

N°	<b>RUN:</b>	73	16.300.337-6	147	20.569.314-9	221	20.893.257-8	293	20.325.189-0
1	19.975.236-7	74	20.568.231-7	148	20.568.498-0	222	21.647.025-7	294	21.508.797-2
2	13.436.070-4	75	18.697.058-6	149	16.510.031-K	223	21.585.870-7	295	21.022.284-7
3	15.089.589-8	76	19.312.167-5	150	20.964.396-0	224	21.756.470-0	296	21.538.253-2
4	16.300.150-0	77	19.142.306-2	151	21.320.956-6	225	19.974.908-0	297	21.373.539-K
5	16.758.354-7	78	20.776.625-9	152	20.569.159-6	226	12.604.398-8	298	20.333.540-7
6	18.062.692-1	79	17.079.016-2	153	14.627.083-2	227	20.325.691-4	299	21.622.086-2
7	15.089.056-K	80	20.380.812-7	154	15.451.113-K	228	14.003.460-6	300	20.325.169-6
8	19.758.059-3	81	20.482.110-0	155	19.975.703-2	229	21.502.463-6	301	21.087.403-8
9	17.454.527-8	82	17.738.363-5	156	21.707.537-8	230	18.161.845-0	302	21.248.257-9
10	20.050.720-7	83	20.943.515-2	157	20.568.168-K	231	19.973.284-6	303	20.326.157-8
11	18.447.651-7	84	21.286.811-6	158	21.391.278-K	232	21.327.851-7	304	20.326.456-9
12	20.783.820-9	85	18.761.763-4	159	21.275.297-5	233	21.247.444-4	305	21.750.915-7
13	15.864.539-4	86	19.141.563-9	160	20.568.891-9	234	21.723.267-8	306	20.984.246-7
14	14.275.091-0	87	18.760.324-2	161	21.420.191-7	235	21.567.290-5	307	19.141.668-6
15	16.758.398-9	88	19.141.823-9	162	21.679.731-0	236	21.881.830-7	308	12.603.898-4
16	15.872.671-8	89	16.161.487-4	163	19.757.127-6	237	21.036.067-0	309	24.535.954-3
17	16.666.263-K	90	21.746.149-9	164	21.744.630-9	238	21.659.374-K	310	19.404.736-3
18	18.760.867-8	91	20.056.702-1	165	18.759.393-K	239	20.567.924-3	311	17.814.429-4
19	21.006.232-7	92	21.361.225-5	166	19.141.906-5	240	20.893.123-7	312	15.089.325-9
20	19.756.758-9	93	20.569.027-1	167	20.893.145-8	241	20.568.316-K	313	19.756.768-6
21	12.825.918-K	94	20.893.046-K	168	20.568.245-7	242	21.495.942-9	314	21.131.854-6
22	18.760.348-K	95	19.143.054-9	169	21.590.771-6	243	20.569.450-1	315	17.145.345-3
23	17.814.442-1	96	19.974.200-0	170	19.974.108-K	244	21.124.792-4	316	20.325.461-K
24	14.003.092-9	97	21.315.568-7	171	19.975.704-0	245	14.195.746-5	317	20.147.938-K
25	17.609.780-9	98	20.569.015-8	172	16.757.552-8	246	21.221.391-8	318	20.326.555-7
26	14.003.470-3	99	21.391.011-6	173	19.014.271-K	247	20.326.853-K	319	19.974.132-2
27	18.761.546-1	100	20.596.034-1	174	17.992.635-0	248	20.455.162-6	320	21.589.217-4
28	15.872.813-3	101	21.523.182-8	175	18.365.985-5	249	20.325.021-5	321	19.614.967-8
29	16.933.711-K	102	20.568.849-8	176	16.380.753-K	250	21.648.902-0	322	19.756.719-8
30	20.325.513-6	103	21.373.202-1	177	19.404.990-0	251	20.947.828-5	323	20.568.684-3
31	19.756.567-5	104	20.325.077-0	178	21.246.922-K	252	16.841.181-2	324	21.333.638-K
32	17.281.974-5	105	18.162.606-2	179	15.082.805-8	253	21.560.816-6	325	21.522.978-5
33	21.666.419-1	106	19.974.906-4	180	19.975.023-2	254	20.568.028-4	326	20.568.037-3
