Incident Command System Mapping Symbols

) (Division Break Uncontrolled Fire Edge — Completed Line Branch Break **Completed Dozer Line** I www Line Break Completed Zone Break www Fire Break Planned or Incomplete Fire Origin (Date, Time) --- Planned Fire Line **Incident Command Post** · · · · Planned Secondary Line (B) **Incident Base** × ⋅ ★ Proposed Dozer Line Camp (C) (XXXXX) Ridge / Geographic Feature Helibase (H)·--- Highlighted Manmade Feature Fire Station (F) Escape Route Telephone (T)Proposed Burnout Repeater/Mobile Relay (R)Active Burnout Mobile Weather Unit (X)[ompleted Burnout IR Down Link width** Aerial Ignition Staging Area (Name) ♦ ♦ ♦ ♦ Retardant Drop Water Source (Identify Type) Helispot (Location, Number) ********* Foam Drop Drop Point (Number) AA AA Aerial Hazard Hot Spot (Date, Time) — Fire Spread Prediction Spot Fire (Date, Time) Management Action Point First Aid Station Maximum Manageable Area MediVac Site IR Heat Perimeter Safety Zone Intense Heat (IRIN) Aerial Hazard Numerous Heat (IRIN) Maximum Manageable Area (MMA) Temporary Flight Restriction (TFR)

Sources:

NWCG Fireline Handbook, PMS 410-1, 1989 NWCG GSTOP, PMS 936, 2006