

## Arkusz1

Wykaz zmian identyfikatorów i niektórych numerów działek

L.P.	NR I NAZWA OBRĘBU	STAN DOTYCHCZASOWY			POW. W HA	STAN NOWY	
		IDENTYFIKATOR DZIAŁKI	ARK. MAPY	NR DZIAŁKI		IDENTYFIKATOR DZIAŁKI	NR DZIAŁKI
1	0046-NASALE	160401_5.0046.AR_1.1	1	1	6.1000	160401_5.0046.1	1
2	0046-NASALE	160401_5.0046.AR_10.1/4	10	1/4	0.1999	160401_5.0046.1/4	1/4
3	0046-NASALE	160401_5.0046.AR_10.1/6	10	1/6	46.3754	160401_5.0046.1/6	1/6
4	0046-NASALE	160401_5.0046.AR_10.1/7	10	1/7	0.0073	160401_5.0046.1/7	1/7
5	0046-NASALE	160401_5.0046.AR_10.1/8	10	1/8	0.6458	160401_5.0046.1/8	1/8
6	0046-NASALE	160401_5.0046.AR_10.2/1	10	2/1	0.0205	160401_5.0046.2/1	2/1
7	0046-NASALE	160401_5.0046.AR_10.2/2	10	2/2	0.0169	160401_5.0046.2/2	2/2
8	0046-NASALE	160401_5.0046.AR_10.2/3	10	2/3	0.0411	160401_5.0046.2/3	2/3
9	0046-NASALE	160401_5.0046.AR_10.2/4	10	2/4	0.0195	160401_5.0046.2/4	2/4
10	0046-NASALE	160401_5.0046.AR_10.2/5	10	2/5	0.1714	160401_5.0046.2/5	2/5
11	0046-NASALE	160401_5.0046.AR_10.2/6	10	2/6	0.0207	160401_5.0046.2/6	2/6
12	0046-NASALE	160401_5.0046.AR_10.3	10	3	0.5100	160401_5.0046.3	3
13	0046-NASALE	160401_5.0046.AR_1.3/2	1	3/2	2.1200	160401_5.0046.3/2	3/2
14	0046-NASALE	160401_5.0046.AR_1.3/3	1	3/3	0.0052	160401_5.0046.3/3	3/3
15	0046-NASALE	160401_5.0046.AR_1.3/4	1	3/4	0.1000	160401_5.0046.3/4	3/4
16	0046-NASALE	160401_5.0046.AR_1.3/5	1	3/5	4.6048	160401_5.0046.3/5	3/5
17	0046-NASALE	160401_5.0046.AR_1.4	1	4	6.6100	160401_5.0046.4	4
18	0046-NASALE	160401_5.0046.AR_10.4/2	10	4/2	4.2325	160401_5.0046.4/2	4/2
19	0046-NASALE	160401_5.0046.AR_10.4/3	10	4/3	3.4122	160401_5.0046.4/3	4/3
20	0046-NASALE	160401_5.0046.AR_10.4/4	10	4/4	4.0182	160401_5.0046.4/4	4/4
21	0046-NASALE	160401_5.0046.AR_10.5/1	10	5/1	0.0981	160401_5.0046.5/1	5/1
22	0046-NASALE	160401_5.0046.AR_1.5/2	1	5/2	1.9455	160401_5.0046.5/2	5/2
23	0046-NASALE	160401_5.0046.AR_1.6	1	6	3.6700	160401_5.0046.6	6
24	0046-NASALE	160401_5.0046.AR_10.7/1	10	7/1	0.1168	160401_5.0046.7/1	7/1
25	0046-NASALE	160401_5.0046.AR_10.7/2	10	7/2	0.1406	160401_5.0046.7/2	7/2
26	0046-NASALE	160401_5.0046.AR_1.7/3	1	7/3	0.0900	160401_5.0046.7/3	7/3
27	0046-NASALE	160401_5.0046.AR_1.7/4	1	7/4	4.7500	160401_5.0046.7/4	7/4
28	0046-NASALE	160401_5.0046.AR_10.7/5	10	7/5	0.3639	160401_5.0046.7/5	7/5
29	0046-NASALE	160401_5.0046.AR_10.8/2	10	8/2	0.0175	160401_5.0046.8/2	8/2
30	0046-NASALE	160401_5.0046.AR_10.8/3	10	8/3	0.0207	160401_5.0046.8/3	8/3
31	0046-NASALE	160401_5.0046.AR_10.8/4	10	8/4	0.0128	160401_5.0046.8/4	8/4
32	0046-NASALE	160401_5.0046.AR_10.8/5	10	8/5	0.0362	160401_5.0046.8/5	8/5
33	0046-NASALE	160401_5.0046.AR_10.8/6	10	8/6	0.0249	160401_5.0046.8/6	8/6
34	0046-NASALE	160401_5.0046.AR_10.9	10	9	0.1900	160401_5.0046.9	9
35	0046-NASALE	160401_5.0046.AR_10.10/1	10	10/1	0.1150	160401_5.0046.10/1	10/1
36	0046-NASALE	160401_5.0046.AR_10.10/2	10	10/2	0.0046	160401_5.0046.10/2	10/2
37	0046-NASALE	160401_5.0046.AR_10.10/3	10	10/3	0.1244	160401_5.0046.10/3	10/3
38	0046-NASALE	160401_5.0046.AR_10.10/4	10	10/4	0.0817	160401_5.0046.10/4	10/4
39	0046-NASALE	160401_5.0046.AR_10.10/5	10	10/5	0.0992	160401_5.0046.10/5	10/5
40	0046-NASALE	160401_5.0046.AR_10.10/6	10	10/6	0.8724	160401_5.0046.10/6	10/6
41	0046-NASALE	160401_5.0046.AR_1.11	1	11	1.6800	160401_5.0046.11	11
42	0046-NASALE	160401_5.0046.AR_10.11/1	10	11/1	0.1191	160401_5.0046.11/1	11/1
43	0046-NASALE	160401_5.0046.AR_10.11/2	10	11/2	0.0879	160401_5.0046.11/2	11/2
44	0046-NASALE	160401_5.0046.AR_10.11/3	10	11/3	0.0772	160401_5.0046.11/3	11/3
45	0046-NASALE	160401_5.0046.AR_10.11/4	10	11/4	0.2163	160401_5.0046.11/4	11/4
46	0046-NASALE	160401_5.0046.AR_10.11/6	10	11/6	0.0072	160401_5.0046.11/6	11/6
47	0046-NASALE	160401_5.0046.AR_10.11/7	10	11/7	0.1570	160401_5.0046.11/7	11/7
48	0046-NASALE	160401_5.0046.AR_10.11/8	10	11/8	0.2279	160401_5.0046.11/8	11/8
49	0046-NASALE	160401_5.0046.AR_10.12	10	12	0.4400	160401_5.0046.12	12
50	0046-NASALE	160401_5.0046.AR_1.13	1	13	3.0400	160401_5.0046.13	13
51	0046-NASALE	160401_5.0046.AR_10.13/1	10	13/1	0.3400	160401_5.0046.13/1	13/1
52	0046-NASALE	160401_5.0046.AR_10.13/3	10	13/3	0.8264	160401_5.0046.13/3	13/3
53	0046-NASALE	160401_5.0046.AR_10.13/4	10	13/4	0.0336	160401_5.0046.13/4	13/4
54	0046-NASALE	160401_5.0046.AR_10.14	10	14	0.0300	160401_5.0046.14	14
55	0046-NASALE	160401_5.0046.AR_10.15	10	15	0.1600	160401_5.0046.15	15
56	0046-NASALE	160401_5.0046.AR_1.16/1	1	16/1	5.8500	160401_5.0046.16/1	16/1
57	0046-NASALE	160401_5.0046.AR_1.17	1	17	4.4500	160401_5.0046.17	17
58	0046-NASALE	160401_5.0046.AR_10.17/2	10	17/2	0.0029	160401_5.0046.17/2	17/2
59	0046-NASALE	160401_5.0046.AR_10.18/1	10	18/1	0.1224	160401_5.0046.18/1	18/1
60	0046-NASALE	160401_5.0046.AR_10.18/2	10	18/2	0.0455	160401_5.0046.18/2	18/2
61	0046-NASALE	160401_5.0046.AR_10.18/3	10	18/3	0.0273	160401_5.0046.18/3	18/3
62	0046-NASALE	160401_5.0046.AR_1.18/4	1	18/4	0.3000	160401_5.0046.18/4	18/4
63	0046-NASALE	160401_5.0046.AR_10.18/5	10	18/5	0.0782	160401_5.0046.18/5	18/5
64	0046-NASALE	160401_5.0046.AR_1.19/1	1	19/1	2.8900	160401_5.0046.19/1	19/1
65	0046-NASALE	160401_5.0046.AR_1.19/2	1	19/2	0.3100	160401_5.0046.19/2	19/2
66	0046-NASALE	160401_5.0046.AR_10.19/3	10	19/3	0.0444	160401_5.0046.19/3	19/3
67	0046-NASALE	160401_5.0046.AR_10.19/4	10	19/4	0.1436	160401_5.0046.19/4	19/4
68	0046-NASALE	160401_5.0046.AR_10.19/5	10	19/5	0.0989	160401_5.0046.19/5	19/5

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69	0046-NASALE	160401_5.0046.AR_10.19/6	10	19/6	0.0569	160401_5.0046.19/6	19/6
70	0046-NASALE	160401_5.0046.AR_10.19/7	10	19/7	0.1122	160401_5.0046.19/7	19/7
71	0046-NASALE	160401_5.0046.AR_10.19/8	10	19/8	1.4638	160401_5.0046.19/8	19/8
72	0046-NASALE	160401_5.0046.AR_10.19/10	10	19/10	2.8048	160401_5.0046.19/10	19/10
73	0046-NASALE	160401_5.0046.AR_10.19/11	10	19/11	0.5482	160401_5.0046.19/11	19/11
74	0046-NASALE	160401_5.0046.AR_10.19/12	10	19/12	34.2295	160401_5.0046.19/12	19/12
75	0046-NASALE	160401_5.0046.AR_10.19/13	10	19/13	16.1678	160401_5.0046.19/13	19/13
76	0046-NASALE	160401_5.0046.AR_10.19/14	10	19/14	0.1644	160401_5.0046.19/14	19/14
77	0046-NASALE	160401_5.0046.AR_10.20	10	20	5.2700	160401_5.0046.20	20
78	0046-NASALE	160401_5.0046.AR_1.20/1	1	20/1	1.2200	160401_5.0046.20/1	20/1
79	0046-NASALE	160401_5.0046.AR_1.20/2	1	20/2	0.3500	160401_5.0046.20/2	20/2
80	0046-NASALE	160401_5.0046.AR_1.20/3	1	20/3	0.9600	160401_5.0046.20/3	20/3
81	0046-NASALE	160401_5.0046.AR_1.20/4	1	20/4	0.5700	160401_5.0046.20/4	20/4
82	0046-NASALE	160401_5.0046.AR_10.21	10	21	1.2000	160401_5.0046.21	21
83	0046-NASALE	160401_5.0046.AR_1.21/1	1	21/1	2.9800	160401_5.0046.21/1	21/1
84	0046-NASALE	160401_5.0046.AR_1.21/2	1	21/2	0.2200	160401_5.0046.21/2	21/2
85	0046-NASALE	160401_5.0046.AR_10.22/1	10	22/1	0.3015	160401_5.0046.22/1	22/1
86	0046-NASALE	160401_5.0046.AR_1.22/2	1	22/2	0.0600	160401_5.0046.22/2	22/2
87	0046-NASALE	160401_5.0046.AR_10.23/2	10	23/2	17.7657	160401_5.0046.23/2	23/2
88	0046-NASALE	160401_5.0046.AR_1.23/3	1	23/3	3.2400	160401_5.0046.23/3	23/3
89	0046-NASALE	160401_5.0046.AR_10.23/4	10	23/4	17.7951	160401_5.0046.23/4	23/4
90	0046-NASALE	160401_5.0046.AR_10.24	10	24	1.1900	160401_5.0046.24	24
91	0046-NASALE	160401_5.0046.AR_1.24/2	1	24/2	0.9400	160401_5.0046.24/2	24/2
92	0046-NASALE	160401_5.0046.AR_1.24/3	1	24/3	0.9400	160401_5.0046.24/3	24/3
93	0046-NASALE	160401_5.0046.AR_1.24/4	1	24/4	10.6900	160401_5.0046.24/4	24/4
94	0046-NASALE	160401_5.0046.AR_1.24/5	1	24/5	0.7000	160401_5.0046.24/5	24/5
95	0046-NASALE	160401_5.0046.AR_1.24/6	1	24/6	0.3000	160401_5.0046.24/6	24/6
96	0046-NASALE	160401_5.0046.AR_10.25	10	25	1.6300	160401_5.0046.25	25
97	0046-NASALE	160401_5.0046.AR_1.25/1	1	25/1	1.5400	160401_5.0046.25/1	25/1
98	0046-NASALE	160401_5.0046.AR_1.25/2	1	25/2	0.4200	160401_5.0046.25/2	25/2
99	0046-NASALE	160401_5.0046.AR_1.25/3	1	25/3	0.5500	160401_5.0046.25/3	25/3
100	0046-NASALE	160401_5.0046.AR_1.25/4	1	25/4	0.4600	160401_5.0046.25/4	25/4
101	0046-NASALE	160401_5.0046.AR_10.26	10	26	0.6300	160401_5.0046.26	26
102	0046-NASALE	160401_5.0046.AR_10.27	10	27	1.6000	160401_5.0046.27	27
103	0046-NASALE	160401_5.0046.AR_1.27/1	1	27/1	0.4700	160401_5.0046.27/1	27/1
104	0046-NASALE	160401_5.0046.AR_1.27/2	1	27/2	2.2200	160401_5.0046.27/2	27/2
105	0046-NASALE	160401_5.0046.AR_1.27/3	1	27/3	0.8500	160401_5.0046.27/3	27/3
106	0046-NASALE	160401_5.0046.AR_1.28/1	1	28/1	5.1400	160401_5.0046.28/1	28/1
107	0046-NASALE	160401_5.0046.AR_10.28/2	10	28/2	4.7580	160401_5.0046.28/2	28/2
108	0046-NASALE	160401_5.0046.AR_10.28/3	10	28/3	14.9999	160401_5.0046.28/3	28/3
109	0046-NASALE	160401_5.0046.AR_10.28/4	10	28/4	14.9090	160401_5.0046.28/4	28/4
110	0046-NASALE	160401_5.0046.AR_10.28/5	10	28/5	14.8098	160401_5.0046.28/5	28/5
111	0046-NASALE	160401_5.0046.AR_10.28/6	10	28/6	14.7835	160401_5.0046.28/6	28/6
112	0046-NASALE	160401_5.0046.AR_10.28/7	10	28/7	6.7034	160401_5.0046.28/7	28/7
113	0046-NASALE	160401_5.0046.AR_1.29/2	1	29/2	0.0200	160401_5.0046.29/2	29/2
114	0046-NASALE	160401_5.0046.AR_1.29/6	1	29/6	2.8700	160401_5.0046.29/6	29/6
115	0046-NASALE	160401_5.0046.AR_1.29/7	1	29/7	0.0071	160401_5.0046.29/7	29/7
116	0046-NASALE	160401_5.0046.AR_1.29/8	1	29/8	2.7229	160401_5.0046.29/8	29/8
117	0046-NASALE	160401_5.0046.AR_10.30	10	30	13.1800	160401_5.0046.30	30
118	0046-NASALE	160401_5.0046.AR_1.30/1	1	30/1	3.1700	160401_5.0046.30/1	30/1
119	0046-NASALE	160401_5.0046.AR_1.30/2	1	30/2	0.0500	160401_5.0046.30/2	30/2
120	0046-NASALE	160401_5.0046.AR_10.31/1	10	31/1	31.3800	160401_5.0046.31/1	31/1
121	0046-NASALE	160401_5.0046.AR_1.31/2	1	31/2	0.6100	160401_5.0046.31/2	31/2
122	0046-NASALE	160401_5.0046.AR_1.31/3	1	31/3	0.9800	160401_5.0046.31/3	31/3
123	0046-NASALE	160401_5.0046.AR_1.31/4	1	31/4	3.3200	160401_5.0046.31/4	31/4
124	0046-NASALE	160401_5.0046.AR_1.31/5	1	31/5	1.8800	160401_5.0046.31/5	31/5
125	0046-NASALE	160401_5.0046.AR_1.31/6	1	31/6	1.5300	160401_5.0046.31/6	31/6
126	0046-NASALE	160401_5.0046.AR_1.31/7	1	31/7	1.9500	160401_5.0046.31/7	31/7
127	0046-NASALE	160401_5.0046.AR_1.31/8	1	31/8	0.8000	160401_5.0046.31/8	31/8
128	0046-NASALE	160401_5.0046.AR_1.31/10	1	31/10	0.1000	160401_5.0046.31/10	31/10
129	0046-NASALE	160401_5.0046.AR_1.31/11	1	31/11	0.5000	160401_5.0046.31/11	31/11
130	0046-NASALE	160401_5.0046.AR_1.31/12	1	31/12	0.0100	160401_5.0046.31/12	31/12
131	0046-NASALE	160401_5.0046.AR_1.31/13	1	31/13	0.4000	160401_5.0046.31/13	31/13
132	0046-NASALE	160401_5.0046.AR_10.32	10	32	36.7500	160401_5.0046.32	32
133	0046-NASALE	160401_5.0046.AR_1.32/1	1	32/1	2.8600	160401_5.0046.32/1	32/1
134	0046-NASALE	160401_5.0046.AR_1.32/2	1	32/2	0.9900	160401_5.0046.32/2	32/2
135	0046-NASALE	160401_5.0046.AR_10.33	10	33	0.4100	160401_5.0046.33	33
136	0046-NASALE	160401_5.0046.AR_1.35	1	35	2.8000	160401_5.0046.35	35
137	0046-NASALE	160401_5.0046.AR_10.36	10	36	1.7200	160401_5.0046.36	36
138	0046-NASALE	160401_5.0046.AR_1.36/1	1	36/1	2.2600	160401_5.0046.36/1	36/1
139	0046-NASALE	160401_5.0046.AR_1.36/2	1	36/2	0.0200	160401_5.0046.36/2	36/2
140	0046-NASALE	160401_5.0046.AR_10.37	10	37	0.0700	160401_5.0046.37	37

