





811 Notification Center Metrics July 14-15, 2025

Presented by:

DigAlert – Ann Diamond

USA North 811 – James Wingate

Ticket Data

Year Over Year (2024)

	Di	gAlert	USA North 811		
	2024	2025	2024	2025	
Ticket Volume	1,048,683	577,386 (1,330,990)	1,455,116	780,783	
Average Ticket Notification Delivery	0:29	2:09	2:29	0:24	
Tickets Created Online	808,244	463,474 (753,604)	1,280,872	698,269	
Tickets Created Via Call	240,439	113,912	174,244	82,514	
Calls Answered Volume	192,017	87,754	221,197*	105,600*	
Average Speed of Answer (mm:ss)	0:27	0:21	0:37*	2:03*	
Average Abandoned Call Rate (%)	1.10%	0.53%	1.60%*	3.77%*	
Average Busy Signal Rate (%)	0%	0%	0%*	0%*	
Average Call Duration (mm:ss)	07:11	06:58	08:32*	8:24*	

*USA North 811 call data includes California and Nevada

Ticket Type Data

Year Over Year (2025 Q2)

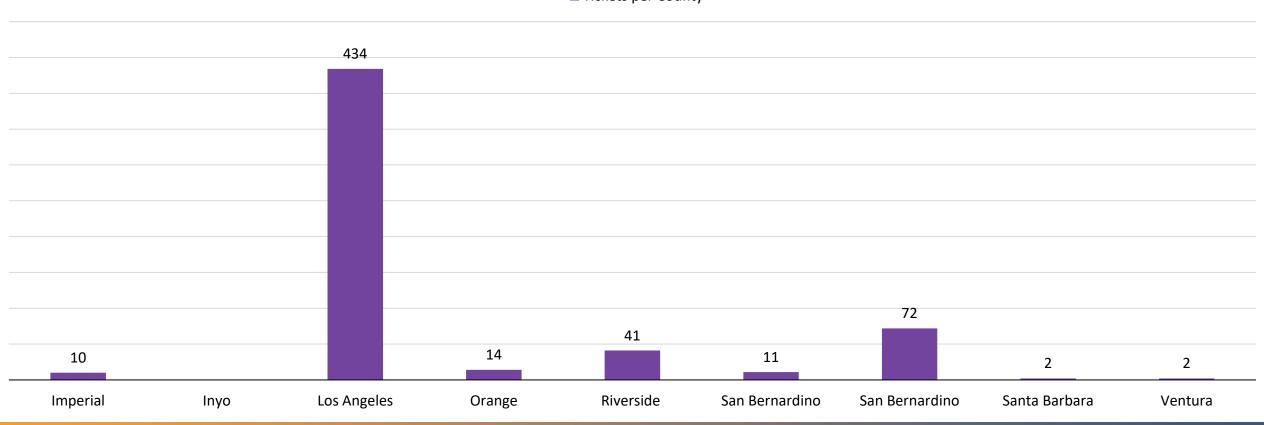
	Dig	gAlert	USA North 811			
	2024	2025	2024	2025		
New	507,740	272,428	778,929	416,331		
Emergency	29,351	17,634	40,652	20,115		
ACE	185	586	1,119	450		
Re-Mark	18,837	8,563	15,250	7,749		
Renewal	468,990	272,487	567,923	309,993		
Amendment	21,646	9,725	16,736	7,680		
Cancel	7,101	4,494	17,550	8,775		
Damage	2,911	1,309	2,538	1,418		
Exposed	1,967	980	2,015	1,028		
No Response	14,386	4,109 (753,604)	8,878	5,344		
Return Trip	4,046	2,758	3,526	1,900		

ACE TICKETS: DIGALERT



(2025 Q2)

