

DANH SÁCH VI PHẠM Ô TÔ
THỜI GIAN TỪ 01/01/2026 ĐẾN 10/01/2026

STT	BIÊN KIỂM SOÁT	THỜI GIAN VI PHẠM	
1	11H-007.48V	02-01-2026	01:09
2	12A-095.90T	01-01-2026	12:13
3	12A-232.48T	08-01-2026	04:57
4	14A-104.35T	05-01-2026	20:52
5	14A-869.76T	02-01-2026	19:36
6	14B-049.68T	07-01-2026	05:27
7	14K-219.15T	06-01-2026	01:33
8	15A-492.55T	02-01-2026	23:21
9	15A-652.39T	10-01-2026	13:35
10	15B-171.38T	09-01-2026	14:47
11	15E-008.42V	05-01-2026	00:48
12	15K-131.60T	08-01-2026	06:34
13	15K-189.85T	05-01-2026	03:54
14	15K-197.14T	04-01-2026	23:21
15	15K-429.66T	01-01-2026	11:41
16	15K-553.15T	07-01-2026	04:58
17	17A-147.73T	01-01-2026	04:54
18	17A-223.29T	01-01-2026	22:47
19	17A-437.48T	06-01-2026	03:25
20	17A-601.41T	09-01-2026	23:15
21	17H-053.16V	03-01-2026	11:17
22	18A-083.42T	08-01-2026	01:47
23	18A-129.87T	10-01-2026	06:38
24	18A-137.61T	05-01-2026	23:13
25	18A-449.72T	08-01-2026	05:30

26	18A-460.07T	08-01-2026	03:45
27	18A-466.86T	09-01-2026	20:51
28	18B-021.33V	01-01-2026	05:44
29	18B-027.42T	05-01-2026	05:47
30	18E-002.86V	05-01-2026	06:12
31	18H-031.66V	05-01-2026	10:49
32	18H-034.07V	02-01-2026	01:48
33	19A-213.57T	02-01-2026	11:14
34	19A-537.42T	01-01-2026	04:13
35	19A-635.16T	03-01-2026	10:21
36	19A-702.72T	02-01-2026	21:46
37	19H-073.87V	06-01-2026	03:08
38	19H-090.09V	08-01-2026	20:26
39	20A-267.83T	07-01-2026	15:40
40	20A-407.49T	01-01-2026	06:52
41	20A-634.78T	07-01-2026	15:12
42	20A-708.16T	07-01-2026	06:38
43	20A-794.39T	03-01-2026	10:31
44	20B-026.32V	08-01-2026	04:48
45	20B-026.32V	08-01-2026	04:32
46	20B-165.30T	06-01-2026	05:19
47	20C-309.32T	09-01-2026	14:46
48	20D-014.86T	02-01-2026	09:47
49	20H-035.36V	02-01-2026	21:45
50	21A-087.53T	03-01-2026	10:25
51	21A-208.18T	05-01-2026	14:36
52	22A-210.25T	05-01-2026	02:32
53	22H-024.22V	01-01-2026	22:34

54	23A-171.96T	09-01-2026	04:35
55	23B-000.08V	06-01-2026	22:15
56	23C-066.21T	08-01-2026	07:22
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60	29A-094.53T	10-01-2026	03:11
61	29A-116.19T	02-01-2026	05:23
62	29A-134.88T	02-01-2026	13:04
63	29A-143.89T	07-01-2026	22:45
64	29A-198.55T	05-01-2026	20:30
65	29A-231.32T	08-01-2026	09:56
66	29A-286.73T	05-01-2026	22:44
67	29A-317.63T	01-01-2026	06:41
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76	29A-939.94T	01-01-2026	04:42
77	29A-947.77T	03-01-2026	04:32
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79	29A-973.54T	03-01-2026	05:41
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81	29B-096.47V	09-01-2026	06:19

