Attachment 1B

EXAMPLE OF SEMIVOLATILES QUANTITATION REPORT
and
ASSOCIATED SEMIVOLATILES QUANTITATION REPORT

C:\J\ITD\L560218F.013
11/30/94

QUANTITATION REPORT PACIFIC ANALYTICAL, INC. RAW DATA FILE: 4123A07
09/23/94 16:16:00
SAMPLE: 04,D,EPA,26441,01,A,100:1,09/12/94-D$
COND$.: 1625C$

NO	NAME	
1	164	2,2'-Difluorobiphenyl
2	261	N-Nitrosodimethylamine-d4
3	361	N-Nitrosodimethylamine
4	603	alpha Picoline-d7
5	703	alpha Picoline
6	610	Styrene-d5
7	710	Styrene
8	613	p-Cymene-d14
9	713	p-Cymene
10	265	Phenol-d5
11	365	Phenol
12	218	bis(2-Chloroethyl)Ether-d8
13	318	bis(-2-Chloroethyl)Ether
14	617	n-Decane-d22
15	717	n-Decane
16	226	1,3-Dichlorobenzene-d4
17	326	1,3-Dichlorobenzene
18	227	1,4-Dichlorobenzene-d4
19	327	1,4-Dichlorobenzene
20	225	1,2-Dichlorobenzene-d4
21	325	1,2-Dichlorobenzene
22	242	bis(2Chloroisopropyl)Ether-d12
23	342	bis(2-Chloroisopropyl)Ether
24	212	Hexachloroethane-13C
25	312	Hexachloroethane
26	263	N-Nitroso-Di-n-Propylamine-d14
27	363	N-Nitroso-Di-n-Propylamine
28	256	Nitrobenzene-d5
29	356	Nitrobenzene
30	254	Isophorone-d8
31	354	Isophorone
32	234	2,4-Dimethylphenol-d3
33	334	2,4-Dimethylphenol
34	243	bis(2-chloroethoxy)Methane-d8
35	343	bis(2-Chloroethoxy)Methane
36	208	1,2,4-Trichlorobenzene-d3
37	308	1,2,4-Trichlorobenzene
38	255	Naphthalene-d8
39	355	Naphthalene
40	609	alpha-Terpineol-d3
41	709	alpha-Terpineol
42	606	n-Dodecane-d26
43	706	n-Dodecane
44	629	1,2,3-Trichlorobenzene-d3
45	729	1,2,3-Trichlorobenzene
46	252	Hexachlorobutadiene-13C4
47	352	Hexachlorobutadiene
48	253	Hexachlorocyclopentadiene-13C4
49	053	Hexachlorocyclopentadiene
50	220	2-Chloronaphthalene-d7
51	320	2-Chloronaphthalene
52	518	n-Tetradecane
53	612	Biphenyl-d10

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54	712	Biphenyl
55	608	Diphenyl Ether-d10
56	708	Diphenyl Ether
57	277	Acenaphthylene-d8
58	377	Acenaphthylene
59	271	Dimethyl Phthalate-d4
60	371	Dimethyl Phthalate
61	236	2,6-Dinitrotoluene-d3
62	336	2,6-Dinitrotoluene
63	201	Acenaphthene-d10
64	301	Acenaphthene
65	605	Dibenzofuran-d8
66	705	Dibenzofuran
67	602	beta-Naphthylamine-d7
68	502	beta-Naphthylamine
69	280	Fluorene-d10
70	380	Fluorene
71	240	4-Chlorophenyl-phenylether-d5
72	340	4-Chlorophenyl-phenylether
73	270	Diethylphthalate-d4
74	370	Diethylphthalate
75	619	n-Hexadecane-d34
76	719	n-Hexadecane
77	235	2,4-Dinitrotoluene-d3
78	035	2,4-Dinitrotoluene
79	237	1,2-Diphenylhydrazine-d8
80	337	1,2-Diphenylhydrazine
81	607	Diphenylamine-d10
82	707	Diphenylamine
83	262	N-Nitrosodiphenylamine-d6
84	362	N-Nitrosodiphenylamine
85	241	4-Bromophenylphenylether-d5
86	341	4-Bromophenyl-phenylether
87	209	Hexachlorobenzene-13C6
88	309	Hexachlorobenzene
89	520	n-Octadecane
90	281	Phenanthrene-d10
91	381	Phenanthrene
92	278	Anthracene-d10
93	378	Anthracene
94	604	Dibenzothiophene-d8
95	704	Dibenzothiophene
96	628	Carbazole-d8
97	728	Carbazole
98	621	n-Eicosane-d42
99	721	n-Eicosane
100	268	Di-n-Butylphthalate-d4
101	368	Di-n-Butylphthalate
102	239	Fluoranthene-d10
103	339	Fluoranthene
104	284	Pyrene-d10
105	384	Pyrene
106	205	Benzidine-d8
107	005	Benzidine
108	522	n-Docosane
109	623	n-Tetracosane-d50
110	723	n-Tetracosane
111	267	Butylbenzylphthalate-d4