■ Tickets per County

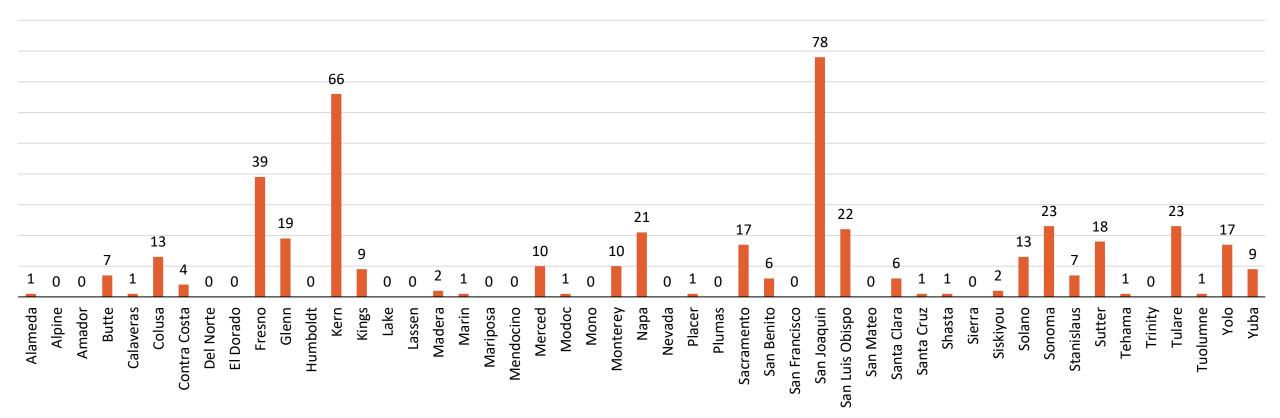


ACE TICKETS: USA NORTH 811

ACE Tickets for USA North 811

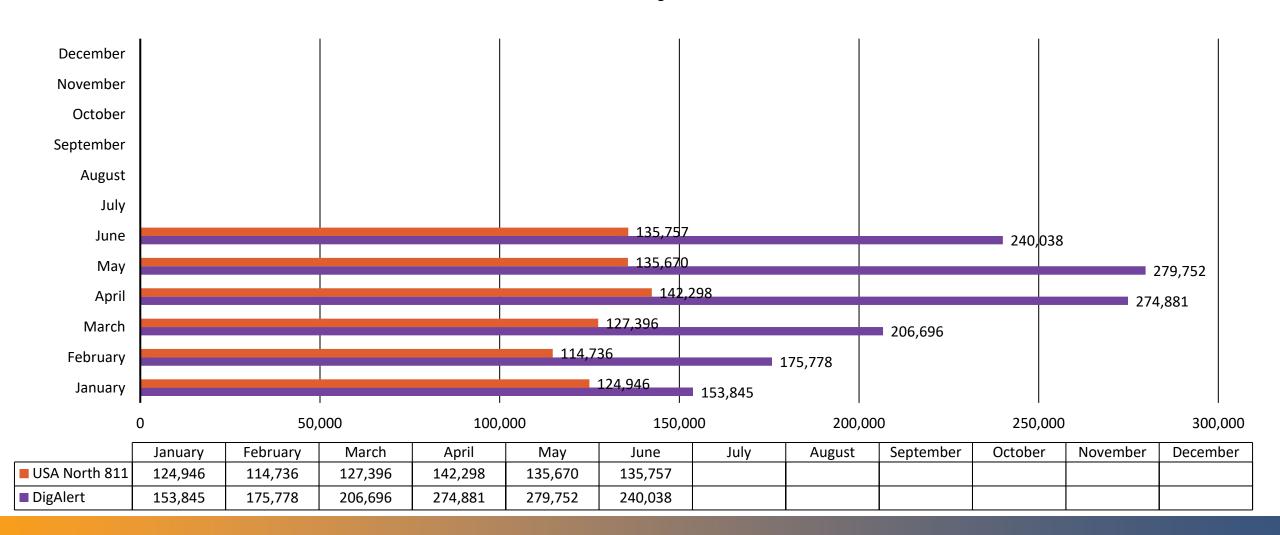
(2025 YTD through Q2)

■ Tickets per County

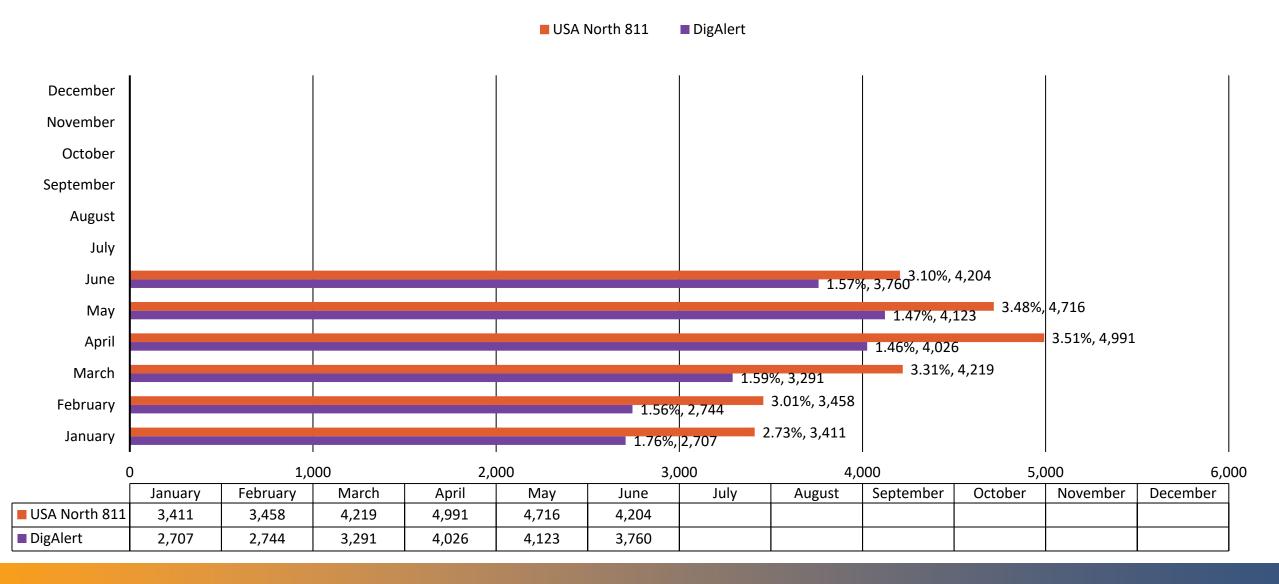


Ticket Volume Monthly (2025 Q2)

