

DANH SÁCH VI PHẠM MÔ TÔ, XE MÁY

STT	BIÊN KIỂM SOÁT	THỜI GIẢN VI PHẠM	
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363	29BH-055.21T	07-01-2026	12:50
364	29BH-156.91T	05-01-2026	20:34
365	29BH-195.82T	10-01-2026	08:54

366	29BK-002.68T	05-01-2026	20:25
367	29BK-004.40T	05-01-2026	11:48
368	29BK-012.10T	01-01-2026	14:15
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371	29BK-142.32T	01-01-2026	09:38
372	29BK-149.43T	09-01-2026	12:34
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374	29BL-014.78T	09-01-2026	18:51
375	29BL-017.25T	08-01-2026	11:13
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377	29BM-015.97T	01-01-2026	08:51
378	29BM-017.40T	06-01-2026	15:01
379	29BM-029.46T	05-01-2026	16:23
380	29BM-034.47T	01-01-2026	14:22
381	29BM-037.32T	01-01-2026	11:42
382	29BM-053.34T	08-01-2026	07:34
383	29BM-060.63T	01-01-2026	03:26
384	29BN-030.05T	05-01-2026	11:22
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386	29C1-002.88T	07-01-2026	13:03
387	29C1-021.92T	01-01-2026	06:40
388	29C1-032.37T	08-01-2026	14:58
389	29C1-069.03T	01-01-2026	14:59
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391	29C1-078.75T	10-01-2026	13:57
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393	29C1-214.55T	10-01-2026	07:02
394	29C1-237.95T	08-01-2026	09:26
395	29C1-244.64T	09-01-2026	11:35
396	29C1-244.64T	06-01-2026	08:30
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398	29C1-267.10T	04-01-2026	08:57
399	29C1-306.46T	07-01-2026	14:16
400	29C1-306.98T	08-01-2026	08:14
401	29C1-306.98T	06-01-2026	08:17
402	29C1-312.33T	10-01-2026	20:36
403	29C1-342.21T	01-01-2026	11:40
404	29C1-379.20T	08-01-2026	15:46
405	29C1-422.40T	03-01-2026	16:03
406	29C1-444.39T	06-01-2026	21:26
407	29C1-460.63T	01-01-2026	10:52
408	29C1-464.78T	07-01-2026	12:52
409	29C1-470.84T	04-01-2026	10:03
410	29C1-509.47T	06-01-2026	10:33
411	29C1-544.19T	06-01-2026	09:30

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428	29C1-764.88T	09-01-2026	07:36
429	29C1-770.64T	07-01-2026	16:52
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432	29C1-787.59T	06-01-2026	10:34
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435	29C1-791.79T	01-01-2026	12:16
436	29C1-815.79T	08-01-2026	11:33
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448	29C1-925.78T	06-01-2026	08:19
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461	29C2-062.31T	07-01-2026	13:48
462	29C2-069.64T	09-01-2026	14:03
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466	29D1-049.06T	08-01-2026	09:05
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469	29D1-062.12T	09-01-2026	07:33
470	29D1-079.96T	08-01-2026	20:34
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473	29D1-134.66T	09-01-2026	07:45
474	29D1-166.31T	06-01-2026	08:26
475	29D1-216.94T	09-01-2026	14:32
476	29D1-234.56T	04-01-2026	09:16
477	29D1-236.74T	08-01-2026	14:28
478	29D1-253.24T	10-01-2026	17:06
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489	29D1-396.12T	05-01-2026	10:17
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495	29D1-572.69T	01-01-2026	11:34
496	29D1-583.43T	01-01-2026	10:53
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537	29D2-141.35T	06-01-2026	20:03
538	29D2-153.84T	06-01-2026	08:01
539	29D2-153.84T	04-01-2026	09:33
540	29D2-163.77T	05-01-2026	19:14
541	29D2-163.92T	09-01-2026	21:32
542	29D2-166.27T	05-01-2026	14:15
543	29D2-182.62T	10-01-2026	10:04
544	29D2-187.41T	07-01-2026	12:05
545	29D2-189.97T	04-01-2026	16:34
546	29D2-191.20T	06-01-2026	08:31
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553	29D2-260.76T	10-01-2026	00:17
554	29D2-262.30T	01-01-2026	09:31
555	29D2-269.90T	06-01-2026	10:58
556	29D2-291.86T	05-01-2026	13:31
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558	29D2-295.58T	04-01-2026	16:26
559	29D2-304.84T	06-01-2026	10:26
560	29D2-306.94T	10-01-2026	07:53
561	29D2-308.76T	08-01-2026	10:47
562	29D2-308.76T	06-01-2026	10:40
563	29D2-346.51T	04-01-2026	17:04
564	29D2-351.19T	09-01-2026	16:50
565	29D2-353.48T	05-01-2026	18:06
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568	29D2-372.63T	01-01-2026	09:11
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570	29D2-381.64T	04-01-2026	16:13
571	29D2-402.10T	06-01-2026	07:19
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573	29D2-422.39T	01-01-2026	08:00
574	29D2-428.95T	10-01-2026	09:07
575	29D2-454.11T	07-01-2026	13:09
576	29D2-456.53T	07-01-2026	11:20
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578	29D2-491.37T	04-01-2026	16:43
579	29D2-494.47T	05-01-2026	15:51
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585	29D2-568.68T	06-01-2026	21:57
586	29D2-580.17T	10-01-2026	15:57
587	29D2-580.50T	05-01-2026	13:27
588	29D2-588.39T	08-01-2026	00:03
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590	29D2-592.70T	07-01-2026	17:14
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592	29D2-607.92T	08-01-2026	22:40
593	29D2-610.35T	09-01-2026	00:30
594	29D2-615.57T	07-01-2026	11:16
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596	29D2-657.38T	10-01-2026	15:57
597	29D2-664.23T	01-01-2026	09:24
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599	29D2-673.42T	08-01-2026	10:23
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601	29D2-676.92T	09-01-2026	12:03
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604	29D2-692.76T	07-01-2026	03:20
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606	29D2-713.15T	04-01-2026	18:03
607	29D2-725.65T	05-01-2026	11:54
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613	29D2-765.57T	01-01-2026	11:17
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622	29E1-363.11T	01-01-2026	15:49
623	29E1-366.21T	08-01-2026	22:38
624	29E1-374.22T	04-01-2026	19:35
625	29E1-499.00T	01-01-2026	15:43
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627	29E1-608.02T	10-01-2026	11:28
628	29E1-635.17T	05-01-2026	11:12
629	29E1-709.30T	09-01-2026	12:47
630	29E1-723.69T	09-01-2026	07:57
631	29E1-783.91T	09-01-2026	15:29
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633	29E1-941.63T	01-01-2026	10:06
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635	29E1-981.18T	08-01-2026	20:35
636	29E1-990.64T	04-01-2026	18:04
637	29E1-990.79T	04-01-2026	19:15
638	29E2-018.01T	10-01-2026	10:09
639	29E2-024.70T	09-01-2026	07:48
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646	29E2-139.21T	05-01-2026	13:43
647	29E2-167.55T	04-01-2026	16:08
648	29E2-169.60T	10-01-2026	23:41
649	29E2-181.39T	01-01-2026	08:50
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653	29E2-302.44T	05-01-2026	18:43
654	29E2-339.08T	01-01-2026	09:55
655	29E2-407.55T	10-01-2026	07:30
656	29E2-434.72T	01-01-2026	10:02
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660	29E2-553.43T	01-01-2026	09:24
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663	29E2-592.75T	08-01-2026	00:45
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674	29E2-774.71T	06-01-2026	20:53
675	29E2-777.79T	05-01-2026	10:05
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682	29E2-925.93T	09-01-2026	07:53
683	29E2-929.22T	09-01-2026	22:38
684	29E2-929.26T	08-01-2026	08:22
685	29E2-960.63T	05-01-2026	11:15
686	29E2-963.66T	08-01-2026	11:05
687	29E2-973.62T	09-01-2026	11:18

