

N°	RUN:
1	19.404.849-1
2	19.403.885-2
3	16.403.951-K
4	17.080.388-4
5	20.959.785-3
6	17.455.309-2
7	21.311.495-6
8	13.368.601-0
9	21.308.844-0
10	22.281.103-1
11	21.878.480-1
12	20.326.302-3
13	19.975.446-7
14	22.222.643-0
15	19.141.427-6
16	10.515.097-0
17	20.567.885-9
18	21.466.453-4
19	21.144.884-9
20	13.767.779-2
21	21.946.889-K
22	17.079.061-8
23	24.024.538-8
24	21.708.163-7
25	20.567.939-1
26	17.456.256-3
27	15.872.624-6
28	21.302.426-4
29	22.370.495-6
30	19.064.889-3
31	21.405.719-0
32	21.241.192-2
33	19.141.664-3
34	14.275.091-0
35	17.816.440-6
36	19.142.019-5
37	17.455.342-4
38	17.047.537-2
39	21.700.729-1
40	22.308.024-3
41	22.159.803-2
42	20.569.579-6

43	19.663.847-4
44	17.069.100-8
45	11.522.482-4
46	16.759.780-7
47	19.975.667-2
48	15.089.553-7
49	22.160.184-K
50	16.759.292-9
51	21.985.607-5
52	19.974.299-K
53	18.163.266-6
54	15.400.056-9
55	22.118.783-0
56	19.142.675-4
57	21.042.225-0
58	15.871.710-7
59	21.431.130-5
60	17.816.322-1
61	22.379.928-0
62	20.568.168-K
63	16.145.330-7
64	10.989.250-5
65	22.173.685-0
66	20.880.180-5
67	22.255.660-0
68	17.738.363-5
69	16.104.294-3
70	21.989.930-0
71	20.124.551-6
72	20.893.208-K
73	28.169.343-3
74	21.981.059-8
75	21.415.114-6
76	21.069.718-7
77	21.221.391-8
78	21.271.455-0
79	21.085.782-6
80	13.769.268-6
81	22.252.076-2
82	21.930.098-0
83	21.619.468-3
84	21.883.483-3
85	21.560.296-6

86	18.162.337-3
87	21.446.477-2
88	22.282.807-4
89	21.936.267-6
90	21.974.102-2
91	20.326.384-8
92	21.068.737-8
93	22.309.113-K
94	21.455.943-9
95	19.805.169-1
96	22.064.794-3
97	20.326.157-8
98	15.076.433-5
99	20.568.164-7
100	21.461.154-6
101	15.087.403-3
102	21.822.941-7
103	22.101.902-4
104	21.316.137-7
105	21.471.022-6
106	21.818.678-5
107	22.065.022-7
108	21.963.982-1
109	13.546.899-1
110	22.149.242-0
111	22.162.064-K
112	21.087.734-7
113	12.360.216-1
114	19.319.165-7
115	21.989.819-3
116	23.393.518-2
117	20.893.126-1
118	21.271.415-1
119	13.769.146-9
120	21.208.821-8
121	22.368.317-7
122	21.965.835-4
123	19.974.283-3
124	22.245.032-2
125	22.152.247-8
126	21.619.726-7
127	21.762.520-3
128	21.776.348-7

129	18.163.022-1
130	22.197.830-7
131	21.248.257-9
132	13.768.528-0
133	20.567.980-4
134	19.142.179-5
135	22.105.089-4
136	21.632.308-4
137	19.404.825-4
138	20.567.751-8
139	25.960.920-8
140	21.654.478-1
141	21.525.823-8
142	21.391.011-6
143	22.133.309-8
144	17.816.225-K
145	22.341.426-5
146	19.973.568-3
147	21.279.997-1
148	20.325.158-0
149	21.470.943-0
150	19.974.880-7
151	20.604.291-5
152	18.161.593-1
153	20.551.922-K
154	21.948.826-2
155	18.422.907-2
156	17.390.233-6
157	22.384.307-7
158	22.242.897-1
159	20.325.722-8
160	21.570.589-7
161	22.204.386-7
162	21.682.995-6
163	21.684.233-2
164	21.878.229-9
165	21.284.210-9
166	22.177.085-4
167	21.560.737-2
168	20.392.121-7
169	21.511.212-8
170	21.777.430-6
171	18.760.562-8

