-= got new numbers for NH4+

-1 extr F1A_1162013	- 221	incub F1A_1162013	- 4/1
_2 extr F1B_1162013	222	incub F1B_1162013 "+ 104	FIB 116-186"
→3 extr F1C_1162013	- 223 °	incub F1C_1162013	11 JM10-18 2013
-4 extr F1D_1162013	224	incub F1D_1162013	
→ 5 extr F1E_1162013	225	incub F1E_1162013	
6 bnk 1162013	226	NaN . as	
-7 bnk 1162013	18, 227	NaN 50,51,52	
- 8 bnk 1162013	228	NaN 50,517	- Jahr
• 9 extr S1A_1362013	- 229	incub S1A_1362013 286	1055 9250
-10 extr S1B_1362013	- 230	incub S1B_1362013 287	10,1000
11 extr S1C_1362013	~ - 231	incub S1C 1362013 288	Ku
12 extr S1D_1362013	232	incub S1D_1362013 Z89	-
- 13 extr S1E_1362013	233	incub S1E_1362013 290	
14 extr F2A_1362013	- 234	incub F2A_1362013 241	
15 extr F2B_1362013	▶ 235 €	incub F2B_1362013	-
-16 extr F2C_1362013	236	incub F2C_1362013 293	
−17 extr F2D_1362013	237	incub F2D_1362013	***
-18 extr F2E_1362013	238	incub F2E_1362013	*
- 19 bnk 1162013	239	Nan Jane 278	
-20 bnk 1162013	240	NaN 76,771	e 50
- 21 bnk 1162013	241	NaN / 181	
- 22 extr M1A_1462013	- 242	incub M1A_1462013	•44
→23 extr M1B_1462013	243	incub M1B_1462013	
-24 extr M1C_1462013	-244	incub M1C_1462013	•
25 extr M1D_1462013	- 245	incub M1D_1462013	-
-26 extr M1E_1462013	= 246	incub M1E_1462013	
-27 extr F3A_1462013	247 5	incub F3A_1462013	
■ 28 extr F3B_1462013	248 N		
29 extr F3C_1462013	249	incub F3C_1462013	
30 extr F3D_1462013	250	incub F3D_1462013	
• 31 extr F3E_1462013	251	incub F3E_1462013	
- 32 bnk 1462013	252	NaN bnk 2/613	
- 33 bnk 1462013 - 34 bnk 1462013	253 254	NaN PUKE S1613	
35 extr M2A_1862013	255	incub M2A_1862013	-
36 extr M2B_1862013	- 256	incub M2B_1862013	
37 extr M2C_1862013	257	incub M2C_1862013	
38 extr M2D_1862013	258	incub M2D_1862013	
39 extr M2E_1862013	- 259	incub M2E_1862013	
40 extr M3A_1862013	260	incub M3A_1862013	
41 extr M3B_1862013	261	incub M3B_1862013	

-42 extr M3C_1862013	
43 extr M3D 1862013	-263 incub M3D_1862013
44 extr M3E 1862013	-aca incub M3E 1862013
45 extr S2A 1862013	-265 incub S2A_1862013
46 extr S2B 1862013	266 Lo Incub 528 1862013
-47 extr S2C_1862013	- 267 incub 52C_1862013
- 48 extr S2D_1862013	-268 o incub S2D_1862013
-49 extr S2E_1862013	269 incub S2E_1862013
50 bnk 1862013	
- 51 bnk 1862013	270 NaN Same as ab
-52 bnk 1862013	ad Al
- 53 extr S3A_1962013	
-54 extr S3B_1962013	- 273 incub S3A_1962013
-55 extr S3C_1962013	274 incub S3B_1962013
- 56 extr S3D_1962013	275 incub S3C_1962013 276 incub S3D_1962013
- 57 extr S3E_1962013	
- 58 bnk 1962013	- 277 incub S3E_1962013 - 278 NaN bn x 1 760613
- 59 bnk 1962013	the atrain to
- 60 bnk 1962013	279 NaN # 2606/3
- 61 extr M1A_2062013	281 incub M1A_2062013 322
- 62 extr M1B_2062013	282 incub M1B_2062013 323 000 1003
- 63 extr M1C_2062013	282 incub M1B_2062013 373 incub M1C_2062013 32 4 incub M1D_2062013 32 4 incub M1D_2062013 32 6
-64 extr M1D_2062013	284 incub M1D_2062013
- 65 extr M1E_2062013	285 incub M1E_2062013 32 6
-66 extr S1A_2062013	286 incub S1A_2062013
■67 extr S1B_2062013	287 incub S1B_2062013 318
- 68 extr S1C_2062013	- 288 incub S1C_2062013 314
▶69 extr S1D_2062013	- 289 incub S1D_2062013 320
▶70 extr S1E_2062013	= 290 incub S1E_2062013 321
- 71 extr F2A_2062013	- 291 \ incub F2A_2062013 327
~72 extr F2B_2062013	= 292 \(\times\) incub F2B_2062013 32 \(\times\)
→73 extr F2C_2062013	- 293 incub F2C_2062013 32 9
- 74 extr F2D_2062013	- 294 incub F2D_2062013 33°
- 75 extr F2E_2062013	295 incub F2E_2062013 331
→ 76 bnk 2062013	296 NaN
▶77 bnk 2062013	297 NaN SAME (3) 114
78 bnk 2062013	
79 extr S1A_2562013	299 incub S1A_2562013 "INC SIA 256-20713"
► 80 extr S1B_2562013	300 incub S1B_2562013
- 81 extr S1C_2562013	301 \incub S1C_2562013
- 82 extr S1D_2562013	302 incub S1D_2562013

