Launch Report 2/5/2005 Amherst

Temperature:	45
Wind Speed:	8
Ceiling:	5,000
Field Conditions:	Mud

Last	First	Level	Rocket MFG	Rocket Name	Design	Method	Type	IR	Motor	Recovery	Electronics	Result	Altitude
Chincher	John		Estes	Patriot	Kit	Single	BP	C	6-5	Parachute	None	Good Flight	0
Chincher	John		Estes	Patriot	Kit	Single	BP	C	6-5	Parachute	None	Good Flight	0
Chincher	John		Estes	Patriot	Kit	Single	BP	C	6-5	Parachute	None	Good Flight	0

Total Flights: 3

Last	First	Level	Rocket MFG	Rocket Name	Design	Method	Type	IR	Motor	Recovery	Electronics	Result	Altitude
Coburn	Mark	2	Custom	Scratch Built	Original	Single	AP	H	242-J	Parachute	Altimeter - Dual Deployment	Good Flight	0
Coburn	Mark	2	Custom	Scratch Built	Original	Single	AP	I	161-W	Parachute	Altimeter - Dual Deployment	Good Flight	0

Total Flights: 2

Last	First	Level	Rocket MFG	Rocket Name	Design	Method	Type	IR	Motor	Recovery	Electronics	Result	Altitude
Easter	Pat	2	LOC	Expediter	Kit	Single	AP	G	80	Parachute	None	Good Flight	0
Easter	Pat	2	LOC	Caliper	Kit	Single	AP	G	40-4	Parachute	None	Good Flight	0

Total Flights: 2

Last	First	Level	Rocket MFG	Rocket Name	Design	Method	Type	IR	Motor	Recovery	Electronics	Result	Altitude
Gray	Kevin	1	Estes	Big Bertha	Kit	Single	BP	C	6-5	Parachute	None	Good Flight	0
Gray	Kevin	1	LOC	IV	Kit	Single	AP	H	128-W	Parachute	None	CATO	0

Total Flights: 2

Last	First	Level	Rocket MFG	Rocket Name	Design	Method	Type	IR	Motor	Recovery	Electronics	Result	Altitude
Hedman	Peter		Estes	Echostar	Kit	Staged	BP	C	6-0	Parachute	None	Good Flight	0
Hedman	Peter		Estes	ARV Condor	Kit	Single	BP	C	6-5	Glide	None	Good Flight	0

Total Flights: 2

Launch Report 2/5/2005 Amherst

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Ceiling:	5,000
Field Conditions:	Mud

Last	First	Level	Rocket MFG	Rocket Name	Design	Method	Type	IR	Motor	Recovery	Electronics	Result	Altitude
Peck	Michael		Aerotech	Arreaux	Kit	Single	AP	G	33-7	Parachute	None	Good Flight	0
Peck	Michael		Aerotech	Strong Arm	Kit	Single	AP	G	64-7	Parachute	None	Good Flight	0

Total Flights: 2

Last	First	Level	Rocket MFG	Rocket Name	Design	Method	Type	IR	Motor	Recovery	Electronics	Result	Altitude
Tuskes	Alan	1	Estes	Lucky Seven	Kit	Single	BP	A	10-3T	Parachute	None	Good Flight	0
Tuskes	Alan	1	Quest	Flat Cat	Kit	Single	BP	A	8-3	Streamer	None	Good Flight	0
Tuskes	Alan	1	Quest	Flat Cat	Kit	Single	BP	B	4-2	Streamer	None	Good Flight	0
Tuskes	Alan	1	Estes	Snitch	Kit	Single	BP	C	6-0	Tumble	None	Good Flight	0
Tuskes	Alan	1	Estes	Snitch	Kit	Single	BP	C	6-0	Tumble	None	Good Flight	0
Tuskes	Alan	1	Estes	Snitch	Kit	Single	BP	C	6-0	Tumble	None	Good Flight	0
Tuskes	Alan	1	Estes	Big Daddy	Kit	Single	BP	D	12-3	Parachute	None	Good Flight	0
Tuskes	Alan	1	LOC	Forte	Kit	Single	AP	F	52-5T	Parachute	Altimeter - Apogee	Good Flight	0
Tuskes	Alan	1	Aerotech	Warthog	Kit	Single	AP	G	64-T	Parachute	None	Good Flight	0