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690	29F1-020.58T	10-01-2026	09:35
691	29F1-028.60T	07-01-2026	11:31
692	29F1-028.75T	01-01-2026	06:53
693	29F1-037.24T	06-01-2026	13:59
694	29F1-085.45T	09-01-2026	08:48
695	29F1-113.90T	01-01-2026	14:27
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703	29F1-310.72T	05-01-2026	12:17
704	29F1-350.95T	07-01-2026	20:00
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706	29F1-368.49T	06-01-2026	14:51
707	29F1-376.80T	09-01-2026	09:02
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712	29F1-413.95T	05-01-2026	11:20
713	29F1-458.90T	06-01-2026	14:03
714	29F1-467.54T	07-01-2026	11:39
715	29F1-468.62T	07-01-2026	12:04
716	29F1-468.62T	05-01-2026	11:35
717	29F1-469.87T	09-01-2026	16:01
718	29F1-478.78T	09-01-2026	00:25
719	29F1-482.99T	07-01-2026	11:42
720	29F1-512.22T	08-01-2026	16:16
721	29F1-513.46T	01-01-2026	10:34
722	29F1-531.37T	01-01-2026	08:05
723	29F1-535.23T	09-01-2026	20:36
724	29F1-551.01T	06-01-2026	12:50
725	29F1-562.80T	01-01-2026	13:07
726	29F1-583.47T	10-01-2026	21:46
727	29F1-602.60T	08-01-2026	07:33
728	29F1-607.05T	06-01-2026	08:32
729	29F1-607.05T	01-01-2026	10:10
730	29F1-607.23T	08-01-2026	20:09
731	29F1-607.23T	05-01-2026	10:05
732	29F1-612.70T	10-01-2026	07:47
733	29F1-619.81T	01-01-2026	13:21

734	29F1-627.47T	01-01-2026	14:51
735	29F1-629.97T	01-01-2026	11:04
736	29F1-659.60T	05-01-2026	11:39
737	29F1-672.13T	07-01-2026	11:53
738	29F1-674.82T	04-01-2026	08:55
739	29F1-675.51T	05-01-2026	11:52
740	29F2-7538T	10-01-2026	09:15
741	29F3-6197T	06-01-2026	10:44
742	29F4-0035T	01-01-2026	07:36
743	29F4-1113T	09-01-2026	21:55
744	29F5-3226T	05-01-2026	11:57
745	29F5-9990T	08-01-2026	15:36
746	29F6-3882T	05-01-2026	08:21
747	29F6-9276T	09-01-2026	12:07
748	29F8-6989T	09-01-2026	12:17
749	29F8-6989T	06-01-2026	08:52
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753	29G1-096.58T	06-01-2026	16:04
754	29G1-110.10T	07-01-2026	13:49
755	29G1-116.61T	07-01-2026	14:39
756	29G1-136.47T	04-01-2026	09:38
757	29G1-156.61T	09-01-2026	16:44
758	29G1-163.18T	09-01-2026	16:41
759	29G1-193.12T	06-01-2026	14:26
760	29G1-275.81T	04-01-2026	10:31
761	29G1-365.00T	07-01-2026	12:23
762	29G1-365.00T	05-01-2026	11:04
763	29G1-384.00T	06-01-2026	17:07
764	29G1-416.28T	07-01-2026	15:24
765	29G1-478.58T	06-01-2026	08:12
766	29G1-507.87T	05-01-2026	10:59
767	29G1-514.68T	09-01-2026	12:04
768	29G1-523.93T	07-01-2026	20:32
769	29G1-557.02T	08-01-2026	07:54
770	29G1-590.14T	08-01-2026	15:42
771	29G1-666.17T	10-01-2026	15:47
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773	29G1-704.60T	09-01-2026	11:40
774	29G1-727.08T	08-01-2026	09:36
775	29G1-729.16T	05-01-2026	21:38
776	29G1-779.99T	07-01-2026	23:01
777	29G1-792.56T	09-01-2026	12:41
778	29G1-839.37T	09-01-2026	11:32
779	29G1-856.87T	09-01-2026	13:38