→83 extr S1E_2562013	303	incub S1E_2562013 incub M1A_2562013 incub M1A_2562013 incub M1A_2562013
34 extr M1A_2562013	304	incub M1A_2562013 "Inc MIA 256-02 Julio 25 Julio
85 extr M1B_2562013	- 305	incub M1B 2562013
36 extr M1C_2562013	■ 306	incub M1B_2562013 incub M1C_2562013 incub M1C_2562013 incub M1C_2562013 incub M1D_256-207"
► 87 extr M1D_2562013	307	incub M1C_2562013 "INC MID 256-207" incub M1D_2562013 "INC MID 256-207"
■ 88 extr M1E_2562013	■ 308 N	incub M1D_2562013 "INC MID 25010 incub M1E_2562013
- 89 extr F2A_2562013	309	1 1 2552012
~90 extr F2B_2562013	310	incub F2A_2562013 incub F2B_2562013 incub F2C_2562013
~ 91 extr F2C_2562013	= 311 N	incub F2C_2562013 INC F2C 23 Juno - 2 Julio 2017
~ 92 extr F2D_2562013	312	incub F2D 2562013
93 extr F2E_2562013	313	incub F2E_2562013
-94 bnk 2562013	314	NaN bonk I ozotis
- 95 bnk 2562013	315	NaN I 020713
→ 96 bnk 2562013	316	NaN M
>97 extr S1A_2762013	317	incub \$1A 2762013 348
~98 extr S1B_2762013	- 318	incub S1B 2762013 347 102
99 extr S1C_2762013	319	incub S1C_2762013
~100 extr S1D_2762013	NAS - 320	incub S1D 2762013 35
101 extr S1E_2762013	321	incub S1E 2762013 35
▲102 extr M1A_2762013	322	incub M1A 2762013 353
■103 extr M1B_2762013	- 323	incub M1B 2762013 359
■ 104 extr M1C_2762013	- 324	incub M1C_2762013 355
105 extr M1D_2762013	325	incub M1D_2762013 35%
106 extr M1E_2762013	326	incub M1E_2762013 367
\107 extr F2A_2762013	• 327	incub F2A_2762013 358
108 extr F2B_2762013	328	incub F2B_2762013 359
~ 109 extr F2C_2762013	329	incub F2C_2762013 36.0
-110 extr F2D_2762013		incub F2D_2762013 36 incub F2E 2762013 362
111 extr F2E_2762013 112 bnk 2762013	331	NaN
113 bnk 2762013	333	NaN
- 114 bnk 2762013	334	NaN
115 extr S1A_1072013	335	incub S1A 1072013
116 extr S1B_1072013	336	incub S1B_1072013
117 extr S1C_1072013	337	incub \$1C_1072013
118 extr \$1D_1072013	338	incub S1D_1072013
119 extr S1E_1072013	g/o hy = 339	incub S1E_1072013
120 extr M1A_1072013	xult 1119 0 340	incub M1A_1072013
121 extr M1B_1072013	341	incub M1B_1072013
122 extr M1C_1072013	Shart 100 342	incub M1C_1072013
123 extr M1D_1072013	343	incub M1D_1072013
	C. X. I	

