

National Routing Number Administration 2020 p-ANI Activity and Projected Exhaust Report

The ATIS Industry Numbering Committee developed the *P-ANI Administration Guidelines*, which contain the following language:

“The RNA shall:

- a) prepare and publish a “p-ANI Activity and Projected Exhaust Report” that includes the following information:
 1. national p-ANI utilization information;
 2. p-ANI utilization by NPA;
 3. the number of p-ANIs requested on a monthly basis;
 4. the number of p-ANIs assigned on a monthly basis;
 5. the number of p-ANIs returned on a monthly basis;
 6. the number of p-ANIs modified on a monthly basis;
 7. the number of p-ANI requests processed and the disposition of each; and
 8. forecast reports for projected future p-ANI resource usage.”

This report contains the required information for January 1 – December 31, 2020. Table 1-1 addresses the number of p-ANIs requested, assigned, returned or modified on a monthly basis. Table 1-2 addresses requests processed and the disposition of each. Table 1-3, 1-4 and 1-5 address national p-ANI utilization, p-ANI utilization by NPA, Location and Exhaust year.

The RNA administrator will post this to the website www.nationalpani.com, notify the INC and RNAS users that this information is now available, and include it in the subsequent annual report required by the FCC contract.

**Table 1-1
Total Number of p-ANIs by Activity Type**

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
Requested	1,430	3,003	948	1,936	318	1,920	1,451	7,294	1,235	3,714	543	398	24,173
Assigned	1,383	3,003	938	1,861	318	1,920	1,447	7,294	1,235	3,714	537	398	24,048
Returned	124	432	2,567	4,776	1,006	317	362	194	531	578	521	313	11,721
Modified	0	0	70	0	0	0	40	1	0	10	0	0	121

**Table 1-2
Applications Processed by Request Type**

	Approved	Denied	Suspended	Withdrawn	Total
Cancel p-ANI Return Request	1	0	0	0	1
P-ANI Modification Request	6	0	0	0	6
New p-ANI Request	1,281	1	0	8	1,290
P-ANI Return Request	729	0	0	0	729
Total	2,017	1	0	8	2,026

**Table 1-3
Projected Exhaust of 211/511 p-ANIs by NPAⁱ**

NPA	STATE_ABBR	Total p_ANI	Forecasted p_ANI	Exhaust Year	Exhaust Qtr
201	NJ	9311	40	2283	1
202	DC	652	24	2822	1
203	CT	7467	0	N/A	N/A
205	AL	5937	100	2157	3
206	WA	1262	150	2141	4
207	ME	7776	30	2423	2
208	ID	5484	170	2101	2
209	CA	5691	160	2105	2
210	TX	7372	56	2242	3
212	NY	5135	30	2512	3
213	CA	3104	100	2185	4
214	TX	7589	140	2105	3
215	PA	1967	30	2617	1
216	OH	1205	280	2083	1
217	IL	5563	200	2088	1
218	MN	3444	360	2062	4
219	IN	4349	160	2114	4
220	OH	50	0	N/A	N/A
223	PA	50	0	N/A	N/A
224	IL	9538	380	2044	3
225	LA	1987	60	2316	1
228	MS	2131	130	2153	2
229	GA	3555	30	2564	1
231	MI	4251	100	2173	2
234	OH	305	0	N/A	N/A

NPA	STATE_ABBR	Total p_ANI	Forecasted p_ANI	Exhaust Year	Exhaust Qtr
239	FL	1562	30	2631	3
240	MD	575	24	2825	2
248	MI	6089	200	2086	3
251	AL	1956	30	2617	2
252	NC	5041	80	2203	4
253	WA	1345	0	N/A	N/A
254	TX	8202	80	2163	2
256	AL	3900	80	2217	2
260	IN	2141	30	2611	2
262	WI	310	0	N/A	N/A
267	PA	50	0	N/A	N/A
269	MI	1930	24	2769	4
270	KY	4857	30	2521	4
272	PA	145	0	N/A	N/A
276	VA	2227	40	2460	2
279	CA	50	0	N/A	N/A
281	TX	10345	74	2146	2
301	MD	1902	130	2155	1
302	DE	2066	30	2614	4
303	CO	4135	60	2280	2
304	WV	10547	80	2134	1
305	FL	2336	30	2605	4
307	WY	3639	60	2289	3
308	NE	2513	60	2307	2
309	IL	4691	260	2075	4
310	CA	3178	80	2226	2
312	IL	5082	80	2202	2
313	MI	703	0	N/A	N/A

NPA	STATE_ABBR	Total p_ANI	Forecasted p_ANI	Exhaust Year	Exhaust Qtr
314	MO	10705	100	2109	4
315	NY	7751	400	2047	3
316	KS	5642	100	2160	3
317	IN	4265	444	2051	2
318	LA	4280	30	2540	1
319	IA	1331	0	N/A	N/A
320	MN	1620	40	2476	3
321	FL	1982	60	2316	2
323	CA	4157	40	2412	1
325	TX	8100	100	2135	1
326	OH	50	0	N/A	N/A
330	OH	7270	280	2061	2
331	IL	75	0	N/A	N/A
332	NY	50	0	N/A	N/A
334	AL	6018	40	2366	3
336	NC	3318	80	2225	3
337	LA	2623	40	2450	2
339	MA	50	0	N/A	N/A
340	VI	360	0	N/A	N/A
341	CA	50	0	N/A	N/A
346	TX	50	0	N/A	N/A
347	NY	50	0	N/A	N/A
351	MA	60	0	N/A	N/A
352	FL	2658	30	2594	1
360	WA	2864	40	2444	2
361	TX	7358	80	2174	1
364	KY	110	0	N/A	N/A
380	OH	50	0	N/A	N/A