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783	29G2-029.36T	05-01-2026	10:55
784	29G2-030.43T	10-01-2026	11:57
785	29G2-075.34T	08-01-2026	08:29
786	29G2-137.97T	05-01-2026	10:17
787	29H1-049.82T	05-01-2026	03:31
788	29H1-123.17T	07-01-2026	12:23
789	29H1-171.95T	04-01-2026	10:30
790	29H1-181.37T	05-01-2026	08:19
791	29H1-217.32T	01-01-2026	09:39
792	29H1-236.80T	09-01-2026	01:08
793	29H1-261.76T	08-01-2026	07:02
794	29H1-262.9T	05-01-2026	13:51
795	29H1-264.88T	05-01-2026	15:24
796	29H1-288.1T	05-01-2026	11:43
797	29H1-302.78T	09-01-2026	20:06
798	29H1-383.3T	07-01-2026	22:10
799	29H1-442.84T	09-01-2026	04:38
800	29H1-485.73T	09-01-2026	13:58
801	29H1-522.37T	01-01-2026	08:07
802	29H1-524.04T	06-01-2026	08:09
803	29H1-534.31T	08-01-2026	15:00
804	29H1-548.72T	05-01-2026	10:20
805	29H1-752.18T	10-01-2026	08:23
806	29H1-757.71T	05-01-2026	12:08
807	29H1-874.91T	06-01-2026	14:51
808	29H1-913.80T	04-01-2026	08:01
809	29H1-925.10T	05-01-2026	08:22
810	29H1-959.84T	06-01-2026	20:08
811	29H1-968.85T	07-01-2026	22:03
812	29H2-046.77T	10-01-2026	16:01
813	29H2-098.03T	04-01-2026	19:21
814	29H2-147.8T	10-01-2026	14:38
815	29H2-150.65T	06-01-2026	15:44
816	29H2-168.06T	06-01-2026	20:24
817	29H2-231.58T	07-01-2026	12:25
818	29H2-247.69T	01-01-2026	12:47
819	29H2-249.96T	09-01-2026	00:31
820	29H2-272.23T	07-01-2026	13:19
821	29H2-289.76T	09-01-2026	15:09
822	29H2-317.52T	09-01-2026	11:35
823	29H2-334.07T	10-01-2026	11:02
824	29H2-358.91T	06-01-2026	11:05
825	29H2-419.76T	05-01-2026	12:29

826	29H2-432.15T	01-01-2026	14:39
827	29H2-434.64T	05-01-2026	12:12
828	29H2-457.53T	06-01-2026	06:36
829	29H2-457.62T	06-01-2026	00:46
830	29H2-510.53T	10-01-2026	04:45
831	29H2-515.75T	08-01-2026	10:02
832	29H2-536.54T	07-01-2026	14:18
833	29H8-7024T	04-01-2026	07:29
834	29K1-010.71T	07-01-2026	16:08
835	29K1-061.71T	07-01-2026	11:19
836	29K1-106.21T	01-01-2026	06:36
837	29K1-383.77T	05-01-2026	11:24
838	29K1-446.31T	06-01-2026	10:31
839	29K1-486.25T	01-01-2026	08:35
840	29K1-516.43T	10-01-2026	12:21
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842	29K1-680.47T	10-01-2026	09:36
843	29K1-689.28T	10-01-2026	07:26
844	29K1-750.64T	09-01-2026	13:22
845	29K1-787.72T	07-01-2026	14:33
846	29K1-799.05T	01-01-2026	15:55
847	29K1-805.67T	10-01-2026	15:58
848	29K1-805.67T	01-01-2026	14:46
849	29K1-815.04T	05-01-2026	20:37
850	29K1-825.17T	01-01-2026	08:00
851	29K1-832.04T	05-01-2026	13:10
852	29K1-884.88T	06-01-2026	06:26
853	29K1-964.03T	05-01-2026	13:11
854	29K2-086.98T	04-01-2026	16:28
855	29K2-095.04T	09-01-2026	15:14
856	29K2-097.10T	06-01-2026	02:21
857	29K2-118.90T	05-01-2026	11:49
858	29K2-133.03T	08-01-2026	13:55
859	29K2-136.11T	05-01-2026	21:16
860	29K2-141.28T	01-01-2026	06:45
861	29K2-147.53T	09-01-2026	00:46
862	29K2-149.31T	08-01-2026	10:54
863	29K4-6547T	05-01-2026	21:10
864	29K7-0112T	10-01-2026	04:44
865	29K7-5311T	04-01-2026	18:45
866	29K9-9192T	05-01-2026	10:07
867	29L1-0437T	01-01-2026	09:40
868	29L1-0969T	08-01-2026	08:11
869	29L1-141.19T	06-01-2026	20:17
870	29L1-307.48T	10-01-2026	07:41
871	29L1-466.29T	01-01-2026	07:02