34	15.006.056-7	107	19.974.818-1	181	16.758.124-2	255	16.757.393-2	327	15.086.755-K
35	20.567.701-1	108	18.761.620-4	182	13.768.008-4	256	13.899.648-4	328	21.285.895-1
36	20.325.812-7	109	18.760.197-5	183	20.569.453-6	257	17.954.205-6	329	19.975.570-6
37	16.561.845-9	110	15.872.624-6	184	21.832.496-7	258	21.089.671-6	330	20.569.468-4
38	19.141.990-1	111	18.161.280-0	185	19.973.611-6	259	21.557.902-6	331	18.060.696-3
39	21.012.600-7	112	20.567.873-5	186	21.666.599-6	260	19.015.680-K	332	20.325.141-6
40	16.757.910-8	113	20.893.150-4	187	19.877.282-8	261	19.141.729-1	333	20.568.164-7
41	17.454.602-9	114	21.161.405-6	188	21.321.116-1	262	20.345.332-9	334	20.326.392-9
42	17.814.923-7	115	21.089.179-K	189	21.555.664-6	263	21.408.313-2	335	20.175.383-K
43	17.455.621-0	116	21.066.103-4	190	21.751.875-K	264	20.326.568-9	336	21.639.983-8
44	20.334.612-3	117	15.713.222-9	191	20.325.051-7	265	21.495.993-3	337	21.237.782-1
45	20.325.206-4	118	20.326.120-9	192	21.517.911-7	266	13.768.632-5	338	20.568.599-5
46	16.757.881-0	119	21.567.322-7	193	21.822.828-3	267	18.447.440-9	339	21.402.871-9
47	18.193.011-K	120	21.075.499-7	194	21.620.810-2	268	21.439.829-K	340	21.518.680-6
48	21.756.765-3	121	19.403.772-4	195	21.623.950-4	269	21.376.876-K	341	20.893.115-6
49	20.567.975-8	122	14.589.986-9	196	21.392.158-4	270	18.448.194-4	342	20.568.416-6
50	19.757.195-0	123	17.079.196-7	197	21.124.738-K	271	20.325.019-3	343	19.405.652-4
51	21.667.879-6	124	21.697.801-3	198	20.325.753-8	272	21.311.183-3	344	21.210.984-3
52	20.893.175-K	125	20.326.720-7	199	20.633.793-1	273	20.987.505-5	345	21.247.804-0
53	13.768.242-7	126	20.567.545-0	200	21.311.648-7	274	19.404.903-K	346	20.567.912-K
54	14.572.126-1	127	20.469.627-6	201	19.758.330-4	275	21.767.993-1	347	20.568.233-3
55	27.764.791-5	128	21.060.931-8	202	21.708.887-9	276	20.720.446-3	348	20.325.689-2
56	14.003.472-K	129	19.066.947-5	203	19.756.656-6	277	16.759.000-4	349	21.372.232-8
57	20.052.907-3	130	20.880.221-6	204	21.827.191-K	278	21.543.650-0	350	15.559.427-6
58	21.042.225-0	131	19.884.958-8	205	21.420.113-5	279	20.326.857-2	351	20.568.187-6
59	19.974.615-4	132	20.569.079-4	206	21.481.711-K	280	20.568.649-5	352	21.489.370-3
60	19.142.703-3	133	20.325.487-3	207	21.350.597-1	281	21.308.608-1	353	19.975.525-0
61	21.560.104-8	134	21.863.886-4	208	20.567.792-5	282	20.568.516-2	354	21.308.438-0
62	14.275.938-1	135	20.171.536-9	209	21.518.762-4	283	21.335.934-7	355	24.908.297-K
63	16.404.414-9	136	21.360.726-K	210	20.568.813-7	284	21.216.889-0	356	19.974.779-7
64	21.559.248-0	137	18.162.665-8	211	21.189.483-0	285	21.754.601-K	357	20.567.950-2
65	10.382.636-5	138	19.404.948-K	212	12.169.570-7	286	21.832.714-1	358	18.269.348-0
66	21.236.758-3	139	13.502.378-7	213	19.758.705-9	287	21.583.517-0	359	19.403.861-5
67	18.162.473-6	140	16.758.369-5	214	13.767.805-5	288	21.456.275-8	360	19.826.052-5
