1674851.0	2	507.30
V CTY - SWALLOWS	2-127-042	406499.6	1661490.0	2	0.00
V CTY - SWALLOWS	2-127-042	401166.6	1661402.0	2	0.00
V CTY - SWALLOWS	2-127-042	406855.1	1661489.0	2	0.00
V CTY - CASSADAGA	2-127-042	424500.5	1685185.0	2	2509.90
DELAND-BRANDYWINE	2-127-042	398315.2	1724738.0	2	44911.60
DELAND-SPRING GARDEN	2-127-042	396359.2	1723329.0	2	1254.90
DELAND-SPRING GARDEN	2-127-042	396536.7	1723328.0	2	1254.90
DELAND-LONGLEAF PLANT.	2-127-042	409956.3	1694811.0	2	11695.20
DELAND-TOMOKA WOODS	2-127-042	412752.1	1751669.0	2	1148.10
DELAND-WOODLAND MANR	2-127-042	397529.0	1729285.0	2	5687.40
DELAND-GLENWOOD EST	2-127-042	393519.5	1723236.0	2	1521.40
DELAND-HOLIDAY HILLS	2-127-042	398684.3	1696961.0	2	2376.40
DELAND-HOLIDAY HILLS	2-127-042	398594.7	1696658.0	2	2376.40

ELLWOOD TITCOMB	2-127-043	430372.7	1690526.0	2	4449.10
CITY OF EDGEWATER	2-127-051	520604.4	1689660.0	2	3728.80
	2-127-051	519982.9	1689357.0	2	3728.80
	2-127-051	519450.1	1689154.0	2	3728.80
	2-127-051	518828.5	1689053.0	2	3728.80
	2-127-051	518384.5	1688952.0	2	3728.80
	2-127-051	513414.7	1678143.0	2	3728.80
	2-127-051	512792.8	1678142.0	2	3728.80
	2-127-051	512437.5	1678041.0	2	3728.80
	2-127-051	511993.3	1678041.0	2	3728.80
	2-127-051	517145.9	1678346.0	2	3728.80
	2-127-051	516790.1	1679255.0	2	3728.80
FALCON DEVEL-PINE RUN	2-127-051	462824.0	1815824.0	2	0.00
HOWARD S. DORR	2-127-054	454558.5	1640899.0	2	877.70
	2-127-054	454380.4	1640697.0	2	877.70
TYMBER CREEK UTIL.	2-127-056	459435.6	1792900.0	2	8918.20
DELTONA WOODS	2-127-056	423686.6	1678015.0	2	0.00
THE TRAILS INC.	2-127-061	453144.6	1790887.0	2	31144.90
LAKE HELEN	2-127-064	425660.5	1687909.0	2	10840.00
	2-127-064	425315.6	1693162.0	2	10840.00
HACIENDA DEL RIO	2-127-066	537765.3	1669473.0	2	5473.80
NATIONAL GARDENS	2-127-066	466370.6	1822487.0	1	1041.60
	2-127-066	465838.9	1821680.0	1	1041.60
	2-127-066	466103.8	1821073.0	1	1041.60
	2-127-066	467166.2	1821476.0	1	1041.60
	2-127-066	466457.2	1820366.0	1	1041.60
	2-127-066	467431.1	1820769.0	1	1041.60
	2-127-066	467429.8	1819254.0	1	1041.60
	2-127-066	467429.4	1818850.0	1	1041.60
	2-127-066	465747.1	1818145.0	1	1041.60
	2-127-066	466366.7	1818144.0	1	1041.60
	2-127-066	465923.7	1817639.0	1	1041.60
	2-127-066	466011.3	1816629.0	1	1041.60
	2-127-066	466719.7	1817033.0	1	1041.60
	2-127-066	466188.1	1816427.0	1	1041.60
	2-127-066	466541.8	1816023.0	1	1041.60
	2-127-066	467250.3	1816426.0	1	1041.60
	2-127-066	466895.4	1815517.0	1	1041.60
	2-127-066	466983.7	1815214.0	1	1041.60
	2-127-066	467160.4	1814911.0	2	1041.60
	2-127-066	467957.5	1815415.0	1	1041.60
	2-127-066	468046.4	1815920.0	1	1041.60
	2-127-066	469288.1	1818949.0	1	1041.60
	2-127-066	469110.6	1818344.0	1	1041.60
	2-127-066	468844.8	1817940.0	1	1041.60
ORANGE CITY	2-127-067	404581.6	1676342.0	2	16519.10
	2-127-067	404581.1	1676140.0	2	16519.10
	2-127-067	404491.3	1675736.0	2	16519.10
SUNSHINE HOLIDAY PK	2-127-068	455838.1	1821488.0	2	6790.90
KOVE ASSOCIATION	2-127-077	445038.4	1637478.0	2	1562.00
	2-127-077	445038.1	1637276.0	2	1562.00
LEMON BLUFF	2-127-079	455879.5	1629788.0	2	1375.70
	2-127-079	455968.5	1629788.0	2	1375.70
VOLUSIA COUNTY -	2-127-079	546671.1	1653424.0	2	4121.40
GOLDEN BAY COLONY	2-127-079	546759.8	1653526.0	2	4121.40
HOLIDAY TRAILER PK	2-035-006	448966.2	1844223.0	2	987.90
PLANTATION BAY	2-035-002	439763.8	1841813.0	2	1833.50
	2-035-002	439762.3	1840904.0	2	1833.50
	2-035-002	439495.6	1840096.0	2	1833.50
KINGSTON SHORES	--	472576.7	1837633.0	2	2456.00
L BERESFORD WATER ASSN	--	389456.6	1699411.0	2	15620.00

Table A.9. 1985 municipal pumpage used in the three-dimensional model (all rates in cubic feet per day).

Municipality	Number	State Planar Coordinates X Coord	Y Coord	Layer	Rate
DELAND	2-127-001	404038.2	1707249.0	2	67822.10
WATER UTILITY	2-127-001	401994.1	1706345.0	2	67822.10
	2-127-001	401021.6	1707863.0	2	67822.10
	2-127-001	401110.3	1707863.0	2	67822.10
	2-127-001	397832.1	1710195.0	2	67822.10
	2-127-001	407504.8	1709059.0	2	67822.10
	2-127-001	402196.0	1715738.0	2	67822.10
	2-127-001	396406.1	1708077.0	2	67822.10
1990 constr.	2-127-001	398793.1	1704435.0	2	0.00
	2-127-001	404207.3	1703916.0	2	0.00
	2-127-001	404206.8	1703714.0	2	0.00
HOLLY HILL	2-127-002	484939.9	1784396.0	2	2132.60
EASTERN WF	2-127-002	485117.0	1784093.0	2	2132.60
	2-127-002	485294.0	1783689.0	2	2132.60
	2-127-002	485471.6	1784800.0	2	2132.60
	2-127-002	484408.5	1784700.0	2	2132.60
	2-127-002	482990.8	1784094.0	2	2132.60
WESTERN WF	2-127-002	461629.5	1773101.0	2	18279.60
	2-127-002	461895.8	1773606.0	2	18279.60
	2-127-002	462250.7	1774009.0	2	18279.60
	2-127-002	462694.0	1774211.0	2	18279.60
	2-127-002	461631.9	1775424.0	2	18279.60
	2-127-002	462163.0	1774918.0	2	18279.60
	2-127-002	463402.4	1773705.0	2	18279.60
HH - Proposed	2-127-002	462783.4	1775019.0	2	0.00
OR. CITY CTRY VILLAGE	2-127-004	415950.8	1675002.0	2	16825.70
SO ST UTIL:	2-127-008	506124.5	1711168.0	2	3013.20
SUGAR MILL EST	2-127-008	506124.6	1710865.0	2	3013.20
	2-127-008	506302.1	1710966.0	2	3013.20
	2-127-008	506479.6	1710966.0	2	3013.20
"" 1990 CONSTR.	2-127-008	506302.2	1710461.0	2	0.00
	2-127-008	506479.7	1710562.0	2	0.00
	2-127-008	505591.9	1711976.0	2	0.00
	2-127-008	505680.7	1711673.0	2	0.00
V CTY - IND HBR	2-127-009	544886.4	1659078.0	2	3296.50
PORT ORANGE	2-127-009	457955.5	1736744.0	2	0.00
WESTERN WF	2-127-009	457862.4	1732805.0	2	0.00
	2-127-009	457593.9	1730684.0	2	0.00
	2-127-009	457504.8	1730381.0	2	0.00
	2-127-009	457592.1	1729068.0	2	0.00
	2-127-009	457946.5	1728664.0	2	0.00
	2-127-009	456001.0	1734120.0	2	0.00
	2-127-009	455911.0	1733009.0	2	0.00
	2-127-009	455998.5	1731999.0	2	0.00
	2-127-009	456174.7	1730888.0	2	0.00
	2-127-009	453960.6	1734022.0	2	0.00
	2-127-009	454491.3	1732708.0	2	0.00
	2-127-009	454046.4	1731597.0	2	0.00
	2-127-009	457947.6	1729674.0	2	0.00
	2-127-009	454222.4	1730486.0	2	0.00
PO - proposed	2-127-009	453873.9	1735638.0	2	0.00
	2-127-009	453873.9	1735638.0	2	0.00
	2-127-009	453873.9	1735638.0	2	0.00
	2-127-009	456083.8	1729070.0	2	0.00
	2-127-009	456083.8	1729070.0	2	0.00
	2-127-009	456083.8	1729070.0	2	0.00
PO - proposed	2-127-009	422871.0	1756899.0	2	0.00
	2-127-009	420211.3	1756905.0	2	0.00
	2-127-009	425530.6	1756894.0	2	0.00
	2-127-009	422877.2	1759929.0	2	0.00
	2-127-009	420217.8	1759935.0	2	0.00
	2-127-009	425536.6	1759924.0	2	0.00
	2-127-009	422864.7	1753869.0	2	0.00
	2-127-009	420204.9	1753874.0	2	0.00
	2-127-009	425524.6	1753864.0	2	0.00
EASTERN WF	2-127-009	491132.0	1745711.0	2	38712.00
	2-127-009	491132.1	1746216.0	2	38712.00
	2-127-009	491132.2	1746721.0	2	38712.00
	2-127-009	491132.1	1746014.0	2	38712.00
	2-127-009	490599.9	1745610.0	2	38712.00
	2-127-009	491132.6	1748236.0	2	38712.00
	2-127-009	491132.7	1748741.0	2	38712.00
	2-127-009	491132.8	1749246.0	2	38712.00
	2-127-009	490689.5	1749448.0	2	38712.00
	2-127-009	490334.8	1749448.0	2	38712.00
	2-127-009	489891.5	1749448.0	2	38712.00
	2-127-009	489093.4	1749448.0	2	38712.00
	2-127-009	488916.1	1749448.0	2	38712.00
DELTONA	2-127-009	417788.1	1661868.0	2	60838.00
	2-127-009	413161.8	1659858.0	2	60838.00
	2-127-009	422067.5	1668323.0	2	60838.00
	2-127-009	428260.6	1653868.0	2	60838.00
	2-127-009	417606.8	1660252.0	2	60838.00
	2-127-009	417784.8	1660353.0	2	60838.00
	2-127-009	424447.7	1658723.0	2	60838.00
	2-127-009	424713.2	1658116.0	2	60838.00
	2-127-009	424270.7	1659127.0	2	60838.00
	2-127-009	441983.3	1675155.0	2	60838.00
	2-127-009	424447.7	1658723.0	2	60838.00
	2-127-009	441983.6	1675357.0	2	60838.00
	2-127-009	442161.2	1675256.0	2	60838.00
	2-127-009	418695.9	1670754.0	2	60838.00
	2-127-009	441438.5	1667581.0	2	60838.00
DELT - PROPOSED	2-127-009	417876.5	1661665.0	2	0.00
	2-127-009	431594.3	1678505.0	2	0.00
	2-127-009	439595.1	1681825.0	2	0.00
	2-127-009	442924.6	1651217.0	2	0.00
	2-127-009	434571.8	1653553.0	2	0.00
	2-127-009	438035.0	1651224.0	2	0.00
	2-127-009	423991.1	1652664.0	2	0.00
	2-127-009	438951.0	1667989.0	2	0.00
	2-127-009	442657.6	1651015.0	2	0.00
	2-127-009	434927.3	1653553.0	2	0.00
	2-127-009	428210.2	1674168.0	2	0.00
	2-127-009	439506.1	1681724.0	2	0.00
	2-127-009	413073.2	1659959.0	2	0.00
	2-127-009	417518.6	1660555.0	2	0.00
	2-127-009	436386.5	1675467.0	2	0.00
	2-127-009	428874.9	1649624.0	2	0.00
	2-127-009	434749.0	1653250.0	2	0.00
	2-127-009	421955.4	1657011.0	2	0.00
SPRUCE CREEK	2-127-014	483673.8	1724907.0	2	20293.80
	2-127-014	484295.2	1725513.0	2	20293.80
SC - PROPOSED	2-127-014	484117.6	1725311.0	2	0.00
	2-127-014	483496.3	1724705.0	2	0.00
	2-127-014	484738.9	1725815.0	2	0.00
NEW SMYRNA	2-127-021	513319.8	1695414.0	2	14753.60
GLENCOE WF	2-127-021	512520.6	1695413.0	2	14753.60
	2-127-021	511721.4	1695413.0	2	14753.60
	2-127-021	513320.1	1694606.0	2	14753.60
	2-127-021	512520.9	1694605.0	2	14753.60
	2-127-021	511721.7	1694605.0	2	14753.60
	2-127-021	512521.1	1693797.0	2	14753.60
SAMSULA WF	2-127-021	475583.2	1699863.0	2	50172.80