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141	0046-NASALE	160401_5.0046.AR_1.37/2	1	37/2	3.3600	160401_5.0046.37/2	37/2
142	0046-NASALE	160401_5.0046.AR_1.37/3	1	37/3	0.1900	160401_5.0046.37/3	37/3
143	0046-NASALE	160401_5.0046.AR_1.37/4	1	37/4	1.0000	160401_5.0046.37/4	37/4
144	0046-NASALE	160401_5.0046.AR_1.37/5	1	37/5	0.7600	160401_5.0046.37/5	37/5
145	0046-NASALE	160401_5.0046.AR_1.38/1	1	38/1	2.2000	160401_5.0046.38/1	38/1
146	0046-NASALE	160401_5.0046.AR_1.38/2	1	38/2	2.1500	160401_5.0046.38/2	38/2
147	0046-NASALE	160401_5.0046.AR_1.39	1	39	2.6700	160401_5.0046.39	39
148	0046-NASALE	160401_5.0046.AR_1.40/1	1	40/1	5.5000	160401_5.0046.40/1	40/1
149	0046-NASALE	160401_5.0046.AR_1.40/2	1	40/2	1.8600	160401_5.0046.40/2	40/2
150	0046-NASALE	160401_5.0046.AR_1.40/3	1	40/3	0.0900	160401_5.0046.40/3	40/3
151	0046-NASALE	160401_5.0046.AR_1.41/1	1	41/1	3.1400	160401_5.0046.41/1	41/1
152	0046-NASALE	160401_5.0046.AR_1.41/2	1	41/2	1.5500	160401_5.0046.41/2	41/2
153	0046-NASALE	160401_5.0046.AR_1.42/1	1	42/1	0.6400	160401_5.0046.42/1	42/1
154	0046-NASALE	160401_5.0046.AR_1.42/2	1	42/2	0.0800	160401_5.0046.42/2	42/2
155	0046-NASALE	160401_5.0046.AR_1.43/1	1	43/1	1.9000	160401_5.0046.43/1	43/1
156	0046-NASALE	160401_5.0046.AR_1.43/2	1	43/2	3.4000	160401_5.0046.43/2	43/2
157	0046-NASALE	160401_5.0046.AR_1.43/3	1	43/3	1.9700	160401_5.0046.43/3	43/3
158	0046-NASALE	160401_5.0046.AR_1.43/4	1	43/4	1.0700	160401_5.0046.43/4	43/4
159	0046-NASALE	160401_5.0046.AR_1.44/2	1	44/2	0.0500	160401_5.0046.44/2	44/2
160	0046-NASALE	160401_5.0046.AR_1.44/3	1	44/3	0.0100	160401_5.0046.44/3	44/3
161	0046-NASALE	160401_5.0046.AR_1.44/4	1	44/4	0.6500	160401_5.0046.44/4	44/4
162	0046-NASALE	160401_5.0046.AR_1.44/5	1	44/5	0.0107	160401_5.0046.44/5	44/5
163	0046-NASALE	160401_5.0046.AR_1.44/6	1	44/6	1.1500	160401_5.0046.44/6	44/6
164	0046-NASALE	160401_5.0046.AR_1.45/1	1	45/1	0.5500	160401_5.0046.45/1	45/1
165	0046-NASALE	160401_5.0046.AR_1.46/1	1	46/1	0.5187	160401_5.0046.46/1	46/1
166	0046-NASALE	160401_5.0046.AR_1.46/2	1	46/2	0.0827	160401_5.0046.46/2	46/2
167	0046-NASALE	160401_5.0046.AR_1.47/2	1	47/2	2.3000	160401_5.0046.47/2	47/2
168	0046-NASALE	160401_5.0046.AR_1.47/6	1	47/6	0.8600	160401_5.0046.47/6	47/6
169	0046-NASALE	160401_5.0046.AR_1.47/7	1	47/7	1.2900	160401_5.0046.47/7	47/7
170	0046-NASALE	160401_5.0046.AR_1.48	1	48	0.4500	160401_5.0046.48	48
171	0046-NASALE	160401_5.0046.AR_1.49/1	1	49/1	0.4300	160401_5.0046.49/1	49/1
172	0046-NASALE	160401_5.0046.AR_1.49/2	1	49/2	0.0400	160401_5.0046.49/2	49/2
173	0046-NASALE	160401_5.0046.AR_1.50/1	1	50/1	0.0242	160401_5.0046.50/1	50/1
174	0046-NASALE	160401_5.0046.AR_1.50/2	1	50/2	0.5058	160401_5.0046.50/2	50/2
175	0046-NASALE	160401_5.0046.AR_1.51	1	51	0.5100	160401_5.0046.51	51
176	0046-NASALE	160401_5.0046.AR_1.52/1	1	52/1	2.1600	160401_5.0046.52/1	52/1
177	0046-NASALE	160401_5.0046.AR_1.52/2	1	52/2	2.0200	160401_5.0046.52/2	52/2
178	0046-NASALE	160401_5.0046.AR_1.53	1	53	0.4900	160401_5.0046.53	53
179	0046-NASALE	160401_5.0046.AR_1.54/1	1	54/1	0.0172	160401_5.0046.54/1	54/1
180	0046-NASALE	160401_5.0046.AR_1.54/2	1	54/2	0.5628	160401_5.0046.54/2	54/2
181	0046-NASALE	160401_5.0046.AR_1.55/1	1	55/1	0.0343	160401_5.0046.55/1	55/1
182	0046-NASALE	160401_5.0046.AR_1.55/3	1	55/3	0.0135	160401_5.0046.55/3	55/3
183	0046-NASALE	160401_5.0046.AR_1.55/4	1	55/4	0.4522	160401_5.0046.55/4	55/4
184	0046-NASALE	160401_5.0046.AR_1.56	1	56	0.4600	160401_5.0046.56	56
185	0046-NASALE	160401_5.0046.AR_1.57	1	57	0.4800	160401_5.0046.57	57
186	0046-NASALE	160401_5.0046.AR_1.58	1	58	0.6000	160401_5.0046.58	58
187	0046-NASALE	160401_5.0046.AR_1.59	1	59	0.6200	160401_5.0046.59	59
188	0046-NASALE	160401_5.0046.AR_1.60/1	1	60/1	0.2500	160401_5.0046.60/1	60/1
189	0046-NASALE	160401_5.0046.AR_1.60/2	1	60/2	0.2200	160401_5.0046.60/2	60/2
190	0046-NASALE	160401_5.0046.AR_1.61/1	1	61/1	2.2900	160401_5.0046.61/1	61/1
191	0046-NASALE	160401_5.0046.AR_1.61/2	1	61/2	1.9700	160401_5.0046.61/2	61/2
192	0046-NASALE	160401_5.0046.AR_1.62/1	1	62/1	1.0700	160401_5.0046.62/1	62/1
193	0046-NASALE	160401_5.0046.AR_1.62/2	1	62/2	2.3000	160401_5.0046.62/2	62/2
194	0046-NASALE	160401_5.0046.AR_1.62/3	1	62/3	0.8200	160401_5.0046.62/3	62/3
195	0046-NASALE	160401_5.0046.AR_1.62/4	1	62/4	2.0700	160401_5.0046.62/4	62/4
196	0046-NASALE	160401_5.0046.AR_1.63/1	1	63/1	1.5300	160401_5.0046.63/1	63/1
197	0046-NASALE	160401_5.0046.AR_1.63/2	1	63/2	1.0500	160401_5.0046.63/2	63/2
198	0046-NASALE	160401_5.0046.AR_1.64	1	64	0.4700	160401_5.0046.64	64
199	0046-NASALE	160401_5.0046.AR_9.64/3	9	64/3	27.8800	160401_5.0046.64/3	64/3
200	0046-NASALE	160401_5.0046.AR_9.64/4	9	64/4	2.3100	160401_5.0046.64/4	64/4
201	0046-NASALE	160401_5.0046.AR_9.64/5	9	64/5	0.1932	160401_5.0046.64/5	64/5
202	0046-NASALE	160401_5.0046.AR_9.64/6	9	64/6	2.0668	160401_5.0046.64/6	64/6
203	0046-NASALE	160401_5.0046.AR_1.65	1	65	0.6400	160401_5.0046.65	65
204	0046-NASALE	160401_5.0046.AR_9.65/1	9	65/1	3.5400	160401_5.0046.65/1	65/1
205	0046-NASALE	160401_5.0046.AR_1.66	1	66	0.6400	160401_5.0046.66	66
206	0046-NASALE	160401_5.0046.AR_9.66/1	9	66/1	0.1221	160401_5.0046.66/1	66/1
207	0046-NASALE	160401_5.0046.AR_9.66/2	9	66/2	16.5679	160401_5.0046.66/2	66/2
208	0046-NASALE	160401_5.0046.AR_1.67	1	67	0.4700	160401_5.0046.67	67
209	0046-NASALE	160401_5.0046.AR_9.68	9	68	15.2900	160401_5.0046.68	68
210	0046-NASALE	160401_5.0046.AR_1.69/1	1	69/1	0.5200	160401_5.0046.69/1	69/1
211	0046-NASALE	160401_5.0046.AR_1.69/2	1	69/2	0.1900	160401_5.0046.69/2	69/2
212	0046-NASALE	160401_5.0046.AR_9.69/3	9	69/3	14.3000	160401_5.0046.69/3	69/3

