c) height above earth (km):

FAA/USSPACECOM Launch Notification
d) injection time (hh:mm:ss after liftoff):
8) Sequence of events from liftoff to final injection. Give the times (hh:mm:ss after liftoff) a) separation of each motor:
b) ignition of each motor:
c) cutoff of each motor:
d) jettison of pieces:
e) maneuvers:
f) reorientations:
g) deorbit:
h) ejection of special packages or other experiments:
9) Optional - Schedule for events (not Included in no. 8), such as ejection of experiments, maneuvering (unclassified missions), jettison of parts, extension of antenna and solar arrays, venting, spinning or despinning attitude changes, reorientation, or anything which may affect the orbital characteristics:
10) A brief narrative description of the mission:
11) Transmitting frequencies and power (required only if space surveillance is required), including device, band, power (watts), frequency (mhz), and emission scheduled by fixed program, command, or transponder tracking:
12) Orbital objects cataloging Instructions (include all orbital objects listed in no. 3, including common name, international designation, and country):

Paperwork Reduction Act Statement: The FAA is required to submit this information to US Space Command. This form is sent to US Space Command 15 days prior to the planned launch date. The FAA estimates it will take a licensee 4 hours to complete this form. This information is mandatory for the FAA and US Space Command. The FAA will treat this information as confidential if requested by the applicant in accordance with 14 CFR §413.9. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. The OMB control number associated with this collection is 2120-0608.