Static Firing

RST James BSRI3MHGEST1kQ3D P20CFQ

RST—Launch Request

James—Last Name

B—Backup Day (Option)

S—Static Firing

R—Static firing of full-rocket (Option)

I3—Static stand use with the following selections:

P—Personal

I1—Small I-Beam

I2—Medium I-Beam

I3—Large I-Beam

I4—Extra-Large I-Beam

I5-Experimental I-Beam (For EX-motors likely to go boom)

SI—Small Inverted

LI—Large Inverted

LH—Large Horizontal

LV—Large Vertical

P1—Pad1 I-Beam

P2—Pad2 I-Beam

P3—Pad3 I-Beam

P4—Pad4 I-Beam

0—Other

MH—Medium Horizontal (Option)

G-Static Stand Rests on the Ground (Option)

ES—Motor use with the following selections:

MR-Model Rocket

HP—High Power

ES—Experimental Solid

CH—Commercial Hybrid

EH—Experimental Hybrid

EM—Experimental Monopropellant

EB-Experimental Bipropellant

T1k—Thrust of 1,000-lbf (Round up to nearest 100 or 1k)

Q3—Quantity of 3 firings

D-Drone Use (Option)

P20—20 People

C—Camping (Option)

F—Camp Fire (Option)

Q-Quonset Hut Use (Option)

- Schedule full-day Saturday when arriving Day-Of or full-day Friday and Saturday when arriving night before.

- Schedule static firing preparation full-days on Friday separately as a Use on the FAR Planning calendar.

- Schedule backup static firing days separately.

- When scheduling off FAR Saturdays, place them on the FAR planning calendar.

- If scheduling full-Fridays, before a FAR Saturday, place on FAR planning calendar.

Launch

RLA Holly DF-N1 BL2B60EBA20kQ2D P20CFQ

RLA—Launch Request

Holly—Last Name

N1-Requesting NAR Certification with the following selections: (Option)

N1—NAR Level 1 Certification

N2—NAR Level 2 Certification

N3—NAR Level 3 Certification

DF—Competition type with the following selections: (Option)

5U—FAR 51025UNL Competition

DF—Dollar Per Foot Competition

TF—Ten Cents Per Foot

FM—FAR-Mars Competition

LC—CPLC

FO—FAR-OUT

B—Backup Day (Option)

L2—FAA Rocket Class use with the following selections:

L1—Model Rocket (Specific Impulse <72 lb-sec)

L2—High Power Rocket (Specific Impulse ≥72 lb-sec and ≤9,208 lb-sec)

L3—Experimental Rocket (Specific Impulse >9,208 lb-sec)

B60—Launch rail use with the following selections:

PR—Personal Rail

PT—Personal Tower

W-Wire

N10—Newman 10-Foot Rail

N20-Newman 20-Foot Rail

T20—Newman 20-Foot Tower

B60—Baxter 60-Foot Rail

M60—Microcosm 60-Foot Rail

P1—Pad 1, 50-Foot Rail

P2—Pad 2, 50-Foot Rail

P3—Pad 3, 50-Foot Rail

P4—Pad 4, 50-Foot Rail

EB—Propulsion use with the following selections:

MR-Model Rocket

HP—High Power

ES—Experimental Solid

CH—Commercial Hybrid

EH—Experimental Hybrid

EM—Experimental Monopropellant

EB—Experimental Bipropellant

A20k—Altitude of 20k Feet (Round up to nearest 100, 1k, or 10k)

Q2—Quantity of 2 launches

D—Drone Use (Option)

P20—20 People

C—Camping (Option)

F—Camp Fire (Option)

Q—Quonset Hut Use (Option)

- Schedule full-day Saturday when arriving Day-Of or full-day Friday and Saturday when arriving night before.

- Schedule launch preparation full-days on Friday separately as a Use on the FAR Planning calendar.

- Schedule backup static firing days separately.

- When scheduling off FAR Saturdays, place them on the FAR planning calendar.

- If scheduling full-Fridays, before a FAR Saturday, place on FAR planning calendar.

Visit

RVI Hunter Visit D P20CFQ

- RVI—Visit Request
- Hunter—Last Name
- Visit
- D—Drone Use (Option)
- P20—20 People
- C—Camping (Option)
- F—Camp Fire (Option)
- Q—Quonset Hut Use (Option)
- Schedule full-day Saturday when arriving Day-Of or full-day Friday and Saturday when arriving night before or number of full-days.
- If scheduling full-Fridays, before a FAR Saturday, place on FAR planning calendar.

Use

- RUS Jarvis Propellant Making Class D P15CFQ
 - RUS—Use Request
 - Jarvis—Last Name
 - Propellant Making Class—Use type with the following options:
 - Deliver Equipment
 - Pickup Equipment
 - Deliver Rocket
 - Pickup Rocket
 - Deliver Propellant
 - Camping
 - Propellant Making
 - Propellant Making Class
 - Prepare for a Static Firing
 - Prepare for a Launch
 - Movie/Television Production
 - Pyrotechnic Operator Class
 - Other
 - D-Drone Use (Option)
 - P15—15 People
 - C—Camping (Option)
 - F—Camp Fire (Option)
 - Q-Quonset Hut Use (Option)
 - Schedule full-day Saturday when arriving Day-Of or full-day Friday and Saturday when arriving night before or number of full-days.
 - If scheduling full-Fridays, before a FAR Saturday, place on FAR planning calendar.