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87	29C-418.64T	02-01-2026	20:56
88	29C-585.57T	10-01-2026	03:24
89	29C-674.80T	03-01-2026	00:18
90	29C-680.79T	02-01-2026	02:36
91	29C-846.12V	09-01-2026	22:40
92	29C-896.77V	05-01-2026	02:19
93	29D-015.98T	05-01-2026	10:16
94	29D-054.93T	08-01-2026	07:53
95	29D-075.01T	02-01-2026	17:01
96	29D-113.63T	08-01-2026	04:41
97	29D-134.08T	05-01-2026	00:47
98	29D-331.62T	07-01-2026	04:49
99	29D-520.92T	06-01-2026	04:10
100	29D-567.40T	07-01-2026	05:47
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102	29D-578.41T	03-01-2026	05:22
103	29D-582.15T	07-01-2026	04:20
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105	29E-012.29V	09-01-2026	23:28
106	29E-035.24V	04-01-2026	23:39
107	29E-048.96V	05-01-2026	21:52
108	29E-057.32V	05-01-2026	00:33
109	29E-058.64V	02-01-2026	16:05

110	29E-065.07V	04-01-2026	08:34
111	29E-067.09V	09-01-2026	20:52
112	29E-068.37V	10-01-2026	00:26
113	29E-068.88V	02-01-2026	23:08
114	29E-069.07V	07-01-2026	12:07
115	29E-069.07V	02-01-2026	23:03
116	29E-069.25V	05-01-2026	11:14
117	29E-073.33V	05-01-2026	06:02
118	29E-074.75V	03-01-2026	09:16
119	29E-103.73V	07-01-2026	04:44
120	29E-103.73V	05-01-2026	02:04
121	29E-107.20V	02-01-2026	21:40
122	29E-108.48V	03-01-2026	01:18
123	29E-112.37V	02-01-2026	22:33
124	29E-117.81V	06-01-2026	20:47
125	29E-119.03V	03-01-2026	04:02
126	29E-120.74V	04-01-2026	20:23
127	29E-127.41V	07-01-2026	03:15
128	29E-129.19V	06-01-2026	05:58
129	29E-141.50V	03-01-2026	14:56
130	29E-142.01V	02-01-2026	15:57
131	29E-142.98V	01-01-2026	05:46
132	29E-143.04V	06-01-2026	23:39
133	29E-144.94V	01-01-2026	23:29
134	29E-183.32V	10-01-2026	00:40
135	29E-217.29V	06-01-2026	05:39
136	29E-224.53V	01-01-2026	03:09
137	29E-227.87V	02-01-2026	13:16

138	29E-247.49V	01-01-2026	13:03
139	29E-253.60V	10-01-2026	14:50
140	29E-269.41V	01-01-2026	13:14
141	29E-315.03V	02-01-2026	18:58
142	29E-327.56V	09-01-2026	03:30
143	29E-329.12V	07-01-2026	23:25
144	29E-334.28V	01-01-2026	04:51
145	29E-339.18V	07-01-2026	05:47
146	29E-340.25V	09-01-2026	01:29
147	29E-340.25V	08-01-2026	03:36
148	29E-341.38V	09-01-2026	18:17
149	29E-342.49V	01-01-2026	03:07
150	29E-358.44V	07-01-2026	20:09
151	29E-360.85V	07-01-2026	05:10
152	29E-364.94V	10-01-2026	20:43
153	29E-377.47V	02-01-2026	20:13
154	29E-389.25V	01-01-2026	09:12
155	29E-400.05V	09-01-2026	05:14
156	29E-400.44V	05-01-2026	03:11
157	29E-415.96V	08-01-2026	23:13
158	29E-436.67V	07-01-2026	01:55
159	29E-448.93V	03-01-2026	12:54
160	29E-459.46V	06-01-2026	23:11
161	29E-459.46V	04-01-2026	19:12
162	29E-462.91V	07-01-2026	13:33
163	29E-477.90V	01-01-2026	14:29
164	29E-495.76V	10-01-2026	04:18
165	29E-500.43V	02-01-2026	08:38

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168	29E-563.62V	06-01-2026	22:23
169	29E-567.50V	07-01-2026	12:11
170	29E-574.51V	01-01-2026	03:50
171	29F-029.89V	05-01-2026	22:50
172	29F-050.20V	08-01-2026	06:07
173	29F-050.49V	06-01-2026	00:44
174	29G-001.37V	08-01-2026	06:57
175	29G-005.40V	03-01-2026	08:51
176	29G-006.72V	09-01-2026	00:07
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178	29H-062.67V	02-01-2026	02:07
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181	29H-340.69V	02-01-2026	11:26
182	29H-365.64T	08-01-2026	04:32
183	29H-479.19T	06-01-2026	00:42
184	29H-482.67T	01-01-2026	05:06
185	29H-482.86T	02-01-2026	15:10
186	29H-663.00T	08-01-2026	02:33
187	29H-682.71T	06-01-2026	18:35
188	29H-880.34V	09-01-2026	19:08
189	29H-890.03V	03-01-2026	05:51
190	29H-897.40V	04-01-2026	23:02
191	29H-906.59V	08-01-2026	21:08
192	29H-908.38V	02-01-2026	16:52
193	29H-911.11V	01-01-2026	06:52