68	14.597.132-2	141	20.995.175-4	215	16.509.055-1	289	21.228.173-5	361	19.975.663-K
69	17.079.564-4	142	21.021.036-9	216	17.858.824-9	290	21.403.242-2	362	14.151.745-7
70	17.455.968-6	143	16.173.219-2	217	21.477.682-0	291	18.760.611-K	363	17.122.980-4
71	17.814.521-5	144	21.492.692-K	218	20.326.851-3	292	21.151.626-7	364	10.989.354-4
72	20.326.218-3	145	20.325.554-3	219	20.568.862-5			365	21.068.651-7
		146	21.503.974-9	220	21.449.628-3				

366	21.083.574-1	440	20.991.115-9	514	21.042.372-9	588	19.758.197-2	661	20.326.856-4
367	16.145.330-7	441	24.103.777-0	515	19.192.993-4	589	16.758.394-6	662	21.498.489-K
368	21.551.934-1	442	20.326.643-K	516	20.522.374-6	590	21.772.756-1	663	21.491.625-8
369	18.448.886-8	443	21.535.552-7	517	15.076.433-5	591	21.246.092-3	664	21.795.815-6
370	20.174.358-3	444	21.044.077-1	518	21.299.604-1	592	21.021.108-K	665	21.202.613-1
371	21.857.691-5	445	21.456.743-1	519	20.567.682-1	593	20.996.531-3	666	20.325.622-1
372	19.973.949-2	446	21.385.439-9	520	20.325.158-0	594	21.327.727-8	667	20.892.888-0
373	18.447.333-K	447	17.455.181-2	521	20.945.887-K	595	21.304.743-4	668	20.947.361-5
374	20.567.874-3	448	20.998.455-5	522	21.252.282-1	596	12.801.537-K	669	21.459.701-2
375	21.720.546-8	449	20.402.917-2	523	20.326.032-6	597	20.326.105-5	670	21.375.716-4
376	21.434.274-K	450	16.624.637-7	524	23.912.115-2	598	19.974.096-2	671	21.786.112-8
377	20.567.648-1	451	20.569.070-0	525	21.770.707-2	599	21.430.673-5	672	21.232.228-8
378	21.476.879-8	452	20.484.468-2	526	20.567.755-0	600	20.326.306-6	673	21.755.485-3
379	21.358.542-8	453	20.325.911-5	527	18.624.322-6	601	21.256.238-6	674	20.567.921-9
380	17.815.749-3	454	20.962.728-0	528	21.382.195-4	602	17.816.346-9	675	20.325.350-8
381	21.078.951-0	455	19.744.267-0	529	21.463.005-2	603	19.403.984-0	676	21.290.387-6
382	21.720.117-9	456	21.065.683-9	530	20.962.378-1	604	21.367.810-8	677	20.569.690-3
383	17.786.376-9	457	20.325.722-8	531	21.503.015-6	605	13.767.685-0	678	21.166.699-4
384	20.568.976-1	458	20.942.860-1	532	21.471.537-6	606	20.970.327-0	679	21.511.212-8
385	21.295.249-4	459	21.497.939-K	533	20.569.011-5	607	20.568.397-6	680	21.195.282-2
386	21.810.478-9	460	21.392.102-9	534	21.208.821-8	608	19.974.421-6	681	21.179.894-7
387	21.143.554-2	461	21.067.550-7	535	21.758.542-2	609	21.409.940-3	682	20.569.704-7
388	21.432.426-1	462	21.513.129-7	536	21.722.208-7	610	21.519.753-0	683	21.085.782-6
389	21.407.674-8	463	20.993.886-3	537	21.515.444-0	611	20.326.752-5	684	21.757.678-4
390	21.697.154-K	464	15.399.414-5	538	21.575.525-8	612	21.192.199-4	685	19.758.010-0
391	21.405.116-8	465	21.311.495-6	539	19.975.683-4	613	20.569.017-4	686	21.068.172-8
392	20.355.385-4	466	21.192.638-4	540	20.948.629-6	614	20.733.984-9	687	20.569.393-9
393	21.658.477-5	467	21.609.627-4	541	21.642.069-1	615	21.872.342-K	688	20.288.158-0
