

**BULLETIN**

**NO:** 22-168

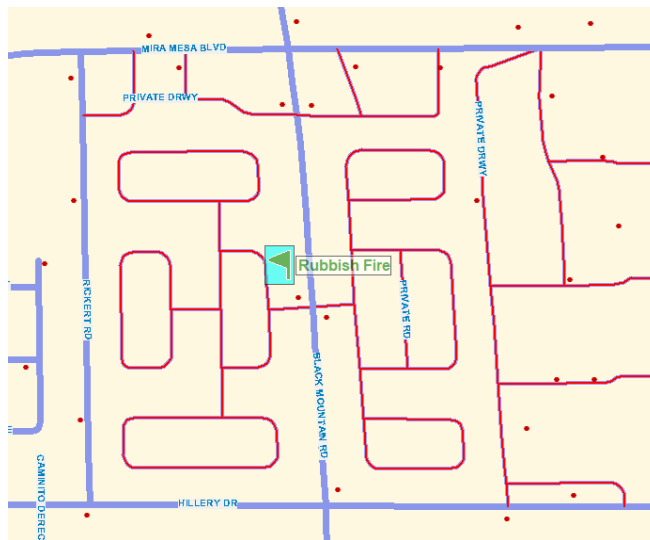
**DATE:** October 11, 2022

**FROM:** Roger M. Fisher, Deputy Fire Chief, Emergency Command & Data Center

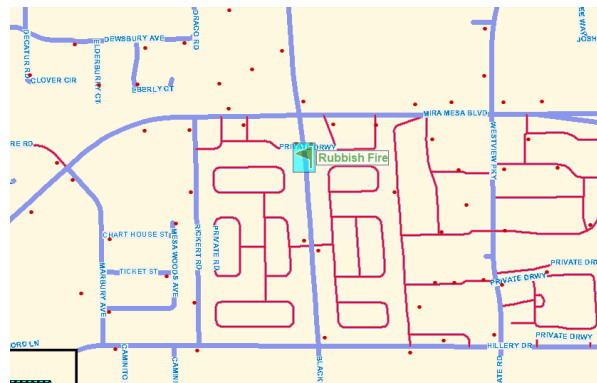
**SUBJECT:** Implementation of Address Points in CAD

Starting October 10, 2022, the GIS/Response Planning Unit will begin uploading “address points” into CAD. Address points are a more accurate way to identify the location of a structure or dwelling and will eventually replace all “premise locations.” Currently, addresses in CAD are validated on a street segment for a “premise location.” The newer “address point” will validate where the actual structure is on the map.

Please see the example below of an “address point” for a mobile home lot/space at 10770 Black Mountain Road SP 128:



The old “premise location” would appear like the example below, locating the response on the street (Black Mountain Road):



Implementation of “address points” will begin immediately for most of our responses, however there are approximately 40,000 identified “premise locations” with caution notes and pre-fire plans attached to them that will need to be manually updated to be “address points.” In these exceptions, dispatchers will still pick and assigned the “premise location.”

Also, please note that not all addresses will have “address points.” The city is working on a new process to enter them expeditiously.

Please report any location, routing discrepancies or questions as soon as possible to [SDFD\\_Premise@sandiego.gov](mailto:SDFD_Premise@sandiego.gov).