194	29H-914.34V	01-01-2026	04:29
195	29H-939.49V	05-01-2026	23:41
196	29H-940.78V	10-01-2026	01:27
197	29H-942.44V	08-01-2026	21:25
198	29H-943.52V	10-01-2026	01:35
199	29H-944.16V	01-01-2026	03:13
200	29H-945.32V	05-01-2026	03:57
201	29H-946.57V	04-01-2026	20:28
202	29H-948.96V	05-01-2026	01:52
203	29H-961.92V	03-01-2026	00:30
204	29H-974.83V	03-01-2026	06:45
205	29H-978.69V	02-01-2026	04:47
206	29K-000.66V	10-01-2026	01:32
207	29K-001.96V	03-01-2026	08:41
208	29K-006.55V	05-01-2026	00:35
209	29K-009.38V	07-01-2026	13:59
210	29K-013.22V	03-01-2026	13:53
211	29K-018.91V	02-01-2026	10:38
212	29K-025.50V	06-01-2026	18:47
213	29K-026.49V	02-01-2026	22:04
214	29K-034.15V	02-01-2026	23:44
215	29K-036.20V	02-01-2026	23:58
216	29K-056.31V	02-01-2026	00:59
217	29K-057.54V	02-01-2026	03:12
218	29K-060.53V	03-01-2026	00:22
219	29K-066.58V	10-01-2026	05:01
220	29K-071.14V	01-01-2026	05:35
221	29K-075.35T	10-01-2026	02:04

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225	29K-096.83V	05-01-2026	23:05
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228	29K-112.20T	10-01-2026	01:33
229	29K-116.14V	09-01-2026	23:42
230	29K-118.93V	07-01-2026	00:59
231	29K-136.14V	04-01-2026	23:54
232	29K-138.57T	02-01-2026	21:42
233	29K-139.72V	04-01-2026	23:10
234	29K-151.22T	01-01-2026	12:13
235	29K16336T	10-01-2026	06:43
236	29K-211.08T	10-01-2026	04:09
237	29K-213.57T	02-01-2026	03:15
238	29K-213.77T	07-01-2026	00:01
239	29K-220.27T	04-01-2026	11:50
240	29K-233.97T	10-01-2026	01:17
241	29KT-201.49T	01-01-2026	11:42
242	29LD-186.86T	06-01-2026	23:47
243	29V-9354T	02-01-2026	07:16
244	29Z-8528T	02-01-2026	15:21
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264	30A-861.94T	03-01-2026	12:24
265	30A-887.44V	02-01-2026	09:58
266	30A-908.78V	07-01-2026	11:53
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268	30A-976.74T	08-01-2026	00:35
269	30A-979.99T	10-01-2026	16:10
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271	30B-073.62T	10-01-2026	03:37
272	30B-075.97T	06-01-2026	08:40
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275	30B-114.04T	06-01-2026	08:37
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283	30B-143.90T	04-01-2026	16:07
284	30B-177.43T	09-01-2026	00:43
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286	30B-201.17T	01-01-2026	14:31
287	30B-203.71T	05-01-2026	21:57
288	30B-224.62T	08-01-2026	10:15
289	30C-220.99T	06-01-2026	21:42
290	30C-221.68T	07-01-2026	05:44
291	30E-013.87T	06-01-2026	20:34
292	30E-040.70V	02-01-2026	00:07
293	30E-046.15V	07-01-2026	06:08
294	30E-087.21V	05-01-2026	23:56
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296	30E-147.13V	10-01-2026	01:11
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298	30E-155.88T	02-01-2026	01:22
299	30E-186.86T	08-01-2026	01:40
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324	30E-602.81V	10-01-2026	13:12
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327	30E-675.29T	03-01-2026	00:25
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329	30E-751.75T	09-01-2026	05:18
330	30E-781.46T	02-01-2026	10:56
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339	30E-961.10T	10-01-2026	15:18
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341	30E-963.79T	02-01-2026	09:27
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343	30E-993.35T	08-01-2026	08:12
344	30F-060.54T	02-01-2026	19:54
345	30F-077.99T	08-01-2026	23:27
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349	30F-144.38T	02-01-2026	09:20
350	30F-176.99T	09-01-2026	15:23
351	30F-211.49V	01-01-2026	05:13
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364	30F-680.50V	03-01-2026	03:41
365	30F-699.26T	02-01-2026	00:19
366	30F-7210T	05-01-2026	03:58
367	30F-725.45T	03-01-2026	12:05
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369	30F-735.06T	09-01-2026	00:00
370	30F-753.44T	10-01-2026	07:37
371	30F-758.04V	08-01-2026	00:31
372	30F-759.12T	08-01-2026	06:19
373	30F-764.06T	07-01-2026	03:58
374	30F-789.75T	03-01-2026	01:13
375	30F-791.76T	05-01-2026	23:55
376	30F-835.08T	01-01-2026	14:52
377	30F-851.18T	02-01-2026	19:14
378	30F-864.66T	05-01-2026	23:30
379	30F-869.49T	09-01-2026	11:28
380	30F-876.04T	05-01-2026	22:59
381	30F-905.75T	03-01-2026	05:31
382	30F-929.59T	02-01-2026	21:16
383	30F-929.99T	07-01-2026	22:26
384	30F-954.18T	08-01-2026	05:25
385	30F-997.16T	07-01-2026	00:19
386	30G-012.68T	08-01-2026	20:02
387	30G-018.66T	07-01-2026	00:56
388	30G-021.83T	01-01-2026	10:42
389	30G-054.15T	09-01-2026	22:29