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112	367	Butylbenzylphthalate
113	276	Chrysene-d12
114	376	Chrysene
115	272	Benzo(a)anthracene-d12
116	372	Benzo(a)anthracene
117	228	3,3'-Dichlorobenzidine-d6
118	328	3,3'-Dichlorobenzidine
119	266	bis(2-Ethylhexyl) Phthalate-d4
120	366	bis(2-Ethylhexyl) Phthalate
121	524	n-Hexacosane
122	269	Di-n-Octylphthalate-d4
123	369	Di-n-Octylphthalate
124	525	n-Octacosane
125	274	Benzo(b)fluoranthene-d12
126	374	Benzo(b)fluoranthene
127	275	Benzo(k)fluoranthene-d12
128	375	Benzo(k)fluoranthene
129	273	Benzo(a)pyrene-d12
130	373	Benzo(a)pyrene
131	626	n-Triacontane-d62
132	726	n-Triacontane
133	083	Indeno(1,2,3-cd)pyrene
134	279	Benzo(g,h,i)perylene-d12
135	379	Benzo(g,h,i)perylene
136	282	Dibenz(a,h)anthracene-d14
137	382	Dibenz(a,h)anthracene
138	224	2-Chlorophenol-d4
139	324	2-Chlorophenol
140	257	2-Nitrophenol-d4
141	357	2-Nitrophenol
142	231	2,4-Dichlorophenol-d3
143	331	2,4-Dichlorophenol
144	222	4-Chloro-3-Methylphenol-d2
145	322	4-Chloro-3-Methylphenol
146	221	2,4,6-Trichlorophenol-d2
147	321	2,4,6-Trichlorophenol
148	631	2,4,5-Trichlorophenol-d2
149	731	2,4,5-Trichlorophenol
150	530	2,3,6-Trichlorophenol
151	259	2,4-Dinitrophenol-d3
152	359	2,4-Dinitrophenol
153	258	4-Nitrophenol-d4
154	358	4-Nitrophenol
155	260	4,6-Dinitro-2-Methylphenol-d2
156	360	4,6-Dinitro-2-Methylphenol
157	264	Pentachlorophenol-13c6
158	364	Pentachlorophenol

NO	M/E	SCAN	TIME	REF	RRT	AREA	AMOUNT
1	190	961	18:31	1	1.000	5346936.	100.000 UG/ML
2	NOT FOUND						
3	NOT FOUND						
4	NOT FOUND						
5	NOT FOUND						
6	NOT FOUND						
7	NOT FOUND						
8	NOT FOUND						
9	NOT FOUND						
10	71	486	10:36	1	0.572	388900.	55.7[illegible]3 UG/ML

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11	NOT FOUND
12	NOT FOUND
13	NOT FOUND
14	NOT FOUND
15	NOT FOUND
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69	NOT FOUND
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74	NOT FOUND
75	NOT FOUND
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134	NOT FOUND						
135	NOT FOUND						
136	NOT FOUND						
137	NOT FOUND						
138	132	500	10:50	1	0.585	1989109.	64.286 UG/ML
139	NOT FOUND						
140	143	699	14:09	1	0.764	1163896.	59.182 UG/ML
141	NOT FOUND						
142	167	745	14:55	1	0.806	974878.	58.888 UG/ML
143	NOT FOUND						
144	109	886	17:16	1	0.932	457004.	18.291 UG/ML
145	NOT FOUND						
146	200	964	18:34	1	1.003	907803.	50.713 UG/ML
147	NOT FOUND						
148	200	972	18:42	1	1.010	1088151.	53.867 UG/ML
149	NOT FOUND						
150	NOT FOUND						
151	187	1122	21:12	1	1.145	229348.	45.113 UG/ML
152	NOT FOUND						
153	143	1144	21:34	1	1.165	790076.	55.820 UG/ML
154	NOT FOUND						
155	200	1227	22:57	1	1.239	562156.	59.198 UG/ML
156	NOT FOUND						
157	272	1360	25:10	1	1.359	677696.	79.988 UG/ML
158	NOT FOUND						