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213	0046-NASALE	160401_5.0046.AR_9.70/1	9	70/1	0.2643	160401_5.0046.70/1	70/1
214	0046-NASALE	160401_5.0046.AR_9.70/2	9	70/2	33.0257	160401_5.0046.70/2	70/2
215	0046-NASALE	160401_5.0046.AR_9.71	9	71	22.1200	160401_5.0046.71	71
216	0046-NASALE	160401_5.0046.AR_1.71/4	1	71/4	3.3800	160401_5.0046.71/4	71/4
217	0046-NASALE	160401_5.0046.AR_1.71/6	1	71/6	0.3400	160401_5.0046.71/6	71/6
218	0046-NASALE	160401_5.0046.AR_1.71/7	1	71/7	0.7200	160401_5.0046.71/7	71/7
219	0046-NASALE	160401_5.0046.AR_1.71/8	1	71/8	0.7800	160401_5.0046.71/8	71/8
220	0046-NASALE	160401_5.0046.AR_1.71/9	1	71/9	1.2300	160401_5.0046.71/9	71/9
221	0046-NASALE	160401_5.0046.AR_1.71/10	1	71/10	0.3300	160401_5.0046.71/10	71/10
222	0046-NASALE	160401_5.0046.AR_1.71/11	1	71/11	0.4621	160401_5.0046.71/11	71/11
223	0046-NASALE	160401_5.0046.AR_1.71/12	1	71/12	0.1379	160401_5.0046.71/12	71/12
224	0046-NASALE	160401_5.0046.AR_9.72	9	72	22.5200	160401_5.0046.72	72
225	0046-NASALE	160401_5.0046.AR_9.73/1	9	73/1	19.9400	160401_5.0046.73/1	73/1
226	0046-NASALE	160401_5.0046.AR_1.73/2	1	73/2	0.0200	160401_5.0046.73/2	73/2
227	0046-NASALE	160401_5.0046.AR_1.73/3	1	73/3	0.1794	160401_5.0046.73/3	73/3
228	0046-NASALE	160401_5.0046.AR_1.73/4	1	73/4	3.6706	160401_5.0046.73/4	73/4
229	0046-NASALE	160401_5.0046.AR_1.75/2	1	75/2	0.0397	160401_5.0046.75/2	75/2
230	0046-NASALE	160401_5.0046.AR_1.75/3	1	75/3	9.2003	160401_5.0046.75/3	75/3
231	0046-NASALE	160401_5.0046.AR_9.77/1	9	77/1	23.7600	160401_5.0046.77/1	77/1
232	0046-NASALE	160401_5.0046.AR_9.77/3	9	77/3	1.3500	160401_5.0046.77/3	77/3
233	0046-NASALE	160401_5.0046.AR_9.77/5	9	77/5	0.1900	160401_5.0046.77/5	77/5
234	0046-NASALE	160401_5.0046.AR_9.77/6	9	77/6	0.1700	160401_5.0046.77/6	77/6
235	0046-NASALE	160401_5.0046.AR_9.77/7	9	77/7	0.1164	160401_5.0046.77/7	77/7
236	0046-NASALE	160401_5.0046.AR_9.77/8	9	77/8	2.7943	160401_5.0046.77/8	77/8
237	0046-NASALE	160401_5.0046.AR_9.78	9	78	35.5100	160401_5.0046.78	78
238	0046-NASALE	160401_5.0046.AR_9.79	9	79	34.5200	160401_5.0046.79	79
239	0046-NASALE	160401_5.0046.AR_6.80/1	6	80/1	12.0100	160401_5.0046.80/1	80/1
240	0046-NASALE	160401_5.0046.AR_6.82/2	6	82/2	10.8300	160401_5.0046.82/2	82/2
241	0046-NASALE	160401_5.0046.AR_6.86/15	6	86/15	18.4600	160401_5.0046.86/15	86/15
242	0046-NASALE	160401_5.0046.AR_6.86/16	6	86/16	3.3300	160401_5.0046.86/16	86/16
243	0046-NASALE	160401_5.0046.AR_6.87/27	6	87/27	22.0200	160401_5.0046.87/27	87/27
244	0046-NASALE	160401_5.0046.AR_6.87/28	6	87/28	7.3500	160401_5.0046.87/28	87/28
245	0046-NASALE	160401_5.0046.AR_7.93/2	7	93/2	0.7600	160401_5.0046.93/2	93/2
246	0046-NASALE	160401_5.0046.AR_6.93/4	6	93/4	0.0400	160401_5.0046.93/4	93/4
247	0046-NASALE	160401_5.0046.AR_6.93/6	6	93/6	5.2400	160401_5.0046.93/6	93/6
248	0046-NASALE	160401_5.0046.AR_6.93/7	6	93/7	0.2100	160401_5.0046.93/7	93/7
249	0046-NASALE	160401_5.0046.AR_6.93/8	6	93/8	1.4400	160401_5.0046.93/8	93/8
250	0046-NASALE	160401_5.0046.AR_6.93/9	6	93/9	0.0900	160401_5.0046.93/9	93/9
251	0046-NASALE	160401_5.0046.AR_6.93/10	6	93/10	1.4400	160401_5.0046.93/10	93/10
252	0046-NASALE	160401_5.0046.AR_6.93/11	6	93/11	0.0400	160401_5.0046.93/11	93/11
253	0046-NASALE	160401_5.0046.AR_6.93/12	6	93/12	0.4500	160401_5.0046.93/12	93/12
254	0046-NASALE	160401_5.0046.AR_6.93/14	6	93/14	0.3000	160401_5.0046.93/14	93/14
255	0046-NASALE	160401_5.0046.AR_6.93/15	6	93/15	3.2100	160401_5.0046.93/15	93/15
256	0046-NASALE	160401_5.0046.AR_9.94/2	9	94/2	12.9100	160401_5.0046.94/2	94/2
257	0046-NASALE	160401_5.0046.AR_9.95/1	9	95/1	1.2600	160401_5.0046.95/1	95/1
258	0046-NASALE	160401_5.0046.AR_7.95/3	7	95/3	4.1800	160401_5.0046.95/3	95/3
259	0046-NASALE	160401_5.0046.AR_7.96	7	96	1.1000	160401_5.0046.96	96
260	0046-NASALE	160401_5.0046.AR_7.97	7	97	1.0100	160401_5.0046.97	97
261	0046-NASALE	160401_5.0046.AR_7.98	7	98	0.5300	160401_5.0046.98	98
262	0046-NASALE	160401_5.0046.AR_7.99	7	99	0.5500	160401_5.0046.99	99
263	0046-NASALE	160401_5.0046.AR_7.100	7	100	0.5600	160401_5.0046.100	100
264	0046-NASALE	160401_5.0046.AR_7.101	7	101	0.5700	160401_5.0046.101	101
265	0046-NASALE	160401_5.0046.AR_7.102	7	102	0.8100	160401_5.0046.102	102
266	0046-NASALE	160401_5.0046.AR_7.103/1	7	103/1	1.0200	160401_5.0046.103/1	103/1
267	0046-NASALE	160401_5.0046.AR_7.103/2	7	103/2	0.8700	160401_5.0046.103/2	103/2
268	0046-NASALE	160401_5.0046.AR_7.104/3	7	104/3	0.0600	160401_5.0046.104/3	104/3
269	0046-NASALE	160401_5.0046.AR_6.104/5	6	104/5	0.4500	160401_5.0046.104/5	104/5
270	0046-NASALE	160401_5.0046.AR_6.104/6	6	104/6	0.6900	160401_5.0046.104/6	104/6
271	0046-NASALE	160401_5.0046.AR_6.105/1	6	105/1	2.8700	160401_5.0046.105/1	105/1
272	0046-NASALE	160401_5.0046.AR_7.105/2	7	105/2	0.2600	160401_5.0046.105/2	105/2
273	0046-NASALE	160401_5.0046.AR_6.106/3	6	106/3	7.6800	160401_5.0046.106/3	106/3
274	0046-NASALE	160401_5.0046.AR_6.106/4	6	106/4	0.5800	160401_5.0046.106/4	106/4
275	0046-NASALE	160401_5.0046.AR_6.106/6	6	106/6	1.1700	160401_5.0046.106/6	106/6
276	0046-NASALE	160401_5.0046.AR_6.106/7	6	106/7	0.7300	160401_5.0046.106/7	106/7
277	0046-NASALE	160401_5.0046.AR_6.107/1	6	107/1	3.0100	160401_5.0046.107/1	107/1
278	0046-NASALE	160401_5.0046.AR_6.109/1	6	109/1	8.1300	160401_5.0046.109/1	109/1
279	0046-NASALE	160401_5.0046.AR_6.110/10	6	110/10	0.6300	160401_5.0046.110/10	110/10
280	0046-NASALE	160401_5.0046.AR_6.110/14	6	110/14	5.9500	160401_5.0046.110/14	110/14
281	0046-NASALE	160401_5.0046.AR_6.110/17	6	110/17	4.7100	160401_5.0046.110/17	110/17
282	0046-NASALE	160401_5.0046.AR_6.110/19	6	110/19	2.4200	160401_5.0046.110/19	110/19
283	0046-NASALE	160401_5.0046.AR_6.110/20	6	110/20	2.1800	160401_5.0046.110/20	110/20
284	0046-NASALE	160401_5.0046.AR_6.110/21	6	110/21	0.6602	160401_5.0046.110/21	110/21

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285	0046-NASALE	160401_5.0046.AR_6.110/22	6	110/22	1.9305	160401_5.0046.110/22	110/22
286	0046-NASALE	160401_5.0046.AR_6.111/1	6	111/1	3.0100	160401_5.0046.111/1	111/1
287	0046-NASALE	160401_5.0046.AR_6.111/2	6	111/2	1.6200	160401_5.0046.111/2	111/2
288	0046-NASALE	160401_5.0046.AR_6.112	6	112	1.6100	160401_5.0046.112	112
289	0046-NASALE	160401_5.0046.AR_6.113	6	113	1.2200	160401_5.0046.113	113
290	0046-NASALE	160401_5.0046.AR_6.114	6	114	0.4200	160401_5.0046.114	114
291	0046-NASALE	160401_5.0046.AR_6.115	6	115	0.2900	160401_5.0046.115	115
292	0046-NASALE	160401_5.0046.AR_6.116/1	6	116/1	0.2165	160401_5.0046.116/1	116/1
293	0046-NASALE	160401_5.0046.AR_6.116/2	6	116/2	0.5135	160401_5.0046.116/2	116/2
294	0046-NASALE	160401_5.0046.AR_6.117/1	6	117/1	0.5888	160401_5.0046.117/1	117/1
295	0046-NASALE	160401_5.0046.AR_6.117/2	6	117/2	0.1312	160401_5.0046.117/2	117/2
296	0046-NASALE	160401_5.0046.AR_6.118	6	118	0.5600	160401_5.0046.118	118
297	0046-NASALE	160401_5.0046.AR_6.119	6	119	0.4900	160401_5.0046.119	119
298	0046-NASALE	160401_5.0046.AR_6.120	6	120	0.7100	160401_5.0046.120	120
299	0046-NASALE	160401_5.0046.AR_6.121	6	121	0.7600	160401_5.0046.121	121
300	0046-NASALE	160401_5.0046.AR_7.122	7	122	4.6200	160401_5.0046.122	122
301	0046-NASALE	160401_5.0046.AR_7.123/6	7	123/6	0.0200	160401_5.0046.123/6	123/6
302	0046-NASALE	160401_5.0046.AR_7.123/7	7	123/7	7.0100	160401_5.0046.123/7	123/7
303	0046-NASALE	160401_5.0046.AR_6.124/2	6	124/2	0.1200	160401_5.0046.124/2	124/2
304	0046-NASALE	160401_5.0046.AR_6.124/3	6	124/3	0.1700	160401_5.0046.124/3	124/3
305	0046-NASALE	160401_5.0046.AR_6.124/4	6	124/4	0.3000	160401_5.0046.124/4	124/4
306	0046-NASALE	160401_5.0046.AR_4.128/1	4	128/1	5.3700	160401_5.0046.128/1	128/1
307	0046-NASALE	160401_5.0046.AR_4.129/4	4	129/4	0.1600	160401_5.0046.129/4	129/4
308	0046-NASALE	160401_5.0046.AR_4.129/5	4	129/5	0.1900	160401_5.0046.129/5	129/5
309	0046-NASALE	160401_5.0046.AR_4.129/6	4	129/6	0.2600	160401_5.0046.129/6	129/6
310	0046-NASALE	160401_5.0046.AR_4.129/7	4	129/7	1.2900	160401_5.0046.129/7	129/7
311	0046-NASALE	160401_5.0046.AR_4.130	4	130	1.1500	160401_5.0046.130	130
312	0046-NASALE	160401_5.0046.AR_4.131/2	4	131/2	0.8200	160401_5.0046.131/2	131/2
313	0046-NASALE	160401_5.0046.AR_4.131/3	4	131/3	0.5000	160401_5.0046.131/3	131/3
314	0046-NASALE	160401_5.0046.AR_4.131/4	4	131/4	0.4900	160401_5.0046.131/4	131/4
315	0046-NASALE	160401_5.0046.AR_4.132/3	4	132/3	1.9000	160401_5.0046.132/3	132/3
316	0046-NASALE	160401_5.0046.AR_4.134/1	4	134/1	1.0136	160401_5.0046.134/1	134/1
317	0046-NASALE	160401_5.0046.AR_4.134/3	4	134/3	2.2300	160401_5.0046.134/3	134/3
318	0046-NASALE	160401_5.0046.AR_4.134/4	4	134/4	1.0900	160401_5.0046.134/4	134/4
319	0046-NASALE	160401_5.0046.AR_4.135	4	135	2.6800	160401_5.0046.135	135
320	0046-NASALE	160401_5.0046.AR_4.136	4	136	3.4600	160401_5.0046.136	136
321	0046-NASALE	160401_5.0046.AR_4.137/1	4	137/1	0.9500	160401_5.0046.137/1	137/1
322	0046-NASALE	160401_5.0046.AR_4.137/2	4	137/2	0.9500	160401_5.0046.137/2	137/2
323	0046-NASALE	160401_5.0046.AR_4.138/2	4	138/2	1.4900	160401_5.0046.138/2	138/2
324	0046-NASALE	160401_5.0046.AR_4.138/3	4	138/3	0.3500	160401_5.0046.138/3	138/3
325	0046-NASALE	160401_5.0046.AR_4.138/4	4	138/4	1.1800	160401_5.0046.138/4	138/4
326	0046-NASALE	160401_5.0046.AR_4.138/5	4	138/5	0.3800	160401_5.0046.138/5	138/5
327	0046-NASALE	160401_5.0046.AR_4.140/1	4	140/1	2.1700	160401_5.0046.140/1	140/1
328	0046-NASALE	160401_5.0046.AR_4.140/2	4	140/2	2.1700	160401_5.0046.140/2	140/2
329	0046-NASALE	160401_5.0046.AR_4.140/3	4	140/3	2.9700	160401_5.0046.140/3	140/3
330	0046-NASALE	160401_5.0046.AR_4.140/5	4	140/5	3.7800	160401_5.0046.140/5	140/5
331	0046-NASALE	160401_5.0046.AR_4.140/7	4	140/7	2.1600	160401_5.0046.140/7	140/7
332	0046-NASALE	160401_5.0046.AR_4.140/8	4	140/8	0.3500	160401_5.0046.140/8	140/8
333	0046-NASALE	160401_5.0046.AR_4.140/9	4	140/9	1.6800	160401_5.0046.140/9	140/9
334	0046-NASALE	160401_5.0046.AR_4.140/10	4	140/10	0.3000	160401_5.0046.140/10	140/10
335	0046-NASALE	160401_5.0046.AR_4.140/11	4	140/11	2.2500	160401_5.0046.140/11	140/11
336	0046-NASALE	160401_5.0046.AR_4.141	4	141	0.7600	160401_5.0046.141	141
337	0046-NASALE	160401_5.0046.AR_4.142	4	142	1.2700	160401_5.0046.142	142
338	0046-NASALE	160401_5.0046.AR_4.143	4	143	1.6800	160401_5.0046.143	143
339	0046-NASALE	160401_5.0046.AR_4.144	4	144	2.6800	160401_5.0046.144	144
340	0046-NASALE	160401_5.0046.AR_4.145/1	4	145/1	1.2400	160401_5.0046.145/1	145/1
341	0046-NASALE	160401_5.0046.AR_4.145/3	4	145/3	1.9900	160401_5.0046.145/3	145/3
342	0046-NASALE	160401_5.0046.AR_4.145/4	4	145/4	4.1500	160401_5.0046.145/4	145/4
343	0046-NASALE	160401_5.0046.AR_4.145/5	4	145/5	2.7500	160401_5.0046.145/5	145/5
344	0046-NASALE	160401_5.0046.AR_4.145/6	4	145/6	0.3300	160401_5.0046.145/6	145/6
345	0046-NASALE	160401_5.0046.AR_4.145/7	4	145/7	0.9800	160401_5.0046.145/7	145/7
346	0046-NASALE	160401_5.0046.AR_4.145/8	4	145/8	1.2400	160401_5.0046.145/8	145/8
347	0046-NASALE	160401_5.0046.AR_4.145/9	4	145/9	1.4700	160401_5.0046.145/9	145/9
348	0046-NASALE	160401_5.0046.AR_4.145/10	4	145/10	1.3300	160401_5.0046.145/10	145/10
349	0046-NASALE	160401_5.0046.AR_4.145/11	4	145/11	0.2300	160401_5.0046.145/11	145/11
350	0046-NASALE	160401_5.0046.AR_4.145/12	4	145/12	0.6100	160401_5.0046.145/12	145/12
351	0046-NASALE	160401_5.0046.AR_4.146/1	4	146/1	1.8900	160401_5.0046.146/1	146/1
352	0046-NASALE	160401_5.0046.AR_4.146/2	4	146/2	0.7100	160401_5.0046.146/2	146/2
353	0046-NASALE	160401_5.0046.AR_4.146/4	4	146/4	3.9900	160401_5.0046.146/4	146/4
354	0046-NASALE	160401_5.0046.AR_4.146/6	4	146/6	0.7500	160401_5.0046.146/6	146/6
355	0046-NASALE	160401_5.0046.AR_4.146/7	4	146/7	1.9600	160401_5.0046.146/7	146/7
356	0046-NASALE	160401_5.0046.AR_4.146/10	4	146/10	3.4100	160401_5.0046.146/10	146/10