NPA	STATE_ABBR	Total p_ANI	Forecasted p_ANI	Exhaust Year	Exhaust Qtr
385	UT	50	0	N/A	N/A
386	FL	1784	80	2244	3
401	RI	1135	24	2802	1
402	NE	8059	80	2165	2
404	GA	2622	30	2595	2
405	OK	14198	30	2209	2
406	MT	4728	30	2525	1
407	FL	2145	81	2236	2
408	CA	2752	40	2447	1
409	TX	3577	80	2221	2
410	MD	4812	30	2522	2
412	PA	1179	30	2643	2
413	MA	3792	80	2219	3
414	WI	6527	170	2095	2
415	CA	1926	30	2618	2
417	MO	4975	40	2392	3
419	OH	6161	40	2362	4
423	TN	5068	40	2389	2
424	CA	50	0	N/A	N/A
425	WA	757	30	2657	2
430	TX	1202	30	2643	3
432	TX	3306	48	2364	4
434	VA	3470	30	2567	1
435	UT	2314	30	2606	3
440	OH	2423	230	2092	2
442	CA	90	0	N/A	N/A
443	MD	100	0	N/A	N/A
445	PA	50	0	N/A	N/A

NPA	STATE_ABBR	Total p_ANI	Forecasted p_ANI	Exhaust Year	Exhaust Qtr
458	OR	50	0	N/A	N/A
463	IN	50	0	N/A	N/A
469	TX	3469	60	2292	3
470	GA	173	0	N/A	N/A
475	CT	1206	0	N/A	N/A
478	GA	2279	30	2607	3
479	AR	3895	30	2553	4
480	AZ	516	0	N/A	N/A
484	PA	100	30	2679	2
501	AR	7897	60	2218	3
502	KY	2167	30	2610	2
503	OR	3193	30	2576	1
504	LA	1663	30	2627	1
505	NM	3463	230	2088	4
507	MN	2781	80	2231	1
508	MA	7540	60	2224	3
509	WA	3075	40	2439	1
510	CA	2642	40	2450	4
512	TX	10430	60	2176	3
513	OH	4575	40	2402	3
515	IA	8017	280	2059	4
516	NY	1376	30	2637	4
517	MI	519	30	2665	2
518	NY	6017	180	2094	3
520	AZ	2640	30	2595	3
530	CA	8354	80	2162	3
531	NE	50	0	N/A	N/A
534	WI	50	0	N/A	N/A

NPA	STATE_ABBR	Total p_ANI	Forecasted p_ANI	Exhaust Year	Exhaust Qtr
539	OK	50	0	N/A	N/A
540	VA	6462	30	2467	2
541	OR	6090	30	2480	3
551	NJ	100	0	N/A	N/A
559	CA	4582	30	2530	4
561	FL	3028	40	2440	2
562	CA	3204	30	2576	4
563	IA	1037	0	N/A	N/A
564	WA	50	0	N/A	N/A
567	OH	299	0	N/A	N/A
570	PA	5807	30	2489	1
571	VA	50	0	N/A	N/A
573	MO	3635	30	2562	3
574	IN	2111	30	2612	2
575	NM	1908	40	2468	2
580	OK	1289	30	2640	3
585	NY	2056	30	2614	1
586	MI	150	0	N/A	N/A
601	MS	5081	30	2513	2
602	AZ	1835	50	2379	2
603	NH	1360	30	2637	2
605	SD	2689	30	2593	1
606	KY	3985	30	2550	4
607	NY	2884	80	2230	4
608	WI	3841	270	2076	4
609	NJ	10008	90	2127	1
610	PA	3253	30	2574	1
612	MN	3453	60	2292	4

NPA	STATE_ABBR	Total p_ANI	Forecasted p_ANI	Exhaust Year	Exhaust Qtr
614	OH	1832	80	2243	1
615	TN	4524	80	2209	2
616	MI	4601	80	2208	2
617	MA	1180	40	2486	3
618	IL	10957	400	2039	3
619	CA	3071	30	2580	2
620	KS	3395	30	2570	3
623	AZ	136	0	N/A	N/A
626	CA	3253	40	2435	3
628	CA	60	0	N/A	N/A
629	TN	50	0	N/A	N/A
630	IL	4813	80	2206	4
631	NY	1884	30	2620	4
636	MO	2446	40	2455	4
640	NJ	50	0	N/A	N/A
641	IA	1905	0	N/A	N/A
646	NY	60	0	N/A	N/A
650	CA	3056	80	2228	4
651	MN	453	40	2505	3
657	CA	60	0	N/A	N/A
659	AL	50	0	N/A	N/A
660	MO	2896	40	2444	3
661	CA	2338	30	2605	3
662	MS	11339	30	2305	3
667	MD	85	0	N/A	N/A
669	CA	50	0	N/A	N/A
678	GA	6359	30	2471	3
680	NY	50	0	N/A	N/A

NPA	STATE_ABBR	Total p_ANI	Forecasted p_ANI	Exhaust Year	Exhaust Qtr
681	WV	195	0	N/A	N/A
682	TX	8006	80	2166	4
689	FL	50	0	N/A	N/A
701	ND	2013	60	2316	4
702	NV	987	30	2650	4
703	VA	1577	70	2279	1
704	NC	2399	30	2603	3
706	GA	5817	30	2489	4
707	CA	6678	30	2460	1
708	IL	9099	1080	2026	1
712	IA	1599	0	N/A	N/A
713	TX	2641	200	2103	4
714	CA	4459	40	2405	3
715	WI	4735	30	2525	4
716	NY	2203	90	2214	3
717	PA	2091	40	2464	3
718	NY	4201	0	N/A	N/A
719	CO	4083	30	2547	3
720	CO	675	0	N/A	N/A
724	PA	3038	30	2581	2
725	NV	50	0	N/A	N/A
726	TX	50	0	N/A	N/A
727	FL	978	30	2650	1
731	TN	2428	40	2455	2
732	NJ	8700	172	2082	3
734	MI	7359	280	2061	1
737	TX	50	0	N/A	N/A
740	OH	7158	80	2177	3