NO	RET(L)	RRT(L)	AMNT(L)	R.FAC	R.FAC(L)
1	18:32	1.000	100.00	1.000	1.000
2	3:22	0.182	100.00		0.240
3	3:28	1.030	100.00		0.564
4	5:47	0.312	100.00		0.273
5	5:54	1.020	100.00		1.090
6	8:11	0.442	100.00		0.580
7	8:14	1.007	100.00		0.816
8	11:28	0.619	100.00		1.010
9	11:40	1.017	100.00		1.166
10	10:38	0.574	100.00	0.073	0.131
11	12:28	1.172	100.00		3.351
12	10:37	0.573	100.00		0.115
13	10:46	1.013	100.00		3.036
14	10:37	0.573	100.00		0.147
15	10:58	1.033	100.00		2.849
16	11:13	0.606	100.00		0.405
17	11:16	1.004	100.00		1.255
18	11:23	0.614	100.00		0.451
19	11:26	1.004	100.00		1.321
20	11:57	0.645	100.00		0.417
21	11:59	1.003	100.00		1.189
22	13:59	0.755	100.00		0.163
23	12:22	0.884	100.00		0.911
24	12:53	0.696	100.00		0.121
25	12:54	1.000	100.00		1.240

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26	12:38	0.682	100.00	0.362
27	12:48	1.013	100.00	0.754
28	13:10	0.711	100.00	0.350
29	13:13	1.004	100.00	0.841
30	13:49	0.746	100.00	0.812
31	13:56	1.009	100.00	1.019
32	14:25	0.778	100.00	0.415
33	14:25	1.001	100.00	0.853
34	16:21	0.882	100.00	0.200
35	14:40	0.898	100.00	2.758
36	15:09	0.818	100.00	0.527
37	15:11	1.002	100.00	0.800
38	15:18	0.826	100.00	1.549
39	15:22	1.004	100.00	1.112
40	15:21	0.829	100.00	0.241
41	15:24	1.003	100.00	0.973
42	14:58	0.808	100.00	0.780
43	15:20	1.024	100.00	0.787
44	15:55	0.859	100.00	0.430
45	15:57	1.003	100.00	0.925
46	17:44	0.957	100.00	0.123
47	15:57	0.899	100.00	1.189
48	18:17	0.987	100.00	0.035
49	18:17	0.987	100.00	0.162
50	19:04	1.029	100.00	0.867
51	19:07	1.003	100.00	1.062
52	19:03	1.029	100.00	0.450
53	19:01	1.027	100.00	1.085
54	19:06	1.004	100.00	1.564
55	19:23	1.046	100.00	0.681
56	19:28	1.004	100.00	0.929
57	20:25	1.102	100.00	0.888
58	20:28	1.002	100.00	2.268
59	20:15	1.093	100.00	1.228
60	20:17	1.002	100.00	0.889
61	20:28	1.105	100.00	0.294
62	22:19	1.090	100.00	0.866
63	20:57	1.131	100.00	0.884
64	21:03	1.005	100.00	1.273
65	21:30	1.160	100.00	1.464
66	21:33	1.002	100.00	1.218
67	22:03	1.190	100.00	0.425
68	22:05	1.192	100.00	0.555
69	22:33	1.217	100.00	1.039
70	22:39	1.004	100.00	2.583
71	22:36	1.220	100.00	0.517
72	22:39	1.002	100.00	1.063
73	22:29	1.213	100.00	1.325
74	22:30	1.001	100.00	0.957
75	21:55	1.183	100.00	0.839
76	22:18	1.018	100.00	0.639
77	21:44	1.173	100.00	0.423
78	21:45	1.174	100.00	0.314
79	23:04	1.245	100.00	1.062
80	23:09	1.004	100.00	3.244
81	23:01	1.242	100.00	0.754
82	23:05	1.003	100.00	1.130
83	23:03	1.244	100.00	0.776

