

# Plus-One codes for NERIS

Updated 8/28/26

Note: starting with release 26.04 on 4/28/26: users will not be able to select a plus-one code for the Additional Incident Type field if it is mapped to the same base code as is selected in the Primary Incident Type field.

| Base code                                                                                           | +1 code                                                                                                                                                                         | Reason for creation                                                         |
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| Primary Incident Type (filIncident.03)-<br>NOEMERG//CANCELLED                                       | NOEMERG//CANCELLED1, label is: <b>No Emergency-Cancelled-EMS</b>                                                                                                                | To construct Preset Value option “EMS call-Cancelled en Route”              |
| Primary Incident Type (filIncident.03)-<br>PUBSERV  CITIZEN_ASSIST  CITIZEN_ASSIST_SERVICE_CALL     | CITIZEN_ASSIST_SERVICE_CALL1, label is: <b>Public Service - Citizen Assist - Tree down</b> (this also works in the “Additional Incident Type” field (filIncident.04))           | To provide documentation for incidents when trees are down in the road      |
| Primary Incident Type (filIncident.03)-<br>PUBSERV  CITIZEN_ASSIST  CITIZEN_ASSIST_SERVICE_CALL     | CITIZEN_ASSIST_SERVICE_CALL2, label is: <b>Public Service - Citizen Assist – Knox box detail</b> (this also works in the “Additional Incident Type” field (filIncident.04))     | To provide documentation when Knox box detail is done                       |
| Primary Incident Type (filIncident.03)-<br>PUBSERV  CITIZEN_ASSIST  <br>CITIZEN_ASSIST_SERVICE_CALL | CITIZEN_ASSIST_SERVICE_CALL3, label is: <b>Public Service-Citizen Assist-Business Inspections</b> (this also works in the “Additional Incident Type” field (filIncident.04))    | To provide documentation for business inspections in a NERIS run report     |
| Primary Incident Type (filIncident.03)-<br>PUBSERV  CITIZEN_ASSIST  <br>CITIZEN_ASSIST_SERVICE_CALL | CITIZEN_ASSIST_SERVICE_CALL4, label is: <b>Public Service-Citizen Assist-Residential Inspections</b> (this also works in the “Additional Incident Type” field (filIncident.04)) | To provide documentation for residential inspections in a NERIS run report  |
| Primary Incident Type (filIncident.03)-<br>PUBSERV  CITIZEN_ASSIST  <br>CITIZEN_ASSIST_SERVICE_CALL | CITIZEN_ASSIST_SERVICE_CALL5, label is: <b>Public Service-Citizen Assist-Debris in Road</b> (this also works in the “Additional Incident Type” field (filIncident.04))          | To provide documentation when debris is in the road and needs to be removed |

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| Primary Incident Type (filIncident.03)-<br>MEDICAL  INJURY  MOTOR_VEHICLE_COLLISION                     | MOTOR_VEHICLE_COLLISION1, label is: Medical - Injury / Trauma - <b>Snowmobile accident with injury</b> (this also works in the “Additional Incident Type” field (filIncident.04))                                  | To provide documentation for snowmobile accidents with injury               |
| Primary Incident Type (filIncident.03)-<br>HAZSIT  HAZARD_NONCHEM  MOTOR_VEHICLE_COLLISION              | HAZARD_NONCHEM  MOTOR_VEHICLE_COLLISION1- label is: Hazardous Situation - Hazard Non - Chemical - <b>Snowmobile accident-no injury</b> (this also works in the “Additional Incident Type” field (filIncident.04))  | To provide documentation for snowmobile accidents with no injury            |
| Primary Incident Type (filIncident.03)-<br>HAZSIT  HAZARD_NONCHEM  ELEC_POWER_LINE_DOWN_ARCHING_MALFUNC | HAZARD_NONCHEM  ELEC_POWER_LINE_DOWN_ARCHING_MALFUNC1-label is: Hazardous Situation - Hazard Non - Chemical - <b>Cable line down</b> this also works in the “Additional Incident Type” field (filIncident.04))     | To provide documentation when cable line is down                            |
| Primary Incident Type (filIncident.03)-<br>HAZSIT  HAZARD_NONCHEM  ELEC_POWER_LINE_DOWN_ARCHING_MALFUNC | HAZARD_NONCHEM  ELEC_POWER_LINE_DOWN_ARCHING_MALFUNC2-label is: Hazardous Situation - Hazard Non - Chemical - <b>Telephone line down</b> this also works in the “Additional Incident Type” field (filIncident.04)) | To provide documentation when telephone line is down                        |
| Primary Incident Type (filIncident.03)-<br>FIRE  OUTSIDE_FIRE  OTHER_OUTSIDE_FIRE                       | OUTSIDE_FIRE  OTHER_OUTSIDE_FIRE1-label is: Fire - Outside Fire - <b>Mulch Fire</b> this also works in the “Additional Incident Type” field (filIncident.04))                                                      | To provide documentation on a mulch fire                                    |
| Primary Incident Type (filIncident.03)-<br>FIRE  OUTSIDE_FIRE  OTHER_OUTSIDE_FIRE                       | OUTSIDE_FIRE  OTHER_OUTSIDE_FIRE2-label is: Fire - Outside Fire – <b>Unauthorized Burn</b> this also works in the “Additional Incident Type” field (filIncident.04))                                               | To provide documentation on a fire caused by an unauthorized burn situation |
| Primary Incident Type (filIncident.03)-<br>MEDICAL  OTHER  MEDICAL_ALARM                                | MEDICAL  OTHER  MEDICAL_ALARM1-label is: Medical-Other- <b>Assist EMS</b> this also works in the “Additional Incident Type” field (filIncident.04))                                                                | To provide documentation when assisting an EMS unit                         |
| Primary Incident Type (filIncident.03)-<br>PUBSERV  ALARMS_NONMED  OTHER_ALARM                          | ALARMS_NONMED  OTHER_ALARM1-label is: <b>Water Alarm</b> this also works in the “Additional Incident Type” field (filIncident.04))                                                                                 | To provide documentation when assisting with a water alarm                  |