	2-127-021	474162.6	1699864.0	2	50172.80
	2-127-021	473186.2	1700269.0	2	50172.80
	2-127-021	472565.0	1700572.0	2	50172.80
	2-127-021	471322.3	1701078.0	2	50172.80
	2-127-021	470701.1	1701483.0	2	50172.80
NSB - PROPOSED	2-127-021	461912.7	1702702.0	2	0.00
SR 44 WELLFIELD	2-127-021	461380.1	1702804.0	2	0.00
	2-127-021	462358.2	1704318.0	2	0.00
	2-127-021	461470.2	1704117.0	2	0.00
	2-127-021	461914.7	1704722.0	2	0.00
	2-127-021	461560.0	1705127.0	2	0.00
HALIFAX PLANTATION	2-127-027	453475.1	1842702.0	2	2472.40
	2-127-027	452060.1	1842906.0	2	2472.40
DAYTONA BCH	2-127-032	478107.8	1765916.0	2	0.00
EASTERN WF	2-127-032	477221.2	1765513.0	2	0.00
MARION ST WP	2-127-032	476511.9	1765109.0	2	0.00
7 WELLS INACTIV	2-127-032	475182.4	1765110.0	2	0.00
	2-127-032	474473.0	1764606.0	2	0.00
	2-127-032	473852.3	1764303.0	2	0.00
	2-127-032	472522.4	1763799.0	2	0.00
	2-127-032	471990.3	1763496.0	2	108608.5
	2-127-032	471192.3	1763093.0	2	108608.5
	2-127-032	469862.3	1762589.0	2	108608.5
	2-127-032	464897.4	1761482.0	2	108608.5
	2-127-032	464187.8	1760978.0	2	108608.5
WESTERN WF	2-127-032	462768.7	1760272.0	2	108608.5
BRENNAN WP	2-127-032	461794.5	1761081.0	2	108608.5
11 WELLS	2-127-032	458588.6	1747752.0	2	108608.5
	2-127-032	458145.0	1747551.0	2	108608.5
	2-127-032	457169.1	1747148.0	2	108608.5
	2-127-032	456370.6	1746846.0	2	108608.5
	2-127-032	455305.9	1746342.0	2	108608.5
	2-127-032	454507.4	1746040.0	2	108608.5
	2-127-032	454242.4	1746848.0	2	108608.5
	2-127-032	453800.3	1747960.0	2	108608.5
	2-127-032	453269.3	1748769.0	2	108608.5
Western wf	2-127-032	451854.4	1751800.0	2	108608.5
1988 constr.	2-127-032	451145.9	1752407.0	2	0.00
	2-127-032	450969.5	1753115.0	2	0.00
	2-127-032	451147.8	1753922.0	2	0.00
	2-127-032	450971.8	1754933.0	2	0.00
	2-127-032	451061.9	1756044.0	2	0.00
	2-127-032	449910.0	1756449.0	2	0.00
	2-127-032	453265.4	1745638.0	2	0.00
	2-127-032	452916.9	1750587.0	2	0.00
	2-127-032	452296.8	1751093.0	2	0.00
DB - PROPOSED	2-127-032	451241.6	1757861.0	2	0.00
	2-127-032	450977.0	1758872.0	2	0.00
	2-127-032	450712.4	1759882.0	2	0.00
	2-127-032	450447.8	1760893.0	2	0.00
	2-127-032	450183.2	1761903.0	2	0.00
ORMOND BCH	2-127-034	479276.3	1795409.0	2	30162.62
DIVISION AVE	2-127-034	479364.9	1795308.0	2	30162.62
	2-127-034	478832.6	1793692.0	2	30162.62
	2-127-034	478478.6	1794197.0	2	30162.62
	2-127-034	478301.6	1794399.0	2	30162.62
	2-127-034	478124.3	1794096.0	2	30162.62
	2-127-034	476175.6	1793794.0	2	30162.62
	2-127-034	475643.9	1793290.0	2	30162.62
	2-127-034	475023.8	1793088.0	2	30162.62
	2-127-034	478479.7	1796116.0	2	30162.62
	2-127-034	478125.3	1795914.0	2	30162.62
	2-127-034	475821.9	1794704.0	2	30162.62
SR 40 WF	2-127-034	467318.6	1793397.0	2	84902.20
	2-127-034	464038.3	1789966.0	2	84902.20
	2-127-034	467939.9	1794912.0	2	0.00
	2-127-034	468293.6	1794305.0	2	0.00
	2-127-034	462089.2	1789564.0	2	84902.20
HUDSON WF	2-127-034	450487.7	1791092.0	2	0.00
	2-127-034	450488.9	1792002.0	2	0.00
	2-127-034	450490.1	1792911.0	2	0.00
	2-127-034	450491.2	1793719.0	2	0.00
	2-127-034	450492.4	1794628.0	2	0.00
	2-127-034	450493.6	1795537.0	2	0.00
	2-127-034	450494.8	1796446.0	2	0.00
	2-127-034	451552.9	1792909.0	2	0.00
	2-127-034	451997.0	1793818.0	2	0.00
	2-127-034	451998.1	1794727.0	2	0.00
	2-127-034	452001.2	1797151.0	2	0.00
	2-127-034	449515.9	1792912.0	2	0.00
	2-127-034	448718.7	1792913.0	2	0.00
OB - PROPOSED	2-127-034	419696.7	1764986.0	2	0.00
CENTRAL RECHARGE	2-127-034	420758.4	1764075.0	2	0.00
WELLFIELD	2-127-034	421643.1	1763265.0	2	0.00
	2-127-034	421994.9	1761951.0	2	0.00
	2-127-034	422080.4	1760436.0	2	0.00
	2-127-034	422165.7	1758820.0	2	0.00
	2-127-034	422163.4	1757708.0	2	0.00
	2-127-034	422160.3	1756193.0	2	0.00
	2-127-034	422158.6	1755385.0	2	0.00
	2-127-034	423768.8	1762452.0	2	0.00
	2-127-034	424832.9	1762652.0	2	0.00
	2-127-034	425719.1	1762549.0	2	0.00
	2-127-034	426871.8	1762749.0	2	0.00
	2-127-034	425544.2	1763762.0	2	0.00
	2-127-034	425280.1	1764671.0	2	0.00
	2-127-034	420039.4	1759430.0	2	0.00
	2-127-034	419152.3	1759129.0	2	0.00
	2-127-034	418000.3	1759333.0	2	0.00
	2-127-034	417819.9	1757920.0	2	0.00
	2-127-034	417639.2	1756405.0	2	0.00
	2-127-034	417548.4	1755395.0	2	0.00
OB - PROPOSED	2-127-034	441343.5	1777571.0	2	0.00
RIMA RIDGE	2-127-034	441168.2	1778784.0	2	0.00
JOHN KNOX VILL.	2-127-038	407780.8	1676637.0	2	1980.20
	2-127-038	407869.6	1676636.0	2	1980.20
	2-127-038	408491.8	1676736.0	2	1980.20
V CTY - OR CITY IND	2-127-042	405548.3	1672097.0	2	4429.60
V CTY - FOUR TOWNS	2-127-042	404205.6	1668162.0	2	24843.60
V CTY - FOUR TOWNS	2-127-042	404478.5	1670686.0	2	24843.60
V CTY - LAKE MARIE	2-127-042	400182.2	1658880.0	2	8773.00
V CTY - LAKE MARIE	2-127-042	400093.1	1658779.0	2	8773.00
V CTY - BREEZEWOOD	2-127-042	406249.4	1668156.0	2	17855.80
V CTY - TERRA ALTA	2-127-042	402507.8	1664530.0	2	4532.60
V CTY -SWALLOWS	2-127-042	406854.8	1661388.0	2	0.00
V CTY - ?	2-127-042	398902.9	1679083.0	2	0.00
V CTY - HLND CTRY EST	2-127-042	401440.8	1664331.0	2	3382.30
V CTY - HLND CTRY EST	2-127-042	401618.6	1664330.0	2	3382.30
V CTY - W ORANGE CITY	2-127-042	395515.3	1674851.0	2	652.40
V CTY - SWALLOWS	2-127-042	406499.6	1661490.0	2	0.00
V CTY - SWALLOWS	2-127-042	401166.6	1661402.0	2	0.00
V CTY - SWALLOWS	2-127-042	406855.1	1661489.0	2	0.00
V CTY - CASSADAGA	2-127-042	424500.5	1685185.0	2	3227.80
DELAND-BRANDYWINE	2-127-042	398315.2	1724738.0	2	57756.70
DELAND-SPRING GARDEN	2-127-042	396359.2	1723329.0	2	1613.80
DELAND-SPRING GARDEN	2-127-042	396536.7	1723328.0	2	1613.80
DELAND-LONGLEAF PLANT.	2-127-042	409956.3	1694811.0	2	15040.00
DELAND-TOMOKA WOODS	2-127-042	412752.1	1751669.0	2	1476.50
DELAND-WOODLAND MANR	2-127-042	397529.0	1729285.0	2	7314.00
DELAND-GLENWOOD EST	2-127-042	393519.5	1723236.0	2	1957.30
DELAND-HOLIDAY HILLS	2-127-042	398684.3	1696961.0	2	3056.00
DELAND-HOLIDAY HILLS	2-127-042	398594.7	1696658.0	2	3056.00