394	19.974.195-0	468	20.959.970-8	542	21.800.945-K	616	21.041.845-8	689	20.325.113-0
395	21.548.519-6	469	20.950.584-3	543	21.315.925-9	617	20.326.594-8	690	20.326.362-7
396	21.444.329-5	470	21.380.634-3	544	19.403.691-4	618	21.092.556-2	691	19.974.931-5
397	21.450.532-0	471	21.075.839-9	545	18.162.771-9	619	21.390.565-1	692	21.196.901-6
398	21.791.081-1	472	21.450.606-8	546	21.040.647-6	620	20.387.622-K	693	17.080.890-8
399	20.325.375-3	473	20.569.067-0	547	21.266.491-K	621	21.069.294-0	694	21.525.123-3
400	21.062.343-4	474	19.405.626-5	548	21.577.182-2	622	20.893.129-6	695	20.568.660-6
401	20.944.109-8	475	21.074.808-3	549	26.526.737-8	623	20.994.334-4	696	21.458.271-6
402	21.225.554-8	476	20.996.354-K	550	20.669.206-5	624	20.569.313-0	697	21.514.335-K
403	19.141.836-0	477	21.075.692-2	551	21.009.866-6	625	19.142.852-8	698	21.102.928-5
404	18.162.122-2	478	21.066.180-8	552	21.065.348-1	626	21.319.812-2	699	21.307.081-9
405	21.607.057-7	479	20.567.541-8	553	19.142.686-K	627	20.569.170-7	700	21.571.050-5
406	20.326.721-5	480	20.569.173-1	554	21.332.627-9	628	21.009.979-4	701	21.657.712-4
407	20.325.784-8	481	20.892.852-K	555	20.667.568-3	629	16.759.675-4	702	20.569.642-3
408	20.326.993-5	482	21.594.928-1	556	20.668.013-K	630	20.981.765-9	703	21.241.192-2
409	14.274.908-4	483	21.642.164-7	557	20.405.393-6	631	21.634.826-5	704	20.893.262-4
410	20.325.874-7	484	21.875.413-9	558	21.589.194-1	632	21.626.918-7	705	21.585.552-K
411	21.413.391-1	485	20.568.470-0	559	21.736.876-6	633	20.567.851-4	706	21.374.961-7
412	13.546.797-9	486	21.308.457-7	560	21.246.222-5	634	19.757.944-7	707	20.326.259-0
413	21.793.123-1	487	21.501.509-2	561	21.659.599-8	635	19.974.338-4	708	21.747.099-4
414	21.020.294-3	488	21.451.618-7	562	21.285.806-4	636	20.569.451-K	709	19.758.289-8
415	20.568.302-K	489	21.722.803-4	563	20.568.329-1	637	21.335.903-7	710	21.136.074-7
416	21.260.824-6	490	17.455.012-3	564	19.975.670-2	638	19.405.508-0	711	21.493.020-K
417	20.325.399-0	491	21.068.023-3	565	17.454.992-3	639	21.776.348-7	712	20.996.666-2
418	20.947.711-4	492	20.893.045-1	566	21.331.044-5	640	19.973.708-2	713	21.857.038-0
419	21.583.849-8	493	16.451.488-9	567	19.973.750-3	641	21.341.310-4	714	21.040.563-1
420	20.961.692-0	494	10.945.867-8	568	20.568.026-8	642	20.326.920-K	715	21.726.820-6
421	21.205.963-3	495	21.880.191-9	569	20.325.878-K	643	21.633.083-8	716	21.459.646-6
422	20.567.578-7	496	21.713.898-1	570	21.291.809-1	644	21.632.333-5	717	21.157.856-4
423	21.571.565-5	497	21.066.097-6	571	21.708.097-5	645	21.161.666-0	718	21.219.159-0
424	21.787.147-6	498	21.157.807-6	572	21.738.871-6	646	21.846.866-7	719	21.096.796-6
425	20.334.595-K	499	20.326.450-K	573	20.567.732-1	647	20.325.989-1	720	19.974.835-1
426	21.222.074-4	500	21.215.888-7	574	21.629.251-0	648	20.567.720-8	721	21.180.493-9