390	30G-087.57T	02-01-2026	22:58
391	30G-091.29T	06-01-2026	06:25
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393	30G-112.50T	01-01-2026	14:48
394	30G-134.17T	09-01-2026	01:32
395	30G-147.37T	07-01-2026	04:46
396	30G-155.18T	09-01-2026	03:46
397	30G-193.39T	02-01-2026	10:19
398	30G-198.09T	09-01-2026	20:24
399	30G-208.54T	06-01-2026	21:54
400	30G-227.67T	02-01-2026	08:47
401	30G-233.36T	03-01-2026	08:51
402	30G-256.51T	06-01-2026	02:53
403	30G-261.68T	09-01-2026	12:33
404	30G-279.47T	02-01-2026	12:29
405	30G-280.60T	02-01-2026	19:55
406	30G-318.46T	05-01-2026	21:18
407	30G-337.22T	06-01-2026	22:24
408	30G-346.37T	06-01-2026	22:23
409	30G-362.06T	06-01-2026	06:16
410	30G-368.75T	09-01-2026	12:40
411	30G-368.75T	05-01-2026	21:40
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413	30G-417.37T	05-01-2026	20:17
414	30G-442.62T	03-01-2026	09:32
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416	30G-458.45T	05-01-2026	23:57
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430	30G-865.06T	02-01-2026	15:45
431	30G-870.93T	10-01-2026	02:50
432	30G-887.07T	08-01-2026	18:43
433	30G-916.18T	02-01-2026	17:23
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435	30G-934.82T	05-01-2026	02:55
436	30G-941.07T	02-01-2026	16:43
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441	30H-014.58T	02-01-2026	21:44
442	30H-046.88T	09-01-2026	23:42
443	30H-068.76T	10-01-2026	15:30
444	30H-123.13T	09-01-2026	13:26
445	30H-136.91T	03-01-2026	08:43

