FROM	[BIZ Staff]
TO	Robert Samuel White
DATE	November 13, 2026, 9:34 PM PT
SUBJECT	**Records Request Fulfillment**
ATTACHED	Gov Comms Office Hours.html, Weekly Agency Comms Call.html, Gov Comms Office Hours.html, Gov Comms Office Hours_1.html, Weekly Agency Comms Call.html, Weekly Agency Comms Call_1.html, Weekly Agency Comms Call_2.html, Weekly Agency Comms Call_3.html, Weekly Agency Comms Call_4.html, Items_0_2026-11-13_17-14-31.csv, Locations-2026-11-13_17-14-31.csv, Settings-2026-11-13_17-14-31.csv, Summary-2026-11-13_17-14-31.csv

Hello Mr. White,

Attached and below are the results and reports from the queries run to fulfill your 3 public records requests (that you requested we combine into 1 request). There were no matching records.

The results produced do not include either of the emails that you required as part of your request (kyle.kennedy@osp.oregon.gov and osppio@osp.oregon.gov). The messages simply contain miscellaneous messages containing one of your keywords.

This closes your public records request(s).

Kindly,

[BIZ Staff]
Public Relations Coordinator
Business Oregon | www.oregon.gov/biz<http://www.oregon.gov/biz>
[Business Oregon Facebook]<https://www.facebook.com/BusinessOregon> [Business Oregon Twitter] <https://twitter.com/BusinessOregon/> [Business Oregon LinkedIn] <https://www.linkedin.com/company/1072484/>
[Business Oregon logo]<http://www.oregon4biz.com/>

From: [BIZ Staff] <[email]>
Sent: Friday, November 13, 2026 10:05 AM
To: [BIZ Staff] <[email]>
Subject: Ticket #5697

Good morning [BIZ Staff],

This was a complicated search involving many variables. I remembered that the Microsoft tool we use supports scripts, so I used Copilot to help create a KQL script. After reviewing the result, I determined that this would be a much simpler and more efficient way to run the query. I used the script across all the M365 environments to which we have access and found only minimal results. Please see the attached information for details. Based on these findings, I am considering this request closed at this time. If you would like to discuss the results or explore the matter further, please feel free to set up a Teams meeting with me.

Thank you,

[BIZ Staff]

*both queries came back with the same results.

KQL Query number 1

```
(
participants:"kyle.kennedy@osp.oregon.gov"
OR participants:"osppio@osp.oregon.gov"
OR from:"kyle.kennedy@osp.oregon.gov"
OR from:"osppio@osp.oregon.gov"
OR recipients:"kyle.kennedy@osp.oregon.gov"
OR recipients:"osppio@osp.oregon.gov"
)
AND
(
"threat assessment"
OR "situational awareness"
OR "welfare check"
OR "knock and talk"
OR grievance
)
AND
(received>=2023-01-01 OR sent>=2023-01-01)
```

KQL Query number 2

```
(
participants:"kyle.kennedy@osp.oregon.gov"
OR participants:"osppio@osp.oregon.gov"
)
AND
```

(
"threat assessment"
OR "situational awareness"
OR "welfare check"
OR "knock and talk"
OR grievance
)