ELLWOOD TITCOMB	2-127-043	430372.7	1690526.0	2	5721.70
CITY OF EDGEWATER	2-127-051	520604.4	1689660.0	2	12851.00
	2-127-051	519982.9	1689357.0	2	12851.00
	2-127-051	519450.1	1689154.0	2	12851.00
	2-127-051	518828.5	1689053.0	2	12851.00
	2-127-051	518384.5	1688952.0	2	12851.00
	2-127-051	513414.7	1678143.0	2	12851.00
	2-127-051	512792.8	1678142.0	2	12851.00
	2-127-051	512437.5	1678041.0	2	12851.00
	2-127-051	511993.3	1678041.0	2	12851.00
	2-127-051	517145.9	1678346.0	2	12851.00
	2-127-051	516790.1	1679255.0	2	12851.00
FALCON DEVEL-PINE RUN	2-127-051	462824.0	1815824.0	2	0.00
HOWARD S. DORR	2-127-054	454558.5	1640899.0	2	1129.30
	2-127-054	454380.4	1640697.0	2	1129.30
TYMBER CREEK UTIL.	2-127-056	459435.6	1792900.0	2	11468.90
DELTONA WOODS	2-127-056	423686.6	1678015.0	2	0.00
THE TRAILS INC.	2-127-061	453144.6	1790887.0	2	40052.60
LAKE HELEN	2-127-064	425660.5	1687909.0	2	13941.30
	2-127-064	425315.6	1693162.0	2	13941.30
HACIENDA DEL RIO	2-127-066	537765.3	1669473.0	2	7039.30
NATIONAL GARDENS	2-127-066	466370.6	1822487.0	1	1339.40
	2-127-066	465838.9	1821680.0	1	1339.40
	2-127-066	466103.8	1821073.0	1	1339.40
	2-127-066	467166.2	1821476.0	1	1339.40
	2-127-066	466457.2	1820366.0	1	1339.40
	2-127-066	467431.1	1820769.0	1	1339.40
	2-127-066	467429.8	1819254.0	1	1339.40
	2-127-066	467429.4	1818850.0	1	1339.40
	2-127-066	465747.1	1818145.0	1	1339.40
	2-127-066	466366.7	1818144.0	1	1339.40
	2-127-066	465923.7	1817639.0	1	1339.40
	2-127-066	466011.3	1816629.0	1	1339.40
	2-127-066	466719.7	1817033.0	1	1339.40
	2-127-066	466188.1	1816427.0	1	1339.40
	2-127-066	466541.8	1816023.0	1	1339.40
	2-127-066	467250.3	1816426.0	1	1339.40
	2-127-066	466895.4	1815517.0	1	1339.40
	2-127-066	466983.7	1815214.0	1	1339.40
	2-127-066	467160.4	1814911.0	2	1339.40
	2-127-066	467957.5	1815415.0	1	1339.40
	2-127-066	468046.4	1815920.0	1	1339.40
	2-127-066	469288.1	1818949.0	1	1339.40
	2-127-066	469110.6	1818344.0	1	1339.40
	2-127-066	468844.8	1817940.0	1	1339.40
ORANGE CITY	2-127-067	404581.6	1676342.0	2	21243.80
	2-127-067	404581.1	1676140.0	2	21243.80
	2-127-067	404491.3	1675736.0	2	21243.80
SUNSHINE HOLIDAY PK	2-127-068	455838.1	1821488.0	2	8733.30
KOVE ASSOCIATION	2-127-077	445038.4	1637478.0	2	2008.80
	2-127-077	445038.1	1637276.0	2	2008.80
LEMON BLUFF	2-127-079	455879.5	1629788.0	2	1769.25
	2-127-079	455968.5	1629788.0	2	1769.25
VOLUSIA COUNTY -	2-127-079	546671.1	1653424.0	2	5300.20
GOLDEN BAY COLONY	2-127-079	546759.8	1653526.0	2	5300.20
HOLIDAY TRAILER PK	2-035-006	448966.2	1844223.0	2	1270.50
PLANTATION BAY	2-035-002	439763.8	1841813.0	2	2357.90
	2-035-002	439762.3	1840904.0	2	2357.90
	2-035-002	439495.6	1840096.0	2	2357.90
KINGSTON SHORES	--	472576.7	1837633.0	2	3159.00
L BERESFORD WATER ASSN	--	389456.6	1699411.0	2	20087.80

Table A.11. 1990 municipal pumpage used in the three-dimensional model (all rates in cubic feet per day).

Municipality	Number	State Planar Coordinates X Coord	Y Coord	Layer	Rate
DELAND	2-127-001	404038.2	1707249.0	2	44751.97
WATER UTILITY	2-127-001	401994.1	1706345.0	2	44751.97
	2-127-001	401021.6	1707863.0	2	44751.97
	2-127-001	401110.3	1707863.0	2	44751.97
	2-127-001	397832.1	1710195.0	2	44751.97
	2-127-001	407504.8	1709059.0	2	44751.97
	2-127-001	402196.0	1715738.0	2	44751.97
	2-127-001	396406.1	1708077.0	2	44751.97
1990 constr.	2-127-001	398793.1	1704435.0	2	44751.97
	2-127-001	404207.3	1703916.0	2	44751.97
	2-127-001	404206.8	1703714.0	2	44751.97
HOLLY HILL	2-127-002	484939.9	1784396.0	2	2176.27
EASTERN WF	2-127-002	485117.0	1784093.0	2	2176.27
	2-127-002	485294.0	1783689.0	2	2176.27
	2-127-002	485471.6	1784800.0	2	2176.27
	2-127-002	484408.5	1784700.0	2	2176.27
	2-127-002	482990.8	1784094.0	2	2176.27
WESTERN WF	2-127-002	461629.5	1773101.0	2	18651.43
	2-127-002	461895.8	1773606.0	2	18651.43
	2-127-002	462250.7	1774009.0	2	18651.43
	2-127-002	462694.0	1774211.0	2	18651.43
	2-127-002	461631.9	1775424.0	2	18651.43
	2-127-002	462163.0	1774918.0	2	18651.43
	2-127-002	463402.4	1773705.0	2	18651.43
HH - Proposed	2-127-002	462783.4	1775019.0	2	0.00
OR. CITY CTRY VILLAGE	2-127-004	415950.8	1675002.0	2	26518.20
SO ST UTIL:	2-127-008	506124.5	1711168.0	2	2074.02
SUGAR MILL EST	2-127-008	506124.6	1710865.0	2	2074.02
	2-127-008	506302.1	1710966.0	2	2074.02
	2-127-008	506479.6	1710966.0	2	2074.02
"" 1990 CONSTR.	2-127-008	506302.2	1710461.0	2	2074.02
	2-127-008	506479.7	1710562.0	2	2074.02
	2-127-008	505591.9	1711976.0	2	2074.02
	2-127-008	505680.7	1711673.0	2	2074.02
V CTY - IND HBR	2-127-009	544886.4	1659078.0	2	3552.85
PORT ORANGE	2-127-009	457955.5	1736744.0	2	38953.68
WESTERN WF	2-127-009	457862.4	1732805.0	2	38953.68
	2-127-009	457593.9	1730684.0	2	38953.68
	2-127-009	457504.8	1730381.0	2	38953.68
	2-127-009	457592.1	1729068.0	2	38953.68
	2-127-009	457946.5	1728664.0	2	38953.68
	2-127-009	456001.0	1734120.0	2	38953.68
	2-127-009	455911.0	1733009.0	2	38953.68
	2-127-009	455998.5	1731999.0	2	38953.68
	2-127-009	456174.7	1730888.0	2	38953.68
	2-127-009	453960.6	1734022.0	2	38953.68
	2-127-009	454491.3	1732708.0	2	38953.68
	2-127-009	454046.4	1731597.0	2	38953.68
	2-127-009	457947.6	1729674.0	2	38953.68
	2-127-009	454222.4	1730486.0	2	38953.68
PO - proposed	2-127-009	453873.9	1735638.0	2	0.00
	2-127-009	453873.9	1735638.0	2	0.00
	2-127-009	453873.9	1735638.0	2	0.00
	2-127-009	456083.8	1729070.0	2	0.00
	2-127-009	456083.8	1729070.0	2	0.00
	2-127-009	456083.8	1729070.0	2	0.00
PO - proposed	2-127-009	422871.0	1756899.0	2	0.00
	2-127-009	420211.3	1756905.0	2	0.00
	2-127-009	425530.6	1756894.0	2	0.00
	2-127-009	422877.2	1759929.0	2	0.00
	2-127-009	420217.8	1759935.0	2	0.00
	2-127-009	425536.6	1759924.0	2	0.00
	2-127-009	422864.7	1753869.0	2	0.00
	2-127-009	420204.9	1753874.0	2	0.00
	2-127-009	425524.6	1753864.0	2	0.00
EASTERN WF	2-127-009	491132.0	1745711.0	2	4494.65
	2-127-009	491132.1	1746216.0	2	4494.65
	2-127-009	491132.2	1746721.0	2	4494.65
	2-127-009	491132.1	1746014.0	2	4494.65
	2-127-009	490599.9	1745610.0	2	4494.65
	2-127-009	491132.6	1748236.0	2	4494.65
	2-127-009	491132.7	1748741.0	2	4494.65
	2-127-009	491132.8	1749246.0	2	4494.65
	2-127-009	490689.5	1749448.0	2	4494.65
	2-127-009	490334.8	1749448.0	2	4494.65
	2-127-009	489891.5	1749448.0	2	4494.65
	2-127-009	489093.4	1749448.0	2	4494.65
	2-127-009	488916.1	1749448.0	2	4494.65
DELTONA	2-127-009	417788.1	1661868.0	2	79771.93
	2-127-009	413161.8	1659858.0	2	79771.93
	2-127-009	422067.5	1668323.0	2	79771.93
	2-127-009	428260.6	1653868.0	2	79771.93
	2-127-009	417606.8	1660252.0	2	79771.93
	2-127-009	417784.8	1660353.0	2	79771.93
	2-127-009	424447.7	1658723.0	2	79771.93
	2-127-009	424713.2	1658116.0	2	79771.93
	2-127-009	424270.7	1659127.0	2	79771.93
	2-127-009	441983.3	1675155.0	2	79771.93
	2-127-009	424447.7	1658723.0	2	79771.93
	2-127-009	441983.6	1675357.0	2	79771.93
	2-127-009	442161.2	1675256.0	2	79771.93
	2-127-009	418695.9	1670754.0	2	79771.93
	2-127-009	441438.5	1667581.0	2	79771.93
DELT - PROPOSED	2-127-009	417876.5	1661665.0	2	0.00
	2-127-009	431594.3	1678505.0	2	0.00
	2-127-009	439595.1	1681825.0	2	0.00
	2-127-009	442924.6	1651217.0	2	0.00
	2-127-009	434571.8	1653553.0	2	0.00
	2-127-009	438035.0	1651224.0	2	0.00
	2-127-009	423991.1	1652664.0	2	0.00
	2-127-009	438951.0	1667989.0	2	0.00
	2-127-009	442657.6	1651015.0	2	0.00
	2-127-009	434927.3	1653553.0	2	0.00
	2-127-009	428210.2	1674168.0	2	0.00
	2-127-009	439506.1	1681724.0	2	0.00
	2-127-009	413073.2	1659959.0	2	0.00
	2-127-009	417518.6	1660555.0	2	0.00
	2-127-009	436386.5	1675467.0	2	0.00
	2-127-009	428874.9	1649624.0	2	0.00
	2-127-009	434749.0	1653250.0	2	0.00
	2-127-009	421955.4	1657011.0	2	0.00
SPRUCE CREEK	2-127-014	483673.8	1724907.0	2	16225.92
	2-127-014	484295.2	1725513.0	2	16225.92
SC - PROPOSED	2-127-014	484117.6	1725311.0	2	0.00
	2-127-014	483496.3	1724705.0	2	0.00
	2-127-014	484738.9	1725815.0	2	0.00
NEW SMYRNA	2-127-021	513319.8	1695414.0	2	42417.29
GLENCOE WF	2-127-021	512520.6	1695413.0	2	42417.29
	2-127-021	511721.4	1695413.0	2	42417.29
	2-127-021	513320.1	1694606.0	2	42417.29
	2-127-021	512520.9	1694605.0	2	42417.29
	2-127-021	511721.7	1694605.0	2	42417.29
	2-127-021	512521.1	1693797.0	2	42417.29
SAMSULA WF	2-127-021	475583.2	1699863.0	2	42417.29