446	30H-159.50T	02-01-2026	02:04
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448	30H-175.07T	06-01-2026	20:39
449	30H-188.11T	05-01-2026	23:50
450	30H-205.87T	05-01-2026	06:03
451	30H-206.67T	05-01-2026	19:35
452	30H-219.26T	06-01-2026	21:47
453	30H-229.69T	01-01-2026	06:29
454	30H-244.37V	03-01-2026	00:53
455	30H-271.81T	02-01-2026	12:02
456	30H-2948T	08-01-2026	23:02
457	30H-296.02T	02-01-2026	20:01
458	30H-352.09T	01-01-2026	14:02
459	30H-396.76T	07-01-2026	21:28
460	30H-409.96T	01-01-2026	12:54
461	30H-424.08T	02-01-2026	01:46
462	30H-426.59T	01-01-2026	15:08
463	30H-474.84T	06-01-2026	11:15
464	30H-506.22T	01-01-2026	06:14
465	30H-507.26T	04-01-2026	21:32
466	30H-511.93T	07-01-2026	01:59
467	30H-523.81T	06-01-2026	15:04
468	30H-531.96T	06-01-2026	03:20
469	30H-604.61T	02-01-2026	01:17
470	30H-609.56T	05-01-2026	14:57
471	30H-627.37T	08-01-2026	04:26
472	30H-638.90T	05-01-2026	22:28
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476	30H-738.28T	08-01-2026	04:19
477	30H-750.73T	08-01-2026	20:18
478	30H-770.09T	08-01-2026	15:40
479	30H-776.24T	09-01-2026	23:06
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481	30H-788.65T	08-01-2026	22:53
482	30H-790.50T	10-01-2026	20:12
483	30H-860.11T	09-01-2026	23:53
484	30H-860.87T	06-01-2026	20:46
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491	30H-924.67T	09-01-2026	13:07
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493	30H-934.65T	05-01-2026	04:56
494	30H-934.65T	01-01-2026	05:25
495	30H-939.01T	05-01-2026	01:44
496	30H-943.80T	04-01-2026	20:30
497	30H-986.48T	02-01-2026	19:54
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500	30K-045.45T	08-01-2026	00:16
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505	30K-131.30T	02-01-2026	10:48
506	30K-132.75T	09-01-2026	12:41
507	30K-133.21T	06-01-2026	20:12
508	30K-188.57T	05-01-2026	04:59
509	30K-194.12T	06-01-2026	06:51
510	30K-205.82T	02-01-2026	13:41
511	30K-208.81T	07-01-2026	04:32
512	30K-209.07T	10-01-2026	02:23
513	30K-230.41T	07-01-2026	12:46
514	30K-240.10T	05-01-2026	23:01
515	30K-354.64T	10-01-2026	02:41
516	30K-359.74T	04-01-2026	23:47
517	30K-360.39T	01-01-2026	23:29
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519	30K-377.61T	09-01-2026	00:03
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522	30K-473.22T	05-01-2026	21:40
523	30K-493.94T	09-01-2026	04:33
524	30K-499.97T	08-01-2026	19:49
525	30K-505.01T	07-01-2026	22:50
526	30K-545.73T	07-01-2026	23:47
527	30K-557.24T	05-01-2026	23:08
528	30K-566.28T	03-01-2026	05:15
529	30K-576.65T	01-01-2026	20:33

530	30K-578.61T	02-01-2026	19:24
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534	30K-670.89T	10-01-2026	05:30
535	30K-674.91T	02-01-2026	09:27
536	30K-688.36T	02-01-2026	17:37
537	30K-709.82T	02-01-2026	12:37
538	30K-712.12T	04-01-2026	21:46
539	30K-733.95T	04-01-2026	20:23
540	30K-734.51T	02-01-2026	14:48
541	30K-745.44T	02-01-2026	07:42
542	30K-752.60T	02-01-2026	23:01
543	30K-826.79T	06-01-2026	08:36
544	30K-837.93T	07-01-2026	05:28
545	30K-894.22T	07-01-2026	20:05
546	30K-909.89T	07-01-2026	13:39
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548	30K-923.71T	05-01-2026	19:02
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550	30L-055.21T	08-01-2026	00:50
551	30L-058.32T	01-01-2026	09:47
552	30L-097.72T	06-01-2026	09:24
553	30L-121.14T	02-01-2026	02:33
554	30L-146.51T	01-01-2026	10:22
555	30L-176.96T	02-01-2026	00:44
556	30L-188.01T	03-01-2026	09:29
557	30L-189.52T	09-01-2026	22:01