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357	0046-NASALE	160401_5.0046.AR_4.146/13	4	146/13	3.1400	160401_5.0046.146/13	146/13
358	0046-NASALE	160401_5.0046.AR_4.146/14	4	146/14	2.0700	160401_5.0046.146/14	146/14
359	0046-NASALE	160401_5.0046.AR_4.146/15	4	146/15	1.0100	160401_5.0046.146/15	146/15
360	0046-NASALE	160401_5.0046.AR_4.146/16	4	146/16	0.1100	160401_5.0046.146/16	146/16
361	0046-NASALE	160401_5.0046.AR_4.146/17	4	146/17	0.2400	160401_5.0046.146/17	146/17
362	0046-NASALE	160401_5.0046.AR_4.146/18	4	146/18	0.6000	160401_5.0046.146/18	146/18
363	0046-NASALE	160401_5.0046.AR_4.146/19	4	146/19	6.8800	160401_5.0046.146/19	146/19
364	0046-NASALE	160401_5.0046.AR_4.147/9	4	147/9	6.1300	160401_5.0046.147/9	147/9
365	0046-NASALE	160401_5.0046.AR_4.148/5	4	148/5	5.6300	160401_5.0046.148/5	148/5
366	0046-NASALE	160401_5.0046.AR_4.149	4	149	2.8600	160401_5.0046.149	149
367	0046-NASALE	160401_5.0046.AR_4.150	4	150	1.4300	160401_5.0046.150	150
368	0046-NASALE	160401_5.0046.AR_4.151/1	4	151/1	1.1200	160401_5.0046.151/1	151/1
369	0046-NASALE	160401_5.0046.AR_4.152/1	4	152/1	0.5700	160401_5.0046.152/1	152/1
370	0046-NASALE	160401_5.0046.AR_4.152/2	4	152/2	2.6700	160401_5.0046.152/2	152/2
371	0046-NASALE	160401_5.0046.AR_4.154/1	4	154/1	2.2000	160401_5.0046.154/1	154/1
372	0046-NASALE	160401_5.0046.AR_4.154/2	4	154/2	0.4000	160401_5.0046.154/2	154/2
373	0046-NASALE	160401_5.0046.AR_4.155	4	155	1.6300	160401_5.0046.155	155
374	0046-NASALE	160401_5.0046.AR_4.156	4	156	1.4500	160401_5.0046.156	156
375	0046-NASALE	160401_5.0046.AR_4.157	4	157	1.4400	160401_5.0046.157	157
376	0046-NASALE	160401_5.0046.AR_4.158/1	4	158/1	0.8100	160401_5.0046.158/1	158/1
377	0046-NASALE	160401_5.0046.AR_4.158/2	4	158/2	0.3000	160401_5.0046.158/2	158/2
378	0046-NASALE	160401_5.0046.AR_4.159	4	159	2.2500	160401_5.0046.159	159
379	0046-NASALE	160401_5.0046.AR_4.160	4	160	1.0700	160401_5.0046.160	160
380	0046-NASALE	160401_5.0046.AR_4.161	4	161	1.0000	160401_5.0046.161	161
381	0046-NASALE	160401_5.0046.AR_4.162/2	4	162/2	0.4100	160401_5.0046.162/2	162/2
382	0046-NASALE	160401_5.0046.AR_4.162/3	4	162/3	0.3435	160401_5.0046.162/3	162/3
383	0046-NASALE	160401_5.0046.AR_4.162/4	4	162/4	0.1005	160401_5.0046.162/4	162/4
384	0046-NASALE	160401_5.0046.AR_4.163	4	163	1.0000	160401_5.0046.163	163
385	0046-NASALE	160401_5.0046.AR_4.164/1	4	164/1	0.8400	160401_5.0046.164/1	164/1
386	0046-NASALE	160401_5.0046.AR_4.164/2	4	164/2	0.6100	160401_5.0046.164/2	164/2
387	0046-NASALE	160401_5.0046.AR_4.165/1	4	165/1	0.4600	160401_5.0046.165/1	165/1
388	0046-NASALE	160401_5.0046.AR_4.165/2	4	165/2	0.3500	160401_5.0046.165/2	165/2
389	0046-NASALE	160401_5.0046.AR_4.166	4	166	0.5200	160401_5.0046.166	166
390	0046-NASALE	160401_5.0046.AR_4.167	4	167	0.3100	160401_5.0046.167	167
391	0046-NASALE	160401_5.0046.AR_4.168	4	168	0.3400	160401_5.0046.168	168
392	0046-NASALE	160401_5.0046.AR_4.169	4	169	0.5200	160401_5.0046.169	169
393	0046-NASALE	160401_5.0046.AR_4.170	4	170	0.3500	160401_5.0046.170	170
394	0046-NASALE	160401_5.0046.AR_4.171/3	4	171/3	0.3500	160401_5.0046.171/3	171/3
395	0046-NASALE	160401_5.0046.AR_4.171/4	4	171/4	0.3000	160401_5.0046.171/4	171/4
396	0046-NASALE	160401_5.0046.AR_4.171/5	4	171/5	0.9800	160401_5.0046.171/5	171/5
397	0046-NASALE	160401_5.0046.AR_4.171/6	4	171/6	0.1600	160401_5.0046.171/6	171/6
398	0046-NASALE	160401_5.0046.AR_4.171/7	4	171/7	0.1500	160401_5.0046.171/7	171/7
399	0046-NASALE	160401_5.0046.AR_4.172/1	4	172/1	1.8800	160401_5.0046.172/1	172/1
400	0046-NASALE	160401_5.0046.AR_4.172/4	4	172/4	1.2400	160401_5.0046.172/4	172/4
401	0046-NASALE	160401_5.0046.AR_4.172/5	4	172/5	2.8200	160401_5.0046.172/5	172/5
402	0046-NASALE	160401_5.0046.AR_4.179/2	4	179/2	0.8859	160401_5.0046.179/2	179/2
403	0046-NASALE	160401_5.0046.AR_4.179/3	4	179/3	5.0294	160401_5.0046.179/3	179/3
404	0046-NASALE	160401_5.0046.AR_4.180	4	180	0.8400	160401_5.0046.180	180
405	0046-NASALE	160401_5.0046.AR_4.185/2	4	185/2	19.8200	160401_5.0046.185/2	185/2
406	0046-NASALE	160401_5.0046.AR_4.196	4	196	1.6200	160401_5.0046.196	196
407	0046-NASALE	160401_5.0046.AR_4.197	4	197	1.5100	160401_5.0046.197	197
408	0046-NASALE	160401_5.0046.AR_4.199	4	199	0.5300	160401_5.0046.199	199
409	0046-NASALE	160401_5.0046.AR_10.200	10	200	0.7300	160401_5.0046.200	200
410	0046-NASALE	160401_5.0046.AR_4.201	4	201	0.8100	160401_5.0046.201	201
411	0046-NASALE	160401_5.0046.AR_4.202/1	4	202/1	0.1500	160401_5.0046.202/1	202/1
412	0046-NASALE	160401_5.0046.AR_4.202/3	4	202/3	0.5026	160401_5.0046.202/3	202/3
413	0046-NASALE	160401_5.0046.AR_4.202/4	4	202/4	0.1474	160401_5.0046.202/4	202/4
414	0046-NASALE	160401_5.0046.AR_4.203/1	4	203/1	0.3400	160401_5.0046.203/1	203/1
415	0046-NASALE	160401_5.0046.AR_4.203/2	4	203/2	0.1100	160401_5.0046.203/2	203/2
416	0046-NASALE	160401_5.0046.AR_4.203/3	4	203/3	0.1100	160401_5.0046.203/3	203/3
417	0046-NASALE	160401_5.0046.AR_4.204/1	4	204/1	0.2600	160401_5.0046.204/1	204/1
418	0046-NASALE	160401_5.0046.AR_4.204/2	4	204/2	0.2600	160401_5.0046.204/2	204/2
419	0046-NASALE	160401_5.0046.AR_4.205/1	4	205/1	0.4500	160401_5.0046.205/1	205/1
420	0046-NASALE	160401_5.0046.AR_4.205/3	4	205/3	0.1626	160401_5.0046.205/3	205/3
421	0046-NASALE	160401_5.0046.AR_4.205/4	4	205/4	0.2780	160401_5.0046.205/4	205/4
422	0046-NASALE	160401_5.0046.AR_4.206	4	206	1.5400	160401_5.0046.206	206
423	0046-NASALE	160401_5.0046.AR_4.207	4	207	0.7100	160401_5.0046.207	207
424	0046-NASALE	160401_5.0046.AR_4.208	4	208	0.7100	160401_5.0046.208	208
425	0046-NASALE	160401_5.0046.AR_4.209	4	209	0.7500	160401_5.0046.209	209
426	0046-NASALE	160401_5.0046.AR_4.210	4	210	0.3649	160401_5.0046.210	210
427	0046-NASALE	160401_5.0046.AR_4.211/2	4	211/2	0.5300	160401_5.0046.211/2	211/2
428	0046-NASALE	160401_5.0046.AR_4.211/3	4	211/3	0.5523	160401_5.0046.211/3	211/3