	2-127-021	474162.6	1699864.0	2	42417.29
	2-127-021	473186.2	1700269.0	2	42417.29
	2-127-021	472565.0	1700572.0	2	42417.29
	2-127-021	471322.3	1701078.0	2	42417.29
	2-127-021	470701.1	1701483.0	2	42417.29
NSB - PROPOSED	2-127-021	461912.7	1702702.0	2	0.00
SR 44 WELLFIELD	2-127-021	461380.1	1702804.0	2	0.00
	2-127-021	462358.2	1704318.0	2	0.00
	2-127-021	461470.2	1704117.0	2	0.00
	2-127-021	461914.7	1704722.0	2	0.00
	2-127-021	461560.0	1705127.0	2	0.00
HALIFAX PLANTATION	2-127-027	453475.1	1842702.0	2	3003.44
	2-127-027	452060.1	1842906.0	2	3003.44
DAYTONA BCH	2-127-032	478107.8	1765916.0	2	0.00
EASTERN WF	2-127-032	477221.2	1765513.0	2	0.00
MARION ST WP	2-127-032	476511.9	1765109.0	2	0.00
7 WELLS INACTIV	2-127-032	475182.4	1765110.0	2	0.00
	2-127-032	474473.0	1764606.0	2	0.00
	2-127-032	473852.3	1764303.0	2	0.00
	2-127-032	472522.4	1763799.0	2	0.00
	2-127-032	471990.3	1763496.0	2	83602.48
	2-127-032	471192.3	1763093.0	2	83602.48
	2-127-032	469862.3	1762589.0	2	83602.48
	2-127-032	464897.4	1761482.0	2	83602.48
	2-127-032	464187.8	1760978.0	2	83602.48
WESTERN WF	2-127-032	462768.7	1760272.0	2	68789.66
BRENNAN WP	2-127-032	461794.5	1761081.0	2	68789.66
11 WELLS	2-127-032	458588.6	1747752.0	2	68789.66
	2-127-032	458145.0	1747551.0	2	68789.66
	2-127-032	457169.1	1747148.0	2	68789.66
	2-127-032	456370.6	1746846.0	2	68789.66
	2-127-032	455305.9	1746342.0	2	68789.66
	2-127-032	454507.4	1746040.0	2	68789.66
	2-127-032	454242.4	1746848.0	2	68789.66
	2-127-032	453800.3	1747960.0	2	68789.66
	2-127-032	453269.3	1748769.0	2	68789.66
Western wf	2-127-032	451854.4	1751800.0	2	68789.66
1988 constr.	2-127-032	451145.9	1752407.0	2	68789.66
	2-127-032	450969.5	1753115.0	2	68789.66
	2-127-032	451147.8	1753922.0	2	68789.66
	2-127-032	450971.8	1754933.0	2	68789.66
	2-127-032	451061.9	1756044.0	2	68789.66
	2-127-032	449910.0	1756449.0	2	68789.66
	2-127-032	453265.4	1745638.0	2	68789.66
	2-127-032	452916.9	1750587.0	2	68789.66
	2-127-032	452296.8	1751093.0	2	68789.66
DB - PROPOSED	2-127-032	451241.6	1757861.0	2	0.00
	2-127-032	450977.0	1758872.0	2	0.00
	2-127-032	450712.4	1759882.0	2	0.00
	2-127-032	450447.8	1760893.0	2	0.00
	2-127-032	450183.2	1761903.0	2	0.00
ORMOND BCH	2-127-034	479276.3	1795409.0	2	21214.56
DIVISION AVE	2-127-034	479364.9	1795308.0	2	21214.56
	2-127-034	478832.6	1793692.0	2	21214.56
	2-127-034	478478.6	1794197.0	2	21214.56
	2-127-034	478301.6	1794399.0	2	21214.56
	2-127-034	478124.3	1794096.0	2	21214.56
	2-127-034	476175.6	1793794.0	2	21214.56
	2-127-034	475643.9	1793290.0	2	21214.56
	2-127-034	475023.8	1793088.0	2	21214.56
	2-127-034	478479.7	1796116.0	2	21214.56
	2-127-034	478125.3	1795914.0	2	21214.56
	2-127-034	475821.9	1794704.0	2	21214.56
SR 40 WF	2-127-034	467318.6	1793397.0	2	21214.56
	2-127-034	464038.3	1789966.0	2	21214.56
	2-127-034	467939.9	1794912.0	2	21214.56
	2-127-034	468293.6	1794305.0	2	21214.56
	2-127-034	462089.2	1789564.0	2	21214.56
HUDSON WF	2-127-034	450487.7	1791092.0	2	21214.56
	2-127-034	450488.9	1792002.0	2	21214.56
	2-127-034	450490.1	1792911.0	2	21214.56
	2-127-034	450491.2	1793719.0	2	21214.56
	2-127-034	450492.4	1794628.0	2	21214.56
	2-127-034	450493.6	1795537.0	2	21214.56
	2-127-034	450494.8	1796446.0	2	21214.56
	2-127-034	451552.9	1792909.0	2	21214.56
	2-127-034	451997.0	1793818.0	2	21214.56
	2-127-034	451998.1	1794727.0	2	21214.56
	2-127-034	452001.2	1797151.0	2	21214.56
	2-127-034	449515.9	1792912.0	2	21214.56
	2-127-034	448718.7	1792913.0	2	21214.56
OB - PROPOSED	2-127-034	419696.7	1764986.0	2	0.00
CENTRAL RECHARGE	2-127-034	420758.4	1764075.0	2	0.00
WELLFIELD	2-127-034	421643.1	1763265.0	2	0.00
	2-127-034	421994.9	1761951.0	2	0.00
	2-127-034	422080.4	1760436.0	2	0.00
	2-127-034	422165.7	1758820.0	2	0.00
	2-127-034	422163.4	1757708.0	2	0.00
	2-127-034	422160.3	1756193.0	2	0.00
	2-127-034	422158.6	1755385.0	2	0.00
	2-127-034	423768.8	1762452.0	2	0.00
	2-127-034	424832.9	1762652.0	2	0.00
	2-127-034	425719.1	1762549.0	2	0.00
	2-127-034	426871.8	1762749.0	2	0.00
	2-127-034	425544.2	1763762.0	2	0.00
	2-127-034	425280.1	1764671.0	2	0.00
	2-127-034	420039.4	1759430.0	2	0.00
	2-127-034	419152.3	1759129.0	2	0.00
	2-127-034	418000.3	1759333.0	2	0.00
	2-127-034	417819.9	1757920.0	2	0.00
	2-127-034	417639.2	1756405.0	2	0.00
	2-127-034	417548.4	1755395.0	2	0.00
OB - PROPOSED	2-127-034	441343.5	1777571.0	2	0.00
RIMA RIDGE	2-127-034	441168.2	1778784.0	2	0.00
JOHN KNOX VILL.	2-127-038	407780.8	1676637.0	2	3211.00
	2-127-038	407869.6	1676636.0	2	3211.00
	2-127-038	408491.8	1676736.0	2	3211.00
V CTY - OR CITY IND	2-127-042	405548.3	1672097.0	2	4724.93
V CTY - FOUR TOWNS	2-127-042	404205.6	1668162.0	2	21372.06
V CTY - FOUR TOWNS	2-127-042	404478.5	1670686.0	2	21372.06
V CTY - LAKE MARIE	2-127-042	400182.2	1658880.0	2	8973.70
V CTY - LAKE MARIE	2-127-042	400093.1	1658779.0	2	8973.70
V CTY - BREEZEWOOD	2-127-042	406249.4	1668156.0	2	24393.82
V CTY - TERRA ALTA	2-127-042	402507.8	1664530.0	2	3955.75
V CTY -SWALLOWS	2-127-042	406854.8	1661388.0	2	0.00
V CTY - ?	2-127-042	398902.9	1679083.0	2	0.00
V CTY - HLND CTRY EST	2-127-042	401440.8	1664331.0	2	17104.97
V CTY - HLND CTRY EST	2-127-042	401618.6	1664330.0	2	17104.97
V CTY - W ORANGE CITY	2-127-042	395515.3	1674851.0	2	695.92
V CTY - SWALLOWS	2-127-042	406499.6	1661490.0	2	0.00
V CTY - SWALLOWS	2-127-042	401166.6	1661402.0	2	0.00
V CTY - SWALLOWS	2-127-042	406855.1	1661489.0	2	0.00
V CTY - CASSADAGA	2-127-042	424500.5	1685185.0	2	3003.44
DELAND-BRANDYWINE	2-127-042	398315.2	1724738.0	2	61607.21
DELAND-SPRING GARDEN	2-127-042	396359.2	1723329.0	2	1721.48
DELAND-SPRING GARDEN	2-127-042	396536.7	1723328.0	2	1721.48
DELAND-LONGLEAF PLANT.	2-127-042	409956.3	1694811.0	2	16042.78
DELAND-TOMOKA WOODS	2-127-042	412752.1	1751669.0	2	1574.98
DELAND-WOODLAND MANR	2-127-042	397529.0	1729285.0	2	7801.62
DELAND-GLENWOOD EST	2-127-042	393519.5	1723236.0	2	2087.76
DELAND-HOLIDAY HILLS	2-127-042	398684.3	1696961.0	2	3259.83
DELAND-HOLIDAY HILLS	2-127-042	398594.7	1696658.0	2	3259.83

