



**FIRE DEPARTMENT**

1635 Broadway Avenue  
Seaside, CA 93955

Telephone (831) 899-6790  
FAX (831) 899-6261

October 3, 2023

John Guertin, City Manager  
Del Rey Oaks City Hall  
650 Canyon Del Rey  
Del Rey Oaks, CA 93940

Dear Mr. Guertin:

Enclosed is a copy of the response reports for the Seaside Fire Department response to Del Rey Oaks for the period of September 1, 2023 through September 30, 2023.

The Seaside Fire Department responded to the following incidents in the month of September:

Incident #

230906-SEA02344	230920-SEA02487
230911-SEA02386	230920-SEA02488
230913-SEA02408	230929-SEA02575
230914-SEA02423	
230918-SEA02463	

There are Eight (8) fire calls for the month of September. If you have any questions, please contact me.

Sincerely,

A handwritten signature in blue ink that reads "Paul Blaha".

Paul Blaha  
Deputy Fire Chief  
CC: File

**SEASIDE FIRE DEPARTMENT**  
**City of Del Rey Oaks - Response Report**

Incident Date	Incident Number	Alarm Time	Arrival Time	Response Time (Minutes)	Incident Type Code	District	Street Or Highway Name	Priority
9/6/2023	230906-SEA02344	8:39:15 AM	8:44:33 AM	4.15	321	29	CANYON DEL REY	Emergent
9/11/2023	230911-SEA02386	11:13:01 AM	11:19:02 AM	5.58	321	29	Calle Del Oaks	Emergent
9/13/2023	230913-SEA02408	11:50:56 AM	11:56:08 AM	5.20	745	29	Calle Del Oaks	Emergent Downgraded to Non-Emergent
9/14/2023	230914-SEA02423	10:04:49 AM	10:11:52 AM	6.52	745	29	Calle Del Oaks	Emergent
9/18/2023	230918-SEA02463	11:01:20 AM	11:09:40 AM	7.83	6001	29	BORONDA	Non-Emergent
9/20/2023	230920-SEA02487	5:28:40 PM	5:35:26 PM	6.13	321	29	Osio	Emergent
9/20/2023	230920-SEA02488	8:25:02 PM	8:31:43 PM	5.93	321	29	Canyon Del Rey	Emergent
9/29/2023	230929-SEA02575	12:23:46 PM	12:32:07 PM	7.63	520	29	Pheasant Ridge	Non-Emergent

Total Calls 8

LEGEND CODE:	INCIDENT TYPE:
100-173	FIRE
200-251	OVERPRESSURE
300-381	MEDICAL RESPONSE
400-482	HAZARDOUS CONDITION
500-571	SERVICE CALL
600-672	GOOD INTENT CALL
700-751	FALSE ALARM/FALSE CALL
800-810	SEVERE WEATHER
900-911	SPECIAL/CITIZEN COMPLAINT