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429	0046-NASALE	160401_5.0046.AR_4.211/4	4	211/4	0.0594	160401_5.0046.211/4	211/4
430	0046-NASALE	160401_5.0046.AR_4.211/5	4	211/5	0.0283	160401_5.0046.211/5	211/5
431	0046-NASALE	160401_5.0046.AR_4.212/1	4	212/1	0.9079	160401_5.0046.212/1	212/1
432	0046-NASALE	160401_5.0046.AR_4.212/2	4	212/2	0.0310	160401_5.0046.212/2	212/2
433	0046-NASALE	160401_5.0046.AR_4.212/3	4	212/3	0.0594	160401_5.0046.212/3	212/3
434	0046-NASALE	160401_5.0046.AR_4.212/4	4	212/4	0.0594	160401_5.0046.212/4	212/4
435	0046-NASALE	160401_5.0046.AR_4.212/5	4	212/5	0.0594	160401_5.0046.212/5	212/5
436	0046-NASALE	160401_5.0046.AR_4.212/6	4	212/6	0.0429	160401_5.0046.212/6	212/6
437	0046-NASALE	160401_5.0046.AR_4.213/1	4	213/1	0.2783	160401_5.0046.213/1	213/1
438	0046-NASALE	160401_5.0046.AR_4.213/2	4	213/2	0.0165	160401_5.0046.213/2	213/2
439	0046-NASALE	160401_5.0046.AR_4.213/3	4	213/3	0.0593	160401_5.0046.213/3	213/3
440	0046-NASALE	160401_5.0046.AR_4.213/4	4	213/4	0.0359	160401_5.0046.213/4	213/4
441	0046-NASALE	160401_5.0046.AR_4.214	4	214	0.3600	160401_5.0046.214	214
442	0046-NASALE	160401_5.0046.AR_4.215/2	4	215/2	0.1000	160401_5.0046.215/2	215/2
443	0046-NASALE	160401_5.0046.AR_4.215/3	4	215/3	0.1300	160401_5.0046.215/3	215/3
444	0046-NASALE	160401_5.0046.AR_4.215/4	4	215/4	0.2780	160401_5.0046.215/4	215/4
445	0046-NASALE	160401_5.0046.AR_4.215/5	4	215/5	0.1110	160401_5.0046.215/5	215/5
446	0046-NASALE	160401_5.0046.AR_4.216	4	216	0.3700	160401_5.0046.216	216
447	0046-NASALE	160401_5.0046.AR_4.217/2	4	217/2	0.0800	160401_5.0046.217/2	217/2
448	0046-NASALE	160401_5.0046.AR_4.217/3	4	217/3	0.1100	160401_5.0046.217/3	217/3
449	0046-NASALE	160401_5.0046.AR_4.217/5	4	217/5	0.0083	160401_5.0046.217/5	217/5
450	0046-NASALE	160401_5.0046.AR_4.217/6	4	217/6	0.5717	160401_5.0046.217/6	217/6
451	0046-NASALE	160401_5.0046.AR_4.218/1	4	218/1	0.1426	160401_5.0046.218/1	218/1
452	0046-NASALE	160401_5.0046.AR_4.218/2	4	218/2	0.4769	160401_5.0046.218/2	218/2
453	0046-NASALE	160401_5.0046.AR_4.219/1	4	219/1	0.1430	160401_5.0046.219/1	219/1
454	0046-NASALE	160401_5.0046.AR_4.219/2	4	219/2	0.2780	160401_5.0046.219/2	219/2
455	0046-NASALE	160401_5.0046.AR_4.220	4	220	1.0200	160401_5.0046.220	220
456	0046-NASALE	160401_5.0046.AR_4.221	4	221	1.0400	160401_5.0046.221	221
457	0046-NASALE	160401_5.0046.AR_4.222	4	222	0.1100	160401_5.0046.222	222
458	0046-NASALE	160401_5.0046.AR_4.223/1	4	223/1	0.2373	160401_5.0046.223/1	223/1
459	0046-NASALE	160401_5.0046.AR_4.223/3	4	223/3	0.6000	160401_5.0046.223/3	223/3
460	0046-NASALE	160401_5.0046.AR_4.223/4	4	223/4	0.3100	160401_5.0046.223/4	223/4
461	0046-NASALE	160401_5.0046.AR_4.224	4	224	0.6800	160401_5.0046.224	224
462	0046-NASALE	160401_5.0046.AR_4.225	4	225	0.5900	160401_5.0046.225	225
463	0046-NASALE	160401_5.0046.AR_4.226/1	4	226/1	0.4959	160401_5.0046.226/1	226/1
464	0046-NASALE	160401_5.0046.AR_4.226/3	4	226/3	0.6700	160401_5.0046.226/3	226/3
465	0046-NASALE	160401_5.0046.AR_4.226/4	4	226/4	0.1600	160401_5.0046.226/4	226/4
466	0046-NASALE	160401_5.0046.AR_4.227/1	4	227/1	1.3637	160401_5.0046.227/1	227/1
467	0046-NASALE	160401_5.0046.AR_4.227/2	4	227/2	0.0563	160401_5.0046.227/2	227/2
468	0046-NASALE	160401_5.0046.AR_4.230/2	4	230/2	0.0589	160401_5.0046.230/2	230/2
469	0046-NASALE	160401_5.0046.AR_4.230/3	4	230/3	0.8656	160401_5.0046.230/3	230/3
470	0046-NASALE	160401_5.0046.AR_4.230/4	4	230/4	0.0944	160401_5.0046.230/4	230/4
471	0046-NASALE	160401_5.0046.AR_4.231	4	231	0.6900	160401_5.0046.231	231
472	0046-NASALE	160401_5.0046.AR_4.233	4	233	1.5000	160401_5.0046.233	233
473	0046-NASALE	160401_5.0046.AR_4.234/1	4	234/1	0.2423	160401_5.0046.234/1	234/1
474	0046-NASALE	160401_5.0046.AR_4.234/2	4	234/2	1.3744	160401_5.0046.234/2	234/2
475	0046-NASALE	160401_5.0046.AR_4.235/1	4	235/1	0.5700	160401_5.0046.235/1	235/1
476	0046-NASALE	160401_5.0046.AR_4.235/3	4	235/3	0.4300	160401_5.0046.235/3	235/3
477	0046-NASALE	160401_5.0046.AR_4.235/4	4	235/4	0.1100	160401_5.0046.235/4	235/4
478	0046-NASALE	160401_5.0046.AR_4.236/1	4	236/1	0.3401	160401_5.0046.236/1	236/1
479	0046-NASALE	160401_5.0046.AR_4.236/2	4	236/2	0.0600	160401_5.0046.236/2	236/2
480	0046-NASALE	160401_5.0046.AR_4.236/3	4	236/3	0.0600	160401_5.0046.236/3	236/3
481	0046-NASALE	160401_5.0046.AR_4.236/4	4	236/4	0.0600	160401_5.0046.236/4	236/4
482	0046-NASALE	160401_5.0046.AR_4.236/5	4	236/5	0.0599	160401_5.0046.236/5	236/5
483	0046-NASALE	160401_5.0046.AR_4.237/1	4	237/1	0.1030	160401_5.0046.237/1	237/1
484	0046-NASALE	160401_5.0046.AR_4.237/3	4	237/3	0.0390	160401_5.0046.237/3	237/3
485	0046-NASALE	160401_5.0046.AR_4.237/7	4	237/7	0.2997	160401_5.0046.237/7	237/7
486	0046-NASALE	160401_5.0046.AR_4.237/8	4	237/8	1.4970	160401_5.0046.237/8	237/8
487	0046-NASALE	160401_5.0046.AR_4.237/9	4	237/9	0.2900	160401_5.0046.237/9	237/9
488	0046-NASALE	160401_5.0046.AR_4.237/10	4	237/10	0.0797	160401_5.0046.237/10	237/10
489	0046-NASALE	160401_5.0046.AR_4.237/11	4	237/11	0.2616	160401_5.0046.237/11	237/11
490	0046-NASALE	160401_5.0046.AR_1.238/1	1	238/1	0.0702	160401_5.0046.238/1	238/1
491	0046-NASALE	160401_5.0046.AR_1.238/2	1	238/2	0.0414	160401_5.0046.238/2	238/2
492	0046-NASALE	160401_5.0046.AR_1.240	1	240	2.8100	160401_5.0046.240	240
493	0046-NASALE	160401_5.0046.AR_1.241/1	1	241/1	0.2300	160401_5.0046.241/1	241/1
494	0046-NASALE	160401_5.0046.AR_1.241/2	1	241/2	0.8700	160401_5.0046.241/2	241/2
495	0046-NASALE	160401_5.0046.AR_1.242/1	1	242/1	0.8098	160401_5.0046.242/1	242/1
496	0046-NASALE	160401_5.0046.AR_1.242/2	1	242/2	0.0902	160401_5.0046.242/2	242/2
497	0046-NASALE	160401_5.0046.AR_1.243/1	1	243/1	0.7788	160401_5.0046.243/1	243/1
498	0046-NASALE	160401_5.0046.AR_1.243/2	1	243/2	0.0512	160401_5.0046.243/2	243/2
499	0046-NASALE	160401_5.0046.AR_2.244	2	244	0.3300	160401_5.0046.244	244
500	0046-NASALE	160401_5.0046.AR_2.245	2	245	1.0500	160401_5.0046.245	245

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501	0046-NASALE	160401_5.0046.AR_2.246/1	2	246/1	0.3900	160401_5.0046.246/1	246/1
502	0046-NASALE	160401_5.0046.AR_2.246/2	2	246/2	0.2700	160401_5.0046.246/2	246/2
503	0046-NASALE	160401_5.0046.AR_2.247/1	2	247/1	0.3300	160401_5.0046.247/1	247/1
504	0046-NASALE	160401_5.0046.AR_2.247/2	2	247/2	0.2100	160401_5.0046.247/2	247/2
505	0046-NASALE	160401_5.0046.AR_2.248/1	2	248/1	0.2900	160401_5.0046.248/1	248/1
506	0046-NASALE	160401_5.0046.AR_2.248/2	2	248/2	0.1500	160401_5.0046.248/2	248/2
507	0046-NASALE	160401_5.0046.AR_3.249/1	3	249/1	3.2900	160401_5.0046.249/1	249/1
508	0046-NASALE	160401_5.0046.AR_2.249/2	2	249/2	2.9100	160401_5.0046.249/2	249/2
509	0046-NASALE	160401_5.0046.AR_3.249/3	3	249/3	0.7400	160401_5.0046.249/3	249/3
510	0046-NASALE	160401_5.0046.AR_3.249/4	3	249/4	0.5200	160401_5.0046.249/4	249/4
511	0046-NASALE	160401_5.0046.AR_3.249/5	3	249/5	0.5300	160401_5.0046.249/5	249/5
512	0046-NASALE	160401_5.0046.AR_3.249/6	3	249/6	2.0000	160401_5.0046.249/6	249/6
513	0046-NASALE	160401_5.0046.AR_3.249/7	3	249/7	0.0400	160401_5.0046.249/7	249/7
514	0046-NASALE	160401_5.0046.AR_3.250/1	3	250/1	0.2344	160401_5.0046.250/1	250/1
515	0046-NASALE	160401_5.0046.AR_3.250/2	3	250/2	3.5156	160401_5.0046.250/2	250/2
516	0046-NASALE	160401_5.0046.AR_2.251	2	251	0.5245	160401_5.0046.251	251
517	0046-NASALE	160401_5.0046.AR_2.252/1	2	252/1	0.4800	160401_5.0046.252/1	252/1
518	0046-NASALE	160401_5.0046.AR_2.252/2	2	252/2	0.2395	160401_5.0046.252/2	252/2
519	0046-NASALE	160401_5.0046.AR_3.252/3	3	252/3	0.1300	160401_5.0046.252/3	252/3
520	0046-NASALE	160401_5.0046.AR_2.253	2	253	0.1300	160401_5.0046.253	253
521	0046-NASALE	160401_5.0046.AR_3.254	3	254	0.3600	160401_5.0046.254	254
522	0046-NASALE	160401_5.0046.AR_3.255	3	255	0.2700	160401_5.0046.255	255
523	0046-NASALE	160401_5.0046.AR_3.256/3	3	256/3	0.2800	160401_5.0046.256/3	256/3
524	0046-NASALE	160401_5.0046.AR_3.256/4	3	256/4	0.0900	160401_5.0046.256/4	256/4
525	0046-NASALE	160401_5.0046.AR_3.256/5	3	256/5	0.1500	160401_5.0046.256/5	256/5
526	0046-NASALE	160401_5.0046.AR_3.256/6	3	256/6	0.0900	160401_5.0046.256/6	256/6
527	0046-NASALE	160401_5.0046.AR_3.256/7	3	256/7	0.5900	160401_5.0046.256/7	256/7
528	0046-NASALE	160401_5.0046.AR_3.256/8	3	256/8	1.0900	160401_5.0046.256/8	256/8
529	0046-NASALE	160401_5.0046.AR_3.256/9	3	256/9	1.8400	160401_5.0046.256/9	256/9
530	0046-NASALE	160401_5.0046.AR_3.256/10	3	256/10	0.1236	160401_5.0046.256/10	256/10
531	0046-NASALE	160401_5.0046.AR_3.256/11	3	256/11	0.2498	160401_5.0046.256/11	256/11
532	0046-NASALE	160401_5.0046.AR_3.256/12	3	256/12	0.0593	160401_5.0046.256/12	256/12
533	0046-NASALE	160401_5.0046.AR_8.257/1	8	257/1	0.4000	160401_5.0046.257/1	257/1
534	0046-NASALE	160401_5.0046.AR_8.257/2	8	257/2	0.2800	160401_5.0046.257/2	257/2
535	0046-NASALE	160401_5.0046.AR_8.257/3	8	257/3	0.5000	160401_5.0046.257/3	257/3
536	0046-NASALE	160401_5.0046.AR_8.258	8	258	0.6500	160401_5.0046.258	258
537	0046-NASALE	160401_5.0046.AR_3.261	3	261	4.6400	160401_5.0046.261	261
538	0046-NASALE	160401_5.0046.AR_3.262/3	3	262/3	0.7000	160401_5.0046.262/3	262/3
539	0046-NASALE	160401_5.0046.AR_3.262/4	3	262/4	1.3200	160401_5.0046.262/4	262/4
540	0046-NASALE	160401_5.0046.AR_3.263/1	3	263/1	0.4000	160401_5.0046.263/1	263/1
541	0046-NASALE	160401_5.0046.AR_3.263/2	3	263/2	0.3300	160401_5.0046.263/2	263/2
542	0046-NASALE	160401_5.0046.AR_3.265	3	265	0.1600	160401_5.0046.265	265
543	0046-NASALE	160401_5.0046.AR_3.266	3	266	0.1700	160401_5.0046.266	266
544	0046-NASALE	160401_5.0046.AR_3.267	3	267	0.3300	160401_5.0046.267	267
545	0046-NASALE	160401_5.0046.AR_3.268	3	268	0.2800	160401_5.0046.268	268
546	0046-NASALE	160401_5.0046.AR_3.269	3	269	0.6000	160401_5.0046.269	269
547	0046-NASALE	160401_5.0046.AR_3.271	3	271	0.5600	160401_5.0046.271	271
548	0046-NASALE	160401_5.0046.AR_3.272	3	272	4.5000	160401_5.0046.272	272
549	0046-NASALE	160401_5.0046.AR_8.274/1	8	274/1	1.5100	160401_5.0046.274/1	274/1
550	0046-NASALE	160401_5.0046.AR_8.274/4	8	274/4	0.1200	160401_5.0046.274/4	274/4
551	0046-NASALE	160401_5.0046.AR_3.275	3	275	4.0600	160401_5.0046.275	275
552	0046-NASALE	160401_5.0046.AR_3.277	3	277	0.3400	160401_5.0046.277	277
553	0046-NASALE	160401_5.0046.AR_3.278	3	278	0.2700	160401_5.0046.278	278
554	0046-NASALE	160401_5.0046.AR_3.279	3	279	0.2400	160401_5.0046.279	279
555	0046-NASALE	160401_5.0046.AR_3.280	3	280	0.2000	160401_5.0046.280	280
556	0046-NASALE	160401_5.0046.AR_3.281	3	281	0.2700	160401_5.0046.281	281
557	0046-NASALE	160401_5.0046.AR_3.282	3	282	0.5400	160401_5.0046.282	282
558	0046-NASALE	160401_5.0046.AR_3.283/1	3	283/1	0.2135	160401_5.0046.283/1	283/1
559	0046-NASALE	160401_5.0046.AR_3.283/2	3	283/2	0.0124	160401_5.0046.283/2	283/2
560	0046-NASALE	160401_5.0046.AR_3.284/1	3	284/1	0.3000	160401_5.0046.284/1	284/1
561	0046-NASALE	160401_5.0046.AR_3.284/2	3	284/2	0.0200	160401_5.0046.284/2	284/2
562	0046-NASALE	160401_5.0046.AR_3.285/1	3	285/1	0.2000	160401_5.0046.285/1	285/1
563	0046-NASALE	160401_5.0046.AR_3.285/2	3	285/2	0.1900	160401_5.0046.285/2	285/2
564	0046-NASALE	160401_5.0046.AR_3.286	3	286	0.1700	160401_5.0046.286	286
565	0046-NASALE	160401_5.0046.AR_3.287	3	287	0.1500	160401_5.0046.287	287
566	0046-NASALE	160401_5.0046.AR_3.288	3	288	0.4600	160401_5.0046.288	288
567	0046-NASALE	160401_5.0046.AR_3.289/1	3	289/1	0.7200	160401_5.0046.289/1	289/1
568	0046-NASALE	160401_5.0046.AR_3.289/2	3	289/2	0.2900	160401_5.0046.289/2	289/2
569	0046-NASALE	160401_5.0046.AR_3.289/3	3	289/3	0.3000	160401_5.0046.289/3	289/3
570	0046-NASALE	160401_5.0046.AR_3.289/4	3	289/4	0.2600	160401_5.0046.289/4	289/4
571	0046-NASALE	160401_5.0046.AR_3.289/6	3	289/6	0.4000	160401_5.0046.289/6	289/6
572	0046-NASALE	160401_5.0046.AR_3.289/7	3	289/7	0.0100	160401_5.0046.289/7	289/7