84	23:05	1.001	100.00		0.959
85	24:07	1.301	100.00		0.350
86	24:09	1.001	100.00		0.776
87	24:36	1.328	100.00		0.293
88	26:25	1.073	100.00		0.985
89	25:09	1.357	100.00		0.519
90	25:33	1.379	100.00		1.579
91	25:37	1.003	100.00		1.367
92	25:42	1.387	100.00		1.418
93	25:46	1.002	100.00		1.564
94	25:11	1.359	100.00		1.495
95	25:14	1.002	100.00		1.141
96	26:16	1.417	100.00		1.747
97	26:19	1.002	100.00		1.164
98	27:17	1.473	100.00		0.959
99	29:29	1.081	100.00		0.567
100	27:28	1.482	100.00		2.155
101	27:30	1.001	100.00		2.002
102	29:15	1.579	100.00		1.465
103	29:19	1.002	100.00		1.459
104	29:57	1.616	100.00		1.431
105	30:01	1.002	100.00		1.507
106	29:43	1.604	100.00		0.224
107	29:45	1.605	100.00		0.381
108	29:59	1.619	100.00		0.503
109	31:41	1.710	100.00		0.840
110	32:07	1.013	100.00		0.783
111	32:03	1.729	100.00		1.264
112	32:04	1.001	100.00		0.928
113	33:45	1.822	100.00		1.469
114	33:50	1.002	100.00		1.115
115	33:37	1.814	100.00		1.341
116	33:42	1.002	100.00		1.690
117	33:39	1.816	100.00		0.485
118	35:28	1.054	100.00		1.284
119	33:48	1.824	100.00		1.538
120	33:49	1.001	100.00		0.966
121	34:04	1.838	100.00		0.573
122	35:33	1.918	100.00		2.446
123	35:34	1.001	100.00		2.333
124	35:54	1.937	100.00		0.597
125	36:54	1.991	100.00		1.449
126	37:03	1.004	100.00		1.124
127	36:54	1.991	100.00		1.449
128	37:03	1.004	100.00		1.124
129	38:01	2.052	100.00		1.403
130	38:07	1.002	100.00		0.867
131	37:23	2.018	100.00		1.040
132	38:02	1.017	100.00		0.539
133	43:07	2.327	100.00		0.605
134	44:24	2.396	100.00		0.655
135	44:33	1.003	100.00		0.815
136	42:59	2.319	100.00		0.684
137	43:09	1.004	100.00		0.901
138	10:51	0.586	100.00	0.372	0.579
139	10:54	1.005	100.00		0.969
140	14:10	0.765	100.00	0.218	0.368
141	14:12	1.003	100.00		0.781

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142	14:56	0.806	100.00	0.182	0.310
143	16:46	1.123	100.00		1.209
144	17:17	0.933	100.00	0.085	0.467
145	17:16	1.000	100.00		1.005
146	18:35	1.003	100.00	0.170	0.335
147	18:36	1.001	100.00		1.263
148	18:43	1.010	100.00	0.204	0.378
149	18:44	1.001	100.00		1.172
150	19:11	1.036	100.00		0.227
151	21:14	1.146	100.00	0.043	0.095
152	21:16	1.002	100.00		0.882
153	21:35	1.165	100.00	0.148	0.265
154	21:36	1.001	100.00		0.305
155	23:00	1.242	100.00	0.105	0.178
156	23:02	1.001	100.00		0.660
157	25:12	1.360	100.00	0.127	0.158
158	25:12	1.000	100.00		0.886

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11/30/94

QUANTITATION REPORT PACIFIC ANALYTICAL, INC RAW DATA FILE: 4I23A07
09/23/94 16:16:00
SAMPLE: 04,D,EPA,26441,01,A,100:1,09/12/94-D$
CONDS.: 1625C$