NPA	STATE_ABBR	Total p_ANI	Forecasted p_ANI	Exhaust Year	Exhaust Qtr
743	NC	50	0	N/A	N/A
747	CA	60	0	N/A	N/A
754	FL	790	0	N/A	N/A
757	VA	3125	40	2438	4
760	CA	6399	80	2186	1
762	GA	50	0	N/A	N/A
763	MN	786	30	2656	2
765	IN	8054	40	2315	3
769	MS	1107	0	N/A	N/A
770	GA	2175	30	2610	1
772	FL	708	30	2659	1
773	IL	50	0	N/A	N/A
774	MA	745	0	N/A	N/A
775	NV	2225	40	2460	2
779	IL	140	0	N/A	N/A
781	MA	2685	60	2305	3
785	KS	8021	40	2315	2
786	FL	202	30	2676	4
787	PR	357	0	N/A	N/A
801	UT	1932	30	2618	2
802	VT	1650	40	2475	4
803	SC	4174	30	2544	3
804	VA	4661	40	2399	2
805	CA	4595	40	2401	1
806	TX	9124	48	2243	3
808	HI	1559	30	2631	3
810	MI	475	30	2667	4
812	IN	6062	40	2364	2

NPA	STATE_ABBR	Total p_ANI	Forecasted p_ANI	Exhaust Year	Exhaust Qtr
813	FL	1283	30	2640	4
814	PA	4003	30	2549	1
815	IL	4125	280	2073	3
816	MO	6361	140	2113	2
817	TX	5903	80	2192	1
818	CA	1165	30	2644	4
820	CA	50	0	N/A	N/A
828	NC	3857	40	2420	3
830	TX	3246	30	2574	2
831	CA	2562	80	2234	4
832	TX	6196	80	2189	3
838	NY	50	0	N/A	N/A
839	SC	50	0	N/A	N/A
843	SC	4054	30	2548	3
845	NY	3367	30	2570	2
847	IL	5737	1280	2027	1
848	NJ	55	0	N/A	N/A
850	FL	2894	30	2586	1
854	SC	50	0	N/A	N/A
856	NJ	4921	30	2519	3
857	MA	50	0	N/A	N/A
858	CA	3618	80	2221	4
859	KY	4987	20	2767	3
860	CT	11341	0	N/A	N/A
862	NJ	330	0	N/A	N/A
863	FL	1429	30	2635	1
864	SC	3694	130	2141	2
865	TN	1968	30	2617	1

NPA	STATE_ABBR	Total p_ANI	Forecasted p_ANI	Exhaust Year	Exhaust Qtr
870	AR	7099	40	2339	3
872	IL	50	0	N/A	N/A
878	PA	50	0	N/A	N/A
901	TN	2633	30	2595	4
903	TX	10969	80	2129	4
904	FL	2063	30	2614	4
906	MI	2102	30	2613	3
907	AK	2059	30	2614	1
908	NJ	6983	80	2179	3
909	CA	4134	80	2214	2
910	NC	4119	40	2413	1
912	GA	3428	30	2568	2
913	KS	3425	30	2568	3
914	NY	2260	60	2312	3
915	TX	1080	30	2647	3
916	CA	3594	60	2289	2
917	NY	50	0	N/A	N/A
918	OK	8386	30	2403	1
919	NC	3290	30	2573	1
920	WI	4428	60	2276	3
925	CA	2872	80	2230	1
928	AZ	2423	40	2455	2
929	NY	50	0	N/A	N/A
930	IN	50	0	N/A	N/A
931	TN	4198	60	2279	2
934	NY	50	0	N/A	N/A
936	TX	294	0	N/A	N/A
937	OH	4370	40	2407	4

NPA	STATE_ABBR	Total p_ANI	Forecasted p_ANI	Exhaust Year	Exhaust Qtr
938	AL	50	0	N/A	N/A
939	PR	50	0	N/A	N/A
940	TX	4742	80	2207	3
941	FL	1137	30	2645	4
947	MI	1629	30	2628	2
949	CA	1488	30	2633	1
951	CA	3121	60	2297	2
952	MN	355	60	2343	2
954	FL	2481	30	2600	4
956	TX	7177	80	2176	2
959	CT	50	0	N/A	N/A
970	CO	4045	30	2548	4
971	OR	111	0	N/A	N/A
972	TX	4473	80	2210	1
973	NJ	11423	280	2047	3
978	MA	3929	40	2418	4
979	TX	3178	60	2296	2
980	NC	380	0	N/A	N/A
984	NC	60	0	N/A	N/A
985	LA	2387	30	2603	1
986	ID	50	0	N/A	N/A
989	MI	3631	30	2562	3