172	20.484.468-2
173	17.064.434-4
174	21.944.459-1
175	22.028.694-0
176	21.141.163-5
177	21.879.851-9
178	22.004.500-5
179	21.501.509-2
180	21.681.191-7
181	17.080.665-4
182	22.134.235-6
183	22.363.124-K
184	17.816.148-2
185	22.014.861-0
186	20.569.453-6
187	21.173.907-K
188	22.870.565-9
189	21.722.803-4
190	22.051.895-7
191	19.404.228-0
192	15.088.085-8
193	18.163.574-6
194	22.385.226-2
195	20.931.785-0
196	20.568.891-9
197	20.568.383-6
198	20.209.720-0
199	18.161.654-7
200	20.568.213-9
201	12.603.959-K
202	21.644.191-5
203	21.952.266-5
204	21.891.910-3
205	21.914.512-8
206	21.076.914-5
207	22.132.856-6
208	19.758.505-6
209	14.309.569-K
210	18.760.197-5
211	19.757.737-1
212	19.757.398-8
213	21.679.980-1
214	22.287.923-K

215	22.140.671-0
216	22.232.737-7
217	22.306.351-9
218	21.255.632-7
219	22.115.180-1
220	22.273.562-9
221	21.506.508-1
222	21.606.241-8
223	22.213.000-K
224	21.440.266-1
225	21.090.210-4
226	22.360.837-K
227	22.139.682-0
228	21.308.457-7
229	21.359.150-9
230	13.369.158-8
231	10.546.351-0
232	22.086.292-5
233	22.367.646-4
234	21.998.193-7
235	22.334.853-K
236	20.326.594-8
237	22.253.675-8
238	21.263.349-6
239	21.519.973-8
240	21.884.580-0
241	20.325.874-7
242	21.274.120-5
243	26.641.796-9
244	26.727.088-0
245	22.154.885-K
246	21.307.081-9
247	22.209.203-5
248	20.965.190-4
249	16.510.296-7
250	21.504.352-5
251	21.630.299-0
252	21.448.465-K
253	16.161.629-K
254	22.352.980-1
255	19.141.496-9
256	22.234.681-9
257	21.377.086-1

258	21.920.613-5
259	21.647.263-2
260	19.973.273-0
261	21.858.291-5
262	22.308.809-0
263	21.066.723-7
264	21.300.335-6
265	21.884.802-8
266	22.034.938-1
267	21.899.029-0
268	22.006.031-4
269	21.899.073-8
270	22.037.027-5
271	21.767.623-1
272	22.141.470-5
273	17.455.703-9
274	22.283.548-8
275	21.966.734-5
276	21.444.926-9
277	21.442.930-6
278	21.816.543-5
279	20.325.064-9
280	21.436.440-9
281	14.003.620-K
282	19.141.462-4
283	21.151.626-7
284	21.232.228-8
285	21.225.023-6
286	21.776.373-8
287	21.403.923-0
288	22.242.502-6
289	21.865.554-8
290	21.095.145-8
291	17.079.065-0
292	21.597.512-6
293	21.725.956-8
294	20.943.402-4
295	19.757.195-0
296	21.936.664-7
297	21.483.952-0
298	22.003.377-5
299	19.142.345-3
300	21.886.174-1

301	21.403.002-0
302	11.738.036-K
303	21.744.989-8
304	20.568.111-6
305	16.105.386-4
306	22.098.014-6
307	21.009.866-6
308	18.512.773-7
309	22.311.213-7
310	22.131.501-4
311	18.328.007-4
312	20.783.820-9
313	21.974.591-5
314	20.567.641-4
315	21.300.615-0
316	22.002.762-7
317	21.939.824-7
318	26.526.623-1
319	21.751.052-K
320	22.280.419-1
321	22.342.179-2
322	22.010.033-2
323	20.567.953-7
324	21.402.742-9
325	22.079.830-5
326	21.417.199-6
327	20.567.765-8
328	22.215.941-5
329	19.143.353-K
330	20.568.720-3
331	21.777.532-9
332	20.709.945-7
333	20.569.137-5
334	16.161.719-9
335	21.934.876-2
336	22.289.482-4
337	20.951.322-6
338	20.974.450-3
339	10.647.881-3
340	21.261.454-8
341	19.973.503-9
342	17.395.274-0
343	21.152.698-K