NO	NAME	
1	164	2,2'-Difluorobiphenyl
2	555	Acetophenone
3	556	4-Aminobiphenyl
4	557	Aniline
5	558	o-Anisidine
6	559	Aramite
7	560	Benzanthrone
8	561	1,3-Benzenediol
9	562	Benzenethiol
10	563	2,3-Benzofluorene
11	564	Benzyl alcohol
12	565	2-Bromochlorobenzene
13	566	3-Bromochlorobenzene
14	567	4-Chloro-2-nitroaniline
15	568	5-Chloro-o-toluidine
16	569	4-Chloroaniline
17	570	3-Chloronitrobenzene
18	571	o-Cresol
19	572	Crotoxyphos
20	573	2,6-Di-t-butyl-p-benzoquinone
21	574	2,4-Diaminotoluene
22	575	1,2-Dibromo-3-chloropropane
23	576	2,6-Dichloro-4-nitroaniline
24	577	1,3-Dichloro-2-propanol
25	578	2,3-Dichloroaniline
26	579	2,3-Dichloronitrobenzene
27	580	1,2:3,4-Diepoxybutane
28	581	3,3'-Dimethoxybenzidine
29	582	Dimethyl sulfone
30	583	p-Dimethylaminoazobenzene
31	584	7,12-Dimethylbenz(a)anthracene
32	585	N,N-Dimethylformamide
33	586	3,6-Dimethylphenanthrene
34	587	1,4-Dinitrobenzene
35	588	Diphenyldisulfide
36	589	Ethyl methanesulfonate
37	590	Ethylenethiourea
38	591	Ethynylestradiol 3-methylether
39	592	Hexachloropropene
40	593	2-Isopropylnaphthalene
41	594	Isosafrole
42	595	Longifolene
43	596	Malachite green
44	597	Methapyrilene
45	598	Methyl methanesulfonate
46	599	2-Methylbenzothioazole
47	900	3-Methylcholanthrene
48	901	4,4'Methylenebis2chloroaniline
49	902	4,5-Methylenephenanthrene
50	903	1-Methylfluorene
51	904	2-Methylnaphthalene
52	905	1-Methylphenanthrene
53	906	2-(Methylthio)-benzothiazole

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54	907	1,5-Naphthalenediamine
55	908	1,4-Naphthoquinone
56	909	Alpha-naphthylamine
57	910	5-Nitro-o-toluidine
58	911	2-Nitroaniline
59	912	3-Nitroaniline
60	913	4-Nitroaniline
61	914	4-Nitrobiphenyl
62	915	N-nitrosodi-n-butylamine
63	916	N-nitrosodiethylamine
64	917	N-nitrosomethylethylamine
65	918	N-nitrosomethylphenylamine
66	919	N-nitrosomorpholine
67	920	N-nitrosopiperidine
68	921	Pentachlorobenzene
69	922	Pentachloroethane
70	923	Pentamethylbenzene
71	924	Perylene
72	925	Phenacetin
73	926	Phenothiazine
74	927	1-Phenylnaphthalene
75	928	2-Phenylnaphthalene
76	929	Pronamide
77	930	Pyridine
78	931	Safrole
79	932	Squalene
80	933	1,2,4,5-Tetrachlorobenzene
81	934	Thianaphthene
82	935	Thioacetamide
83	936	Thioxanthone
84	937	o-Toluidine
85	938	1,2,3-Trimethoxybenzene
86	939	2,4,5-Trimethylaniline
87	940	Triphenylene
88	941	Tripropyleneglycol methylether
89	942	1,3,5-Trithiane
90	943	Benzoic acid
91	944	p-Cresol
92	945	3,5Dibromo4hydroxybenzonitrile
93	946	2,6-Dichlorophenol
94	947	Hexanoic acid
95	948	2,3,4,6-Tetrachlorophenol

NO	M/E	SCAN	TIME	REF	RRT	AREA	AMOUNT
1	190	961	18:31	1	1.000	5346936.	100.000 UG/ML
2	NOT FOUND						
3	NOT FOUND						
4	NOT FOUND						
5	NOT FOUND						
6	NOT FOUND						
7	NOT FOUND						
8	NOT FOUND						
9	NOT FOUND						
10	NOT FOUND						
11	NOT FOUND						
12	NOT FOUND						
13	NOT FOUND						
14	NOT FOUND						
15	NOT FOUND						

16 NOT FOUND
17 NOT FOUND
18 NOT FOUND
19 NOT FOUND
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67 NOT FOUND
68 NOT FOUND
69 NOT FOUND
70 NOT FOUND
71 NOT FOUND
72 NOT FOUND
73 NOT FOUND

74	NOT FOUND						
75	NOT FOUND						
76	NOT FOUND						
77	NOT FOUND						
78	NOT FOUND						
79	NOT FOUND						
80	NOT FOUND						
81	NOT FOUND						
82	NOT FOUND						
83	NOT FOUND						
84	NOT FOUND						
85	NOT FOUND						
86	NOT FOUND						
87	NOT FOUND						
88	NOT FOUND						
89	NOT FOUND						
90	105 739	14:49	1	0.800	464576.	54.304	UG/ML
91	NOT FOUND						
92	NOT FOUND						
93	NOT FOUND						
94	NOT FOUND						
95	NOT FOUND						