**Table 1-4
Projected Exhaust of 211/511 p-ANIs by Stateⁱⁱ**

STATE_ABBR	NPA	Total p_ANI	Forecasted p_ANI	Exhaust Year	Exhaust Qtr
AK	907	2059	30	2614	1
AL	205	5937	100	2157	3
AL	251	1956	30	2617	2
AL	256	3900	80	2217	2
AL	334	6018	40	2366	3
AL	659	50	0	N/A	N/A
AL	938	50	0	N/A	N/A
AR	479	3895	30	2553	4
AR	501	7897	60	2218	3
AR	870	7099	40	2339	3
AZ	480	516	0	N/A	N/A
AZ	520	2640	30	2595	3
AZ	602	1835	50	2379	2
AZ	623	136	0	N/A	N/A
AZ	928	2423	40	2455	2
CA	209	5691	160	2105	2
CA	213	3104	100	2185	4
CA	279	50	0	N/A	N/A
CA	310	3178	80	2226	2
CA	323	4157	40	2412	1
CA	341	50	0	N/A	N/A
CA	408	2752	40	2447	1
CA	415	1926	30	2618	2
CA	424	50	0	N/A	N/A
CA	442	90	0	N/A	N/A

STATE_ABBR	NPA	Total p_ANI	Forecasted p_ANI	Exhaust Year	Exhaust Qtr
CA	510	2642	40	2450	4
CA	530	8354	80	2162	3
CA	559	4582	30	2530	4
CA	562	3204	30	2576	4
CA	619	3071	30	2580	2
CA	626	3253	40	2435	3
CA	628	60	0	N/A	N/A
CA	650	3056	80	2228	4
CA	657	60	0	N/A	N/A
CA	661	2338	30	2605	3
CA	669	50	0	N/A	N/A
CA	707	6678	30	2460	1
CA	714	4459	40	2405	3
CA	747	60	0	N/A	N/A
CA	760	6399	80	2186	1
CA	805	4595	40	2401	1
CA	818	1165	30	2644	4
CA	820	50	0	N/A	N/A
CA	831	2562	80	2234	4
CA	858	3618	80	2221	4
CA	909	4134	80	2214	2
CA	916	3594	60	2289	2
CA	925	2872	80	2230	1
CA	949	1488	30	2633	1
CA	951	3121	60	2297	2
CO	303	4135	60	2280	2
CO	719	4083	30	2547	3
CO	720	675	0	N/A	N/A

STATE_ABBR	NPA	Total p_ANI	Forecasted p_ANI	Exhaust Year	Exhaust Qtr
CO	970	4045	30	2548	4
CT	203	7467	0	N/A	N/A
CT	475	1206	0	N/A	N/A
CT	860	11341	0	N/A	N/A
CT	959	50	0	N/A	N/A
DC	202	652	24	2822	1
DE	302	2066	30	2614	4
FL	239	1562	30	2631	3
FL	305	2336	30	2605	4
FL	321	1982	60	2316	2
FL	352	2658	30	2594	1
FL	386	1784	80	2244	3
FL	407	2145	81	2236	2
FL	561	3028	40	2440	2
FL	689	50	0	N/A	N/A
FL	727	978	30	2650	1
FL	754	790	0	N/A	N/A
FL	772	708	30	2659	1
FL	786	202	30	2676	4
FL	813	1283	30	2640	4
FL	850	2894	30	2586	1
FL	863	1429	30	2635	1
FL	904	2063	30	2614	4
FL	941	1137	30	2645	4
FL	954	2481	30	2600	4
GA	229	3555	30	2564	1
GA	404	2622	30	2595	2
GA	470	173	0	N/A	N/A

STATE_ABBR	NPA	Total p_ANI	Forecasted p_ANI	Exhaust Year	Exhaust Qtr
GA	478	2279	30	2607	3
GA	678	6359	30	2471	3
GA	706	5817	30	2489	4
GA	762	50	0	N/A	N/A
GA	770	2175	30	2610	1
GA	912	3428	30	2568	2
HI	808	1559	30	2631	3
IA	319	1331	0	N/A	N/A
IA	515	8017	280	2059	4
IA	563	1037	0	N/A	N/A
IA	641	1905	0	N/A	N/A
IA	712	1599	0	N/A	N/A
ID	208	5484	170	2101	2
ID	986	50	0	N/A	N/A
IL	217	5563	200	2088	1
IL	224	9538	380	2044	3
IL	309	4691	260	2075	4
IL	312	5082	80	2202	2
IL	331	75	0	N/A	N/A
IL	618	10957	400	2039	3
IL	630	4813	80	2206	4
IL	708	9099	1080	2026	1
IL	773	50	0	N/A	N/A
IL	779	140	0	N/A	N/A
IL	815	4125	280	2073	3
IL	847	5737	1280	2027	1
IL	872	50	0	N/A	N/A
IN	219	4349	160	2114	4

STATE_ABBR	NPA	Total p_ANI	Forecasted p_ANI	Exhaust Year	Exhaust Qtr
IN	260	2141	30	2611	2
IN	317	4265	444	2051	2
IN	463	50	0	N/A	N/A
IN	574	2111	30	2612	2
IN	765	8054	40	2315	3
IN	812	6062	40	2364	2
IN	930	50	0	N/A	N/A
KS	316	5642	100	2160	3
KS	620	3395	30	2570	3
KS	785	8021	40	2315	2
KS	913	3425	30	2568	3
KY	270	4857	30	2521	4
KY	364	110	0	N/A	N/A
KY	502	2167	30	2610	2
KY	606	3985	30	2550	4
KY	859	4987	20	2767	3
LA	225	1987	60	2316	1
LA	318	4280	30	2540	1
LA	337	2623	40	2450	2
LA	504	1663	30	2627	1
LA	985	2387	30	2603	1
MA	339	50	0	N/A	N/A
MA	351	60	0	N/A	N/A
MA	413	3792	80	2219	3
MA	508	7540	60	2224	3
MA	617	1180	40	2486	3
MA	774	745	0	N/A	N/A
MA	781	2685	60	2305	3