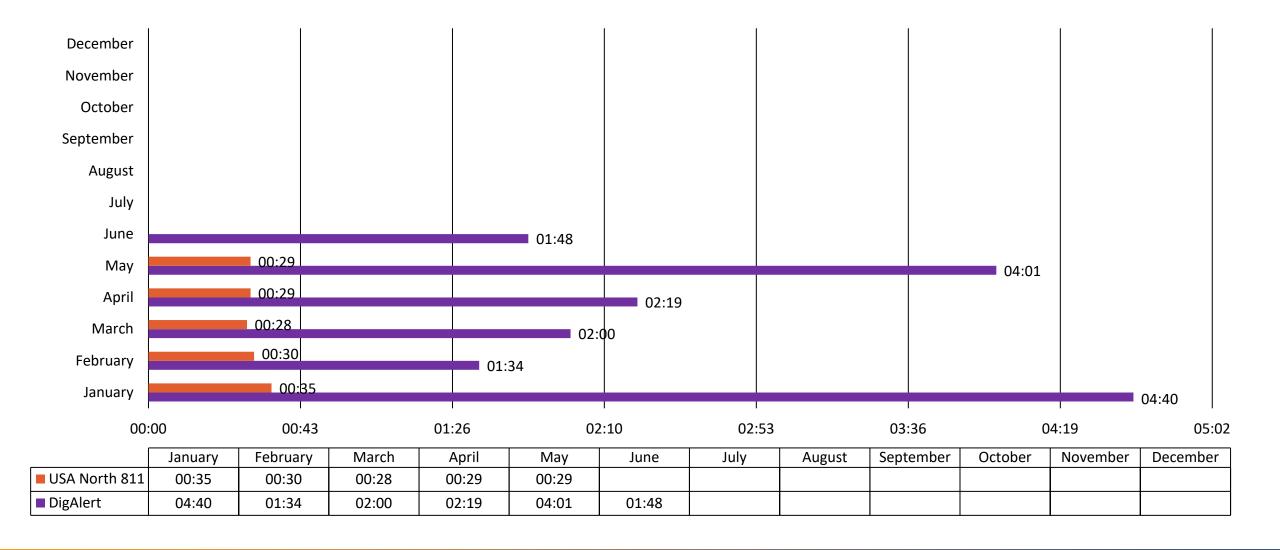
■ USA North 811 ■ DigAlert



Homeowner Ticket Volume Monthly (2025 Q2)



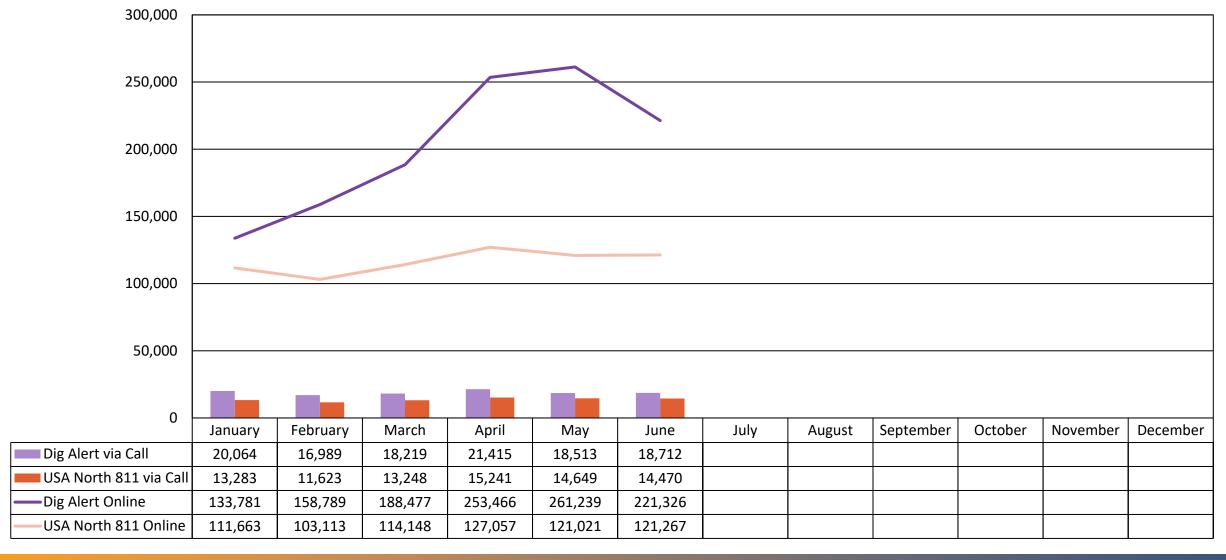
Average Ticket Delivery Notification Monthly (2025 Q2) (mm:ss)