ELLWOOD TITCOMB	2-127-043	430372.7	1690526.0	2	6103.25
CITY OF EDGEWATER	2-127-051	520604.4	1689660.0	2	19995.21
	2-127-051	519982.9	1689357.0	2	19995.21
	2-127-051	519450.1	1689154.0	2	19995.21
	2-127-051	518828.5	1689053.0	2	19995.21
	2-127-051	518384.5	1688952.0	2	19995.21
	2-127-051	513414.7	1678143.0	2	19995.21
	2-127-051	512792.8	1678142.0	2	19995.21
	2-127-051	512437.5	1678041.0	2	19995.21
	2-127-051	511993.3	1678041.0	2	19995.21
	2-127-051	517145.9	1678346.0	2	19995.21
	2-127-051	516790.1	1679255.0	2	19995.21
FALCON DEVEL-PINE RUN	2-127-051	462824.0	1815824.0	2	0.00
HOWARD S. DORR	2-127-054	454558.5	1640899.0	2	1204.59
	2-127-054	454380.4	1640697.0	2	1204.59
TYMBER CREEK UTIL.	2-127-056	459435.6	1792900.0	2	13478.87
DELTONA WOODS	2-127-056	423686.6	1678015.0	2	3479.60
THE TRAILS INC.	2-127-061	453144.6	1790887.0	2	42722.76
LAKE HELEN	2-127-064	425660.5	1687909.0	2	15786.39
	2-127-064	425315.6	1693162.0	2	15786.39
HACIENDA DEL RIO	2-127-066	537765.3	1669473.0	2	7508.61
NATIONAL GARDENS	2-127-066	466370.6	1822487.0	1	1428.78
	2-127-066	465838.9	1821680.0	1	1428.78
	2-127-066	466103.8	1821073.0	1	1428.78
	2-127-066	467166.2	1821476.0	1	1428.78
	2-127-066	466457.2	1820366.0	1	1428.78
	2-127-066	467431.1	1820769.0	1	1428.78
	2-127-066	467429.8	1819254.0	1	1428.78
	2-127-066	467429.4	1818850.0	1	1428.78
	2-127-066	465747.1	1818145.0	1	1428.78
	2-127-066	466366.7	1818144.0	1	1428.78
	2-127-066	465923.7	1817639.0	1	1428.78
	2-127-066	466011.3	1816629.0	1	1428.78
	2-127-066	466719.7	1817033.0	1	1428.78
	2-127-066	466188.1	1816427.0	1	1428.78
	2-127-066	466541.8	1816023.0	1	1428.78
	2-127-066	467250.3	1816426.0	1	1428.78
	2-127-066	466895.4	1815517.0	1	1428.78
	2-127-066	466983.7	1815214.0	1	1428.78
	2-127-066	467160.4	1814911.0	2	1428.78
	2-127-066	467957.5	1815415.0	1	1428.78
	2-127-066	468046.4	1815920.0	1	1428.78
	2-127-066	469288.1	1818949.0	1	1428.78
	2-127-066	469110.6	1818344.0	1	1428.78
	2-127-066	468844.8	1817940.0	1	1428.78
ORANGE CITY	2-127-067	404581.6	1676342.0	2	28642.59
	2-127-067	404581.1	1676140.0	2	28642.59
	2-127-067	404491.3	1675736.0	2	28642.59
SUNSHINE HOLIDAY PK	2-127-068	455838.1	1821488.0	2	9315.49
KOVE ASSOCIATION	2-127-077	445038.4	1637478.0	2	2142.70
	2-127-077	445038.1	1637276.0	2	2142.70
LEMON BLUFF	2-127-079	455879.5	1629788.0	2	1887.19
	2-127-079	455968.5	1629788.0	2	1887.19
VOLUSIA COUNTY -	2-127-079	546671.1	1653424.0	2	5653.54
GOLDEN BAY COLONY	2-127-079	546759.8	1653526.0	2	5653.54
HOLIDAY TRAILER PK	2-035-006	448966.2	1844223.0	2	1355.21
PLANTATION BAY	2-035-002	439763.8	1841813.0	2	2429.61
	2-035-002	439762.3	1840904.0	2	2429.61
	2-035-002	439495.6	1840096.0	2	2429.61
KINGSTON SHORES	--	472576.7	1837633.0	2	2966.82
L BERESFORD WATER ASSN	--	389456.6	1699411.0	2	23441.51

Table A.12. 2010 proposed municipal pumpage used in the three-dimensional model (all rates in cubic feet per day).

Municipality	Number	State Planar Coordinates X Coord	Y Coord	Layer	Rate
DELAND	2-127-001	404038.2	1707249.0	2	84053.12
WATER UTILITY	2-127-001	401994.1	1706345.0	2	84053.12
	2-127-001	401021.6	1707863.0	2	84053.12
	2-127-001	401110.3	1707863.0	2	84053.12
	2-127-001	397832.1	1710195.0	2	84053.12
	2-127-001	407504.8	1709059.0	2	84053.12
	2-127-001	402196.0	1715738.0	2	84053.12
	2-127-001	396406.1	1708077.0	2	84053.12
1990 constr.	2-127-001	398793.1	1704435.0	2	84053.12
	2-127-001	404207.3	1703916.0	2	84053.12
	2-127-001	404206.8	1703714.0	2	84053.12
HOLLY HILL	2-127-002	484939.9	1784396.0	2	2620.08
EASTERN WF	2-127-002	485117.0	1784093.0	2	2620.08
	2-127-002	485294.0	1783689.0	2	2620.08
	2-127-002	485471.6	1784800.0	2	2620.08
	2-127-002	484408.5	1784700.0	2	2620.08
	2-127-002	482990.8	1784094.0	2	2620.08
WESTERN WF	2-127-002	461629.5	1773101.0	2	19650.58
	2-127-002	461895.8	1773606.0	2	19650.58
	2-127-002	462250.7	1774009.0	2	19650.58
	2-127-002	462694.0	1774211.0	2	19650.58
	2-127-002	461631.9	1775424.0	2	19650.58
	2-127-002	462163.0	1774918.0	2	19650.58
	2-127-002	463402.4	1773705.0	2	19650.58
HH - Proposed	2-127-002	462783.4	1775019.0	2	19650.58
OR. CITY CTRY VILLAGE	2-127-004	415950.8	1675002.0	2	51791.08
SO ST UTIL:	2-127-008	506124.5	1711168.0	2	3609.63
SUGAR MILL EST	2-127-008	506124.6	1710865.0	2	3609.63
	2-127-008	506302.1	1710966.0	2	3609.63
	2-127-008	506479.6	1710966.0	2	3609.63
"" 1990 CONSTR.	2-127-008	506302.2	1710461.0	2	3609.63
	2-127-008	506479.7	1710562.0	2	3609.63
	2-127-008	505591.9	1711976.0	2	3609.63
	2-127-008	505680.7	1711673.0	2	3609.63
V CTY - IND HBR	2-127-009	544886.4	1659078.0	2	5494.10
PORT ORANGE	2-127-009	457955.5	1736744.0	2	31602.08
WESTERN WF	2-127-009	457862.4	1732805.0	2	31602.08
	2-127-009	457593.9	1730684.0	2	31602.08
	2-127-009	457504.8	1730381.0	2	31602.08
	2-127-009	457592.1	1729068.0	2	31602.08
	2-127-009	457946.5	1728664.0	2	31602.08
	2-127-009	456001.0	1734120.0	2	31602.08
	2-127-009	455911.0	1733009.0	2	31602.08
	2-127-009	455998.5	1731999.0	2	31602.08
	2-127-009	456174.7	1730888.0	2	31602.08
	2-127-009	453960.6	1734022.0	2	31602.08
	2-127-009	454491.3	1732708.0	2	31602.08
	2-127-009	454046.4	1731597.0	2	31602.08
	2-127-009	457947.6	1729674.0	2	31602.08
	2-127-009	454222.4	1730486.0	2	31602.08
PO - proposed	2-127-009	453873.9	1735638.0	2	31602.08
	2-127-009	453873.9	1735638.0	2	31602.08
	2-127-009	453873.9	1735638.0	2	31602.08
	2-127-009	456083.8	1729070.0	2	31602.08
	2-127-009	456083.8	1729070.0	2	31602.08
	2-127-009	456083.8	1729070.0	2	31602.08
PO - proposed	2-127-009	422871.0	1756899.0	2	31602.08
	2-127-009	420211.3	1756905.0	2	31602.08
	2-127-009	425530.6	1756894.0	2	31602.08
	2-127-009	422877.2	1759929.0	2	31602.08
	2-127-009	420217.8	1759935.0	2	31602.08
	2-127-009	425536.6	1759924.0	2	31602.08
	2-127-009	422864.7	1753869.0	2	31602.08
	2-127-009	420204.9	1753874.0	2	31602.08
	2-127-009	425524.6	1753864.0	2	31602.08
EASTERN WF	2-127-009	491132.0	1745711.0	2	7292.79
	2-127-009	491132.1	1746216.0	2	7292.79
	2-127-009	491132.2	1746721.0	2	7292.79
	2-127-009	491132.1	1746014.0	2	7292.79
	2-127-009	490599.9	1745610.0	2	7292.79
	2-127-009	491132.6	1748236.0	2	7292.79
	2-127-009	491132.7	1748741.0	2	7292.79
	2-127-009	491132.8	1749246.0	2	7292.79
	2-127-009	490689.5	1749448.0	2	7292.79
	2-127-009	490334.8	1749448.0	2	7292.79
	2-127-009	489891.5	1749448.0	2	7292.79
	2-127-009	489093.4	1749448.0	2	7292.79
	2-127-009	488916.1	1749448.0	2	7292.79
DELTONA	2-127-009	417788.1	1661868.0	2	52736.73
	2-127-009	413161.8	1659858.0	2	52736.73
	2-127-009	422067.5	1668323.0	2	52736.73
	2-127-009	428260.6	1653868.0	2	52736.73
	2-127-009	417606.8	1660252.0	2	52736.73
	2-127-009	417784.8	1660353.0	2	52736.73
	2-127-009	424447.7	1658723.0	2	52736.73
	2-127-009	424713.2	1658116.0	2	52736.73
	2-127-009	424270.7	1659127.0	2	52736.73
	2-127-009	441983.3	1675155.0	2	52736.73
	2-127-009	424447.7	1658723.0	2	52736.73
	2-127-009	441983.6	1675357.0	2	52736.73
	2-127-009	442161.2	1675256.0	2	52736.73
	2-127-009	418695.9	1670754.0	2	52736.73
	2-127-009	441438.5	1667581.0	2	52736.73
DELT - PROPOSED	2-127-009	417876.5	1661665.0	2	52736.73
	2-127-009	431594.3	1678505.0	2	52736.73
	2-127-009	439595.1	1681825.0	2	52736.73
	2-127-009	442924.6	1651217.0	2	52736.73
	2-127-009	434571.8	1653553.0	2	52736.73
	2-127-009	438035.0	1651224.0	2	52736.73
	2-127-009	423991.1	1652664.0	2	52736.73
	2-127-009	438951.0	1667989.0	2	52736.73
	2-127-009	442657.6	1651015.0	2	52736.73
	2-127-009	434927.3	1653553.0	2	52736.73
	2-127-009	428210.2	1674168.0	2	52736.73
	2-127-009	439506.1	1681724.0	2	52736.73
	2-127-009	413073.2	1659959.0	2	52736.73
	2-127-009	417518.6	1660555.0	2	52736.73
	2-127-009	436386.5	1675467.0	2	52736.73
	2-127-009	428874.9	1649624.0	2	52736.73
	2-127-009	434749.0	1653250.0	2	52736.73
	2-127-009	421955.4	1657011.0	2	52736.73
SPRUCE CREEK	2-127-014	483673.8	1724907.0	2	10739.14
	2-127-014	484295.2	1725513.0	2	10739.14
SC - PROPOSED	2-127-014	484117.6	1725311.0	2	10739.14
	2-127-014	483496.3	1724705.0	2	10739.14
	2-127-014	484738.9	1725815.0	2	10739.14
NEW SMYRNA	2-127-021	513319.8	1695414.0	2	50015.61
GLENCOE WF	2-127-021	512520.6	1695413.0	2	50015.61
	2-127-021	511721.4	1695413.0	2	50015.61
	2-127-021	513320.1	1694606.0	2	50015.61
	2-127-021	512520.9	1694605.0	2	50015.61
	2-127-021	511721.7	1694605.0	2	50015.61
	2-127-021	512521.1	1693797.0	2	50015.61
SAMSULA WF	2-127-021	475583.2	1699863.0	2	50015.61