STATE_ABBR	NPA	Total p_ANI	Forecasted p_ANI	Exhaust Year	Exhaust Qtr
MA	857	50	0	N/A	N/A
MA	978	3929	40	2418	4
MD	240	575	24	2825	2
MD	301	1902	130	2155	1
MD	410	4812	30	2522	2
MD	443	100	0	N/A	N/A
MD	667	85	0	N/A	N/A
ME	207	7776	30	2423	2
MI	231	4251	100	2173	2
MI	248	6089	200	2086	3
MI	269	1930	24	2769	4
MI	313	703	0	N/A	N/A
MI	517	519	30	2665	2
MI	586	150	0	N/A	N/A
MI	616	4601	80	2208	2
MI	734	7359	280	2061	1
MI	810	475	30	2667	4
MI	906	2102	30	2613	3
MI	947	1629	30	2628	2
MI	989	3631	30	2562	3
MN	218	3444	360	2062	4
MN	320	1620	40	2476	3
MN	507	2781	80	2231	1
MN	612	3453	60	2292	4
MN	651	453	40	2505	3
MN	763	786	30	2656	2
MN	952	355	60	2343	2
MO	314	10705	100	2109	4

STATE_ABBR	NPA	Total p_ANI	Forecasted p_ANI	Exhaust Year	Exhaust Qtr
MO	417	4975	40	2392	3
MO	573	3635	30	2562	3
MO	636	2446	40	2455	4
MO	660	2896	40	2444	3
MO	816	6361	140	2113	2
MS	228	2131	130	2153	2
MS	601	5081	30	2513	2
MS	662	11339	30	2305	3
MS	769	1107	0	N/A	N/A
MT	406	4728	30	2525	1
NC	252	5041	80	2203	4
NC	336	3318	80	2225	3
NC	704	2399	30	2603	3
NC	743	50	0	N/A	N/A
NC	828	3857	40	2420	3
NC	910	4119	40	2413	1
NC	919	3290	30	2573	1
NC	980	380	0	N/A	N/A
NC	984	60	0	N/A	N/A
ND	701	2013	60	2316	4
NE	308	2513	60	2307	2
NE	402	8059	80	2165	2
NE	531	50	0	N/A	N/A
NH	603	1360	30	2637	2
NJ	201	9311	40	2283	1
NJ	551	100	0	N/A	N/A
NJ	609	10008	90	2127	1
NJ	640	50	0	N/A	N/A

STATE_ABBR	NPA	Total p_ANI	Forecasted p_ANI	Exhaust Year	Exhaust Qtr
NJ	732	8700	172	2082	3
NJ	848	55	0	N/A	N/A
NJ	856	4921	30	2519	3
NJ	862	330	0	N/A	N/A
NJ	908	6983	80	2179	3
NJ	973	11423	280	2047	3
NM	505	3463	230	2088	4
NM	575	1908	40	2468	2
NV	702	987	30	2650	4
NV	725	50	0	N/A	N/A
NV	775	2225	40	2460	2
NY	212	5135	30	2512	3
NY	315	7751	400	2047	3
NY	332	50	0	N/A	N/A
NY	347	50	0	N/A	N/A
NY	516	1376	30	2637	4
NY	518	6017	180	2094	3
NY	585	2056	30	2614	1
NY	607	2884	80	2230	4
NY	631	1884	30	2620	4
NY	646	60	0	N/A	N/A
NY	680	50	0	N/A	N/A
NY	716	2203	90	2214	3
NY	718	4201	0	N/A	N/A
NY	838	50	0	N/A	N/A
NY	845	3367	30	2570	2
NY	914	2260	60	2312	3
NY	917	50	0	N/A	N/A

STATE_ABBR	NPA	Total p_ANI	Forecasted p_ANI	Exhaust Year	Exhaust Qtr
NY	929	50	0	N/A	N/A
NY	934	50	0	N/A	N/A
OH	216	1205	280	2083	1
OH	220	50	0	N/A	N/A
OH	234	305	0	N/A	N/A
OH	326	50	0	N/A	N/A
OH	330	7270	280	2061	2
OH	380	50	0	N/A	N/A
OH	419	6161	40	2362	4
OH	440	2423	230	2092	2
OH	513	4575	40	2402	3
OH	567	299	0	N/A	N/A
OH	614	1832	80	2243	1
OH	740	7158	80	2177	3
OH	937	4370	40	2407	4
OK	405	14198	30	2209	2
OK	539	50	0	N/A	N/A
OK	580	1289	30	2640	3
OK	918	8386	30	2403	1
OR	458	50	0	N/A	N/A
OR	503	3193	30	2576	1
OR	541	6090	30	2480	3
OR	971	111	0	N/A	N/A
PA	215	1967	30	2617	1
PA	223	50	0	N/A	N/A
PA	267	50	0	N/A	N/A
PA	272	145	0	N/A	N/A
PA	412	1179	30	2643	2

STATE_ABBR	NPA	Total p_ANI	Forecasted p_ANI	Exhaust Year	Exhaust Qtr
PA	445	50	0	N/A	N/A
PA	484	100	30	2679	2
PA	570	5807	30	2489	1
PA	610	3253	30	2574	1
PA	717	2091	40	2464	3
PA	724	3038	30	2581	2
PA	814	4003	30	2549	1
PA	878	50	0	N/A	N/A
PR	787	357	0	N/A	N/A
PR	939	50	0	N/A	N/A
RI	401	1135	24	2802	1
SC	803	4174	30	2544	3
SC	839	50	0	N/A	N/A
SC	843	4054	30	2548	3
SC	854	50	0	N/A	N/A
SC	864	3694	130	2141	2
SD	605	2689	30	2593	1
TN	423	5068	40	2389	2
TN	615	4524	80	2209	2
TN	629	50	0	N/A	N/A
TN	731	2428	40	2455	2
TN	865	1968	30	2617	1
TN	901	2633	30	2595	4
TN	931	4198	60	2279	2
TX	210	7372	56	2242	3
TX	214	7589	140	2105	3
TX	254	8202	80	2163	2
TX	281	10345	74	2146	2