344	22.209.357-0
345	22.163.062-9
346	21.908.899-K
347	21.988.463-K
348	21.583.849-8
349	20.326.390-2
350	21.997.495-7
351	21.960.633-8
352	21.108.818-4
353	15.403.937-6
354	21.642.993-1
355	22.198.490-0
356	21.335.524-4
357	22.412.167-9
358	22.224.214-2
359	22.188.963-0
360	21.341.156-K
361	25.882.507-1
362	22.260.707-8
363	16.121.691-7
364	21.401.319-3
365	21.204.572-1
366	22.293.045-6
367	21.927.269-3
368	19.141.682-1
369	21.548.537-4
370	21.336.418-9
371	21.701.514-6
372	18.760.865-1
373	19.282.056-1
374	19.973.537-3
375	21.944.813-9
376	14.003.092-9
377	20.568.883-8
378	17.080.139-3
379	18.672.702-9
380	16.624.637-7
381	21.193.473-5
382	21.304.577-6
383	21.680.619-0
384	21.592.364-9
385	21.708.887-9
386	22.113.266-1

387	22.206.554-2
388	16.404.224-3
389	24.259.771-0
390	26.727.657-9
391	16.195.461-6
392	22.043.832-5
393	19.756.902-6
394	12.801.537-K
395	22.399.481-4
396	17.817.231-K
397	22.206.321-3
398	21.275.129-4
399	22.292.074-4
400	17.079.973-9
401	21.718.515-7
402	22.345.326-0
403	22.020.122-8
404	20.326.716-9
405	22.411.405-2
406	21.419.167-9
407	21.959.968-4
408	21.235.961-0
409	21.216.349-K
410	12.050.065-1
411	22.394.542-2
412	13.707.181-9
413	21.495.593-8
414	20.965.065-7
415	21.646.424-9
416	19.757.705-3
417	19.141.823-9
418	21.604.443-6
419	20.567.700-3
420	21.933.174-6
421	22.423.702-2
422	21.375.458-0
423	20.977.059-8
424	21.616.626-4
425	14.509.212-4
426	21.371.109-1
427	19.758.153-0
428	19.583.903-4
429	21.657.724-8

430	17.816.286-1
431	22.095.363-7
432	18.062.692-1
433	16.758.834-4
434	21.791.948-7
435	19.977.659-2
436	21.179.123-3
437	17.456.315-2
438	20.567.934-0
439	22.042.523-1
440	15.713.563-5
441	13.768.427-6
442	18.746.826-4
443	21.237.067-3
444	20.326.856-4
445	21.660.763-5
446	22.043.669-1
447	21.597.973-3
448	21.543.437-0
449	21.992.709-6
450	21.554.261-0
451	18.760.134-7
452	21.370.564-4
453	17.911.760-6
454	11.945.514-6
455	22.304.208-2
456	21.275.188-K
457	21.768.334-3
458	22.247.576-7
459	21.868.368-1
460	21.336.505-3
461	21.888.899-2
462	21.876.693-5
463	15.399.414-5
464	20.186.407-0
465	19.403.706-6
466	21.457.811-5
467	13.768.389-K
468	20.567.545-0
469	21.718.984-5
470	19.569.418-4
471	22.350.282-2
472	21.561.246-5

473	13.768.711-9
474	21.713.898-1
475	21.999.802-3
476	12.603.898-4
477	20.264.004-4
478	17.456.237-7
479	17.079.659-4
480	21.235.055-9
481	20.567.912-K
482	18.447.023-3
483	20.668.550-6
484	19.142.306-2
485	22.089.235-2
486	22.393.815-9
487	20.553.336-2
488	21.072.233-5
489	21.388.811-0
490	13.548.493-8
491	17.816.876-2
492	21.622.086-2
493	20.019.061-0
494	20.990.393-8
495	15.558.954-K
496	20.060.479-2
497	17.688.571-8
498	16.161.413-0
499	21.415.209-6
500	22.116.939-5
501	21.900.298-K
502	15.458.894-9
503	26.441.386-9
504	14.572.126-1
505	19.143.242-8
506	25.377.812-1
507	20.569.181-2
508	21.138.295-3
509	22.044.488-0
510	20.893.060-5
511	21.958.371-0
512	16.161.621-4
513	22.005.285-0
514	19.975.386-K
515	21.241.991-5

516	21.403.242-2
517	20.569.011-5
518	21.999.687-K
519	21.253.131-6
520	20.892.957-7
521	22.338.488-9
522	18.760.706-K
523	21.905.405-K
524	22.377.759-7
525	20.569.028-K
526	15.413.145-0
527	13.369.122-7
528	18.161.880-9
529	21.746.283-5
530	20.893.145-8
531	21.567.290-5
532	22.023.633-1
533	22.422.954-2
534	21.646.911-9
535	21.481.749-7
536	21.525.378-3
537	22.134.109-0
538	14.589.986-9
539	21.360.726-K
540	19.141.737-2
541	20.187.753-9
542	21.608.618-K
543	21.976.011-6
544	17.456.554-6
545	20.154.087-9
546	21.543.578-4
547	20.326.566-2
548	20.984.973-9
549	21.131.916-K
550	12.604.224-8
551	17.456.138-9
552	21.805.224-K
553	22.391.778-K
554	20.569.182-0
555	21.093.147-3
556	20.325.554-3
557	18.760.632-2
558	21.723.267-8