872	29L1-507.38T	10-01-2026	09:02
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874	29L1-751.88T	08-01-2026	10:04
875	29L1-800.13T	07-01-2026	15:34
876	29L1-831.07T	04-01-2026	07:33
877	29L1-869.57T	10-01-2026	09:03
878	29L1-890.24T	06-01-2026	23:17
879	29L1-917.16T	06-01-2026	08:16
880	29L4-4531T	09-01-2026	11:42
881	29L5-053.25T	05-01-2026	21:30
882	29L5-117.01T	04-01-2026	18:07
883	29L5-246.51T	05-01-2026	11:28
884	29L5-261.49T	01-01-2026	08:03
885	29L5-270.87T	04-01-2026	16:26
886	29L5-303.13T	10-01-2026	16:51
887	29L5-314.51T	06-01-2026	17:09
888	29L5-342.89T	05-01-2026	20:46
889	29L5-415.22T	06-01-2026	15:15
890	29L5-428.23T	08-01-2026	10:32
891	29L5-445.31T	01-01-2026	21:34
892	29L5-453.72T	06-01-2026	21:18
893	29L5-501.18T	09-01-2026	08:52
894	29L5-567.46T	08-01-2026	13:42
895	29L5-630.65T	05-01-2026	10:55
896	29L5-6616T	09-01-2026	10:10
897	29L6-0708T	10-01-2026	09:11
898	29M1-113.51T	08-01-2026	00:01
899	29M1-115.16T	01-01-2026	09:35
900	29M1-316.44T	08-01-2026	11:58
901	29M1-646.60T	10-01-2026	20:44
902	29M1-803.65T	01-01-2026	11:03
903	29M3-1013T	04-01-2026	16:56
904	29M3-2965T	06-01-2026	21:00
905	29M4-3348T	01-01-2026	13:13
906	29MĐ1-009.15T	04-01-2026	16:44
907	29MĐ1-517.87T	04-01-2026	18:19
908	29MĐ1-586.44T	06-01-2026	16:58
909	29MĐ1-717.23T	10-01-2026	04:45
910	29MĐ1-720.00T	06-01-2026	07:34
911	29N1-258.38T	07-01-2026	21:25
912	29N1-429.17T	08-01-2026	16:18
913	29N1-5874T	06-01-2026	23:13
914	29N1-786.52T	08-01-2026	17:03
915	29N1-786.52T	01-01-2026	09:27
916	29N2-1748T	08-01-2026	22:35
917	29N6-6710T	07-01-2026	15:04

918	29P1-006.29T	09-01-2026	06:36
919	29P1-045.08T	06-01-2026	11:50
920	29P1-064.11T	09-01-2026	12:50
921	29P1-106.76T	07-01-2026	12:11
922	29P1-1321T	05-01-2026	19:45
923	29P1-153.40T	09-01-2026	16:57
924	29P1-185.54T	01-01-2026	08:15
925	29P1-196.05T	08-01-2026	08:42
926	29P1-204.07T	09-01-2026	21:10
927	29P1-239.21T	09-01-2026	14:33
928	29P1-313.59T	01-01-2026	15:39
929	29P1-313.96T	04-01-2026	08:01
930	29P1-364.18T	05-01-2026	11:19
931	29P1-364.18T	01-01-2026	12:18
932	29P1-381.61T	04-01-2026	10:32
933	29P1-404.33T	07-01-2026	11:13
934	29P1-445.44T	01-01-2026	09:01
935	29P1-479.93T	04-01-2026	08:50
936	29P1-535.14T	10-01-2026	10:49
937	29P1-536.41T	10-01-2026	15:04
938	29P1-539.00T	09-01-2026	10:16
939	29P1-555.54T	10-01-2026	15:34
940	29P1-559.84T	10-01-2026	07:49
941	29P1-594.10T	01-01-2026	10:20
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943	29P1-621.76T	10-01-2026	12:39
944	29P1-624.60T	07-01-2026	17:42
945	29P1-626.64T	09-01-2026	08:21
946	29P1-643.50T	08-01-2026	17:15
947	29P1-654.57T	08-01-2026	12:49
948	29P1-677.69T	04-01-2026	10:15
949	29P1-679.24T	04-01-2026	09:24
950	29P1-708.45T	01-01-2026	09:20
951	29P1-717.27T	08-01-2026	13:28
952	29P1-720.94T	07-01-2026	14:46
953	29P1-761.68T	07-01-2026	16:57
954	29P1-771.28T	04-01-2026	08:12
955	29P1-777.40T	01-01-2026	15:13
956	29P1-819.65T	07-01-2026	23:27
957	29P1-824.65T	10-01-2026	08:54
958	29P1-828.66T	01-01-2026	04:58
959	29P1-836.50T	09-01-2026	12:36
960	29P1-877.17T	01-01-2026	11:53
961	29P1-887.50T	08-01-2026	22:12
962	29P1-891.92T	09-01-2026	07:53
963	29P1-891.92T	05-01-2026	13:12