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124 extr M1E 1072013 125 bnk 1072013 126 bpk 1072013	Mass year	V.
of the contract of the contrac	of the "kes)	
124 extr M1E_1072013	urt	7
125 bnk 1072013	344 incub M1E_1	1072013
126 bpk 1072013	345 NaN	
127 bnk 1072013	15 x 346 NaN	
- 128 extr S1A_4072013	347 NaN	
■ 129 extr S1B_4072013	-348 incub S1A_4	072013 366
130 extr S1C_4072013	- 349 incub S1B_4	072013
► 131 extr S1D_4072013	- 350 incub S1C_4	072013 348 1003
132 extr S1E_4072013	• • 351 incub S1D_4	072013 369
133 extr M1A_4072013	- 352 incub S1E_40	072013
134 extr M1B_4072013	- 353 incub M1A_4	4072013 371
135 extr M1C 40722	354 incub M1B_4	4072013 372
136 ovt 1410		1072013 3 7 3
- 137 AVT MAI 407-		4072013 374
138 extr F2A_4072013	- 357 incub M1E_4	
139 extr F2B_4072013		072013 376
140 extr F2C_4072013	359 incub F2B_4	072013 377
141 extr F2D_4072013		072013 378
■ 142 extr F2E_4072013	- 361 incub F2D_4	
143 bnk 4072013	- 362 incub F2E_4	
► 144 bnk 4072013	363 NaN	ame as
145 bnk 4072013		61-163
► 146 extr S1A_17072013		
147 extr S1B_17072013	- 366 incub S1A_1 incub S1B_1	
148 extr S1C_17072013		
149 extr S1D_17072013	368 incub S1C_1 incub S1D_1	
■ 150 extr S1E_17072013	370 incub S1E_1	
-151 extr M1A_17072013	• 371 incub M1A_	
→ 152 extr M1B_17072013	-372 incub M1B_	
~153 extr M1C_17072013	373 incub M1C_	
■ 154 extr M1D_17072013		17-24 0713
155 extr M1E_17072013	→ 375 7 incub M1E_	
■ 156 extr F2A_17072013	- 376 incub F2A 1	
■ 157 extr F2B_17072013	► 377 incub F2B 1	7072013
■158 extr F2C_17072013	- 378 incub F2C_1	7072013 "INC F2C 17-24 0
■159 extr F2D_17072013	► 379 incub F2D_1	
► 160 extr F2E_17072013	► 380 incub F2E_1	
► 161 bnk 17072013		same as
■ 162 bnk 17072013	382 NaN	218,719,220
163 bnk 17072013	383 NaN	
- 164 extr S1A1 19072013	- 384 incub S1A1	_19072013
	ć.	
lext si	udo como isso no de 19072013	
	1110 (0M) 1550	

■ 165 extr S1A2_19072013 \	
▶ 166 extr S1B1_19072013	385 incub S1A2_19072013
• 167 extr S1B2_19072013	386 incub S1B1_19072013
• 168 extr S1C1_19072013	387 incub S1B2_19072013
169 extr S1C2_19072013	► 388 incub S1C1_19072013
170 extr M1A1 10070	- 389 incub S1C2_19072013
170 extr M1A1_19072013	► 390 incub M1A1 19072012 10-7 h
- CXI WITAZ 19072013	391 incub M1A2 19072012
• 172 extr M1B1_19072013	392 incub M1R1 10072012
173 extr M1B2_19072013	393 Inclin Miles 10072012
174 extr M1C1_19072013	■ 394 ← incub M1C1 19072012
175 extr M1C2_19072013	■ 395 incub M1C3 10072013
- 176 extr F2A1_19072013	- 396 incub F2A1 10072013
277 EAU FZAZ 19072013	397 incub F2A2_19072013
178 extr F2B1_19072013	• 398 incub F2B1_19072013
179 extr F2B2_19072013	399 incub F2B2_19072013
180 extr F2C1_19072013	- 400 incub F2C1_19072013
181 extr F2C2_19072013	- 401 incub F2C2_19072013
182 bnk 19072013	- 402 NaN WAY I 260713
183 bnk 19072013	■403 NaN # 260713
■ 184 bnk 19072013	404 NaN III 16073
• 185 extr S3A_23072013	405 incub S3A_23072013
186 extr S3B_23072013	406 incub S3B 23072013
187 extr S3C_23072013	407 incub S3C 23072013
188 extr S3D_23072013	408 incub S3D_23072013
189 extr S3E_23072013	409 incub S3E_23072013
■ 190 extr M2A_23072013	410 incub M2A_23072013
→ 191 extr M2B_23072013	411 incub M2B_23072013
■ 192 extr M2C_23072013	412 incub M2C_23072013
193 extr M2D_23072013194 extr M2E_23072013	413 incub M2D_23072013
■95 extr F3A_23072013	414 incub M2E_23072013
✓196 extr F3B_23072013	415 incub F3A_23072013
197 extr F3C_23072013	416 incub F3B_23072013
■ 198 extr F3D_23072013	417 Nincub F3C_23072013
◆199 extr F3E 23072013	418 incub F3D_23072013
~200 bnk 23072013	419 incub F3E_23072013
201 bnk 23072013	420 NaN Same as
202 bnk 23072013	421 NaN San 438 431
203 extr S2A_24072013	422 IVdIV
204 extr S2B_24072013	
205 extr S2C_24072013	424 incub S2B_24072013 425 incub S2C_24072013
	9 11000 320_24072013
	2

206 extr S2D_24072013	426 incub S2D_24072013
207 extr S2E_24072013	427 incub S2E_24072013
~ 208 extr M3A_24072013	428 incub M3A_24072013
- 209 extr M3B_24072013	*429 incub M3B_24072013
210 extr M3C_24072013	► 430 incub M3C_24072013
211 extr M3D_24072013	→ 431 incub M3D_24072013
212 extr M3E_24072013	■ 432 incub M3E_24072013
213 extr F1A_24072013	- 433 incub F1A_24072013
214 extr F1B_24072013	- 434 incub F1B_24072013
215 extr F1C_24072013	■ 435 N incub F1C_24072013
~216 extr F1D_24072013	436 incub F1D_24072013
217 extr F1E_24072013	437 incub F1E_24072013
-218 bnk 24072013	-438 NaN hak + 30713
-219 bnk 24072013	-439 NaN # 3007(3
220 bnk 24072013	440 NaN

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