427	21.121.838-K	501	19.756.867-4	575	21.284.210-9	649	21.720.389-9	722	21.402.742-9
428	21.458.177-9	502	21.087.734-7	576	21.829.506-1	650	20.569.579-6	723	20.730.092-6
429	21.396.819-K	503	20.906.272-0	577	21.158.174-3	651	21.224.689-1	724	20.325.598-5
430	20.326.997-8	504	21.311.088-8	578	19.974.519-0	652	20.973.345-5	725	21.255.632-7
431	20.568.426-3	505	19.143.418-8	579	21.156.494-6	653	20.893.107-5	726	20.893.243-8
432	19.569.418-4	506	21.350.446-0	580	21.504.352-5	654	21.687.406-4	727	21.679.404-4
433	21.654.426-9	507	21.637.755-9	581	21.067.426-8	655	18.861.625-9	728	20.108.235-8
434	21.200.853-2	508	21.411.793-2	582	21.220.808-6	656	16.759.475-1	729	21.153.110-K
435	21.496.094-K	509	23.391.628-5	583	20.568.666-5	657	21.503.700-2	730	20.569.403-K
436	19.404.143-8	510	23.184.334-5	584	19.973.319-2	658	20.138.032-4	731	17.080.922-K
437	19.757.229-9	511	19.757.713-4	585	20.568.213-9	659	19.974.597-2	732	17.553.190-4
438	20.568.620-7	512	21.213.696-4	586	19.016.210-9	660	18.760.269-6	733	17.807.512-8
439	20.569.196-0	513	21.553.493-6	587	20.326.510-7			734	15.703.934-2

735	21.267.070-7	809	21.480.392-5	883	21.480.184-1	956	19.756.417-2
736	21.503.065-2	810	21.341.208-6	884	19.143.353-K	957	21.385.753-3
737	19.143.069-7	811	21.473.299-8	885	21.783.260-8	958	21.126.355-5
738	11.359.917-0	812	21.148.463-2	886	17.080.941-6	959	21.186.190-8
739	21.131.766-3	813	19.758.038-0	887	19.758.085-2	960	19.973.373-7
740	21.552.765-4	814	21.212.219-K	888	20.325.971-9	961	21.419.468-6
741	22.666.186-7	815	21.414.744-0	889	21.769.249-0	962	21.658.396-5
742	20.840.408-3	816	21.440.202-5	890	16.130.946-K	963	21.725.089-7
743	21.696.562-0	817	20.708.285-6	891	21.668.757-4	964	21.492.276-2
744	20.892.951-8	818	21.359.689-6	892	20.326.849-1	965	20.326.040-7
745	20.730.506-5	819	20.953.608-0	893	21.372.393-6	966	17.397.796-4
746	21.021.127-6	820	21.007.521-6	894	14.275.839-3	967	21.308.005-9
747	21.483.952-0	821	15.558.986-8	895	21.566.558-5	968	19.975.541-2
748	19.975.544-7	822	17.454.471-9	896	20.568.459-K	969	19.973.719-8
749	21.155.709-5	823	20.326.788-6	897	21.872.773-5	970	21.294.662-1
750	21.294.507-2	824	16.757.643-5	898	20.956.838-1	971	21.454.169-6
751	22.061.688-6	825	21.727.473-7	899	21.521.235-1	972	21.275.188-K
752	20.191.862-6	826	21.769.898-7	900	21.339.619-6	973	21.736.507-4
753	20.567.622-8	827	21.142.109-6	901	20.893.052-4	974	21.224.583-6
754	20.783.773-3	828	21.004.439-6	902	21.647.375-2	975	18.760.237-8
755	21.601.740-4	829	21.406.130-9	903	9.389.738-2	976	21.684.674-5
756	19.405.487-4	830	20.326.483-6	904	20.939.933-4	977	18.447.957-5
757	21.777.479-9	831	21.009.484-9	905	21.572.641-K	978	19.975.399-1
758	21.447.671-1	832	16.530.850-6	906	20.567.572-8	979	21.122.974-8
759	21.524.390-7	833	21.436.440-9	907	21.333.146-9	980	20.569.305-K
760	19.973.514-4	834	21.631.067-5	908	21.514.728-2	981	18.447.865-K