8

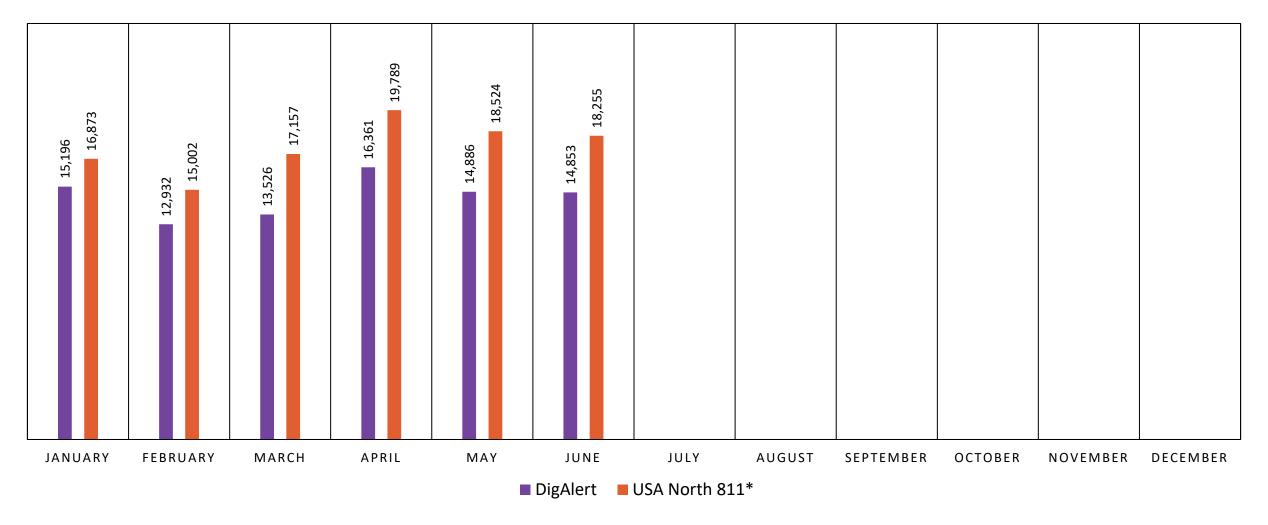
Tickets Created Via Call Or Online

Monthly (2025 Q2)



Calls Answered Volume Data

Monthly (2025 Q2)



*USA North 811 call data includes California and Nevada



DigAlert

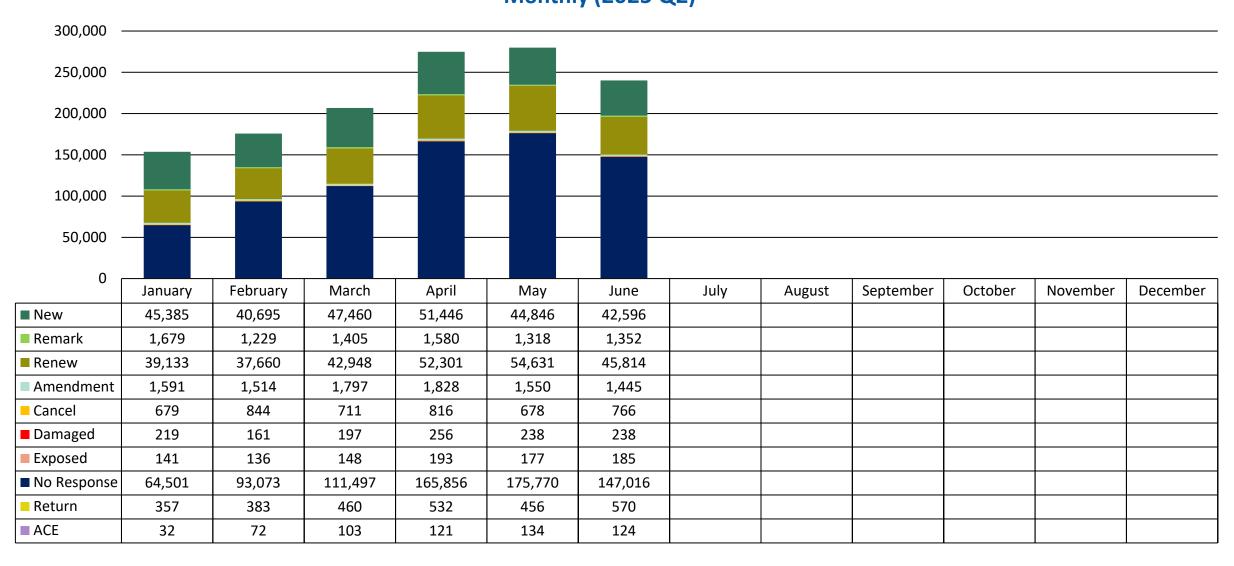
Average Average Call Average Speed of **Average Busy Abandoned Call Duration** Signal Rate (%) **Answer** Rate (%) (mm:ss) (mm:ss) 00:22 January 0.44% 0% 07:08 February 00:25 0:86% 0% 06:53 March 00:16 0.33% 0% 07:01 00:25 0.78% 0% 07:01 April May 00:16 0.46% 0% 06:48 00:24 0.66% 0% 06:59 June July August September October November December

USA North 811*

	Average Speed of Answer (mm:ss)	Average Abandoned Call Rate (%)	Average Busy Signal Rate (%)	Average Call Duration (mm:ss)
January	00:43	1.72%	0%	08:17
February	00:23	1.06%	0%	08:07
March	00:57	2.18%	0%	08:19
April	2:34	4.76%	0%	8:30
May	3:38	6.03%	0%	8:36
June	3:34	5.76%	0%	8:34
July				
August				
September				
October				
November				
December				

