

RapidSOS Portal Text-to-9-1-1 Training Bulletin

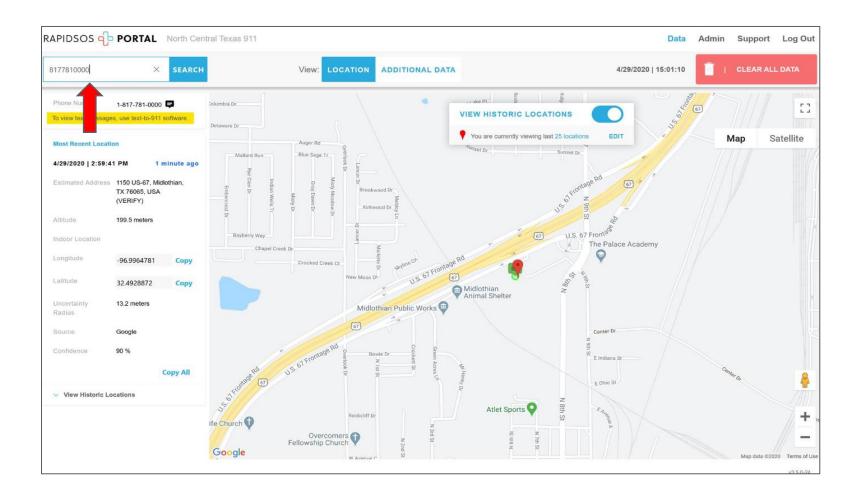
In addition to the text-to-9-1-1 solution you can now access Text-to-9-1-1 incident location and caller information on the RapidSOS Portal.

What you need to know...

- Text-to-9-1-1 will be indicated as a text rather than a call in the lefthand call queue.
- The location for Text-to-9-1-1 incidents will appear as a message bubble instead of a pin on the satellite map.
- A warning label will appear, reminding users that Rapid SOS Portal only receives the location of the texter.
- Rapid SOS does NOT receive the actual text message content.
- Continue to utilize the current Text-to-9-1-1 software to view dialog between the texter and the telecommunicator.

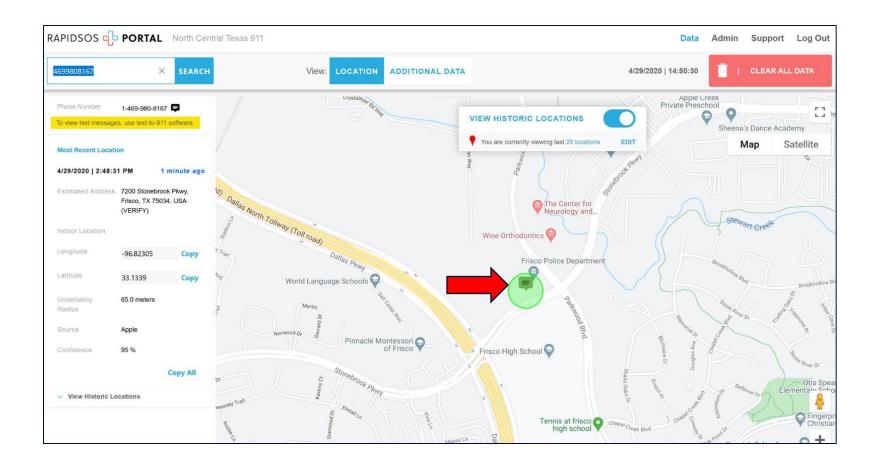


When a text is received in the text software, launch the RapidSOS Portal by selecting the Additional Data Repository button in the 9-1-1 ALI screen and input the text number into the portal for additional texter information.



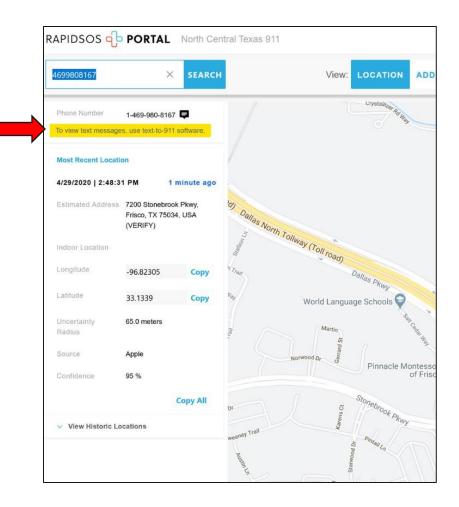


The location for Text-to-9-1-1 incidents will appear as a green message bubble instead of a pin on the satellite map.





A warning label will appear, reminding users that RapidSOS Portal only receives the location of the texter.



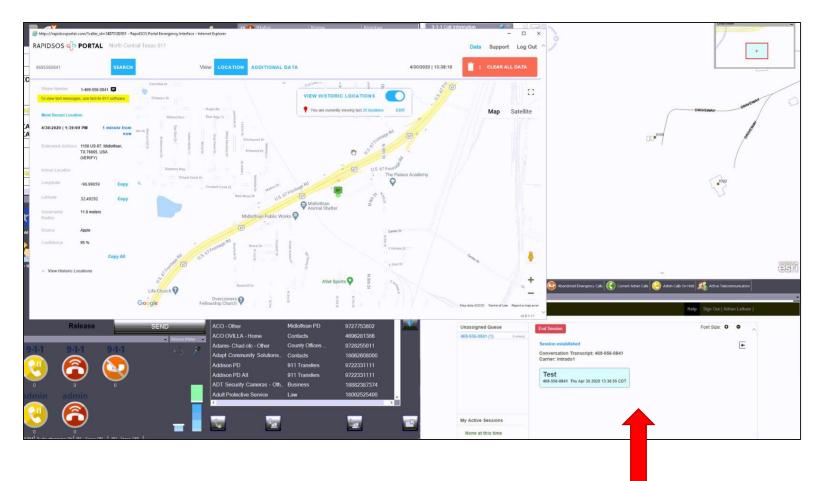


You can select the additional data tab in the RapidSOS portal for additional texter information.

ORTAL Boulder	r PSAP Switch t	to Classic				D	ATA ADMIN	INFO LOG OUT	
			View: LOCA	TION ADDITIO	NAL DATA				
		_		4					
	Texter Information		Search MedicAlert ID Can't find the MedicAlert ID you are looking			Uber			
911	To view text messa Last Updated: 7/7	ges, use text-to-911 software. 7/2019		esearch for MedicAlert	arch for MedicAlert ID below.		No data available		
-	Info								
	Phone Number	17324622626	current pho	One MedicAlert ID is associated with the current phone number 17324622626. Please					
	Last Known Loc	cation	confirm the patient to view medical information.						
	Longitude	25.249234	MedicAlert	MedicAlert ID: 12345678 >					
	Latitude Uncertainty Radius	52.249234 5m	Name	Jane Kim					
	Uncertainty Radius	Sm	Gender	Female					
			Age	29					



Remember the text conversation will only appear in the current text software. Only utilize the RapidSOS Portal for additional location and texter information.





Contact NCT9-1-1 Tech Support for any issues or concerns; 1-888-311-3911