761	20.569.442-0	835	21.595.476-5	909	21.741.382-6	982	21.012.650-3
762	21.288.887-7	836	21.223.598-9	910	21.250.002-K	983	18.447.011-K
763	20.569.169-3	837	21.449.622-4	911	21.294.694-K	984	18.448.764-0
764	27.973.318-5	838	21.075.390-7	912	19.455.898-8	985	21.561.557-K
765	21.615.245-K	839	21.630.299-0	913	21.373.028-2	986	13.368.924-9
766	20.325.515-2	840	20.568.795-5	914	19.973.362-1	987	21.699.439-6
767	19.403.791-0	841	20.568.972-9	915	19.756.834-8	988	21.359.514-8
768	21.188.041-4	842	19.403.909-3	916	20.568.695-9	989	20.325.658-2
769	21.239.886-1	843	21.438.570-8	917	20.965.190-4	990	19.975.373-8
770	21.566.460-0	844	20.410.252-K	918	20.568.747-5	991	21.734.625-8
771	19.758.118-2	845	20.567.910-3	919	20.906.247-K	992	21.282.537-9
772	21.095.145-8	846	21.066.821-7	920	21.069.126-K	993	19.992.087-1
773	18.746.826-4	847	21.347.436-7	921	21.836.689-9	994	21.618.022-4
774	21.495.593-8	848	20.465.919-2	922	21.013.191-4	995	20.326.983-8
775	21.320.209-K	849	19.975.564-1	923	21.693.368-0	996	19.757.467-4
776	21.460.862-6	850	21.767.623-1	924	21.494.775-7	997	21.217.613-3
777	21.261.454-8	851	15.076.759-8	925	21.280.677-3	998	21.711.796-8
778	19.403.998-0	852	20.567.658-9	926	21.156.106-8	999	19.975.206-5
779	19.757.696-0	853	20.964.715-K	927	21.131.699-3	1000	21.066.300-2
780	21.723.578-2	854	20.326.341-4	928	20.892.958-5		
781	21.461.585-1	855	19.974.506-9	929	21.637.726-5		
782	21.305.548-8	856	19.974.408-9	930	21.904.479-8		
783	21.777.632-5	857	21.396.916-1	931	21.540.591-5		
784	20.325.804-6	858	21.337.824-4	932	21.193.473-5		
785	18.163.128-7	859	21.557.597-7	933	19.758.119-0		
786	20.951.598-9	860	15.561.719-5	934	21.261.978-7		
787	21.709.891-2	861	21.300.928-1	935	20.998.998-0		
788	21.145.479-2	862	20.357.966-7	936	21.580.048-2		
789	21.316.250-0	863	20.569.436-6	937	19.758.460-2		
790	20.892.917-8	864	17.456.387-K	938	21.416.333-0		
791	19.974.966-8	865	21.578.768-0	939	21.262.235-4		
792	21.300.393-3	866	13.877.005-2	940	21.859.905-2		
793	20.568.203-1	867	16.036.012-7	941	21.706.656-5		
794	21.630.687-2	868	21.271.571-9	942	15.403.937-6		
795	20.893.060-5	869	21.593.421-7	943	21.252.174-4		
796	21.403.529-4	870	20.326.124-1	944	21.496.480-5		
797	21.852.785-K	871	20.943.402-4	945	19.405.229-4		
798	21.615.506-8	872	19.974.614-6	946	19.974.353-8		
799	19.973.465-2	873	21.304.577-6	947	21.548.569-2		
800	21.560.427-6	874	21.491.723-8	948	21.691.875-4		
801	21.558.116-0	875	20.996.643-3	949	21.612.282-8		
802	21.300.335-6	876	20.569.060-3	950	20.567.749-6		
803	15.871.707-7	877	21.388.642-8	951	21.619.468-3		
804	20.568.383-6	878	21.605.743-0	952	20.893.181-4		
805	10.706.539-3	879	21.078.088-2	953	20.567.801-8		
806	16.404.328-2	880	19.995.942-5	954	21.505.108-0		
807	20.893.056-7	881	21.176.979-3	955	20.325.132-7		
808	20.551.919-K	882	19.143.259-2				



