	2-127-021	474162.6	1699864.0	2	50015.61
	2-127-021	473186.2	1700269.0	2	50015.61
	2-127-021	472565.0	1700572.0	2	50015.61
	2-127-021	471322.3	1701078.0	2	50015.61
	2-127-021	470701.1	1701483.0	2	50015.61
NSB - PROPOSED	2-127-021	461912.7	1702702.0	2	50015.61
SR 44 WELLFIELD	2-127-021	461380.1	1702804.0	2	50015.61
	2-127-021	462358.2	1704318.0	2	50015.61
	2-127-021	461470.2	1704117.0	2	50015.61
	2-127-021	461914.7	1704722.0	2	50015.61
	2-127-021	461560.0	1705127.0	2	50015.61
HALIFAX PLANTATION	2-127-027	453475.1	1842702.0	2	4779.87
	2-127-027	452060.1	1842906.0	2	4779.87
DAYTONA BCH	2-127-032	478107.8	1765916.0	2	0.00
EASTERN WF	2-127-032	477221.2	1765513.0	2	0.00
MARION ST WP	2-127-032	476511.9	1765109.0	2	0.00
7 WELLS INACTIV	2-127-032	475182.4	1765110.0	2	0.00
	2-127-032	474473.0	1764606.0	2	0.00
	2-127-032	473852.3	1764303.0	2	0.00
	2-127-032	472522.4	1763799.0	2	0.00
	2-127-032	471990.3	1763496.0	2	40986.74
	2-127-032	471192.3	1763093.0	2	40986.74
	2-127-032	469862.3	1762589.0	2	40986.74
	2-127-032	464897.4	1761482.0	2	40986.74
	2-127-032	464187.8	1760978.0	2	40986.74
WESTERN WF	2-127-032	462768.7	1760272.0	2	102246.7
BRENNAN WP	2-127-032	461794.5	1761081.0	2	102246.7
11 WELLS	2-127-032	458588.6	1747752.0	2	102246.7
	2-127-032	458145.0	1747551.0	2	102246.7
	2-127-032	457169.1	1747148.0	2	102246.7
	2-127-032	456370.6	1746846.0	2	102246.7
	2-127-032	455305.9	1746342.0	2	102246.7
	2-127-032	454507.4	1746040.0	2	102246.7
	2-127-032	454242.4	1746848.0	2	102246.7
	2-127-032	453800.3	1747960.0	2	102246.7
	2-127-032	453269.3	1748769.0	2	102246.7
Western wf	2-127-032	451854.4	1751800.0	2	102246.7
1988 constr.	2-127-032	451145.9	1752407.0	2	102246.7
	2-127-032	450969.5	1753115.0	2	102246.7
	2-127-032	451147.8	1753922.0	2	102246.7
	2-127-032	450971.8	1754933.0	2	102246.7
	2-127-032	451061.9	1756044.0	2	102246.7
	2-127-032	449910.0	1756449.0	2	102246.7
	2-127-032	453265.4	1745638.0	2	102246.7
	2-127-032	452916.9	1750587.0	2	102246.7
	2-127-032	452296.8	1751093.0	2	102246.7
DB - PROPOSED	2-127-032	451241.6	1757861.0	2	102246.7
	2-127-032	450977.0	1758872.0	2	102246.7
	2-127-032	450712.4	1759882.0	2	102246.7
	2-127-032	450447.8	1760893.0	2	102246.7
	2-127-032	450183.2	1761903.0	2	102246.7
ORMOND BCH	2-127-034	479276.3	1795409.0	2	21677.86
DIVISION AVE	2-127-034	479364.9	1795308.0	2	21677.86
	2-127-034	478832.6	1793692.0	2	21677.86
	2-127-034	478478.6	1794197.0	2	21677.86
	2-127-034	478301.6	1794399.0	2	21677.86
	2-127-034	478124.3	1794096.0	2	21677.86
	2-127-034	476175.6	1793794.0	2	21677.86
	2-127-034	475643.9	1793290.0	2	21677.86
	2-127-034	475023.8	1793088.0	2	21677.86
	2-127-034	478479.7	1796116.0	2	21677.86
	2-127-034	478125.3	1795914.0	2	21677.86
	2-127-034	475821.9	1794704.0	2	21677.86
SR 40 WF	2-127-034	467318.6	1793397.0	2	21677.86
	2-127-034	464038.3	1789966.0	2	21677.86
	2-127-034	467939.9	1794912.0	2	21677.86

	2-127-034	468293.6	1794305.0	2	21677.86
	2-127-034	462089.2	1789564.0	2	21677.86
HUDSON WF	2-127-034	450487.7	1791092.0	2	21677.86
	2-127-034	450488.9	1792002.0	2	21677.86
	2-127-034	450490.1	1792911.0	2	21677.86
	2-127-034	450491.2	1793719.0	2	21677.86
	2-127-034	450492.4	1794628.0	2	21677.86
	2-127-034	450493.6	1795537.0	2	21677.86
	2-127-034	450494.8	1796446.0	2	21677.86
	2-127-034	451552.9	1792909.0	2	21677.86
	2-127-034	451997.0	1793818.0	2	21677.86
	2-127-034	451998.1	1794727.0	2	21677.86
	2-127-034	452001.2	1797151.0	2	21677.86
	2-127-034	449515.9	1792912.0	2	21677.86
	2-127-034	448718.7	1792913.0	2	21677.86
OB - PROPOSED	2-127-034	419696.7	1764986.0	2	21677.86
CENTRAL RECHARGE	2-127-034	420758.4	1764075.0	2	21677.86
WELLFIELD	2-127-034	421643.1	1763265.0	2	21677.86
	2-127-034	421994.9	1761951.0	2	21677.86
	2-127-034	422080.4	1760436.0	2	21677.86
	2-127-034	422165.7	1758820.0	2	21677.86
	2-127-034	422163.4	1757708.0	2	21677.86
	2-127-034	422160.3	1756193.0	2	21677.86
	2-127-034	422158.6	1755385.0	2	21677.86
	2-127-034	423768.8	1762452.0	2	21677.86
	2-127-034	424832.9	1762652.0	2	21677.86
	2-127-034	425719.1	1762549.0	2	21677.86
	2-127-034	426871.8	1762749.0	2	21677.86
	2-127-034	425544.2	1763762.0	2	21677.86
	2-127-034	425280.1	1764671.0	2	21677.86
	2-127-034	420039.4	1759430.0	2	21677.86
	2-127-034	419152.3	1759129.0	2	21677.86
	2-127-034	418000.3	1759333.0	2	21677.86
	2-127-034	417819.9	1757920.0	2	21677.86
	2-127-034	417639.2	1756405.0	2	21677.86
	2-127-034	417548.4	1755395.0	2	21677.86
OB - PROPOSED	2-127-034	441343.5	1777571.0	2	21677.86
RIMA RIDGE	2-127-034	441168.2	1778784.0	2	21677.86
JOHN KNOX VILL.	2-127-038	407780.8	1676637.0	2	6329.21
	2-127-038	407869.6	1676636.0	2	6329.21
	2-127-038	408491.8	1676736.0	2	6329.21
V CTY - OR CITY IND	2-127-042	405548.3	1672097.0	2	0.00
V CTY - FOUR TOWNS	2-127-042	404205.6	1668162.0	2	42322.91
V CTY - FOUR TOWNS	2-127-042	404478.5	1670686.0	2	42322.91
V CTY - LAKE MARIE	2-127-042	400182.2	1658880.0	2	16962.13
V CTY - LAKE MARIE	2-127-042	400093.1	1658779.0	2	16962.13
V CTY - BREEZEWOOD	2-127-042	406249.4	1668156.0	2	21441.65
V CTY - TERRA ALTA	2-127-042	402507.8	1664530.0	2	7178.96
V CTY -SWALLOWS	2-127-042	406854.8	1661388.0	2	0.00
V CTY - ?	2-127-042	398902.9	1679083.0	2	0.00
V CTY - HLND CTRY EST	2-127-042	401440.8	1664331.0	2	31005.05
V CTY - HLND CTRY EST	2-127-042	401618.6	1664330.0	2	31005.05
V CTY - W ORANGE CITY	2-127-042	395515.3	1674851.0	2	1259.98
V CTY - SWALLOWS	2-127-042	406499.6	1661490.0	2	0.00
V CTY - SWALLOWS	2-127-042	401166.6	1661402.0	2	0.00
V CTY - SWALLOWS	2-127-042	406855.1	1661489.0	2	0.00
V CTY - CASSADAGA	2-127-042	424500.5	1685185.0	2	5640.61
DELAND-BRANDYWINE	2-127-042	398315.2	1724738.0	2	109552.4
DELAND-SPRING GARDEN	2-127-042	396359.2	1723329.0	2	2921.03
DELAND-SPRING GARDEN	2-127-042	396536.7	1723328.0	2	2921.03
DELAND-LONGLEAF PLANT.	2-127-042	409956.3	1694811.0	2	34587.21
DELAND-TOMOKA WOODS	2-127-042	412752.1	1751669.0	2	3519.89
DELAND-WOODLAND MANR	2-127-042	397529.0	1729285.0	2	21709.03
DELAND-GLENWOOD EST	2-127-042	393519.5	1723236.0	2	4578.42
DELAND-HOLIDAY HILLS	2-127-042	398684.3	1696961.0	2	6937.22
DELAND-HOLIDAY HILLS	2-127-042	398594.7	1696658.0	2	6937.22