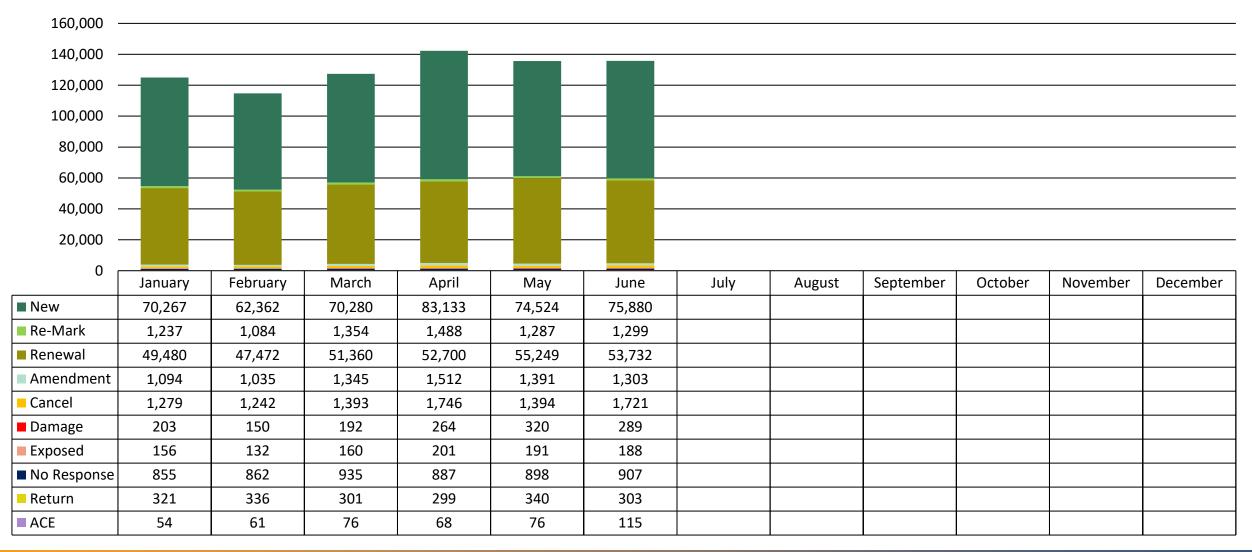
^{*}USA North 811 call data includes California and Nevada

DigAlert Ticket Type Data Monthly (2025 Q2)



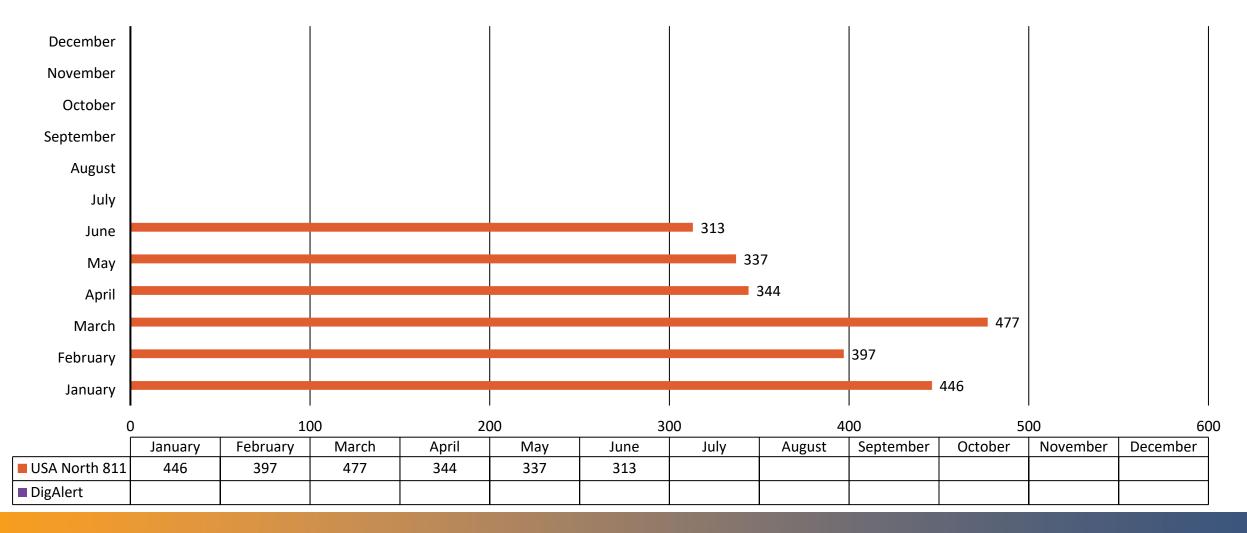
USA North 811 Ticket Type Data

Monthly (2025 Q2)