964	29P1-907.23T	10-01-2026	10:57
965	29P1-917.15T	06-01-2026	23:07
966	29P1-923.34T	07-01-2026	16:17
967	29P1-923.88T	01-01-2026	15:20
968	29P1-937.59T	09-01-2026	01:03
969	29P1-941.33T	08-01-2026	09:51
970	29P1-954.37T	01-01-2026	08:06
971	29P1-958.62T	04-01-2026	16:01
972	29P1-967.45T	06-01-2026	16:27
973	29P1-985.06T	09-01-2026	07:58
974	29P1-989.61T	10-01-2026	09:53
975	29P1-996.25T	07-01-2026	03:14
976	29P1-997.95T	10-01-2026	12:28
977	29P1-999.25T	04-01-2026	16:35
978	29P2-013.86T	06-01-2026	08:41
979	29P2-019.30T	10-01-2026	07:56
980	29P2-029.88T	04-01-2026	18:35
981	29P2-044.09T	08-01-2026	16:25
982	29P2-046.94T	08-01-2026	22:38
983	29P2-5200T	05-01-2026	13:07
984	29P3-8911T	01-01-2026	09:59
985	29P4-0537T	10-01-2026	09:52
986	29P5-2198T	05-01-2026	11:29
987	29P9-2574T	09-01-2026	12:51
988	29R9-3930T	10-01-2026	06:15
989	29S1-040.27T	07-01-2026	11:04
990	29S1-162.97T	06-01-2026	22:40
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992	29S1-705.17T	05-01-2026	19:49
993	29S1-8871T	06-01-2026	03:09
994	29S1-952.58T	06-01-2026	00:37
995	29S1-973.41T	05-01-2026	13:29
996	29S1-974.13T	10-01-2026	13:26
997	29S2-0326T	08-01-2026	16:53
998	29S2-180.25T	06-01-2026	07:12
999	29S2-4833T	10-01-2026	08:31
1000	29S2-5966T	05-01-2026	12:55
1001	29S3-9902T	07-01-2026	11:44
1002	29S4-5306T	08-01-2026	07:31
1003	29S6-040.67T	07-01-2026	10:58
1004	29S6-261.75T	07-01-2026	19:09
1005	29S6-779.85T	04-01-2026	16:18
1006	29S6-830.54T	09-01-2026	16:00
1007	29S6-844.91T	10-01-2026	20:02
1008	29S7-022.16T	10-01-2026	05:06
1009	29S7-068.14T	04-01-2026	16:26

1010	29S7-8080T	01-01-2026	09:09
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1012	29T1-023.43T	09-01-2026	12:50
1013	29T1-080.12T	09-01-2026	11:02
1014	29T1-224.20T	10-01-2026	08:13
1015	29T1-440.97T	09-01-2026	01:13
1016	29T1-480.37T	06-01-2026	08:09
1017	29T1-610.57T	05-01-2026	11:26
1018	29T1-945.66T	05-01-2026	21:47
1019	29T1-949.51T	06-01-2026	21:45
1020	29T2-025.35T	10-01-2026	11:17
1021	29T2-076.89T	08-01-2026	22:42
1022	29T2-182.87T	06-01-2026	13:47
1023	29T2-233.51T	05-01-2026	21:37
1024	29T2-234.80T	07-01-2026	11:03
1025	29T4-0676T	01-01-2026	09:39
1026	29T6-2710T	09-01-2026	13:12
1027	29T6-4085T	01-01-2026	12:32
1028	29T7-7099T	04-01-2026	09:28
1029	29T8-4151T	07-01-2026	13:55
1030	29U1-039.65T	08-01-2026	11:07
1031	29U1-2424T	05-01-2026	10:24
1032	29U1-352.08T	07-01-2026	11:29
1033	29U1-6977T	10-01-2026	08:20
1034	29U4-6997T	05-01-2026	11:35
1035	29U5-1221T	08-01-2026	08:38
1036	29U5-1713T	05-01-2026	10:58
1037	29U7-1271T	06-01-2026	12:49
1038	29V1-0366T	01-01-2026	14:29
1039	29V1-212.36T	01-01-2026	13:40
1040	29V1-345.52T	06-01-2026	22:30
1041	29V1-411.58T	09-01-2026	13:49
1042	29V1-5353T	07-01-2026	20:10
1043	29V1-659.53T	01-01-2026	14:21
1044	29V1-803.65T	07-01-2026	13:47
1045	29V2-0711T	08-01-2026	08:16
1046	29V2-3227T	01-01-2026	15:07
1047	29V3-358.33T	04-01-2026	16:44
1048	29V3-436.63T	06-01-2026	05:53
1049	29V3-529.73T	07-01-2026	17:28
1050	29V3-537.83T	07-01-2026	12:19
1051	29V3-550.35T	06-01-2026	16:30
1052	29V3-655.94T	10-01-2026	03:58
1053	29V4-3843T	04-01-2026	16:09
1054	29V4-3965T	04-01-2026	08:53
1055	29V4-8366T	10-01-2026	07:59