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573	0046-NASALE	160401_5.0046.AR_3.290	3	290	4.0100	160401_5.0046.290	290
574	0046-NASALE	160401_5.0046.AR_3.293	3	293	0.3300	160401_5.0046.293	293
575	0046-NASALE	160401_5.0046.AR_3.294	3	294	0.2516	160401_5.0046.294	294
576	0046-NASALE	160401_5.0046.AR_5.295	5	295	0.4200	160401_5.0046.295	295
577	0046-NASALE	160401_5.0046.AR_5.296	5	296	0.9040	160401_5.0046.296	296
578	0046-NASALE	160401_5.0046.AR_3.297	3	297	1.7200	160401_5.0046.297	297
579	0046-NASALE	160401_5.0046.AR_3.298	3	298	0.6300	160401_5.0046.298	298
580	0046-NASALE	160401_5.0046.AR_3.299/1	3	299/1	1.3400	160401_5.0046.299/1	299/1
581	0046-NASALE	160401_5.0046.AR_3.299/2	3	299/2	0.1600	160401_5.0046.299/2	299/2
582	0046-NASALE	160401_5.0046.AR_5.300	5	300	0.8500	160401_5.0046.300	300
583	0046-NASALE	160401_5.0046.AR_8.301/1	8	301/1	0.8300	160401_5.0046.301/1	301/1
584	0046-NASALE	160401_5.0046.AR_8.301/2	8	301/2	0.1700	160401_5.0046.301/2	301/2
585	0046-NASALE	160401_5.0046.AR_8.302	8	302	1.0102	160401_5.0046.302	302
586	0046-NASALE	160401_5.0046.AR_5.303	5	303	1.1202	160401_5.0046.303	303
587	0046-NASALE	160401_5.0046.AR_5.304	5	304	0.6700	160401_5.0046.304	304
588	0046-NASALE	160401_5.0046.AR_5.305/3	5	305/3	0.3100	160401_5.0046.305/3	305/3
589	0046-NASALE	160401_5.0046.AR_8.305/4	8	305/4	1.9600	160401_5.0046.305/4	305/4
590	0046-NASALE	160401_5.0046.AR_5.306	5	306	0.5000	160401_5.0046.306	306
591	0046-NASALE	160401_5.0046.AR_5.307	5	307	0.6500	160401_5.0046.307	307
592	0046-NASALE	160401_5.0046.AR_5.308	5	308	0.5800	160401_5.0046.308	308
593	0046-NASALE	160401_5.0046.AR_5.309/3	5	309/3	0.2900	160401_5.0046.309/3	309/3
594	0046-NASALE	160401_5.0046.AR_5.310/7	5	310/7	0.7400	160401_5.0046.310/7	310/7
595	0046-NASALE	160401_5.0046.AR_5.310/8	5	310/8	2.7600	160401_5.0046.310/8	310/8
596	0046-NASALE	160401_5.0046.AR_5.310/9	5	310/9	0.0300	160401_5.0046.310/9	310/9
597	0046-NASALE	160401_5.0046.AR_5.312/1	5	312/1	2.5500	160401_5.0046.312/1	312/1
598	0046-NASALE	160401_5.0046.AR_5.317/2	5	317/2	5.8900	160401_5.0046.317/2	317/2
599	0046-NASALE	160401_5.0046.AR_5.320/4	5	320/4	3.3300	160401_5.0046.320/4	320/4
600	0046-NASALE	160401_5.0046.AR_5.321	5	321	1.1609	160401_5.0046.321	321
601	0046-NASALE	160401_5.0046.AR_5.322/4	5	322/4	0.7200	160401_5.0046.322/4	322/4
602	0046-NASALE	160401_5.0046.AR_5.322/5	5	322/5	0.2200	160401_5.0046.322/5	322/5
603	0046-NASALE	160401_5.0046.AR_5.323	5	323	1.2469	160401_5.0046.323	323
604	0046-NASALE	160401_5.0046.AR_5.324	5	324	1.1900	160401_5.0046.324	324
605	0046-NASALE	160401_5.0046.AR_5.325/1	5	325/1	0.2600	160401_5.0046.325/1	325/1
606	0046-NASALE	160401_5.0046.AR_5.325/2	5	325/2	0.1100	160401_5.0046.325/2	325/2
607	0046-NASALE	160401_5.0046.AR_3.326/1	3	326/1	0.3700	160401_5.0046.326/1	326/1
608	0046-NASALE	160401_5.0046.AR_3.326/4	3	326/4	0.4800	160401_5.0046.326/4	326/4
609	0046-NASALE	160401_5.0046.AR_3.326/5	3	326/5	0.1600	160401_5.0046.326/5	326/5
610	0046-NASALE	160401_5.0046.AR_3.327	3	327	0.4600	160401_5.0046.327	327
611	0046-NASALE	160401_5.0046.AR_3.328/4	3	328/4	0.7900	160401_5.0046.328/4	328/4
612	0046-NASALE	160401_5.0046.AR_3.328/6	3	328/6	0.0800	160401_5.0046.328/6	328/6
613	0046-NASALE	160401_5.0046.AR_3.329	3	329	0.0900	160401_5.0046.329	329
614	0046-NASALE	160401_5.0046.AR_3.330	3	330	0.2600	160401_5.0046.330	330
615	0046-NASALE	160401_5.0046.AR_3.331/1	3	331/1	0.3700	160401_5.0046.331/1	331/1
616	0046-NASALE	160401_5.0046.AR_3.331/2	3	331/2	0.1200	160401_5.0046.331/2	331/2
617	0046-NASALE	160401_5.0046.AR_3.332/1	3	332/1	0.4200	160401_5.0046.332/1	332/1
618	0046-NASALE	160401_5.0046.AR_3.334/1	3	334/1	0.3200	160401_5.0046.334/1	334/1
619	0046-NASALE	160401_5.0046.AR_3.334/3	3	334/3	0.8400	160401_5.0046.334/3	334/3
620	0046-NASALE	160401_5.0046.AR_3.335	3	335	1.6600	160401_5.0046.335	335
621	0046-NASALE	160401_5.0046.AR_5.336	5	336	7.5100	160401_5.0046.336	336
622	0046-NASALE	160401_5.0046.AR_5.337/2	5	337/2	0.3900	160401_5.0046.337/2	337/2
623	0046-NASALE	160401_5.0046.AR_5.337/3	5	337/3	0.1066	160401_5.0046.337/3	337/3
624	0046-NASALE	160401_5.0046.AR_5.337/4	5	337/4	0.4634	160401_5.0046.337/4	337/4
625	0046-NASALE	160401_5.0046.AR_5.338	5	338	0.5200	160401_5.0046.338	338
626	0046-NASALE	160401_5.0046.AR_5.339	5	339	0.5500	160401_5.0046.339	339
627	0046-NASALE	160401_5.0046.AR_5.340/1	5	340/1	1.1400	160401_5.0046.340/1	340/1
628	0046-NASALE	160401_5.0046.AR_5.340/3	5	340/3	0.4700	160401_5.0046.340/3	340/3
629	0046-NASALE	160401_5.0046.AR_5.340/4	5	340/4	1.0200	160401_5.0046.340/4	340/4
630	0046-NASALE	160401_5.0046.AR_5.340/5	5	340/5	0.0300	160401_5.0046.340/5	340/5
631	0046-NASALE	160401_5.0046.AR_5.341	5	341	0.9148	160401_5.0046.341	341
632	0046-NASALE	160401_5.0046.AR_5.342/3	5	342/3	1.2200	160401_5.0046.342/3	342/3
633	0046-NASALE	160401_5.0046.AR_5.343/2	5	343/2	0.2200	160401_5.0046.343/2	343/2
634	0046-NASALE	160401_5.0046.AR_5.347/2	5	347/2	2.7600	160401_5.0046.347/2	347/2
635	0046-NASALE	160401_5.0046.AR_5.347/3	5	347/3	0.4600	160401_5.0046.347/3	347/3
636	0046-NASALE	160401_5.0046.AR_5.347/4	5	347/4	1.7300	160401_5.0046.347/4	347/4
637	0046-NASALE	160401_5.0046.AR_5.354	5	354	0.3100	160401_5.0046.354	354
638	0046-NASALE	160401_5.0046.AR_5.356/5	5	356/5	9.5260	160401_5.0046.356/5	356/5
639	0046-NASALE	160401_5.0046.AR_5.356/6	5	356/6	23.3640	160401_5.0046.356/6	356/6
640	0046-NASALE	160401_5.0046.AR_5.357	5	357	0.1900	160401_5.0046.357	357
641	0046-NASALE	160401_5.0046.AR_5.358/1	5	358/1	0.7500	160401_5.0046.358/1	358/1
642	0046-NASALE	160401_5.0046.AR_5.358/2	5	358/2	1.1000	160401_5.0046.358/2	358/2
643	0046-NASALE	160401_5.0046.AR_5.359/7	5	359/7	0.8300	160401_5.0046.359/7	359/7
644	0046-NASALE	160401_5.0046.AR_5.361	5	361	1.5600	160401_5.0046.361	361