ELLWOOD TITCOMB	2-127-043	430372.7	1690526.0	2	56605.91
CITY OF EDGEWATER	2-127-051	520604.4	1689660.0	2	56605.91
	2-127-051	519982.9	1689357.0	2	56605.91
	2-127-051	519450.1	1689154.0	2	56605.91
	2-127-051	518828.5	1689053.0	2	56605.91
	2-127-051	518384.5	1688952.0	2	56605.91
	2-127-051	513414.7	1678143.0	2	56605.91
	2-127-051	512792.8	1678142.0	2	56605.91
	2-127-051	512437.5	1678041.0	2	56605.91
	2-127-051	511993.3	1678041.0	2	56605.91
	2-127-051	517145.9	1678346.0	2	56605.91
	2-127-051	516790.1	1679255.0	2	56605.91
FALCON DEVEL-PINE RUN	2-127-051	462824.0	1815824.0	2	0.00
HOWARD S. DORR	2-127-054	454558.5	1640899.0	2	2183.23
	2-127-054	454380.4	1640697.0	2	2183.23
TYMBER CREEK UTIL.	2-127-056	459435.6	1792900.0	2	23965.28
DELTONA WOODS	2-127-056	423686.6	1678015.0	2	6307.23
THE TRAILS INC.	2-127-061	453144.6	1790887.0	2	77432.01
LAKE HELEN	2-127-064	425660.5	1687909.0	2	38605.23
	2-127-064	425315.6	1693162.0	2	38605.23
HACIENDA DEL RIO	2-127-066	537765.3	1669473.0	2	13608.82
NATIONAL GARDENS	2-127-066	466370.6	1822487.0	1	2589.55
	2-127-066	465838.9	1821680.0	1	2589.55
	2-127-066	466103.8	1821073.0	1	2589.55
	2-127-066	467166.2	1821476.0	1	2589.55
	2-127-066	466457.2	1820366.0	1	2589.55
	2-127-066	467431.1	1820769.0	1	2589.55
	2-127-066	467429.8	1819254.0	1	2589.55
	2-127-066	467429.4	1818850.0	1	2589.55
	2-127-066	465747.1	1818145.0	1	2589.55
	2-127-066	466366.7	1818144.0	1	2589.55
	2-127-066	465923.7	1817639.0	1	2589.55
	2-127-066	466011.3	1816629.0	1	2589.55
	2-127-066	466719.7	1817033.0	1	2589.55
	2-127-066	466188.1	1816427.0	1	2589.55
	2-127-066	466541.8	1816023.0	1	2589.55
	2-127-066	467250.3	1816426.0	1	2589.55
	2-127-066	466895.4	1815517.0	1	2589.55
	2-127-066	466983.7	1815214.0	1	2589.55
	2-127-066	467160.4	1814911.0	2	2589.55
	2-127-066	467957.5	1815415.0	1	2589.55
	2-127-066	468046.4	1815920.0	1	2589.55
	2-127-066	469288.1	1818949.0	1	2589.55
	2-127-066	469110.6	1818344.0	1	2589.55
	2-127-066	468844.8	1817940.0	1	2589.55
ORANGE CITY	2-127-067	404581.6	1676342.0	2	122207.2
	2-127-067	404581.1	1676140.0	2	122207.2
	2-127-067	404491.3	1675736.0	2	122207.2
SUNSHINE HOLIDAY PK	2-127-068	455838.1	1821488.0	2	16883.67
KOVE ASSOCIATION	2-127-077	445038.4	1637478.0	2	4713.94
	2-127-077	445038.1	1637276.0	2	4713.94
LEMON BLUFF	2-127-079	455879.5	1629788.0	2	3420.40
	2-127-079	455968.5	1629788.0	2	3420.40
VOLUSIA COUNTY -	2-127-079	546671.1	1653424.0	2	10246.64
GOLDEN BAY COLONY	2-127-079	546759.8	1653526.0	2	10246.64
HOLIDAY TRAILER PK	2-035-006	448966.2	1844223.0	2	2322.17
PLANTATION BAY	2-035-002	439763.8	1841813.0	2	5445.27
	2-035-002	439762.3	1840904.0	2	5445.27
	2-035-002	439495.6	1840096.0	2	5445.27
KINGSTON SHORES	--	472576.7	1837633.0	2	5310.97
L BERESFORD WATER ASSN	--	389456.6	1699411.0	2	43879.57

Table A.13. 2010 municipal pumpage used in the three-dimensional model (extension of current pumpage) (all rates in cubic feet per day).

Municipality	Number	State Planar Coordinates X Coord	Y Coord	Layer	Rate
DELAND	2-127-001	404038.2	1707249.0	2	84053.12
WATER UTILITY	2-127-001	401994.1	1706345.0	2	84053.12
	2-127-001	401021.6	1707863.0	2	84053.12
	2-127-001	401110.3	1707863.0	2	84053.12
	2-127-001	397832.1	1710195.0	2	84053.12
	2-127-001	407504.8	1709059.0	2	84053.12
	2-127-001	402196.0	1715738.0	2	84053.12
	2-127-001	396406.1	1708077.0	2	84053.12
1990 constr.	2-127-001	398793.1	1704435.0	2	84053.12
	2-127-001	404207.3	1703916.0	2	84053.12
	2-127-001	404206.8	1703714.0	2	84053.12
HOLLY HILL	2-127-002	484939.9	1784396.0	2	2620.08
EASTERN WF	2-127-002	485117.0	1784093.0	2	2620.08
	2-127-002	485294.0	1783689.0	2	2620.08
	2-127-002	485471.6	1784800.0	2	2620.08
	2-127-002	484408.5	1784700.0	2	2620.08
	2-127-002	482990.8	1784094.0	2	2620.08
WESTERN WF	2-127-002	461629.5	1773101.0	2	22457.80
	2-127-002	461895.8	1773606.0	2	22457.80
	2-127-002	462250.7	1774009.0	2	22457.80
	2-127-002	462694.0	1774211.0	2	22457.80
	2-127-002	461631.9	1775424.0	2	22457.80
	2-127-002	462163.0	1774918.0	2	22457.80
	2-127-002	463402.4	1773705.0	2	22457.80
OR. CITY CTRY VILLAGE	2-127-004	415950.8	1675002.0	2	51791.08
SO ST UTIL:	2-127-008	506124.5	1711168.0	2	3609.63
SUGAR MILL EST	2-127-008	506124.6	1710865.0	2	3609.63
	2-127-008	506302.1	1710966.0	2	3609.63
	2-127-008	506479.6	1710966.0	2	3609.63
"" 1990 CONSTR.	2-127-008	506302.2	1710461.0	2	3609.63
	2-127-008	506479.7	1710562.0	2	3609.63
	2-127-008	505591.9	1711976.0	2	3609.63
	2-127-008	505680.7	1711673.0	2	3609.63
V CTY - IND HBR	2-127-009	544886.4	1659078.0	2	5494.10
PORT ORANGE	2-127-009	457955.5	1736744.0	2	63204.16
WESTERN WF	2-127-009	457862.4	1732805.0	2	63204.16
	2-127-009	457593.9	1730684.0	2	63204.16
	2-127-009	457504.8	1730381.0	2	63204.16
	2-127-009	457592.1	1729068.0	2	63204.16
	2-127-009	457946.5	1728664.0	2	63204.16
	2-127-009	456001.0	1734120.0	2	63204.16
	2-127-009	455911.0	1733009.0	2	63204.16
	2-127-009	455998.5	1731999.0	2	63204.16
	2-127-009	456174.7	1730888.0	2	63204.16
	2-127-009	453960.6	1734022.0	2	63204.16
	2-127-009	454491.3	1732708.0	2	63204.16
	2-127-009	454046.4	1731597.0	2	63204.16
	2-127-009	457947.6	1729674.0	2	63204.16
	2-127-009	454222.4	1730486.0	2	63204.16
EASTERN WF	2-127-009	491132.0	1745711.0	2	7292.79
	2-127-009	491132.1	1746216.0	2	7292.79
	2-127-009	491132.2	1746721.0	2	7292.79
	2-127-009	491132.1	1746014.0	2	7292.79
	2-127-009	490599.9	1745610.0	2	7292.79
	2-127-009	491132.6	1748236.0	2	7292.79
	2-127-009	491132.7	1748741.0	2	7292.79
	2-127-009	491132.8	1749246.0	2	7292.79
	2-127-009	490689.5	1749448.0	2	7292.79
	2-127-009	490334.8	1749448.0	2	7292.79
	2-127-009	489891.5	1749448.0	2	7292.79
	2-127-009	489093.4	1749448.0	2	7292.79
	2-127-009	488916.1	1749448.0	2	7292.79
DELTONA	2-127-009	417788.1	1661868.0	2	116020.8
	2-127-009	413161.8	1659858.0	2	116020.8
	2-127-009	422067.5	1668323.0	2	116020.8
	2-127-009	428260.6	1653868.0	2	116020.8
	2-127-009	417606.8	1660252.0	2	116020.8
	2-127-009	417784.8	1660353.0	2	116020.8
	2-127-009	424447.7	1658723.0	2	116020.8
	2-127-009	424713.2	1658116.0	2	116020.8
	2-127-009	424270.7	1659127.0	2	116020.8
	2-127-009	441983.3	1675155.0	2	116020.8
	2-127-009	424447.7	1658723.0	2	116020.8
	2-127-009	441983.6	1675357.0	2	116020.8
	2-127-009	442161.2	1675256.0	2	116020.8
	2-127-009	418695.9	1670754.0	2	116020.8
	2-127-009	441438.5	1667581.0	2	116020.8
SPRUCE CREEK	2-127-014	483673.8	1724907.0	2	26847.85
	2-127-014	484295.2	1725513.0	2	26847.85
NEW SMYRNA	2-127-021	513319.8	1695414.0	2	73099.74
GLENCOE WF	2-127-021	512520.6	1695413.0	2	73099.74
	2-127-021	511721.4	1695413.0	2	73099.74
	2-127-021	513320.1	1694606.0	2	73099.74
	2-127-021	512520.9	1694605.0	2	73099.74
	2-127-021	511721.7	1694605.0	2	73099.74
	2-127-021	512521.1	1693797.0	2	73099.74
SAMSULA WF	2-127-021	475583.2	1699863.0	2	73099.74
	2-127-021	474162.6	1699864.0	2	73099.74
	2-127-021	473186.2	1700269.0	2	73099.74
	2-127-021	472565.0	1700572.0	2	73099.74
	2-127-021	471322.3	1701078.0	2	73099.74
	2-127-021	470701.1	1701483.0	2	73099.74
HALIFAX PLANTATION	2-127-027	453475.1	1842702.0	2	4779.87
	2-127-027	452060.1	1842906.0	2	4779.87
DAYTONA BCH	2-127-032	478107.8	1765916.0	2	0.00
EASTERN WF	2-127-032	477221.2	1765513.0	2	0.00
MARION ST WP	2-127-032	476511.9	1765109.0	2	0.00
7 WELLS INACTIV	2-127-032	475182.4	1765110.0	2	0.00
	2-127-032	474473.0	1764606.0	2	0.00
	2-127-032	473852.3	1764303.0	2	0.00
	2-127-032	472522.4	1763799.0	2	0.00
	2-127-032	471990.3	1763496.0	2	40986.74
	2-127-032	471192.3	1763093.0	2	40986.74
	2-127-032	469862.3	1762589.0	2	40986.74
	2-127-032	464897.4	1761482.0	2	40986.74
	2-127-032	464187.8	1760978.0	2	40986.74
WESTERN WF	2-127-032	462768.7	1760272.0	2	126591.1
BRENNAN WP	2-127-032	461794.5	1761081.0	2	126591.1
11 WELLS	2-127-032	458588.6	1747752.0	2	126591.1
	2-127-032	458145.0	1747551.0	2	126591.1
	2-127-032	457169.1	1747148.0	2	126591.1
	2-127-032	456370.6	1746846.0	2	126591.1
	2-127-032	455305.9	1746342.0	2	126591.1
	2-127-032	454507.4	1746040.0	2	126591.1
	2-127-032	454242.4	1746848.0	2	126591.1
	2-127-032	453800.3	1747960.0	2	126591.1
	2-127-032	453269.3	1748769.0	2	126591.1
Western wf	2-127-032	451854.4	1751800.0	2	126591.1
1988 constr.	2-127-032	451145.9	1752407.0	2	126591.1
	2-127-032	450969.5	1753115.0	2	126591.1
	2-127-032	451147.8	1753922.0	2	126591.1
	2-127-032	450971.8	1754933.0	2	126591.1
	2-127-032	451061.9	1756044.0	2	126591.1
	2-127-032	449910.0	1756449.0	2	126591.1