STATE_ABBR	NPA	Total p_ANI	Forecasted p_ANI	Exhaust Year	Exhaust Qtr
TX	325	8100	100	2135	1
TX	346	50	0	N/A	N/A
TX	361	7358	80	2174	1
TX	409	3577	80	2221	2
TX	430	1202	30	2643	3
TX	432	3306	48	2364	4
TX	469	3469	60	2292	3
TX	512	10430	60	2176	3
TX	682	8006	80	2166	4
TX	713	2641	200	2103	4
TX	726	50	0	N/A	N/A
TX	737	50	0	N/A	N/A
TX	806	9124	48	2243	3
TX	817	5903	80	2192	1
TX	830	3246	30	2574	2
TX	832	6196	80	2189	3
TX	903	10969	80	2129	4
TX	915	1080	30	2647	3
TX	936	294	0	N/A	N/A
TX	940	4742	80	2207	3
TX	956	7177	80	2176	2
TX	972	4473	80	2210	1
TX	979	3178	60	2296	2
UT	385	50	0	N/A	N/A
UT	435	2314	30	2606	3
UT	801	1932	30	2618	2
VA	276	2227	40	2460	2
VA	434	3470	30	2567	1

STATE_ABBR	NPA	Total p_ANI	Forecasted p_ANI	Exhaust Year	Exhaust Qtr
VA	540	6462	30	2467	2
VA	571	50	0	N/A	N/A
VA	703	1577	70	2279	1
VA	757	3125	40	2438	4
VA	804	4661	40	2399	2
VI	340	360	0	N/A	N/A
VT	802	1650	40	2475	4
WA	206	1262	150	2141	4
WA	253	1345	0	N/A	N/A
WA	360	2864	40	2444	2
WA	425	757	30	2657	2
WA	509	3075	40	2439	1
WA	564	50	0	N/A	N/A
WI	262	310	0	N/A	N/A
WI	414	6527	170	2095	2
WI	534	50	0	N/A	N/A
WI	608	3841	270	2076	4
WI	715	4735	30	2525	4
WI	920	4428	60	2276	3
WV	304	10547	80	2134	1
WV	681	195	0	N/A	N/A
WY	307	3639	60	2289	3

**Table 1-5
Projected Exhaust of 211/511 p-ANIs by Yearⁱⁱⁱ**

Exhaust Year	Exhaust Qtr	STATE_ABBR	NPA	Total p_ANI	Forecasted p_ANI
2026	1	IL	708	9099	1080
2027	1	IL	847	5737	1280
2039	3	IL	618	10957	400
2044	3	IL	224	9538	380
2047	3	NJ	973	11423	280
2047	3	NY	315	7751	400
2051	2	IN	317	4265	444
2059	4	IA	515	8017	280
2061	1	MI	734	7359	280
2061	2	OH	330	7270	280
2062	4	MN	218	3444	360
2073	3	IL	815	4125	280
2075	4	IL	309	4691	260
2076	4	WI	608	3841	270
2082	3	NJ	732	8700	172
2083	1	OH	216	1205	280
2086	3	MI	248	6089	200
2088	1	IL	217	5563	200
2088	4	NM	505	3463	230
2092	2	OH	440	2423	230
2094	3	NY	518	6017	180
2095	2	WI	414	6527	170
2101	2	ID	208	5484	170
2103	4	TX	713	2641	200

Exhaust Year	Exhaust Qtr	STATE_ABBR	NPA	Total p_ANI	Forecasted p_ANI
2105	2	CA	209	5691	160
2105	3	TX	214	7589	140
2109	4	MO	314	10705	100
2113	2	MO	816	6361	140
2114	4	IN	219	4349	160
2127	1	NJ	609	10008	90
2129	4	TX	903	10969	80
2134	1	WV	304	10547	80
2135	1	TX	325	8100	100
2141	2	SC	864	3694	130
2141	4	WA	206	1262	150
2146	2	TX	281	10345	74
2153	2	MS	228	2131	130
2155	1	MD	301	1902	130
2157	3	AL	205	5937	100
2160	3	KS	316	5642	100
2162	3	CA	530	8354	80
2163	2	TX	254	8202	80
2165	2	NE	402	8059	80
2166	4	TX	682	8006	80
2173	2	MI	231	4251	100
2174	1	TX	361	7358	80
2176	2	TX	956	7177	80
2176	3	TX	512	10430	60
2177	3	OH	740	7158	80
2179	3	NJ	908	6983	80
2185	4	CA	213	3104	100
2186	1	CA	760	6399	80

Exhaust Year	Exhaust Qtr	STATE_ABBR	NPA	Total p_ANI	Forecasted p_ANI
2189	3	TX	832	6196	80
2192	1	TX	817	5903	80
2202	2	IL	312	5082	80
2203	4	NC	252	5041	80
2206	4	IL	630	4813	80
2207	3	TX	940	4742	80
2208	2	MI	616	4601	80
2209	2	OK	405	14198	30
2209	2	TN	615	4524	80
2210	1	TX	972	4473	80
2214	2	CA	909	4134	80
2214	3	NY	716	2203	90
2217	2	AL	256	3900	80
2218	3	AR	501	7897	60
2219	3	MA	413	3792	80
2221	2	TX	409	3577	80
2221	4	CA	858	3618	80
2224	3	MA	508	7540	60
2225	3	NC	336	3318	80
2226	2	CA	310	3178	80
2228	4	CA	650	3056	80
2230	1	CA	925	2872	80
2230	4	NY	607	2884	80
2231	1	MN	507	2781	80
2234	4	CA	831	2562	80
2236	2	FL	407	2145	81
2242	3	TX	210	7372	56
2243	1	OH	614	1832	80

