

CAD Incident Search Results





Go To Sql Statement

CAD Search Results

Incident#	Date/Time	Location	Incident Type
<u>21037645</u>	12/21/2021 14:40:57	30 W TISBURY ROAD	911 MIS-DIAL
21034868	11/15/2021 13:52:44	30 W TISBURY ROAD	911 OPEN LINE
21033747	11/01/2021 17:08:42	30 W TISBURY ROAD	ALARMS
<u>21032855</u>	10/26/2021 11:58:10	30 W TISBURY ROAD	911 HANG-UP
21028344	09/08/2021 14:41:59	30 W TISBURY ROAD	911 MIS-DIAL
21003401	02/11/2021 11:07:43	30 W TISBURY ROAD	MENTAL HEALTH
<u>21001646</u>	01/21/2021 10:49:30	30 W TISBURY ROAD	MEDICAL EMERGEN
21001456	01/19/2021 08:16:00	30 W TISBURY ROAD	911 MIS-DIAL
20038678	12/10/2020 11:46:09	30 W TISBURY ROAD	911 MIS-DIAL
20007322	03/21/2020 11:30:10	30 W TISBURY ROAD	911 MIS-DIAL
20003861	02/11/2020 11:03:33	30 W TISBURY ROAD	MEDICAL EMERGEN
20002525	01/28/2020 08:48:20	30 W TISBURY ROAD	MEDICAL EMERGEN

SQL Statement Used in Search

select distinct cadinclog.incnum, cadinclog.dtreceived, cadinclog.stnum, cadinclog.stname1, cadinclog.inctype, nbrincidents.incnum pincnum, nf5incidents.incnum fincnum from cadinclog, outer nbrincidents, outer nf5incidents where ((cadinclog.dtreceived between "2020-01-01 00:00:00" and "2021-12-31 23:59:59")) and (cadinclog.muncode = 2) and (cadinclog.stnum like "30%") and (cadinclog.stname1 like "W TISBURY%") and (cadinclog.howrec like "911%") and nbrincidents.cadincnum = cadinclog.incnum and nf5incidents.cadincnum = cadinclog.incnum order by cadinclog.incnum desc;



Number of Incidents Listed 12