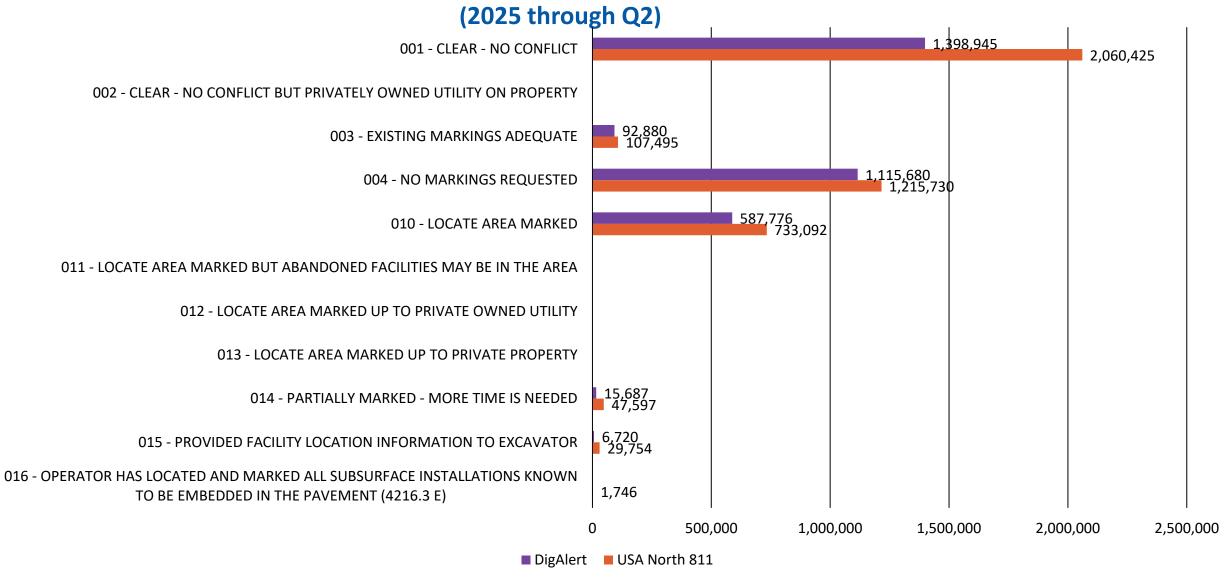


Design Requests Monthly (2025 Q2)

