

The following Security Advisory (SA) is not publicly available because it is designated "Official Use Only – Security-Related Information," which is exempt from public disclosure in accordance with the U.S. Nuclear Regulatory Commission's (NRC's) Sensitive Unclassified Non-Safeguards Information (SUNSI) handling requirements.

SA 2022-08, "Recent Unmanned Aerial System Activity Over An NRC-Licensed Facility."

The NRC has issued SA 2022-08 on October 20, 2022, to all affected operating power reactors including those under construction; non-power reactors; decommissioning power reactors, including those that are permanently defueled but have not transitioned to decommissioning; fuel fabrication, enrichment, and conversion/deconversion facilities; independent spent fuel storage installations; licensees possessing special nuclear material under Title 10 of the *Code of Federal Regulations* Part 70; licensees regulated under Title 10 of the *Code of Federal Regulations* Part 37; and all radiation control program directors and State liaison officers. Note that the SA contains security-related information and is, therefore, being withheld from public disclosure in accordance with NRC SUNSI handling requirements.

Lead Contact: Todd Keene  
Branch Chief  
NSIR/DSO/SOSB  
301-287-0790  
E-mail: [Todd.Keene@nrc.gov](mailto:Todd.Keene@nrc.gov)

SUBJECT: (U) RECENT UNMANNED AERIAL SYSTEM ACTIVITY OVER AN NRC-LICENSED FACILITY (PUBLIC SUMMARY)

DATE: October 20, 2022

TICKET: NSIR-22-0282

**ADAMS Accession No. ML22286A232, Package ML22286A233 \*e-mail**

<b>OFFICE</b>	NSIR/DSO	NSIR/DSO				
<b>NAME</b>	CGrigsby	TKeene				
<b>DATE</b>	10/12/2022	10/14/2022				

**OFFICIAL RECORD COPY**