NO	RET(L)	RRT(L)	AMNT(L)	R.FAC	R.FAC(L)
1	18:31	1.000	100.00	1.000	1.000
2	13:01	0.703	100.00		0.790
3	24:42	1.334	100.00		0.810
4	11:03	0.597	100.00		1.040
5	15:18	0.827	100.00		0.430
6	30:16	1.635	100.00		0.190
7	33:32	1.811	100.00		0.150
8	17:19	0.936	100.00		0.780
9	10:37	0.574	100.00		0.180
10	30:45	1.661	100.00		0.350
11	12:29	0.675	100.00		0.470
12	14:01	0.757	100.00		0.330
13	13:35	0.734	100.00		0.400
14	22:37	1.222	100.00		0.200
15	17:32	0.947	100.00		0.500
16	16:11	0.874	100.00		0.730
17	16:12	0.875	100.00		0.180
18	12:57	0.700	100.00		0.590
19	29:01	1.567	100.00		0.017
20	20:16	1.095	100.00		0.078
21	18:54	1.021	100.00		0.059
22	13:21	0.721	100.00		0.220
23	20:03	1.083	100.00		0.019
24	9:22	0.506	100.00		0.680
25	18:27	0.997	100.00		0.470
26	19:19	1.044	100.00		0.110
27	6:31	0.352	100.00		0.270
28	33:16	1.797	100.00		0.190
29	10:19	0.558	100.00		0.400
30	30:36	1.653	100.00		0.230
31	36:22	1.964	100.00		0.580
32	6:28	0.350	100.00		0.510
33	28:04	1.516	100.00		0.720
34	19:58	1.079	100.00		0.240
35	25:51	1.396	100.00		0.250

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36	10:08	0.548	100.00		0.280
37	21:58	1.187	100.00		0.220
38	35:09	1.899	100.00		0.280
39	16:07	0.871	100.00		0.230
40	19:57	1.078	100.00		0.320
41	18:15	0.986	100.00		0.330
42	19:29	1.053	100.00		0.140
43	37:55	2.048	100.00		0.109
44	28:21	1.531	100.00		0.430
45	8:07	0.439	100.00		0.200
46	17:29	0.945	100.00		0.590
47	38:49	2.097	100.00		0.590
48	33:09	1.791	100.00		0.210
49	26:54	1.453	100.00		0.440
50	24:06	1.302	100.00		0.370
51	17:28	0.944	100.00		0.990
52	27:01	1.459	100.00		0.650
53	22:32	1.217	100.00		0.420
54	26:41	1.441	100.00		0.085
55	19:28	1.052	100.00		0.021
56	21:37	1.168	100.00		0.890
57	22:38	1.223	100.00		0.310
58	19:23	1.047	100.00		0.390
59	20:38	1.115	100.00		0.270
60	22:46	1.230	100.00		0.110
61	26:05	1.409	100.00		0.350
62	16:55	0.914	100.00		0.470
63	9:04	0.490	100.00		0.450
64	6:15	0.338	100.00		0.338
65	16:01	0.865	100.00		0.024
66	13:16	0.717	100.00		0.490
67	14:15	0.770	100.00		0.410
68	21:19	1.152	100.00		0.250
69	10:49	0.585	100.00		0.200
70	17:14	0.931	100.00		0.420
71	37:24	2.020	100.00		0.300
72	24:04	1.300	100.00		0.380
73	28:35	1.544	100.00		0.150
74	26:09	1.413	100.00		0.480
75	27:35	1.490	100.00		0.730
76	25:07	1.357	100.00		0.310
77	6:01	0.325	100.00		0.680
78	17:21	0.937	100.00		0.450
79	32:27	1.753	100.00		0.042
80	18:09	0.981	100.00		0.430
81	15:27	0.835	100.00		1.520
82	12:13	0.660	100.00		0.280
83	29:14	1.579	100.00		0.230
84	13:13	0.714	100.00		1.040
85	17:57	0.970	100.00		0.480
86	17:22	0.938	100.00		0.280
87	33:14	1.795	100.00		1.320
88	14:02	0.758	100.00		0.092
89	14:08	0.764	100.00		0.150
90	15:27	0.835	100.00	0.087	0.160
91	13:16	0.717	100.00		0.590
92	23:34	1.273	100.00		0.120
93	15:37	0.844	100.00		0.420

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94	11:52	0.641	100.00	0.620
95	21:49	1.179	100.00	0.170