1056	29V5-242.10T	10-01-2026	07:46
1057	29V5-242.10T	01-01-2026	10:01
1058	29V5-406.72T	07-01-2026	02:02
1059	29V5-8149T	01-01-2026	11:59
1060	29V7-113.89T	10-01-2026	08:23
1061	29V7-121.15T	09-01-2026	15:13
1062	29V7-2129T	09-01-2026	10:41
1063	29V7-2129T	01-01-2026	09:39
1064	29V7-562.80T	10-01-2026	10:39
1065	29V7-708.45T	09-01-2026	06:49
1066	29V7-9384T	10-01-2026	10:31
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1068	29X1-031.38T	09-01-2026	05:48
1069	29X1-3221T	06-01-2026	10:53
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1071	29X1-4159T	07-01-2026	16:58
1072	29X1-635.06T	07-01-2026	13:28
1073	29X2-060.39T	09-01-2026	08:06
1074	29X2-086.42T	05-01-2026	11:45
1075	29X2-093.09T	09-01-2026	13:54
1076	29X2-1239T	05-01-2026	19:39
1077	29X2-6739T	10-01-2026	13:00
1078	29X3-099.37T	09-01-2026	11:09
1079	29X3-156.65T	08-01-2026	10:15
1080	29X3-164.02T	06-01-2026	00:24
1081	29X3-205.34T	08-01-2026	17:07
1082	29X3-247.37T	05-01-2026	11:06
1083	29X3-247.37T	04-01-2026	16:32
1084	29X3-297.17T	08-01-2026	08:28
1085	29X3-483.71T	06-01-2026	08:29
1086	29X3-600.95T	05-01-2026	21:44
1087	29X5-069.67T	01-01-2026	12:27
1088	29X5-112.96T	08-01-2026	14:54
1089	29X5-1666T	01-01-2026	14:02
1090	29X5-219.12T	06-01-2026	03:12
1091	29X5-238.53T	09-01-2026	08:10
1092	29X5-366.14T	05-01-2026	10:55
1093	29X5-512.61T	04-01-2026	19:06
1094	29X5-5793T	08-01-2026	12:44
1095	29X5-591.69T	06-01-2026	07:11
1096	29X5-608.16T	07-01-2026	16:48
1097	29X5-771.35T	07-01-2026	13:48
1098	29X6-4321T	07-01-2026	10:59
1099	29X7-005.44T	08-01-2026	14:05
1100	29X7-074.53T	04-01-2026	16:44
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1106	29X9-2982T	05-01-2026	14:56
1107	29X9-3575T	06-01-2026	16:29
1108	29X9-6286T	06-01-2026	08:02
1109	29X9-6591T	01-01-2026	12:07
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1113	29Y1-429.84T	10-01-2026	03:56
1114	29Y1-466.84T	06-01-2026	16:47
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1116	29Y3-271.33T	08-01-2026	11:37
1117	29Y3-348.29T	09-01-2026	11:24
1118	29Y3-475.02T	01-01-2026	11:43
1119	29Y3-5165T	04-01-2026	07:30
1120	29Y3-607.99T	05-01-2026	08:02
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1122	29Y3-711.04T	06-01-2026	08:36
1123	29Y4-7194T	08-01-2026	08:56
1124	29Y5-297.36T	05-01-2026	12:10
1125	29Y5-322.52T	01-01-2026	06:34
1126	29Y5-387.09T	07-01-2026	11:00
1127	29Y5-5142T	05-01-2026	11:51
1128	29Y5-642.24T	10-01-2026	15:06
1129	29Y5-740.41T	05-01-2026	13:04
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1131	29Y5-898.08T	07-01-2026	13:45
1132	29Y5-899.05T	01-01-2026	06:52
1133	29Y5-913.86T	08-01-2026	09:48
1134	29Y5-921.42T	08-01-2026	19:53
1135	29Y7-211.95T	10-01-2026	09:05
1136	29Y7-461.46T	08-01-2026	16:19
1137	29Y7-500.43T	07-01-2026	11:19
1138	29Y7-6168T	10-01-2026	15:51
1139	29Y8-2338T	08-01-2026	14:51
1140	29Y8-5501T	01-01-2026	07:29
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1142	29Z1-286.36T	09-01-2026	21:01
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1144	29Z1-531.38T	01-01-2026	09:12
1145	29Z1-658.81T	08-01-2026	12:40
1146	29Z4-2253T	08-01-2026	09:40
1147	29Z4-4350T	01-01-2026	08:14

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1151	29Z9-8745T	08-01-2026	06:35
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1153	30F1-8136T	06-01-2026	12:55
1154	30F2-0820T	05-01-2026	16:23
1155	30F2-5401T	08-01-2026	14:12
1156	30F2-6073T	08-01-2026	10:33
1157	30F3-1339T	06-01-2026	09:04
1158	30F3-2910T	09-01-2026	14:32
1159	30F5-5018T	09-01-2026	07:37
1160	30F5-6133T	09-01-2026	15:03
1161	30F5-8225T	05-01-2026	11:31
1162	30F6-1092T	05-01-2026	20:29
1163	30F6-2992T	07-01-2026	11:13
1164	30F7-4421T	08-01-2026	14:18
1165	30F7-6518T	05-01-2026	12:02
1166	30F8-0027T	09-01-2026	12:15
1167	30F8-1785T	05-01-2026	20:34
1168	30F8-3801T	01-01-2026	09:06
1169	30F8-4130T	08-01-2026	08:31
1170	30F8-7484T	09-01-2026	11:25
1171	30F8-9971T	06-01-2026	14:26
1172	30F8-9971T	01-01-2026	07:19
1173	30F9-9488T	10-01-2026	07:00
1174	30H1-2633T	09-01-2026	22:24
1175	30H1-8125T	10-01-2026	08:16
1176	30H2-0122T	01-01-2026	14:03
1177	30H2-4414T	06-01-2026	17:06
1178	30H3-4238T	05-01-2026	13:01
1179	30H3-9660T	09-01-2026	08:16
1180	30H4-9286T	09-01-2026	12:53
1181	30H6-2962T	10-01-2026	15:48
1182	30H8-8731T	01-01-2026	07:39
1183	30H9-4153T	10-01-2026	05:47
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1185	30K1-2126T	04-01-2026	16:26
1186	30K2-3296T	07-01-2026	11:34
1187	30K2-3389T	08-01-2026	10:09
1188	30K2-5754T	07-01-2026	21:35
1189	30K3-4237T	08-01-2026	07:04
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1191	30K4-1569T	09-01-2026	14:32
1192	30K4-5395T	07-01-2026	17:05
1193	30K4-8139T	06-01-2026	21:11