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645	0046-NASALE	160401_5.0046.AR_5.363/1	5	363/1	2.1700	160401_5.0046.363/1	363/1
646	0046-NASALE	160401_5.0046.AR_5.366	5	366	1.0478	160401_5.0046.366	366
647	0046-NASALE	160401_5.0046.AR_5.368	5	368	0.2400	160401_5.0046.368	368
648	0046-NASALE	160401_5.0046.AR_5.369	5	369	2.6400	160401_5.0046.369	369
649	0046-NASALE	160401_5.0046.AR_5.371/1	5	371/1	3.2800	160401_5.0046.371/1	371/1
650	0046-NASALE	160401_5.0046.AR_5.374	5	374	2.1300	160401_5.0046.374	374
651	0046-NASALE	160401_5.0046.AR_5.375	5	375	2.8574	160401_5.0046.375	375
652	0046-NASALE	160401_5.0046.AR_5.376/1	5	376/1	1.7190	160401_5.0046.376/1	376/1
653	0046-NASALE	160401_5.0046.AR_5.376/2	5	376/2	1.7000	160401_5.0046.376/2	376/2
654	0046-NASALE	160401_5.0046.AR_5.377/1	5	377/1	1.9300	160401_5.0046.377/1	377/1
655	0046-NASALE	160401_5.0046.AR_5.377/2	5	377/2	0.2600	160401_5.0046.377/2	377/2
656	0046-NASALE	160401_5.0046.AR_5.378	5	378	0.8600	160401_5.0046.378	378
657	0046-NASALE	160401_5.0046.AR_5.379	5	379	0.9200	160401_5.0046.379	379
658	0046-NASALE	160401_5.0046.AR_5.380/5	5	380/5	0.1600	160401_5.0046.380/5	380/5
659	0046-NASALE	160401_5.0046.AR_5.380/6	5	380/6	0.0300	160401_5.0046.380/6	380/6
660	0046-NASALE	160401_5.0046.AR_5.380/7	5	380/7	1.0800	160401_5.0046.380/7	380/7
661	0046-NASALE	160401_5.0046.AR_5.380/8	5	380/8	1.0400	160401_5.0046.380/8	380/8
662	0046-NASALE	160401_5.0046.AR_5.381	5	381	0.9500	160401_5.0046.381	381
663	0046-NASALE	160401_5.0046.AR_5.382/1	5	382/1	1.8600	160401_5.0046.382/1	382/1
664	0046-NASALE	160401_5.0046.AR_5.382/3	5	382/3	0.0700	160401_5.0046.382/3	382/3
665	0046-NASALE	160401_5.0046.AR_5.382/4	5	382/4	0.1600	160401_5.0046.382/4	382/4
666	0046-NASALE	160401_5.0046.AR_5.383	5	383	1.7500	160401_5.0046.383	383
667	0046-NASALE	160401_5.0046.AR_5.384	5	384	1.1000	160401_5.0046.384	384
668	0046-NASALE	160401_5.0046.AR_5.385/2	5	385/2	0.1000	160401_5.0046.385/2	385/2
669	0046-NASALE	160401_5.0046.AR_5.385/4	5	385/4	0.0058	160401_5.0046.385/4	385/4
670	0046-NASALE	160401_5.0046.AR_5.385/5	5	385/5	1.2542	160401_5.0046.385/5	385/5
671	0046-NASALE	160401_5.0046.AR_5.386/2	5	386/2	0.4800	160401_5.0046.386/2	386/2
672	0046-NASALE	160401_5.0046.AR_5.386/3	5	386/3	0.1000	160401_5.0046.386/3	386/3
673	0046-NASALE	160401_5.0046.AR_5.386/4	5	386/4	0.8400	160401_5.0046.386/4	386/4
674	0046-NASALE	160401_5.0046.AR_5.386/5	5	386/5	0.1900	160401_5.0046.386/5	386/5
675	0046-NASALE	160401_5.0046.AR_5.386/6	5	386/6	0.1500	160401_5.0046.386/6	386/6
676	0046-NASALE	160401_5.0046.AR_5.387/1	5	387/1	1.5400	160401_5.0046.387/1	387/1
677	0046-NASALE	160401_5.0046.AR_5.387/3	5	387/3	0.1500	160401_5.0046.387/3	387/3
678	0046-NASALE	160401_5.0046.AR_5.388/1	5	388/1	0.7600	160401_5.0046.388/1	388/1
679	0046-NASALE	160401_5.0046.AR_5.388/2	5	388/2	0.4600	160401_5.0046.388/2	388/2
680	0046-NASALE	160401_5.0046.AR_5.390	5	390	0.6500	160401_5.0046.390	390
681	0046-NASALE	160401_5.0046.AR_5.391	5	391	0.6000	160401_5.0046.391	391
682	0046-NASALE	160401_5.0046.AR_5.392/1	5	392/1	0.4660	160401_5.0046.392/1	392/1
683	0046-NASALE	160401_5.0046.AR_5.392/3	5	392/3	0.0050	160401_5.0046.392/3	392/3
684	0046-NASALE	160401_5.0046.AR_5.392/4	5	392/4	0.9990	160401_5.0046.392/4	392/4
685	0046-NASALE	160401_5.0046.AR_5.393/1	5	393/1	0.0044	160401_5.0046.393/1	393/1
686	0046-NASALE	160401_5.0046.AR_5.393/2	5	393/2	2.5956	160401_5.0046.393/2	393/2
687	0046-NASALE	160401_5.0046.AR_5.394/3	5	394/3	0.0101	160401_5.0046.394/3	394/3
688	0046-NASALE	160401_5.0046.AR_5.394/4	5	394/4	0.7262	160401_5.0046.394/4	394/4
689	0046-NASALE	160401_5.0046.AR_5.394/5	5	394/5	0.0107	160401_5.0046.394/5	394/5
690	0046-NASALE	160401_5.0046.AR_5.394/6	5	394/6	0.8816	160401_5.0046.394/6	394/6
691	0046-NASALE	160401_5.0046.AR_5.395/1	5	395/1	0.2900	160401_5.0046.395/1	395/1
692	0046-NASALE	160401_5.0046.AR_5.395/2	5	395/2	0.4000	160401_5.0046.395/2	395/2
693	0046-NASALE	160401_5.0046.AR_5.396/1	5	396/1	0.2000	160401_5.0046.396/1	396/1
694	0046-NASALE	160401_5.0046.AR_5.396/3	5	396/3	0.3300	160401_5.0046.396/3	396/3
695	0046-NASALE	160401_5.0046.AR_5.396/9	5	396/9	0.0015	160401_5.0046.396/9	396/9
696	0046-NASALE	160401_5.0046.AR_5.396/10	5	396/10	0.8485	160401_5.0046.396/10	396/10
697	0046-NASALE	160401_5.0046.AR_5.396/11	5	396/11	0.0111	160401_5.0046.396/11	396/11
698	0046-NASALE	160401_5.0046.AR_5.396/12	5	396/12	2.3489	160401_5.0046.396/12	396/12
699	0046-NASALE	160401_5.0046.AR_5.397/1	5	397/1	1.1800	160401_5.0046.397/1	397/1
700	0046-NASALE	160401_5.0046.AR_5.397/3	5	397/3	0.4800	160401_5.0046.397/3	397/3
701	0046-NASALE	160401_5.0046.AR_5.397/8	5	397/8	2.2900	160401_5.0046.397/8	397/8
702	0046-NASALE	160401_5.0046.AR_5.398/2	5	398/2	1.0200	160401_5.0046.398/2	398/2
703	0046-NASALE	160401_5.0046.AR_5.398/3	5	398/3	0.0300	160401_5.0046.398/3	398/3
704	0046-NASALE	160401_5.0046.AR_5.398/4	5	398/4	0.3200	160401_5.0046.398/4	398/4
705	0046-NASALE	160401_5.0046.AR_5.398/5	5	398/5	0.2500	160401_5.0046.398/5	398/5
706	0046-NASALE	160401_5.0046.AR_5.400	5	400	1.2300	160401_5.0046.400	400
707	0046-NASALE	160401_5.0046.AR_5.401/1	5	401/1	0.2100	160401_5.0046.401/1	401/1
708	0046-NASALE	160401_5.0046.AR_5.401/2	5	401/2	1.0100	160401_5.0046.401/2	401/2
709	0046-NASALE	160401_5.0046.AR_5.402	5	402	1.6500	160401_5.0046.402	402
710	0046-NASALE	160401_5.0046.AR_5.403/1	5	403/1	1.5459	160401_5.0046.403/1	403/1
711	0046-NASALE	160401_5.0046.AR_5.403/2	5	403/2	0.1900	160401_5.0046.403/2	403/2
712	0046-NASALE	160401_5.0046.AR_5.413/1	5	413/1	0.8200	160401_5.0046.413/1	413/1
713	0046-NASALE	160401_5.0046.AR_5.426/1	5	426/1	0.2200	160401_5.0046.426/1	426/1
714	0046-NASALE	160401_5.0046.AR_5.440	5	440	0.4900	160401_5.0046.440	440
715	0046-NASALE	160401_5.0046.AR_5.442/1	5	442/1	3.3100	160401_5.0046.442/1	442/1
716	0046-NASALE	160401_5.0046.AR_5.448/1	5	448/1	8.6900	160401_5.0046.448/1	448/1

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717	0046-NASALE	160401_5.0046.AR_5.452/1	5	452/1	3.7700	160401_5.0046.452/1	452/1
718	0046-NASALE	160401_5.0046.AR_5.457/1	5	457/1	7.8400	160401_5.0046.457/1	457/1
719	0046-NASALE	160401_5.0046.AR_5.460	5	460	0.2900	160401_5.0046.460	460
720	0046-NASALE	160401_5.0046.AR_5.461/1	5	461/1	0.8500	160401_5.0046.461/1	461/1
721	0046-NASALE	160401_5.0046.AR_5.466/2	5	466/2	0.1700	160401_5.0046.466/2	466/2
722	0046-NASALE	160401_5.0046.AR_5.467/2	5	467/2	0.0900	160401_5.0046.467/2	467/2
723	0046-NASALE	160401_5.0046.AR_5.468	5	468	0.0600	160401_5.0046.468	468
724	0046-NASALE	160401_5.0046.AR_5.469	5	469	0.2000	160401_5.0046.469	469
725	0046-NASALE	160401_5.0046.AR_5.470	5	470	0.3300	160401_5.0046.470	470
726	0046-NASALE	160401_5.0046.AR_5.471	5	471	0.0400	160401_5.0046.471	471
727	0046-NASALE	160401_5.0046.AR_5.472	5	472	0.0600	160401_5.0046.472	472
728	0046-NASALE	160401_5.0046.AR_5.473	5	473	0.3400	160401_5.0046.473	473
729	0046-NASALE	160401_5.0046.AR_5.474	5	474	0.2800	160401_5.0046.474	474
730	0046-NASALE	160401_5.0046.AR_5.475	5	475	0.0600	160401_5.0046.475	475
731	0046-NASALE	160401_5.0046.AR_5.476	5	476	0.1600	160401_5.0046.476	476
732	0046-NASALE	160401_5.0046.AR_5.477	5	477	0.3300	160401_5.0046.477	477
733	0046-NASALE	160401_5.0046.AR_5.478/2	5	478/2	0.5000	160401_5.0046.478/2	478/2
734	0046-NASALE	160401_5.0046.AR_5.479/2	5	479/2	1.1200	160401_5.0046.479/2	479/2
735	0046-NASALE	160401_5.0046.AR_5.479/4	5	479/4	0.4900	160401_5.0046.479/4	479/4
736	0046-NASALE	160401_5.0046.AR_5.479/5	5	479/5	0.0600	160401_5.0046.479/5	479/5
737	0046-NASALE	160401_5.0046.AR_5.480	5	480	1.0500	160401_5.0046.480	480
738	0046-NASALE	160401_5.0046.AR_7.481/7	7	481/7	1.4200	160401_5.0046.481/7	481/7
739	0046-NASALE	160401_5.0046.AR_5.482/4	5	482/4	1.3100	160401_5.0046.482/4	482/4
740	0046-NASALE	160401_5.0046.AR_5.482/5	5	482/5	0.4200	160401_5.0046.482/5	482/5
741	0046-NASALE	160401_5.0046.AR_5.483/1	5	483/1	0.5000	160401_5.0046.483/1	483/1
742	0046-NASALE	160401_5.0046.AR_5.483/2	5	483/2	0.8900	160401_5.0046.483/2	483/2
743	0046-NASALE	160401_5.0046.AR_5.483/3	5	483/3	0.1000	160401_5.0046.483/3	483/3
744	0046-NASALE	160401_5.0046.AR_5.484/1	5	484/1	1.7300	160401_5.0046.484/1	484/1
745	0046-NASALE	160401_5.0046.AR_5.487/3	5	487/3	2.2800	160401_5.0046.487/3	487/3
746	0046-NASALE	160401_5.0046.AR_5.490/1	5	490/1	1.4600	160401_5.0046.490/1	490/1
747	0046-NASALE	160401_5.0046.AR_7.493/1	7	493/1	4.2500	160401_5.0046.493/1	493/1
748	0046-NASALE	160401_5.0046.AR_1.494/3	1	494/3	1.0200	160401_5.0046.494/3	494/3
749	0046-NASALE	160401_5.0046.AR_1.494/4	1	494/4	0.2100	160401_5.0046.494/4	494/4
750	0046-NASALE	160401_5.0046.AR_1.495/2	1	495/2	6.2000	160401_5.0046.495/2	495/2
751	0046-NASALE	160401_5.0046.AR_1.495/3	1	495/3	0.1100	160401_5.0046.495/3	495/3
752	0046-NASALE	160401_5.0046.AR_1.496	1	496	0.2600	160401_5.0046.496	496
753	0046-NASALE	160401_5.0046.AR_1.497	1	497	0.2400	160401_5.0046.497	497
754	0046-NASALE	160401_5.0046.AR_1.498	1	498	0.0700	160401_5.0046.498	498
755	0046-NASALE	160401_5.0046.AR_1.499	1	499	0.2700	160401_5.0046.499	499
756	0046-NASALE	160401_5.0046.AR_1.500	1	500	0.2900	160401_5.0046.500	500
757	0046-NASALE	160401_5.0046.AR_1.501	1	501	0.2400	160401_5.0046.501	501
758	0046-NASALE	160401_5.0046.AR_1.502	1	502	0.1000	160401_5.0046.502	502
759	0046-NASALE	160401_5.0046.AR_1.503/1	1	503/1	0.3300	160401_5.0046.503/1	503/1
760	0046-NASALE	160401_5.0046.AR_6.503/2	6	503/2	0.3300	160401_5.0046.503/2	503/2
761	0046-NASALE	160401_5.0046.AR_1.504	1	504	0.3500	160401_5.0046.504	504
762	0046-NASALE	160401_5.0046.AR_1.505	1	505	0.7300	160401_5.0046.505	505
763	0046-NASALE	160401_5.0046.AR_1.506	1	506	0.1200	160401_5.0046.506	506
764	0046-NASALE	160401_5.0046.AR_1.507	1	507	0.5200	160401_5.0046.507	507
765	0046-NASALE	160401_5.0046.AR_1.508	1	508	1.0000	160401_5.0046.508	508
766	0046-NASALE	160401_5.0046.AR_1.509	1	509	1.5700	160401_5.0046.509	509
767	0046-NASALE	160401_5.0046.AR_1.511	1	511	0.4700	160401_5.0046.511	511
768	0046-NASALE	160401_5.0046.AR_4.512	4	512	0.1600	160401_5.0046.512	512
769	0046-NASALE	160401_5.0046.AR_4.513	4	513	1.2300	160401_5.0046.513	513
770	0046-NASALE	160401_5.0046.AR_1.514	1	514	0.9500	160401_5.0046.514	514
771	0046-NASALE	160401_5.0046.AR_6.515/1	6	515/1	0.0700	160401_5.0046.515/1	515/1
772	0046-NASALE	160401_5.0046.AR_6.515/2	6	515/2	0.2600	160401_5.0046.515/2	515/2
773	0046-NASALE	160401_5.0046.AR_6.516	6	516	0.1300	160401_5.0046.516	516
774	0046-NASALE	160401_5.0046.AR_6.517	6	517	0.1500	160401_5.0046.517	517
775	0046-NASALE	160401_5.0046.AR_6.518	6	518	0.0700	160401_5.0046.518	518
776	0046-NASALE	160401_5.0046.AR_6.519	6	519	0.7000	160401_5.0046.519	519
777	0046-NASALE	160401_5.0046.AR_6.520	6	520	0.2900	160401_5.0046.520	520
778	0046-NASALE	160401_5.0046.AR_4.521	4	521	1.8000	160401_5.0046.521	521
779	0046-NASALE	160401_5.0046.AR_6.522	6	522	0.2900	160401_5.0046.522	522
780	0046-NASALE	160401_5.0046.AR_6.523	6	523	0.3000	160401_5.0046.523	523
781	0046-NASALE	160401_5.0046.AR_6.524	6	524	0.2300	160401_5.0046.524	524
782	0046-NASALE	160401_5.0046.AR_4.525	4	525	0.3000	160401_5.0046.525	525
783	0046-NASALE	160401_5.0046.AR_4.526	4	526	0.4200	160401_5.0046.526	526
784	0046-NASALE	160401_5.0046.AR_4.527	4	527	1.1700	160401_5.0046.527	527
785	0046-NASALE	160401_5.0046.AR_4.528	4	528	0.3500	160401_5.0046.528	528
786	0046-NASALE	160401_5.0046.AR_4.529	4	529	0.2100	160401_5.0046.529	529
787	0046-NASALE	160401_5.0046.AR_4.530	4	530	0.0900	160401_5.0046.530	530
788	0046-NASALE	160401_5.0046.AR_4.531	4	531	1.9700	160401_5.0046.531	531