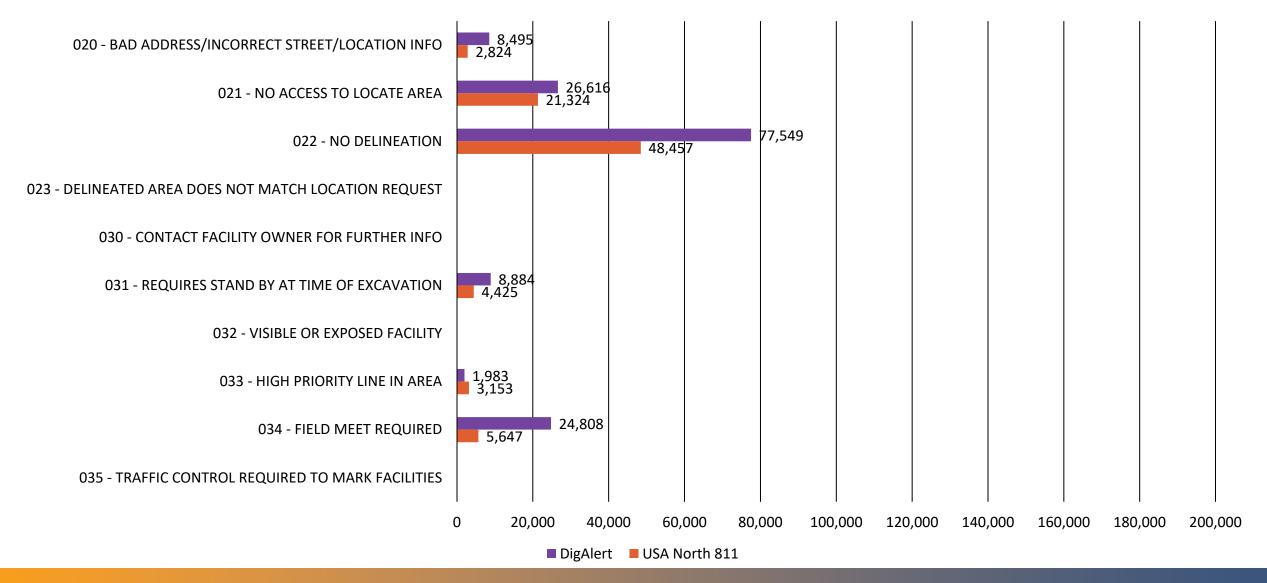
■ USA North 811 ■ DigAlert



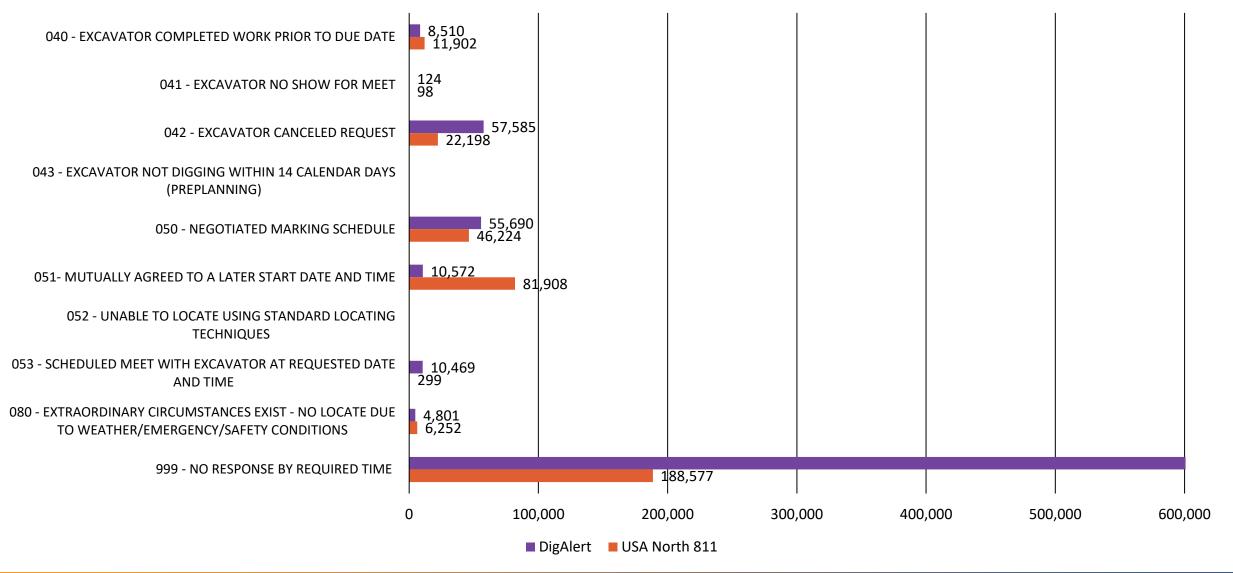
Electronic Positive Response (EPR) Code Usage



Electronic Positive Response (EPR) Code Usage (2025 Q2)



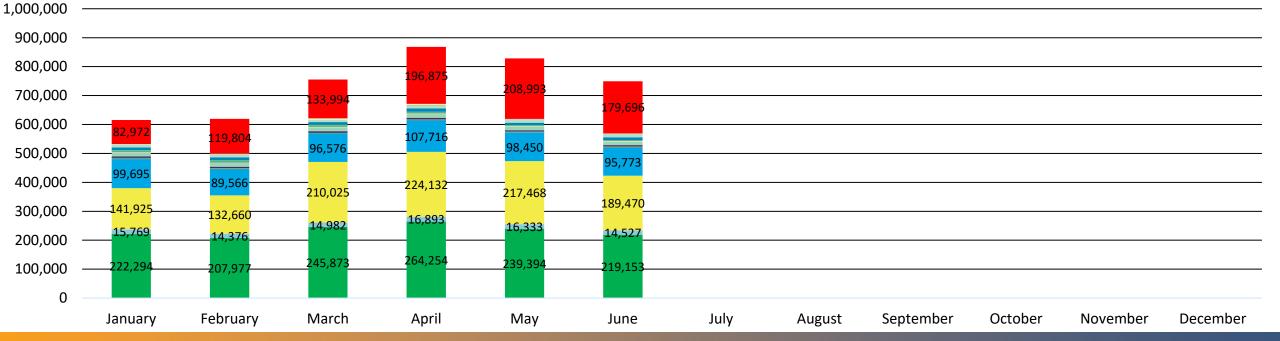
Electronic Positive Response (EPR) Code Usage (2025 Q2)



DigAlert EPR Code Usage Monthly (2025 Q2)

■ 080 - EXTRAORDINARY CIRCUMSTANCES EXIST - NO LOCATE DUE TO WEATHER/EMERGENCY/SAFETY CONDITIONS

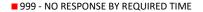




■ 999 - NO RESPONSE BY REQUIRED TIME

USA North 811 EPR Code Usage

Monthly (2025 Q2)



■ 053 - SCHEDULED MEET WITH EXCAVATOR AT REQUESTED DATE AND TIME

■ 050 - NEGOTIATED MARKING SCHEDULE

■ 041 - EXCAVATOR NO SHOW FOR MEET

■ 034 - FIELD MEET REQUIRED

■ 031 - REQUIRES STAND BY AT TIME OF EXCAVATION

■ 021 - NO ACCESS TO LOCATE AREA

■ 016 -OPERATOR HAS LOCATED AND MARKED ALL SUBSURFACE INSTALLATIONS KNOWN TO BE EMBEDDED IN PAVEMENT 4216.3(b)