1194	30K6-3517T	08-01-2026	10:40
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1197	30K6-8898T	09-01-2026	13:41
1198	30K6-8903T	09-01-2026	13:14
1199	30K7-1308T	07-01-2026	12:09
1200	30K7-2641T	06-01-2026	17:05
1201	30K7-2837T	01-01-2026	08:49
1202	30K8-6704T	09-01-2026	16:30
1203	30K9-5685T	07-01-2026	12:26
1204	30K9-5685T	05-01-2026	13:24
1205	30K9-7104T	01-01-2026	10:33
1206	30L1-1602T	01-01-2026	09:47
1207	30L1-3083T	06-01-2026	10:15
1208	30L2-1955T	07-01-2026	12:14
1209	30L2-2368T	10-01-2026	09:47
1210	30L2-4099T	05-01-2026	13:29
1211	30L3-3040T	01-01-2026	11:22
1212	30L3-4444T	07-01-2026	22:08
1213	30L3-9724T	05-01-2026	11:06
1214	30L4-3077T	09-01-2026	12:43
1215	30L5-5257T	06-01-2026	20:05
1216	30L6-3521T	06-01-2026	08:13
1217	30L7-9894T	08-01-2026	10:20
1218	30M2-0136T	08-01-2026	10:21
1219	30M3-4433T	10-01-2026	05:11
1220	30M4-7943T	04-01-2026	16:55
1221	30M5-0936T	09-01-2026	16:07
1222	30M5-9576T	09-01-2026	11:34
1223	30M9-2685T	09-01-2026	07:59
1224	30N1-5757T	05-01-2026	11:57
1225	30N1-9749T	09-01-2026	22:05
1226	30N4-3634T	09-01-2026	14:17
1227	30N7-5821T	08-01-2026	13:30
1228	30N8-2434T	08-01-2026	10:45
1229	30N8-2982T	08-01-2026	10:45
1230	30P4-4290T	01-01-2026	12:01
1231	30P4-4479T	01-01-2026	08:43
1232	30P6-0822T	08-01-2026	10:52
1233	30P7-0382T	06-01-2026	09:57
1234	30P9-0663T	08-01-2026	15:33
1235	30P9-0732T	06-01-2026	13:32
1236	30P9-2019T	05-01-2026	10:42
1237	30X3-4274T	10-01-2026	07:29
1238	30X9-7125T	10-01-2026	11:57
1239	30Y1-4634T	08-01-2026	10:22

1240	30Y2-3297T	05-01-2026	08:09
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1242	30Z5-1244T	07-01-2026	14:37
1243	30Z5-1440T	04-01-2026	16:35
1244	30Z6-2887T	06-01-2026	09:17
1245	30Z6-5117T	05-01-2026	13:43
1246	30Z8-1694T	10-01-2026	09:49
1247	31-309-S2T	08-01-2026	11:05
1248	33L5-9940T	08-01-2026	09:36
1249	33M5-7096T	09-01-2026	11:22
1250	33M8-2394T	05-01-2026	12:44
1251	33N9-3808T	07-01-2026	17:03
1252	33R1-7960T	06-01-2026	10:07
1253	33R5-4593T	05-01-2026	10:00
1254	34AA-119.92T	04-01-2026	17:16
1255	34AA-477.63T	06-01-2026	20:19
1256	34B4-842.89T	04-01-2026	07:29
1257	34D1-305.25T	06-01-2026	12:55
1258	34D1-310.98T	09-01-2026	13:12
1259	34E1-393.96T	06-01-2026	08:47
1260	34F1-400.17T	05-01-2026	21:18
1261	34K3-4409T	08-01-2026	08:42
1262	34P3-3794T	09-01-2026	11:24
1263	34P5-4254T	05-01-2026	10:32
1264	34P7-5395T	08-01-2026	09:52
1265	34P9-0316T	09-01-2026	04:00
1266	35AA-370.85T	06-01-2026	20:07
1267	35AN-110.30T	07-01-2026	02:55
1268	35B1-569.60T	01-01-2026	13:56
1269	35B1-986.60T	07-01-2026	15:56
1270	35B2-010.74T	06-01-2026	01:00
1271	35B2-253.90T	04-01-2026	10:17
1272	35B2-614.89T	05-01-2026	19:50
1273	35B3-052.71T	10-01-2026	17:05
1274	35H1-012.21T	08-01-2026	04:36
1275	35H1-022.47T	08-01-2026	22:30
1276	35K1-420.15T	09-01-2026	20:42
1277	35N4-7617T	01-01-2026	13:50
1278	36AA-312.26T	06-01-2026	08:41
1279	36AG-010.04T	10-01-2026	21:02
1280	36AK-021.09T	01-01-2026	10:20
1281	36AK-072.53T	06-01-2026	08:12
1282	36AU-007.79T	10-01-2026	10:25
1283	36B1-123.73T	06-01-2026	09:27
1284	36B2-559.92T	10-01-2026	10:04
1285	36B2-806.66T	08-01-2026	10:43

1286	36B3-512.97T	10-01-2026	22:50
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1288	36B4-048.66T	09-01-2026	08:20
1289	36B4-063.85T	05-01-2026	11:50
1290	36B4-529.46T	08-01-2026	13:13
1291	36B4-736.17T	05-01-2026	12:50
1292	36B6-797.77T	01-01-2026	13:30
1293	36B6-840.76T	07-01-2026	13:08
1294	36B7-180.07T	10-01-2026	07:44
1295	36B8-668.73T	10-01-2026	07:47
1296	36BC-025.20T	05-01-2026	02:30
1297	36C1-364.91T	08-01-2026	09:58
1298	36C1-364.91T	06-01-2026	06:29
1299	36D1-554.10T	07-01-2026	11:28
1300	36E1-227.39T	09-01-2026	11:25
1301	36F5-174.41T	08-01-2026	15:06
1302	36F5-205.22T	07-01-2026	13:05
1303	36G1-330.07T	09-01-2026	21:02
1304	36G1-360.22T	07-01-2026	18:56
1305	36G5-360.12T	09-01-2026	12:56
1306	36K3-013.48T	10-01-2026	20:41
1307	36L4-1000T	04-01-2026	08:20
1308	36N4-8370T	08-01-2026	09:21
1309	36R8-7498T	10-01-2026	08:47
1310	37AC-014.99T	06-01-2026	00:02
1311	37B3-227.07T	04-01-2026	19:27
1312	37F1-722.95T	08-01-2026	15:19
1313	37H1-689.15T	09-01-2026	20:18
1314	37L6-5636T	04-01-2026	18:52
1315	37N4-3310T	06-01-2026	09:08
1316	37P1-480.76T	01-01-2026	07:21
1317	37P5-3740T	05-01-2026	13:59
1318	37S1-094.11T	01-01-2026	07:33
1319	37V2-6409T	09-01-2026	13:56
1320	38AS-059.71T	08-01-2026	20:12
1321	38D1-271.46T	10-01-2026	12:28
1322	38M1-236.32T	05-01-2026	10:21
1323	38P1-267.08T	09-01-2026	13:46
1324	38P1-495.33T	06-01-2026	11:30
1325	38X1-364.75T	08-01-2026	08:42
1326	43E1-448.93T	08-01-2026	13:08
1327	51N3-4613T	01-01-2026	15:27
1328	54K2-5644T	06-01-2026	14:11
1329	54S1-4720T	10-01-2026	20:06
1330	59G2-484.85T	07-01-2026	16:37
1331	59H1-917.82T	07-01-2026	13:33