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789	0046-NASALE	160401_5.0046.AR_4.532	4	532	0.2200	160401_5.0046.532	532
790	0046-NASALE	160401_5.0046.AR_4.533	4	533	0.2100	160401_5.0046.533	533
791	0046-NASALE	160401_5.0046.AR_4.534	4	534	0.3600	160401_5.0046.534	534
792	0046-NASALE	160401_5.0046.AR_4.535	4	535	0.2000	160401_5.0046.535	535
793	0046-NASALE	160401_5.0046.AR_7.536	7	536	0.4700	160401_5.0046.536	536
794	0046-NASALE	160401_5.0046.AR_7.537	7	537	0.7000	160401_5.0046.537	537
795	0046-NASALE	160401_5.0046.AR_7.538	7	538	0.1600	160401_5.0046.538	538
796	0046-NASALE	160401_5.0046.AR_7.539	7	539	0.0300	160401_5.0046.539	539
797	0046-NASALE	160401_5.0046.AR_7.540	7	540	0.2500	160401_5.0046.540	540
798	0046-NASALE	160401_5.0046.AR_7.541/1	7	541/1	27.2700	160401_5.0046.541/1	541/1
799	0046-NASALE	160401_5.0046.AR_7.543	7	543	0.6200	160401_5.0046.543	543
800	0046-NASALE	160401_5.0046.AR_7.544	7	544	0.0900	160401_5.0046.544	544
801	0046-NASALE	160401_5.0046.AR_7.545	7	545	0.6500	160401_5.0046.545	545
802	0046-NASALE	160401_5.0046.AR_7.546	7	546	0.3200	160401_5.0046.546	546
803	0046-NASALE	160401_5.0046.AR_5.547	5	547	0.4500	160401_5.0046.547	547
804	0046-NASALE	160401_5.0046.AR_5.548	5	548	0.7300	160401_5.0046.548	548
805	0046-NASALE	160401_5.0046.AR_5.549	5	549	0.1300	160401_5.0046.549	549
806	0046-NASALE	160401_5.0046.AR_5.550	5	550	0.0300	160401_5.0046.550	550
807	0046-NASALE	160401_5.0046.AR_5.551	5	551	0.2000	160401_5.0046.551	551
808	0046-NASALE	160401_5.0046.AR_5.552	5	552	0.0700	160401_5.0046.552	552
809	0046-NASALE	160401_5.0046.AR_5.553	5	553	0.1600	160401_5.0046.553	553
810	0046-NASALE	160401_5.0046.AR_5.554	5	554	0.0500	160401_5.0046.554	554
811	0046-NASALE	160401_5.0046.AR_5.555/1	5	555/1	0.2500	160401_5.0046.555/1	555/1
812	0046-NASALE	160401_5.0046.AR_5.555/2	5	555/2	0.2000	160401_5.0046.555/2	555/2
813	0046-NASALE	160401_5.0046.AR_5.556	5	556	0.0500	160401_5.0046.556	556
814	0046-NASALE	160401_5.0046.AR_5.557	5	557	0.0700	160401_5.0046.557	557
815	0046-NASALE	160401_5.0046.AR_5.558	5	558	0.1300	160401_5.0046.558	558
816	0046-NASALE	160401_5.0046.AR_5.559	5	559	0.0400	160401_5.0046.559	559
817	0046-NASALE	160401_5.0046.AR_5.560/2	5	560/2	0.2400	160401_5.0046.560/2	560/2
818	0046-NASALE	160401_5.0046.AR_8.560/3	8	560/3	0.2700	160401_5.0046.560/3	560/3
819	0046-NASALE	160401_5.0046.AR_8.561/1	8	561/1	0.0300	160401_5.0046.561/1	561/1
820	0046-NASALE	160401_5.0046.AR_3.562/1	3	562/1	0.2100	160401_5.0046.562/1	562/1
821	0046-NASALE	160401_5.0046.AR_5.562/2	5	562/2	0.1900	160401_5.0046.562/2	562/2
822	0046-NASALE	160401_5.0046.AR_5.563	5	563	0.1500	160401_5.0046.563	563
823	0046-NASALE	160401_5.0046.AR_3.564/2	3	564/2	0.0015	160401_5.0046.564/2	564/2
824	0046-NASALE	160401_5.0046.AR_3.564/3	3	564/3	0.0083	160401_5.0046.564/3	564/3
825	0046-NASALE	160401_5.0046.AR_3.564/4	3	564/4	0.0075	160401_5.0046.564/4	564/4
826	0046-NASALE	160401_5.0046.AR_3.564/5	3	564/5	0.3627	160401_5.0046.564/5	564/5
827	0046-NASALE	160401_5.0046.AR_5.565	5	565	0.1200	160401_5.0046.565	565
828	0046-NASALE	160401_5.0046.AR_5.566	5	566	0.1300	160401_5.0046.566	566
829	0046-NASALE	160401_5.0046.AR_5.567	5	567	0.4400	160401_5.0046.567	567
830	0046-NASALE	160401_5.0046.AR_5.568	5	568	0.0600	160401_5.0046.568	568
831	0046-NASALE	160401_5.0046.AR_5.569	5	569	1.5000	160401_5.0046.569	569
832	0046-NASALE	160401_5.0046.AR_5.571	5	571	0.5100	160401_5.0046.571	571
833	0046-NASALE	160401_5.0046.AR_5.573/1	5	573/1	38.5000	160401_5.0046.573/1	573/1
834	0046-NASALE	160401_5.0046.AR_5.575	5	575	0.1900	160401_5.0046.575	575
835	0046-NASALE	160401_5.0046.AR_5.576/1	5	576/1	0.1000	160401_5.0046.576/1	576/1
836	0046-NASALE	160401_5.0046.AR_5.576/2	5	576/2	0.4700	160401_5.0046.576/2	576/2
837	0046-NASALE	160401_5.0046.AR_5.577	5	577	0.6000	160401_5.0046.577	577
838	0046-NASALE	160401_5.0046.AR_5.578	5	578	0.2900	160401_5.0046.578	578
839	0046-NASALE	160401_5.0046.AR_5.579	5	579	0.3000	160401_5.0046.579	579
840	0046-NASALE	160401_5.0046.AR_5.580	5	580	0.0300	160401_5.0046.580	580
841	0046-NASALE	160401_5.0046.AR_3.581	3	581	0.1100	160401_5.0046.581	581
842	0046-NASALE	160401_5.0046.AR_3.582	3	582	0.0500	160401_5.0046.582	582
843	0046-NASALE	160401_5.0046.AR_3.583	3	583	0.0600	160401_5.0046.583	583
844	0046-NASALE	160401_5.0046.AR_3.584	3	584	0.6800	160401_5.0046.584	584
845	0046-NASALE	160401_5.0046.AR_3.585	3	585	0.1600	160401_5.0046.585	585
846	0046-NASALE	160401_5.0046.AR_3.586	3	586	0.0200	160401_5.0046.586	586
847	0046-NASALE	160401_5.0046.AR_2.587	2	587	0.0100	160401_5.0046.587	587
848	0046-NASALE	160401_5.0046.AR_3.588/1	3	588/1	0.4100	160401_5.0046.588/1	588/1
849	0046-NASALE	160401_5.0046.AR_2.588/2	2	588/2	0.1100	160401_5.0046.588/2	588/2
850	0046-NASALE	160401_5.0046.AR_3.589	3	589	0.1600	160401_5.0046.589	589
851	0046-NASALE	160401_5.0046.AR_2.590	2	590	0.3200	160401_5.0046.590	590
852	0046-NASALE	160401_5.0046.AR_3.592	3	592	0.0300	160401_5.0046.592	592
853	0046-NASALE	160401_5.0046.AR_1.593/3	1	593/3	0.5400	160401_5.0046.593/3	593/3
854	0046-NASALE	160401_5.0046.AR_3.593/4	3	593/4	0.4300	160401_5.0046.593/4	593/4
855	0046-NASALE	160401_5.0046.AR_3.593/5	3	593/5	0.5700	160401_5.0046.593/5	593/5
856	0046-NASALE	160401_5.0046.AR_5.593/6	5	593/6	0.8600	160401_5.0046.593/6	593/6
857	0046-NASALE	160401_5.0046.AR_1.594	1	594	0.1600	160401_5.0046.594	594
858	0046-NASALE	160401_5.0046.AR_1.595	1	595	0.1900	160401_5.0046.595	595
859	0046-NASALE	160401_5.0046.AR_1.596/1	1	596/1	0.2200	160401_5.0046.596/1	596/1
860	0046-NASALE	160401_5.0046.AR_1.596/2	1	596/2	0.1700	160401_5.0046.596/2	596/2

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861	0046-NASALE	160401_5.0046.AR_4.596/3	4	596/3	0.1900	160401_5.0046.596/3	596/3
862	0046-NASALE	160401_5.0046.AR_5.597	5	597	0.0400	160401_5.0046.597	597
863	0046-NASALE	160401_5.0046.AR_5.599/1	5	599/1	0.5200	160401_5.0046.599/1	599/1
864	0046-NASALE	160401_5.0046.AR_5.599/2	5	599/2	0.2700	160401_5.0046.599/2	599/2
865	0046-NASALE	160401_5.0046.AR_3.601	3	601	0.1800	160401_5.0046.601	601
866	0046-NASALE	160401_5.0046.AR_3.602	3	602	0.1300	160401_5.0046.602	602
867	0046-NASALE	160401_5.0046.AR_5.603	5	603	0.1200	160401_5.0046.603	603
868	0046-NASALE	160401_5.0046.AR_5.605/1	5	605/1	0.2600	160401_5.0046.605/1	605/1
869	0046-NASALE	160401_5.0046.AR_5.605/4	5	605/4	0.0400	160401_5.0046.605/4	605/4
870	0046-NASALE	160401_5.0046.AR_3.605/5	3	605/5	0.0400	160401_5.0046.605/5	605/5
871	0046-NASALE	160401_5.0046.AR_3.606/3	3	606/3	0.0500	160401_5.0046.606/3	606/3
872	0046-NASALE	160401_5.0046.AR_5.606/4	5	606/4	0.1900	160401_5.0046.606/4	606/4
873	0046-NASALE	160401_5.0046.AR_3.608	3	608	0.0200	160401_5.0046.608	608
874	0046-NASALE	160401_5.0046.AR_3.609	3	609	0.0200	160401_5.0046.609	609
875	0046-NASALE	160401_5.0046.AR_3.610/2	3	610/2	0.0300	160401_5.0046.610/2	610/2
876	0046-NASALE	160401_5.0046.AR_2.610/3	2	610/3	0.1100	160401_5.0046.610/3	610/3
877	0046-NASALE	160401_5.0046.AR_3.610/4	3	610/4	0.3100	160401_5.0046.610/4	610/4
878	0046-NASALE	160401_5.0046.AR_9.612	9	612	0.3200	160401_5.0046.612	612
879	0046-NASALE	160401_5.0046.AR_9.613	9	613	0.4900	160401_5.0046.613	613
880	0046-NASALE	160401_5.0046.AR_9.614	9	614	0.0300	160401_5.0046.614	614
881	0046-NASALE	160401_5.0046.AR_1.5/1	1	5/1	0.1755	160401_5.0046.615	615
882	0046-NASALE	160401_5.0046.AR_1.7/1	1	7/1	0.7100	160401_5.0046.616	616
883	0046-NASALE	160401_5.0046.AR_10.7/3	10	7/3	0.0312	160401_5.0046.617	617
884	0046-NASALE	160401_5.0046.AR_10.7/4	10	7/4	0.0630	160401_5.0046.618	618
885	0046-NASALE	160401_5.0046.AR_1.9	1	9	0.5800	160401_5.0046.619	619
886	0046-NASALE	160401_5.0046.AR_1.10/1	1	10/1	0.1580	160401_5.0046.620	620
887	0046-NASALE	160401_5.0046.AR_1.10/2	1	10/2	0.1520	160401_5.0046.621	621
888	0046-NASALE	160401_5.0046.AR_1.12	1	12	0.7600	160401_5.0046.622	622
889	0046-NASALE	160401_5.0046.AR_1.18/2	1	18/2	0.1506	160401_5.0046.623	623
890	0046-NASALE	160401_5.0046.AR_1.18/3	1	18/3	2.6300	160401_5.0046.624	624
891	0046-NASALE	160401_5.0046.AR_10.18/4	10	18/4	0.2032	160401_5.0046.625	625
892	0046-NASALE	160401_5.0046.AR_10.19/1	10	19/1	0.1689	160401_5.0046.626	626
893	0046-NASALE	160401_5.0046.AR_1.22/1	1	22/1	2.7000	160401_5.0046.627	627
894	0046-NASALE	160401_5.0046.AR_10.23/3	10	23/3	17.7668	160401_5.0046.628	628
895	0046-NASALE	160401_5.0046.AR_1.26	1	26	2.6300	160401_5.0046.629	629
896	0046-NASALE	160401_5.0046.AR_10.28/1	10	28/1	13.4140	160401_5.0046.630	630
897	0046-NASALE	160401_5.0046.AR_1.28/2	1	28/2	0.1500	160401_5.0046.631	631
898	0046-NASALE	160401_5.0046.AR_1.31/1	1	31/1	0.8500	160401_5.0046.632	632
899	0046-NASALE	160401_5.0046.AR_10.35	10	35	0.1100	160401_5.0046.633	633
900	0046-NASALE	160401_5.0046.AR_9.63/1	9	63/1	6.8800	160401_5.0046.634	634
901	0046-NASALE	160401_5.0046.AR_9.63/2	9	63/2	11.0900	160401_5.0046.635	635
902	0046-NASALE	160401_5.0046.AR_9.67	9	67	13.8300	160401_5.0046.636	636
903	0046-NASALE	160401_5.0046.AR_1.68	1	68	0.4700	160401_5.0046.637	637
904	0046-NASALE	160401_5.0046.AR_1.70/2	1	70/2	0.3600	160401_5.0046.638	638
905	0046-NASALE	160401_5.0046.AR_1.72	1	72	0.1200	160401_5.0046.639	639
906	0046-NASALE	160401_5.0046.AR_9.93/2	9	93/2	3.9400	160401_5.0046.640	640
907	0046-NASALE	160401_5.0046.AR_5.564/2	5	564/2	1.1600	160401_5.0046.641	641