SEVRA	South Eastern Virginia Rocketry Association		Flight Result / LCO Only
	Date:	**Pad:**	☐ Good ☐ CATO ☐ Separation ☐ Cert ☐ LawnDart ☐ No Chute

Your Name:	Model Name:	
NAR/TRA #:	Level:	Manufacturer:
Length:	Diameter:	Weight:

Rod: ☐1/8″ ☐ 3/16″ ☐ 1/4″	Rail: ☐ µRail	1010 ☐ Sh ☐ Lg	1515 ☐ Sh ☐ Lg		
Flight Info	***Stage***	***Qty***	***Size (Class & Avg Thrust)***	***Delay***	***Recovery***
☐ First Flight	☐ 1				☐ Motor Ejection
☐ Certification	☐ 2				☐ Altimeter Main at
☐ Heads Up	☐ 3				☐ Parachute ☐ Streamer
☐ Other	Comments:				☐ Glider ☐ Helicopter
					☐ Tumble ☐ Other

SEVRA	South Eastern Virginia Rocketry Association		Flight Result / LCO Only
	Date:	**Pad:**	☐ Good ☐ CATO ☐ Separation ☐ Cert ☐ LawnDart ☐ No Chute

Your Name:	Model Name:	
NAR/TRA #:	Level:	Manufacturer:
Length:	Diameter:	Weight:

Rod: ☐1/8″ ☐ 3/16″ ☐ 1/4″	Rail: ☐ µRail	1010 ☐ Sh ☐ Lg	1515 ☐ Sh ☐ Lg		
Flight Info	***Stage***	***Qty***	***Size (Class & Avg Thrust)***	***Delay***	***Recovery***
☐ First Flight	☐ 1				☐ Motor Ejection
☐ Certification	☐ 2				☐ Altimeter Main at
☐ Heads Up	☐ 3				☐ Parachute ☐ Streamer
☐ Other	Comments:				☐ Glider ☐ Helicopter
					☐ Tumble ☐ Other

SEVRA	South Eastern Virginia Rocketry Association		Flight Result / LCO Only
	Date:	**Pad:**	☐ Good ☐ CATO ☐ Separation ☐ Cert ☐ LawnDart ☐ No Chute

Your Name:	Model Name:	
NAR/TRA #:	Level:	Manufacturer:
Length:	Diameter:	Weight:

Rod: ☐1/8″ ☐ 3/16″ ☐ 1/4″	Rail: ☐ µRail	1010 ☐ Sh ☐ Lg	1515 ☐ Sh ☐ Lg		
Flight Info	***Stage***	***Qty***	***Size (Class & Avg Thrust)***	***Delay***	***Recovery***
☐ First Flight	☐ 1				☐ Motor Ejection
☐ Certification	☐ 2				☐ Altimeter Main at
☐ Heads Up	☐ 3				☐ Parachute ☐ Streamer
☐ Other	Comments:				☐ Glider ☐ Helicopter
					☐ Tumble ☐ Other

SEVRA	South Eastern Virginia Rocketry Association		Flight Result / LCO Only
	Date:	**Pad:**	☐ Good ☐ CATO ☐ Separation ☐ Cert ☐ LawnDart ☐ No Chute

Your Name:	Model Name:	
NAR/TRA #:	Level:	Manufacturer:
Length:	Diameter:	Weight:

Rod: ☐1/8″ ☐ 3/16″ ☐ 1/4″	Rail: ☐ µRail	1010 ☐ Sh ☐ Lg	1515 ☐ Sh ☐ Lg		
Flight Info	***Stage***	***Qty***	***Size (Class & Avg Thrust)***	***Delay***	***Recovery***
☐ First Flight	☐ 1				☐ Motor Ejection
☐ Certification	☐ 2				☐ Altimeter Main at
☐ Heads Up	☐ 3				☐ Parachute ☐ Streamer
☐ Other	Comments:				☐ Glider ☐ Helicopter
					☐ Tumble ☐ Other

ROCKET SAFETY CHECK-OFF

✓ if Yes (blank for no)

- ☐ Is Flyer signed in?
- ☐ Motor – Is retention secure? Does Flyer Cert suit Impulse?
- ☐ Is Recovery Device in place?
- ☐ Is Nose Cone secure (Friction / Shear Pin)?
- ☐ Are Fins Secure?
- ☐ Stress Cracks – If yes, is Rocket safe? Y/N
- ☐ Is CG forward of CP – 1 body diameter minimum?
- ☐ Are Launch Guide attachments (lugs, buttons) secure?

Motor Class:

☐ LP – E & below	☐ HP L2 – J, K & L
☐ MP – F & G	☐ HP L3 – M & above
☐ HP L1 – H & I	

RSO Approval

ROCKET SAFETY CHECK-OFF

✓ if Yes (blank for no)

- ☐ Is Flyer signed in?
- ☐ Motor – Is retention secure? Does Flyer Cert suit Impulse?
- ☐ Is Recovery Device in place?
- ☐ Is Nose Cone secure (Friction / Shear Pin)?
- ☐ Are Fins Secure?
- ☐ Stress Cracks – If yes, is Rocket safe? Y/N
- ☐ Is CG forward of CP – 1 body diameter minimum?
- ☐ Are Launch Guide attachments (lugs, buttons) secure?

Motor Class:

☐ LP – E & below	☐ HP L2 – J, K & L
☐ MP – F & G	☐ HP L3 – M & above
☐ HP L1 – H & I	

RSO Approval

ROCKET SAFETY CHECK-OFF

✓ if Yes (blank for no)

- ☐ Is Flyer signed in?
- ☐ Motor – Is retention secure? Does Flyer Cert suit Impulse?
- ☐ Is Recovery Device in place?
- ☐ Is Nose Cone secure (Friction / Shear Pin)?
- ☐ Are Fins Secure?
- ☐ Stress Cracks – If yes, is Rocket safe? Y/N
- ☐ Is CG forward of CP – 1 body diameter minimum?
- ☐ Are Launch Guide attachments (lugs, buttons) secure?

Motor Class:

☐ LP – E & below	☐ HP L2 – J, K & L
☐ MP – F & G	☐ HP L3 – M & above
☐ HP L1 – H & I	

RSO Approval

ROCKET SAFETY CHECK-OFF

✓ if Yes (blank for no)

- ☐ Is Flyer signed in?
- ☐ Motor – Is retention secure? Does Flyer Cert suit Impulse?
- ☐ Is Recovery Device in place?
- ☐ Is Nose Cone secure (Friction / Shear Pin)?
- ☐ Are Fins Secure?
- ☐ Stress Cracks – If yes, is Rocket safe? Y/N
- ☐ Is CG forward of CP – 1 body diameter minimum?
- ☐ Are Launch Guide attachments (lugs, buttons) secure?

Motor Class:

☐ LP – E & below	☐ HP L2 – J, K & L
☐ MP – F & G	☐ HP L3 – M & above
☐ HP L1 – H & I	

RSO Approval