

Fire Discovery Date-Time

Status: Approved

Business Rules

1. Required for data exchange.

2. Must be not null on Submit.

3. Must be valid date/time format.

4. On Submit: Must be a valid date/time: Date is $\leq$ today's date AND Date $\geq$ today's date minus 2 months.

5. On Update: Must be a valid date/time: Date is $\leq$ today's date AND Date $\geq$ today's date minus 24 months.

Identity & Classification

Label	Fire Discovery Date-Time
Data Element Type	String Data Element
CAD Required	Yes
Fire Report Required	Yes
Read/Write Required	Yes
Approval Status	Approved

Format Specifications

This data element has separate formatting rules depending on whether it is used for direct data entry or for system-to-system data exchange.

Data Entry

Format	ISO 8601 Format: YYYY-MM-DDTHH:MM:SSZ US Format: MM/DD/YYYY HH:MM PM YYYY = the calendar year MM = the calendar month of the year DD = the calendar day of the year HH = the hour MM = the minutes SS = the seconds Z = zulu AM or PM
Physical Data Type	Date-Time
Example	ISO 8601 Format: 2025-03-14T15:30:00Z US Format: 03/14/2025 03:30 PM

Data Exchange

Exchange Name	FireDiscoveryDateTime
Format	Unix epoch format (milliseconds since January 1, 1970)
Length	13 characters
Physical Data Type	Numeric
Example	1483228800000