

WOLTER, SHARON

19/191

From: MITCH, JOHN
Sent: Friday, June 28, 2019 3:06 PM
To: PEROVIC,DANIEL; BRADY, NANCY; WOLTER, SHARON; LYONS, CHRISTOPHER; KUZMA, SCOTT
Cc: HUBNER,ROBERT
Subject: Fwd: OPRA request - All Police/EMS Calls and Responses for 950 Us Highway 1 N

For your review and handling.

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: OCSN 32 <opra+request-6133-ca43ec69@requests.opramachine.com>
Date: 6/28/19 2:58 PM (GMT-05:00)
To: "MITCH, JOHN" <john.mitch@twp.woodbridge.nj.us>
Subject: OPRA request - All Police/EMS Calls and Responses for 950 Us Highway 1 N

Dear Woodbridge Township,

This is a request for public records made under OPRA and the common law right of access. I am not required to fill out an official form. Please acknowledge receipt of this message.

Records requested:

All Police/EMS Calls, Responses and Reports for 950 Us Highway 1 N during the time period 1/1/19 - 6/28/19

Yours faithfully,

OCSN 32

Please use deliver records electronically via email to the below UNIQUE address for all replies to this request:
opra+request-6133-ca43ec69@requests.opramachine.com

Is john.mitch@twp.woodbridge.nj.us the wrong address for OPRA requests to Woodbridge Township? If so, please contact us using this form:
https://opramachine.com/change_request/new?body=woodbridge_township

Disclaimer: This message and any reply that you make will be published on the internet. Our privacy and copyright policies:
<https://opramachine.com/help/officers>

View this OPRA request & responses online:
https://opramachine.com/request/all_policeems_calls_and_response_9

Please note that in some cases publication of requests and responses will be delayed.

If you find this service useful as an OPRA custodian, please ask your web manager to link to us from your organisation's website.



CAD Incident Search Results

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Development, Inc.

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CAD Search Results

Incident#	Date/Time	Location	Incident Type
19066301	06/21/2019 16:04:56	950 US HWY 1 N	LOCKOUT
19060508	06/06/2019 07:15:15	950 US HWY 1 N	ALRM OUT
19059391	06/03/2019 07:28:55	950 US HWY 1 N	ALRM OUT
19058449	05/31/2019 09:14:42	950 US HWY 1 N	CODETECTOR
19058382	05/31/2019 05:40:35	950 US HWY 1 N	HAZ-MAT
19057542	05/29/2019 07:17:53	950 US HWY 1 N	ALRM OUT
19057111	05/28/2019 07:57:42	950 US HWY 1 N	ALRM_BIS
19055258	05/22/2019 11:54:20	950 US HWY 1 N	ALRM_BIS
19052918	05/16/2019 10:26:15	950 US HWY 1 N	ALRM_BIS
19051599	05/13/2019 07:39:26	950 US HWY 1 N	ALRM_BIS
19048827	05/06/2019 06:54:49	950 US HWY 1 N	ALRM OUT
19047841	05/03/2019 07:13:35	950 US HWY 1 N	ALRM OUT
19046118	04/29/2019 07:21:15	950 US HWY 1 N	ALRM OUT
19045335	04/26/2019 11:16:36	950 US HWY 1 N	ALLERGY
19044605	04/24/2019 07:11:40	950 US HWY 1 N	ALRM_BIS
19042994	04/19/2019 06:46:54	950 US HWY 1 N	ALRM_BIS
19042542	04/18/2019 08:07:36	950 US HWY 1 N	ALRM OUT
19042220	04/17/2019 12:43:08	950 US HWY 1 N	ALRM_BIS
19013712	02/04/2019 11:18:57	950 US HWY 1 N	ALRM_BIS
19007831	01/21/2019 08:12:47	950 US HWY 1 N	ALRM_BIS
19006875	01/18/2019 07:06:21	950 US HWY 1 N	ALRM_BIS

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 "2019-01-01
00:00:00" and "2019-06-28 23:59:59")) and (cadinclog.inctypecode not like "622%") and
(cadinclog.stnum like "950%") and (cadinclog.stname1 like "US HWY 1 N%") and
nbrincidents.cadincnum = cadinclog.incnum and nf5incidents.cadincnum = cadinclog.incnum
order by cadinclog.incnum desc;
```