■ 014 - PARTIALLY MARKED - MORE TIME IS NEEDED

■ 004 - NO MARKINGS REQUESTED

■ 001 - CLEAR NO CONFLICT

■ 080 - EXTRAORDINARY CIRCUMSTANCES EXIST - NO LOCATE DUE TO WEATHER/EMERGENCY/SAFETY CONDITIONS

■ 051- MUTUALLY AGREED TO A LATER START DATE AND TIME

042 - EXCAVATOR CANCELED REQUEST

■ 040 - EXCAVATOR COMPLETED WORK PRIOR TO DUE DATE

■ 033 - HIGH PRIORITY LINE IN AREA

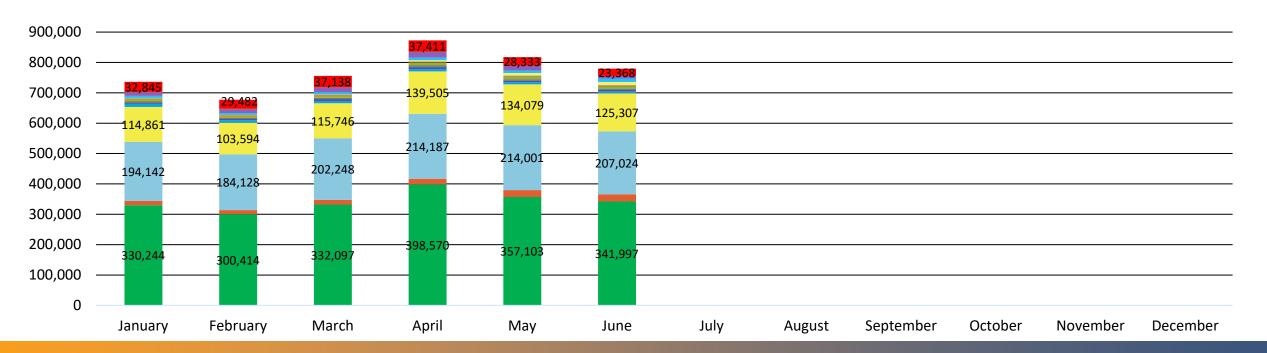
022 - NO DELINEATION

■ 020 - BAD ADDRESS / INCORRECT STREET / LOCATION INFO

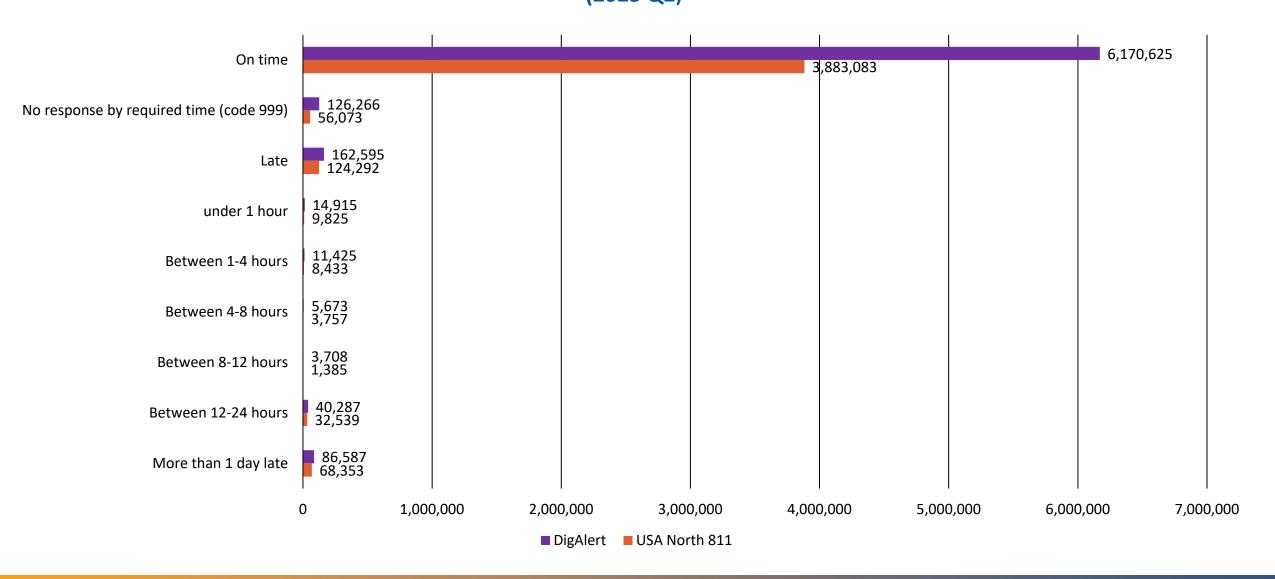
■ 015 - PROVIDED FACILITY LOCATION INFORMATION TO EXCAVATOR

■ 010 - LOCATE AREA MARKED

■ 003 - EXISTING MARKINGS ADEQUATE



EPR Response Times



DigAlert EPR Response Time Monthly (2025 Q2)

	On time	No response by required time (code 999)	Late	Under 1 hour	Between 1-4 hours	Between 4-8 hours	Between 8-12 hours	Between 12-24 hours	More than 1 day late
January	817,640	11,476	20,262	2,106	1,697	880	440	5.352	9,787
February	819,571	18,618	23,583	2,372	1,835	865	300	5.865	12,346
March	971,965	19,392	28,442	2,836	1,871	945	744	6.252	15,794
April	1,260,673	25,282	29,034	2,374	1,851	798	815	7,151	16,045
May	1,281,330	270,020	30,014	2,479	1,937	1,061	795	7,495	16,247
June	1,128,640	24,510	31,228	2,748	2,234	1,124	614	8,155	16,353
July									
August									
September									
October									
November									
December									

USA North EPR Response Time Monthly (2025 Q2)

	On time	No response by required time (code 999)	Late	Under 1 hour	Between 1-4 hours	Between 4-8 hours	Between 8-12 hours	Between 12-24 hours	More than 1 day late
January	646,616	13,528	19,942	1,949	1,281	645	199	5,028	10,840
February	557,666	11,831	17,041	1,180	1,190	371	175	4,364	9,761
March	615,338	9,041	18,426	1,248	1,237	673	183	4,810	10,275
April	722,804	9,912	26,318	2,104	1,727	816	349	6,819	14,503
May	691,223	7,684	21,002	1,831	1,519	631	241	5,919	10,861
June	588,747	7,618	14,047	1,310	1,142	441	184	4,580	6,390
July									
August									
September									
October									
November									
December									