1332	59M2-431.93T	09-01-2026	07:57
1333	59S3-313.88T	01-01-2026	10:37
1334	59SA-018.47T	06-01-2026	15:33
1335	59T1-471.04T	07-01-2026	10:52
1336	59V2-009.29T	01-01-2026	09:00
1337	59X2-252.77T	07-01-2026	11:48
1338	59Y1-613.68T	04-01-2026	09:19
1339	59ZA-010.80T	08-01-2026	14:55
1340	60FC-6017T	01-01-2026	15:05
1341	61D1-540.05T	09-01-2026	07:53
1342	61D2-079.30T	07-01-2026	03:07
1343	68H1-074.61T	05-01-2026	20:08
1344	70F1-2403T	08-01-2026	13:29
1345	70K1-669.34T	01-01-2026	15:21
1346	70L1-482.65T	09-01-2026	13:15
1347	72C2-248.37T	08-01-2026	22:24
1348	73AE-051.20T	06-01-2026	20:59
1349	73G1-097.01T	08-01-2026	09:58
1350	75K1-548.81T	06-01-2026	03:51
1351	77C1-045.57T	08-01-2026	15:42
1352	77L1-258.92T	09-01-2026	11:32
1353	79D1-390.94T	06-01-2026	09:20
1354	82U1-025.42T	10-01-2026	14:24
1355	88D1-060.44T	06-01-2026	16:20
1356	88D1-231.17T	05-01-2026	10:19
1357	88F1-063.89T	10-01-2026	07:43
1358	88F1-205.13T	01-01-2026	13:27
1359	88K1-132.46T	09-01-2026	12:40
1360	88K8-7153T	01-01-2026	10:44
1361	88L1-297.43T	05-01-2026	12:54
1362	88S4-7956T	07-01-2026	11:38
1363	89AA-195.04T	09-01-2026	20:06
1364	89AC-013.79T	10-01-2026	17:27
1365	89AK-015.42T	01-01-2026	05:36
1366	89B1-294.01T	08-01-2026	10:00
1367	89B1-452.45T	04-01-2026	16:06
1368	89B1-694.15T	01-01-2026	07:34
1369	89B2-220.41T	08-01-2026	10:21
1370	89E1-223.58T	06-01-2026	08:01
1371	89E1-659.10T	06-01-2026	14:28
1372	89E1-854.89T	05-01-2026	11:22
1373	89E1-911.09T	07-01-2026	11:05
1374	89K8-3390T	10-01-2026	15:51
1375	89L1-009.20T	07-01-2026	17:04
1376	89L1-304.84T	09-01-2026	22:06
1377	89N1-0079T	08-01-2026	16:24

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1380	90AF-043.72T	05-01-2026	03:44
1381	90B1-104.15T	06-01-2026	09:22
1382	90B1-574.72T	05-01-2026	11:22
1383	90B1-706.32T	07-01-2026	16:08
1384	90B3-332.85T	01-01-2026	14:08
1385	90B3-567.03T	05-01-2026	19:47
1386	90D1-115.38T	10-01-2026	10:58
1387	90D1-189.02T	07-01-2026	13:40
1388	90F1-3647T	10-01-2026	07:50
1389	90F9-5892T	01-01-2026	06:24
1390	90H2-5649T	01-01-2026	03:24
1391	93N3-8836T	10-01-2026	10:35
1392	98AA-441.04T	01-01-2026	14:01
1393	98AB-090.95T	06-01-2026	08:15
1394	98B2-642.53T	10-01-2026	08:29
1395	98B2-778.35T	04-01-2026	16:55
1396	98B3-306.28T	05-01-2026	11:53
1397	98B3-703.20T	10-01-2026	16:42
1398	98D1-241.49T	09-01-2026	23:11
1399	98D1-949.24T	07-01-2026	02:40
1400	98E1-607.44T	05-01-2026	10:40
1401	98E1-705.16T	07-01-2026	14:45
1402	98F1-304.23T	06-01-2026	08:07
1403	98K1-025.56T	05-01-2026	19:28
1404	98K1-325.89T	06-01-2026	20:18
1405	98M3-0745T	01-01-2026	11:00
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1407	99AA-359.02T	07-01-2026	21:01
1408	99AD-004.34T	06-01-2026	20:40
1409	99B1-535.51T	07-01-2026	14:49
1410	99B1-543.79T	04-01-2026	16:32
1411	99C1-152.61T	09-01-2026	14:44
1412	99D1-575.35T	08-01-2026	15:49
1413	99E1-175.01T	09-01-2026	12:07
1414	99E1-308.79T	06-01-2026	09:35
1415	99F1-089.76T	10-01-2026	07:38
1416	99F1-134.09T	09-01-2026	11:01
1417	99H1-042.28T	09-01-2026	12:39
1418	99H1-077.07T	06-01-2026	13:43
1419	99H1-240.72T	01-01-2026	09:14
1420	99K1-369.02T	10-01-2026	08:53
1421	99S2-3458T	06-01-2026	14:46
1422	99T2-4159T	01-01-2026	12:25