558	30L-201.32T	06-01-2026	03:52
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561	30L-343.28T	05-01-2026	00:21
562	30L-352.69T	06-01-2026	04:37
563	30L-363.04T	07-01-2026	05:37
564	30L-370.56T	06-01-2026	02:57
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570	30L-442.17T	06-01-2026	05:07
571	30L-447.67T	07-01-2026	02:49
572	30L-467.49T	05-01-2026	14:52
573	30L-471.15T	07-01-2026	05:28
574	30L-479.76T	05-01-2026	02:19
575	30L-485.56T	08-01-2026	18:51
576	30L-498.78T	07-01-2026	04:45
577	30L-502.24T	07-01-2026	00:08
578	30L-504.19T	06-01-2026	00:29
579	30L-557.49T	03-01-2026	11:32
580	30L-620.22T	01-01-2026	11:06
581	30L-643.72T	10-01-2026	10:20
582	30L-648.91T	06-01-2026	02:58
583	30L-650.20T	06-01-2026	22:53
584	30L-683.54T	02-01-2026	00:41
585	30L-698.16T	10-01-2026	03:32

586	30L-715.93T	01-01-2026	13:20
587	30L-727.61T	02-01-2026	09:43
588	30L-738.04T	06-01-2026	19:04
589	30L-757.54T	09-01-2026	11:08
590	30L-769.36T	10-01-2026	13:35
591	30L-771.80T	06-01-2026	03:47
592	30L-823.21T	08-01-2026	21:48
593	30L-833.85T	02-01-2026	09:32
594	30L-868.03T	05-01-2026	04:26
595	30L-907.59T	06-01-2026	23:23
596	30L-917.48T	10-01-2026	12:45
597	30L-939.02T	07-01-2026	00:02
598	30L-966.15T	03-01-2026	07:25
599	30L-979.00T	03-01-2026	12:21
600	30L-988.43T	08-01-2026	19:13
601	30L-988.44T	04-01-2026	22:39
602	30L-997.77T	07-01-2026	04:31
603	30M-000.98T	06-01-2026	11:01
604	30M-003.47T	03-01-2026	02:09
605	30M-039.58T	07-01-2026	15:21
606	30M-045.74T	09-01-2026	01:11
607	30M-103.69T	01-01-2026	06:59
608	30M-126.56T	03-01-2026	09:39
609	30M-130.32T	05-01-2026	00:50
610	30M-146.00T	09-01-2026	00:00
611	30M-166.88T	05-01-2026	06:32
612	30M-2254T	02-01-2026	10:33
613	30M-273.62T	02-01-2026	03:42

614	30M-285.85T	09-01-2026	11:37
615	30M-289.57T	05-01-2026	23:34
616	30M-388.69T	05-01-2026	03:22
617	30M-395.34T	07-01-2026	04:51
618	30M-401.61T	03-01-2026	05:06
619	30M-553.57T	07-01-2026	01:01
620	30M-568.98T	07-01-2026	20:46
621	30M-574.83T	02-01-2026	22:27
622	30M-576.15T	02-01-2026	09:06
623	30M-613.92T	05-01-2026	03:40
624	30M-642.38T	09-01-2026	14:22
625	30M-654.93T	07-01-2026	06:22
626	30M-684.64T	03-01-2026	01:40
627	30M-685.16T	06-01-2026	19:40
628	30M-705.29T	07-01-2026	15:22
629	30M-741.80T	06-01-2026	03:40
630	30M-744.73T	03-01-2026	03:16
631	30M-744.73T	03-01-2026	03:09
632	30M-757.92T	02-01-2026	23:09
633	30M-788.67T	10-01-2026	15:09
634	30M-799.39T	02-01-2026	21:52
635	30M86138T	05-01-2026	01:47
636	30M-862.66T	08-01-2026	02:54
637	30M-919.52T	08-01-2026	01:35
638	30M-924.69T	09-01-2026	20:35
639	30M-965.43T	05-01-2026	02:53
640	30P-0272T	08-01-2026	18:37
641	30V-8966T	02-01-2026	14:36

642	31F-1238T	09-01-2026	08:51
643	34A-334.04V	10-01-2026	08:21
644	34A-373.78T	05-01-2026	06:23
645	34A-378.32T	03-01-2026	10:23
646	34A-835.82T	03-01-2026	12:58
647	34B-153.64T	10-01-2026	11:49
648	34D-019.88T	03-01-2026	12:35
649	35A-150.57V	05-01-2026	22:46
650	35A-163.48T	07-01-2026	18:53
651	35A-605.01T	04-01-2026	23:38
652	35A-626.76T	01-01-2026	04:18
653	35A-629.28T	07-01-2026	02:04
654	35C-147.87T	05-01-2026	00:30
655	35H-029.99V	02-01-2026	19:04
656	35H-059.81V	03-01-2026	02:06
657	35H-074.23V	07-01-2026	00:20
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659	36A-686.05T	07-01-2026	06:02
660	36B-086.91T	04-01-2026	22:48
661	36H-018.86V	06-01-2026	11:34
662	36H-176.32V	05-01-2026	05:50
663	36K-034.42T	10-01-2026	11:53
664	36K-316.43T	02-01-2026	10:31
665	36K-328.64T	09-01-2026	05:26
666	36K-343.22T	06-01-2026	20:52
667	36K-665.52T	05-01-2026	03:32
668	37B-285.80T	10-01-2026	00:23
669	37C-330.25T	09-01-2026	14:10