559	21.881.830-7
560	17.817.012-0
561	21.491.184-1
562	21.919.876-0
563	21.663.579-5
564	21.457.630-9
565	21.151.082-K
566	21.850.654-2
567	20.568.444-1
568	21.192.063-7
569	20.569.451-K
570	21.450.532-0
571	21.481.064-6
572	21.753.255-8
573	21.774.080-0
574	21.567.338-3
575	27.911.423-K
576	13.768.635-K
577	22.115.653-6
578	20.325.021-5
579	21.659.374-K
580	17.455.747-0
581	22.111.841-3
582	22.151.654-0
583	18.953.831-6
584	21.134.841-0
585	19.135.636-5
586	22.117.673-1
587	22.390.645-1
588	18.447.333-K
589	21.646.924-0
590	21.515.444-0
591	17.358.297-8
592	19.143.033-6
593	19.455.898-8
594	19.845.420-6
595	21.013.657-6
596	20.569.008-5
597	21.684.971-K
598	22.055.315-9
599	21.063.771-0
600	22.027.281-8
601	20.325.477-6

602	21.332.037-8
603	20.568.330-5
604	21.879.409-2
605	21.209.680-6
606	20.975.281-6
607	22.004.798-9
608	20.569.552-4
609	22.121.371-8
610	13.768.745-3
611	21.631.067-5
612	21.408.313-2
613	25.751.761-6
614	24.908.297-K
615	22.254.025-9
616	21.521.070-7
617	21.725.089-7
618	18.161.522-2
619	21.942.280-6
620	22.241.054-1
621	18.760.237-8
622	21.734.625-8
623	20.568.301-1
624	19.329.336-0
625	18.761.468-6
626	21.320.395-9
627	21.161.405-6
628	22.011.727-8
629	21.277.743-9
630	22.296.577-2
631	21.642.069-1
632	22.241.008-8
633	21.706.656-5
634	21.933.017-0
635	22.036.584-0
636	20.964.139-9
637	15.893.984-3
638	21.066.180-8
639	21.987.676-9
640	15.873.492-3
641	10.254.395-5
642	21.570.946-9
643	16.173.219-2
644	22.135.278-5

645	21.518.680-6
646	21.235.860-6
647	21.576.619-5
648	21.480.252-K
649	26.557.958-2
650	19.404.705-3
651	22.347.240-0
652	21.134.002-9
653	21.128.181-2
654	20.326.456-9
655	21.708.097-5
656	21.383.819-9
657	24.405.851-5
658	13.540.239-7
659	21.378.739-K
660	21.554.292-0
661	21.828.606-2
662	20.569.173-1
663	22.176.626-1
664	23.054.879-K
665	20.568.889-7
666	19.756.768-6
667	26.235.651-5
668	21.217.613-3
669	21.949.506-4
670	21.370.894-5
671	22.266.529-9
672	20.676.596-8
673	22.024.520-9
674	22.302.602-8
675	22.000.087-7
676	21.531.828-1
677	21.415.152-9
678	21.879.707-5
679	20.325.276-5
680	20.964.315-4
681	21.900.723-K
682	21.897.887-8
683	20.325.189-0
684	21.463.005-2
685	21.769.249-0
686	21.962.659-2
687	21.658.477-5

688	21.951.053-5
689	23.391.628-5
690	22.349.261-4
691	17.163.590-K
692	16.758.163-3
693	22.033.704-9
694	22.275.598-0
695	14.151.745-7
696	21.220.808-6
697	19.975.024-0
698	21.700.882-4
699	21.006.496-6
700	22.301.905-6
701	17.080.259-4
702	22.219.911-5
703	21.666.599-6
704	21.637.551-3
705	21.519.753-0
706	20.568.037-3
707	21.802.407-6
708	21.358.542-8
709	22.304.251-1
710	21.686.433-6
711	21.932.657-2
712	15.087.870-5
713	17.815.749-3
714	21.229.353-9
715	18.448.665-2
716	21.807.881-8
717	21.566.006-0
718	21.420.113-5
719	21.723.477-8
720	21.720.546-8
721	21.644.111-7
722	21.253.385-8
723	22.292.314-K
724	21.802.104-2
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