Exhaust Year	Exhaust Qtr	STATE_ABBR	NPA	Total p_ANI	Forecasted p_ANI
2243	3	TX	806	9124	48
2244	3	FL	386	1784	80
2276	3	WI	920	4428	60
2279	1	VA	703	1577	70
2279	2	TN	931	4198	60
2280	2	CO	303	4135	60
2283	1	NJ	201	9311	40
2289	2	CA	916	3594	60
2289	3	WY	307	3639	60
2292	3	TX	469	3469	60
2292	4	MN	612	3453	60
2296	2	TX	979	3178	60
2297	2	CA	951	3121	60
2305	3	MA	781	2685	60
2305	3	MS	662	11339	30
2307	2	NE	308	2513	60
2312	3	NY	914	2260	60
2315	2	KS	785	8021	40
2315	3	IN	765	8054	40
2316	1	LA	225	1987	60
2316	2	FL	321	1982	60
2316	4	ND	701	2013	60
2339	3	AR	870	7099	40
2343	2	MN	952	355	60
2362	4	OH	419	6161	40
2364	2	IN	812	6062	40
2364	4	TX	432	3306	48
2366	3	AL	334	6018	40

Exhaust Year	Exhaust Qtr	STATE_ABBR	NPA	Total p_ANI	Forecasted p_ANI
2379	2	AZ	602	1835	50
2389	2	TN	423	5068	40
2392	3	MO	417	4975	40
2399	2	VA	804	4661	40
2401	1	CA	805	4595	40
2402	3	OH	513	4575	40
2403	1	OK	918	8386	30
2405	3	CA	714	4459	40
2407	4	OH	937	4370	40
2412	1	CA	323	4157	40
2413	1	NC	910	4119	40
2418	4	MA	978	3929	40
2420	3	NC	828	3857	40
2423	2	ME	207	7776	30
2435	3	CA	626	3253	40
2438	4	VA	757	3125	40
2439	1	WA	509	3075	40
2440	2	FL	561	3028	40
2444	2	WA	360	2864	40
2444	3	MO	660	2896	40
2447	1	CA	408	2752	40
2450	2	LA	337	2623	40
2450	4	CA	510	2642	40
2455	2	AZ	928	2423	40
2455	2	TN	731	2428	40
2455	4	MO	636	2446	40
2460	1	CA	707	6678	30
2460	2	NV	775	2225	40

Exhaust Year	Exhaust Qtr	STATE_ABBR	NPA	Total p_ANI	Forecasted p_ANI
2460	2	VA	276	2227	40
2464	3	PA	717	2091	40
2467	2	VA	540	6462	30
2468	2	NM	575	1908	40
2471	3	GA	678	6359	30
2475	4	VT	802	1650	40
2476	3	MN	320	1620	40
2480	3	OR	541	6090	30
2486	3	MA	617	1180	40
2489	1	PA	570	5807	30
2489	4	GA	706	5817	30
2505	3	MN	651	453	40
2512	3	NY	212	5135	30
2513	2	MS	601	5081	30
2519	3	NJ	856	4921	30
2521	4	KY	270	4857	30
2522	2	MD	410	4812	30
2525	1	MT	406	4728	30
2525	4	WI	715	4735	30
2530	4	CA	559	4582	30
2540	1	LA	318	4280	30
2544	3	SC	803	4174	30
2547	3	CO	719	4083	30
2548	3	SC	843	4054	30
2548	4	CO	970	4045	30
2549	1	PA	814	4003	30
2550	4	KY	606	3985	30
2553	4	AR	479	3895	30

Exhaust Year	Exhaust Qtr	STATE_ABBR	NPA	Total p_ANI	Forecasted p_ANI
2562	3	MI	989	3631	30
2562	3	MO	573	3635	30
2564	1	GA	229	3555	30
2567	1	VA	434	3470	30
2568	2	GA	912	3428	30
2568	3	KS	913	3425	30
2570	2	NY	845	3367	30
2570	3	KS	620	3395	30
2573	1	NC	919	3290	30
2574	1	PA	610	3253	30
2574	2	TX	830	3246	30
2576	1	OR	503	3193	30
2576	4	CA	562	3204	30
2580	2	CA	619	3071	30
2581	2	PA	724	3038	30
2586	1	FL	850	2894	30
2593	1	SD	605	2689	30
2594	1	FL	352	2658	30
2595	2	GA	404	2622	30
2595	3	AZ	520	2640	30
2595	4	TN	901	2633	30
2600	4	FL	954	2481	30
2603	1	LA	985	2387	30
2603	3	NC	704	2399	30
2605	3	CA	661	2338	30
2605	4	FL	305	2336	30
2606	3	UT	435	2314	30
2607	3	GA	478	2279	30

Exhaust Year	Exhaust Qtr	STATE_ABBR	NPA	Total p_ANI	Forecasted p_ANI
2610	1	GA	770	2175	30
2610	2	KY	502	2167	30
2611	2	IN	260	2141	30
2612	2	IN	574	2111	30
2613	3	MI	906	2102	30
2614	1	AK	907	2059	30
2614	1	NY	585	2056	30
2614	4	DE	302	2066	30
2614	4	FL	904	2063	30
2617	1	PA	215	1967	30
2617	1	TN	865	1968	30
2617	2	AL	251	1956	30
2618	2	CA	415	1926	30
2618	2	UT	801	1932	30
2620	4	NY	631	1884	30
2627	1	LA	504	1663	30
2628	2	MI	947	1629	30
2631	3	FL	239	1562	30
2631	3	HI	808	1559	30
2633	1	CA	949	1488	30
2635	1	FL	863	1429	30
2637	2	NH	603	1360	30
2637	4	NY	516	1376	30
2640	3	OK	580	1289	30
2640	4	FL	813	1283	30
2643	2	PA	412	1179	30
2643	3	TX	430	1202	30
2644	4	CA	818	1165	30