670	37C-504.36T	09-01-2026	13:45
671	37H-158.52V	07-01-2026	05:01
672	37K-536.41T	01-01-2026	13:03
673	38A-460.86T	07-01-2026	01:59
674	38A-799.24T	06-01-2026	11:02
675	38B-006.81V	06-01-2026	03:54
676	50E-110.01V	09-01-2026	00:34
677	51F-551.55T	06-01-2026	19:39
678	51H-564.36T	03-01-2026	14:31
679	51H-720.99T	02-01-2026	06:31
680	51L-238.34T	02-01-2026	20:19
681	70LD-002.60T	08-01-2026	20:22
682	88A-135.87T	06-01-2026	10:39
683	88A-154.00T	08-01-2026	20:07
684	88A-206.78T	02-01-2026	10:56
685	88A-501.09T	01-01-2026	03:33
686	88A-667.06T	08-01-2026	05:32
687	88A-735.10T	02-01-2026	13:22
688	88C-247.66T	02-01-2026	05:43
689	88H-043.05V	05-01-2026	11:10
690	88H-052.15V	02-01-2026	08:34
691	88LD-008.97T	02-01-2026	22:31
692	89A-263.65T	10-01-2026	10:47
693	89A-267.45T	03-01-2026	09:44
694	89A-332.98T	02-01-2026	12:12
695	89A-428.89T	05-01-2026	22:48
696	89A-479.93T	08-01-2026	23:46
697	89A-605.98T	05-01-2026	01:59

698	89A-622.08T	09-01-2026	04:46
699	89A-624.98T	05-01-2026	01:46
700	89A-738.23T	09-01-2026	02:08
701	89A-755.61T	07-01-2026	02:46
702	89A-765.42T	08-01-2026	03:16
703	89A-823.58T	03-01-2026	07:16
704	89C-178.80T	03-01-2026	04:52
705	89C-222.95T	01-01-2026	23:26
706	89C-307.26T	09-01-2026	14:34
707	89D-014.16T	07-01-2026	04:25
708	89H-033.24V	10-01-2026	00:01
709	89H-038.21V	10-01-2026	11:56
710	89H-070.56V	09-01-2026	11:16
711	89H-104.20V	01-01-2026	22:42
712	89H-104.43V	05-01-2026	02:53
713	89H-113.52V	04-01-2026	16:12
714	89H-114.73V	03-01-2026	00:02
715	90A-155.55T	02-01-2026	22:58
716	90A-211.29T	01-01-2026	05:51
717	90A-370.62T	05-01-2026	10:39
718	90B-008.44T	08-01-2026	05:13
719	90E-002.66V	01-01-2026	09:22
720	98A-370.03T	09-01-2026	05:37
721	98A-407.92T	08-01-2026	18:01
722	98A-596.50T	09-01-2026	14:21
723	98A-904.41T	02-01-2026	01:13
724	98E-004.62V	10-01-2026	09:36
725	99A-260.18T	01-01-2026	05:54

726	99A-483.81T	01-01-2026	14:08
727	99A-647.12T	10-01-2026	03:11
728	99A-659.18T	05-01-2026	05:10
729	99A-709.95T	01-01-2026	22:10
730	99A-806.60T	10-01-2026	03:13
731	99A-903.77T	06-01-2026	00:20
732	99A-923.23T	02-01-2026	01:04
733	99A-982.15T	05-01-2026	05:56
734	99B-118.43T	10-01-2026	11:36
735	99B-132.15T	03-01-2026	02:43
736	99B-176.17T	05-01-2026	02:10
737	99B-185.66T	09-01-2026	12:26
738	99H-057.43V	09-01-2026	00:43
739	99H-074.11V	06-01-2026	00:33
740	99H-089.91V	01-01-2026	23:05