	2-127-032	453265.4	1745638.0	2	126591.1
	2-127-032	452916.9	1750587.0	2	126591.1
	2-127-032	452296.8	1751093.0	2	126591.1
ORMOND BCH	2-127-034	479276.3	1795409.0	2	38297.56
DIVISION AVE	2-127-034	479364.9	1795308.0	2	38297.56
	2-127-034	478832.6	1793692.0	2	38297.56
	2-127-034	478478.6	1794197.0	2	38297.56
	2-127-034	478301.6	1794399.0	2	38297.56
	2-127-034	478124.3	1794096.0	2	38297.56
	2-127-034	476175.6	1793794.0	2	38297.56
	2-127-034	475643.9	1793290.0	2	38297.56
	2-127-034	475023.8	1793088.0	2	38297.56
	2-127-034	478479.7	1796116.0	2	38297.56
	2-127-034	478125.3	1795914.0	2	38297.56
	2-127-034	475821.9	1794704.0	2	38297.56
SR 40 WF	2-127-034	467318.6	1793397.0	2	38297.56
	2-127-034	464038.3	1789966.0	2	38297.56
	2-127-034	467939.9	1794912.0	2	38297.56
	2-127-034	468293.6	1794305.0	2	38297.56
	2-127-034	462089.2	1789564.0	2	38297.56
HUDSON WF	2-127-034	450487.7	1791092.0	2	38297.56
	2-127-034	450488.9	1792002.0	2	38297.56
	2-127-034	450490.1	1792911.0	2	38297.56
	2-127-034	450491.2	1793719.0	2	38297.56
	2-127-034	450492.4	1794628.0	2	38297.56
	2-127-034	450493.6	1795537.0	2	38297.56
	2-127-034	450494.8	1796446.0	2	38297.56
	2-127-034	451552.9	1792909.0	2	38297.56
	2-127-034	451997.0	1793818.0	2	38297.56
	2-127-034	451998.1	1794727.0	2	38297.56
	2-127-034	452001.2	1797151.0	2	38297.56
	2-127-034	449515.9	1792912.0	2	38297.56
	2-127-034	448718.7	1792913.0	2	38297.56
JOHN KNOX VILL.	2-127-038	407780.8	1676637.0	2	6329.21
	2-127-038	407869.6	1676636.0	2	6329.21
	2-127-038	408491.8	1676736.0	2	6329.21
V CTY - OR CITY IND	2-127-042	405548.3	1672097.0	2	0.00
V CTY - FOUR TOWNS	2-127-042	404205.6	1668162.0	2	42322.91
V CTY - FOUR TOWNS	2-127-042	404478.5	1670686.0	2	42322.91
V CTY - LAKE MARIE	2-127-042	400182.2	1658880.0	2	16962.13
V CTY - LAKE MARIE	2-127-042	400093.1	1658779.0	2	16962.13
V CTY - BREEZEWOOD	2-127-042	406249.4	1668156.0	2	21441.65
V CTY - TERRA ALTA	2-127-042	402507.8	1664530.0	2	7178.96
V CTY -SWALLOWS	2-127-042	406854.8	1661388.0	2	0.00
V CTY - ?	2-127-042	398902.9	1679083.0	2	0.00
V CTY - HLND CTRY EST	2-127-042	401440.8	1664331.0	2	31005.05
V CTY - HLND CTRY EST	2-127-042	401618.6	1664330.0	2	31005.05
V CTY - W ORANGE CITY	2-127-042	395515.3	1674851.0	2	1259.98
V CTY - SWALLOWS	2-127-042	406499.6	1661490.0	2	0.00
V CTY - SWALLOWS	2-127-042	401166.6	1661402.0	2	0.00
V CTY - SWALLOWS	2-127-042	406855.1	1661489.0	2	0.00
V CTY - CASSADAGA	2-127-042	424500.5	1685185.0	2	5640.61
DELAND-BRANDYWINE	2-127-042	398315.2	1724738.0	2	109552.4
DELAND-SPRING GARDEN	2-127-042	396359.2	1723329.0	2	2921.03
DELAND-SPRING GARDEN	2-127-042	396536.7	1723328.0	2	2921.03
DELAND-LONGLEAF PLANT.	2-127-042	409956.3	1694811.0	2	34587.21
DELAND-TOMOKA WOODS	2-127-042	412752.1	1751669.0	2	3519.89
DELAND-WOODLAND MANR	2-127-042	397529.0	1729285.0	2	21709.03
DELAND-GLENWOOD EST	2-127-042	393519.5	1723236.0	2	4578.42
DELAND-HOLIDAY HILLS	2-127-042	398684.3	1696961.0	2	6937.22
DELAND-HOLIDAY HILLS	2-127-042	398594.7	1696658.0	2	6937.22
ELLWOOD TITCOMB	2-127-043	430372.7	1690526.0	2	56605.91
CITY OF EDGEWATER	2-127-051	520604.4	1689660.0	2	56605.91
	2-127-051	519982.9	1689357.0	2	56605.91
	2-127-051	519450.1	1689154.0	2	56605.91
	2-127-051	518828.5	1689053.0	2	56605.91
	2-127-051	518384.5	1688952.0	2	56605.91
	2-127-051	513414.7	1678143.0	2	56605.91
	2-127-051	512792.8	1678142.0	2	56605.91
	2-127-051	512437.5	1678041.0	2	56605.91
	2-127-051	511993.3	1678041.0	2	56605.91
	2-127-051	517145.9	1678346.0	2	56605.91
	2-127-051	516790.1	1679255.0	2	56605.91
FALCON DEVEL-PINE RUN	2-127-051	462824.0	1815824.0	2	0.00
HOWARD S. DORR	2-127-054	454558.5	1640899.0	2	2183.23
	2-127-054	454380.4	1640697.0	2	2183.23
TYMBER CREEK UTIL.	2-127-056	459435.6	1792900.0	2	23965.28
DELTONA WOODS	2-127-056	423686.6	1678015.0	2	6307.23
THE TRAILS INC.	2-127-061	453144.6	1790887.0	2	77432.01
LAKE HELEN	2-127-064	425660.5	1687909.0	2	38605.23
	2-127-064	425315.6	1693162.0	2	38605.23
HACIENDA DEL RIO	2-127-066	537765.3	1669473.0	2	13608.82
NATIONAL GARDENS	2-127-066	466370.6	1822487.0	1	2589.55
	2-127-066	465838.9	1821680.0	1	2589.55
	2-127-066	466103.8	1821073.0	1	2589.55
	2-127-066	467166.2	1821476.0	1	2589.55
	2-127-066	466457.2	1820366.0	1	2589.55
	2-127-066	467431.1	1820769.0	1	2589.55
	2-127-066	467429.8	1819254.0	1	2589.55
	2-127-066	467429.4	1818850.0	1	2589.55
	2-127-066	465747.1	1818145.0	1	2589.55
	2-127-066	466366.7	1818144.0	1	2589.55
	2-127-066	465923.7	1817639.0	1	2589.55
	2-127-066	466011.3	1816629.0	1	2589.55
	2-127-066	466719.7	1817033.0	1	2589.55
	2-127-066	466188.1	1816427.0	1	2589.55
	2-127-066	466541.8	1816023.0	1	2589.55
	2-127-066	467250.3	1816426.0	1	2589.55
	2-127-066	466895.4	1815517.0	1	2589.55
	2-127-066	466983.7	1815214.0	1	2589.55
	2-127-066	467160.4	1814911.0	2	2589.55
	2-127-066	467957.5	1815415.0	1	2589.55
	2-127-066	468046.4	1815920.0	1	2589.55
	2-127-066	469288.1	1818949.0	1	2589.55
	2-127-066	469110.6	1818344.0	1	2589.55
	2-127-066	468844.8	1817940.0	1	2589.55
ORANGE CITY	2-127-067	404581.6	1676342.0	2	122207.2
	2-127-067	404581.1	1676140.0	2	122207.2
	2-127-067	404491.3	1675736.0	2	122207.2
SUNSHINE HOLIDAY PK	2-127-068	455838.1	1821488.0	2	16883.67
KOVE ASSOCIATION	2-127-077	445038.4	1637478.0	2	4713.94
	2-127-077	445038.1	1637276.0	2	4713.94
LEMON BLUFF	2-127-079	455879.5	1629788.0	2	3420.40
	2-127-079	455968.5	1629788.0	2	3420.40
VOLUSIA COUNTY -	2-127-079	546671.1	1653424.0	2	10246.64
GOLDEN BAY COLONY	2-127-079	546759.8	1653526.0	2	10246.64
HOLIDAY TRAILER PK	2-035-006	448966.2	1844223.0	2	2322.17
PLANTATION BAY	2-035-002	439763.8	1841813.0	2	5445.27
	2-035-002	439762.3	1840904.0	2	5445.27
	2-035-002	439495.6	1840096.0	2	5445.27
KINGSTON SHORES	--	472576.7	1837633.0	2	5310.97
L BERESFORD WATER ASSN	--	389456.6	1699411.0	2	43879.57

1K/L4PRINT