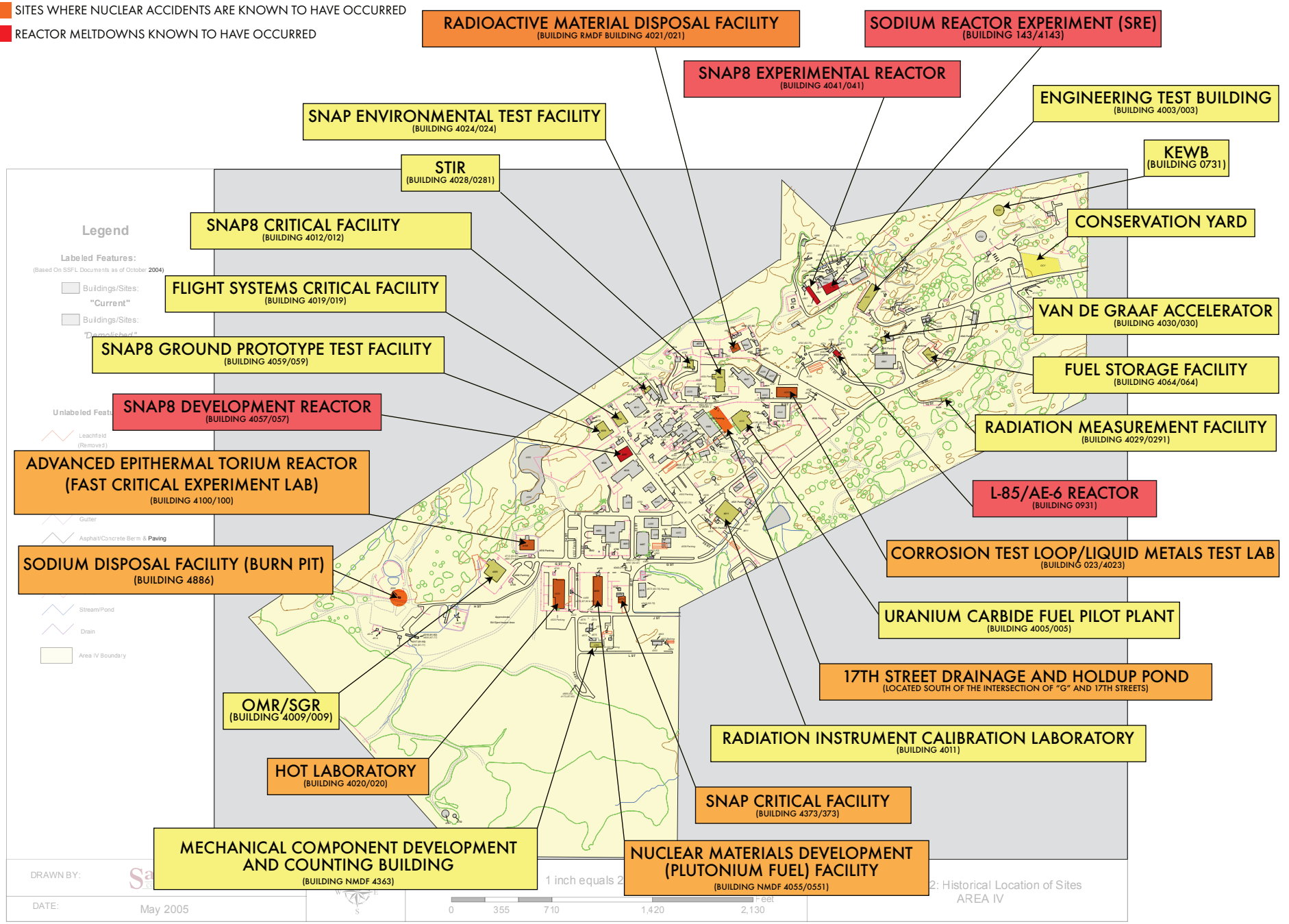
RADIOACTIVE ACTIVITY SANTA SUSANA FIELD LABORATORY | AREA IV

- SITES WHERE NUCLEAR ACTIVITIES WERE CARRIED OUT
- SITES WHERE NUCLEAR ACCIDENTS ARE KNOWN TO HAVE OCCURRED
- REACTOR MELTDOWNS KNOWN TO HAVE OCCURRED



DATA FROM: 2006 UCLA STUDY: THE POTENTIAL FOR OFFSITE EXPOSURES ASSOCIATED WITH THE SSFL | DTSC'S 2016 SITE DESCRIPTION: SANTA SUSANA FIELD LABORATORY (SSFL): PROPOSED CORRECTIONS TO THE AREA IV | DTSC'S 2007 OFF SITE EVALUATION REPORT | 1992 TRITIUM PRODUCTION AND RELEASES TO GROUNDWATER AT SSFL SAFETY REPORT FIGURE 3-1 | 2005: BOEING HISTORICAL SITE ASSESSMENT OF AREA IV SANTA SUSANA FIELD LABORATORY | 2005 HISTORICAL SITE ASSESSMENT OF AREA IV SANTA SUSANA FIELD LABORATORY VENTURA COUNTY, CALIFORNIA