Exhaust Year	Exhaust Qtr	STATE_ABBR	NPA	Total p_ANI	Forecasted p_ANI
2645	4	FL	941	1137	30
2647	3	TX	915	1080	30
2650	1	FL	727	978	30
2650	4	NV	702	987	30
2656	2	MN	763	786	30
2657	2	WA	425	757	30
2659	1	FL	772	708	30
2665	2	MI	517	519	30
2667	4	MI	810	475	30
2676	4	FL	786	202	30
2679	2	PA	484	100	30
2767	3	KY	859	4987	20
2769	4	MI	269	1930	24
2802	1	RI	401	1135	24
2822	1	DC	202	652	24
2825	2	MD	240	575	24
N/A	N/A	AL	659	50	0
N/A	N/A	AL	938	50	0
N/A	N/A	AZ	480	516	0
N/A	N/A	AZ	623	136	0
N/A	N/A	CA	279	50	0
N/A	N/A	CA	341	50	0
N/A	N/A	CA	424	50	0
N/A	N/A	CA	442	90	0
N/A	N/A	CA	628	60	0
N/A	N/A	CA	657	60	0
N/A	N/A	CA	669	50	0
N/A	N/A	CA	747	60	0

Exhaust Year	Exhaust Qtr	STATE_ABBR	NPA	Total p_ANI	Forecasted p_ANI
N/A	N/A	CA	820	50	0
N/A	N/A	CO	720	675	0
N/A	N/A	CT	203	7467	0
N/A	N/A	CT	475	1206	0
N/A	N/A	CT	860	11341	0
N/A	N/A	CT	959	50	0
N/A	N/A	FL	689	50	0
N/A	N/A	FL	754	790	0
N/A	N/A	GA	470	173	0
N/A	N/A	GA	762	50	0
N/A	N/A	IA	319	1331	0
N/A	N/A	IA	563	1037	0
N/A	N/A	IA	641	1905	0
N/A	N/A	IA	712	1599	0
N/A	N/A	ID	986	50	0
N/A	N/A	IL	331	75	0
N/A	N/A	IL	773	50	0
N/A	N/A	IL	779	140	0
N/A	N/A	IL	872	50	0
N/A	N/A	IN	463	50	0
N/A	N/A	IN	930	50	0
N/A	N/A	KY	364	110	0
N/A	N/A	MA	339	50	0
N/A	N/A	MA	351	60	0
N/A	N/A	MA	774	745	0
N/A	N/A	MA	857	50	0
N/A	N/A	MD	443	100	0
N/A	N/A	MD	667	85	0

Exhaust Year	Exhaust Qtr	STATE_ABBR	NPA	Total p_ANI	Forecasted p_ANI
N/A	N/A	MI	313	703	0
N/A	N/A	MI	586	150	0
N/A	N/A	MS	769	1107	0
N/A	N/A	NC	743	50	0
N/A	N/A	NC	980	380	0
N/A	N/A	NC	984	60	0
N/A	N/A	NE	531	50	0
N/A	N/A	NJ	551	100	0
N/A	N/A	NJ	640	50	0
N/A	N/A	NJ	848	55	0
N/A	N/A	NJ	862	330	0
N/A	N/A	NV	725	50	0
N/A	N/A	NY	332	50	0
N/A	N/A	NY	347	50	0
N/A	N/A	NY	646	60	0
N/A	N/A	NY	680	50	0
N/A	N/A	NY	718	4201	0
N/A	N/A	NY	838	50	0
N/A	N/A	NY	917	50	0
N/A	N/A	NY	929	50	0
N/A	N/A	NY	934	50	0
N/A	N/A	OH	220	50	0
N/A	N/A	OH	234	305	0
N/A	N/A	OH	326	50	0
N/A	N/A	OH	380	50	0
N/A	N/A	OH	567	299	0
N/A	N/A	OK	539	50	0
N/A	N/A	OR	458	50	0

Exhaust Year	Exhaust Qtr	STATE_ABBR	NPA	Total p_ANI	Forecasted p_ANI
N/A	N/A	OR	971	111	0
N/A	N/A	PA	223	50	0
N/A	N/A	PA	267	50	0
N/A	N/A	PA	272	145	0
N/A	N/A	PA	445	50	0
N/A	N/A	PA	878	50	0
N/A	N/A	PR	787	357	0
N/A	N/A	PR	939	50	0
N/A	N/A	SC	839	50	0
N/A	N/A	SC	854	50	0
N/A	N/A	TN	629	50	0
N/A	N/A	TX	346	50	0
N/A	N/A	TX	726	50	0
N/A	N/A	TX	737	50	0
N/A	N/A	TX	936	294	0
N/A	N/A	UT	385	50	0
N/A	N/A	VA	571	50	0
N/A	N/A	VI	340	360	0
N/A	N/A	WA	253	1345	0
N/A	N/A	WA	564	50	0
N/A	N/A	WI	262	310	0
N/A	N/A	WI	534	50	0
N/A	N/A	WV	681	195	0

ⁱ Based on data as of 12/31/2020.

ⁱⁱ Based on data as of 12/31/2020.

ⁱⁱⁱ Based on data as of 12/31/2020.