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| Primary Incident Type (filIncident.03)-<br>HAZSIT  OVERPRESSURE  RUPTURE_WITHOUT_<br>FIRE    | HAZSIT  OVERPRESSURE  RUPTURE_WITHOUT_<br>FIRE1-label is: Hazardous Situation-Overpressure-<br><b>Broken water pipe</b> -this also works in the<br>“Additional Incident Type” field (filIncident.04)) | To provide documentation<br>when assisting with a broken<br>water pipe     |
| Primary Incident Type (filIncident.03)-<br>PUBSERV  DISASTER_WEATHER  WEATHER_RESPO<br>NSE   | WEATHER_RESPONSE1, label is: Public Service-<br>Disaster/Weather- <b>Tree Down-</b> (this also works in<br>the “Additional Incident Type” field (filIncident.04))                                     | To provide documentation<br>when removing a downed<br>tree from a roadway  |
| Incident Action Taken_<br>Suppression/Outside Fire Suppression/Backburn<br>(filIncident.14)- | BACKBURN1, Label is: Suppression - Outside Fire<br>Suppression - <b>Controlled Burn</b>                                                                                                               | To provide documentation of<br>a controlled burn done by<br>fire service   |
| Incident Action Taken_<br>Hazardous_Situation/MITIGATION  REMOVE_HAZAR<br>D(filIncident.14)  | Remove Hazard1, Label is: Hazardous Situation<br>Mitigation - <b>Remove tree or branch from road</b>                                                                                                  | To provide documentation of<br>a tree removal done by fire<br>service      |
| Incident Action Taken_<br>PROVIDE_SERVICES  SECURE_PROPERTY                                  | PROVIDE_SERVICES  SECURE_PROPERTY1, label<br>is: Provide Services - <b>Secure vehicle</b>                                                                                                             | To provide documentation of<br>securing a vehicle done by<br>fire service  |
| Incident Action Taken_<br>COMMAND_AND_CONTROL  NOTIFY_<br>OTHER_AGENCIES                     | NOTIFY_OTHER_AGENCIES1, label is: Command<br>and Control - <b>Dispatch</b>                                                                                                                            | To provide documentation of<br>dispatch duties at a scene                  |
| Incident Action Taken_<br>EMERGENCY_MEDICAL_CAREIIPROVIDE_<br>TRANSPORT                      | PROVIDE_TRANSPORT1, label is: <b>Provide Driver for<br/>EMS</b>                                                                                                                                       | To construct Preset Value<br>option “Provide a driver for<br>EMS Response” |
| Incident Action Taken_<br>PROVIDE_EQUIPMENT  PROVIDE_SPECIAL_<br>EQUIPMENT                   | PROVIDE_SPECIAL_EQUIPMENT1, label is:<br><b>Extrication</b>                                                                                                                                           | To provide documentation of<br>extrication efforts by fire<br>service      |
| Incident Action Taken_<br>  PROVIDE_APPARATUS_WATER                                          | PROVIDE_APPARATUS_WATER1, label is: <b>Station<br/>coverage</b>                                                                                                                                       | To provide documentation of<br>station coverage by fire<br>service         |
| Incident Location Use Type_<br>UTILITY_MISC  TRANSPORTATION_STATION_HUB_A<br>REA             | TRANSPORTATION_STATION_HUB_AREA1, label is:<br>Utility and Misc - Transportation Station / Hub / Area<br>/ <b>Ferry Passenger Terminal</b>                                                            | To provide documentation of<br>a ferry passenger terminal                  |
| (fiFireDetails.14) Fire Investigation Type_<br>INVESTIGATED_BY_STATE_FIRE_MARSHAL            | INVESTIGATED_BY_STATE_FIRE_MARSHAL4, label<br>is: <b>Consulted with State Fire Marshal-No<br/>Response</b>                                                                                            | To provide additional option<br>for fire investigation types               |

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| (fiFireDetails.14) Fire Investigation Type_NONE                                              | NONE1, label is: <b>Responded as Mutual Aid</b>                           | To provide additional option for fire investigation types               |
| Incident Aid Type<br>(filIncident.17)_SUPPORT_AIDIIMutual aid in support of primary entity   | SUPPORT_AID1, label is: <b>Automatic aid in support of primary entity</b> | To break out this aid type into separate “Mutual” and “Automatic” types |
| Incident Aid Type<br>(filIncident.17)_IN_LIEU_AIDIIMutual aid in support of primary entity   | IN_LIEU_AID1, label is: <b>Automatic aid in lieu of primary entity</b>    | To break out this aid type into separate “Mutual” and “Automatic” types |
| Incident Aid Type<br>(filIncident.17)_ACTING_AS_AIDIIMutual aid in support of primary entity | ACTING_AS_AID1, label is: <b>Automatic aid acting as another entity</b>   | To break out this aid type into separate “Mutual” and “Automatic” types |
| Fire Water Supply (fiFireDetails.12)_TANK_WATER                                              | TANK_WATER1, label is: <b>Water or Fire Extinguisher</b>                  | To provide additional options for Fire Water Supply                     |
| (fiFireDetails.10) Structure Fire Cause                                                      | Hold off until secondary schema released                                  |                                                                         |