Total Flights: 9

Launch Report 2/5/2005 Amherst

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Field Conditions:	Mud

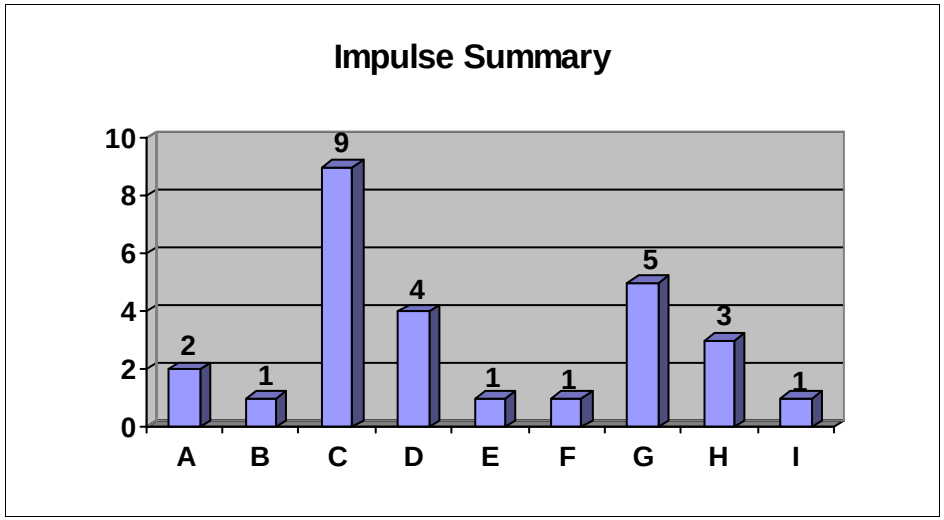
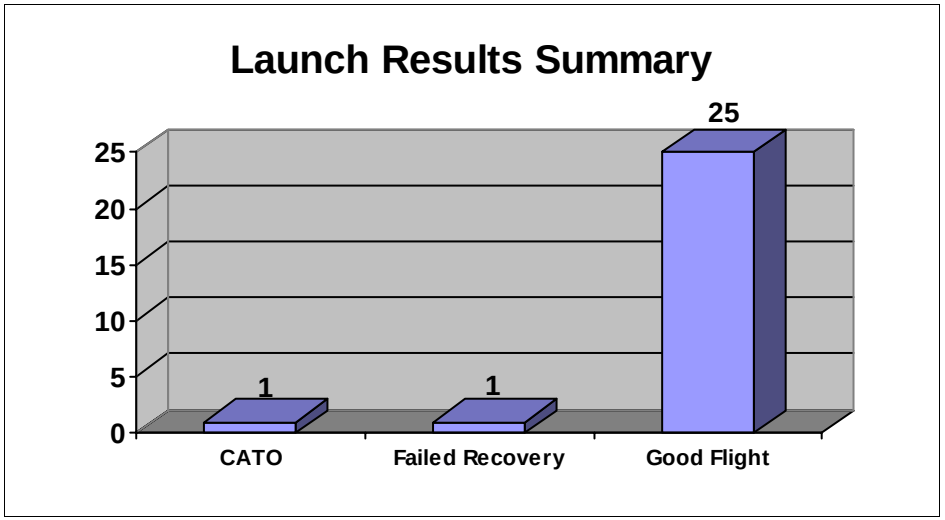
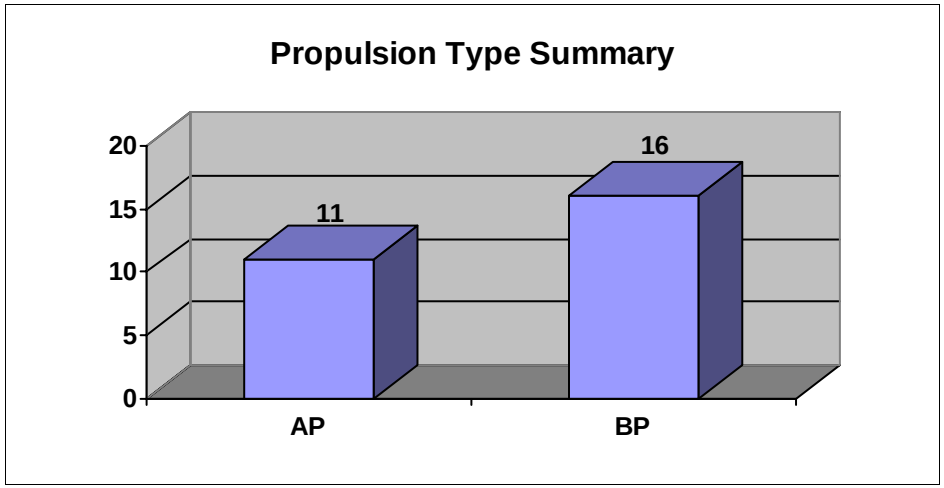
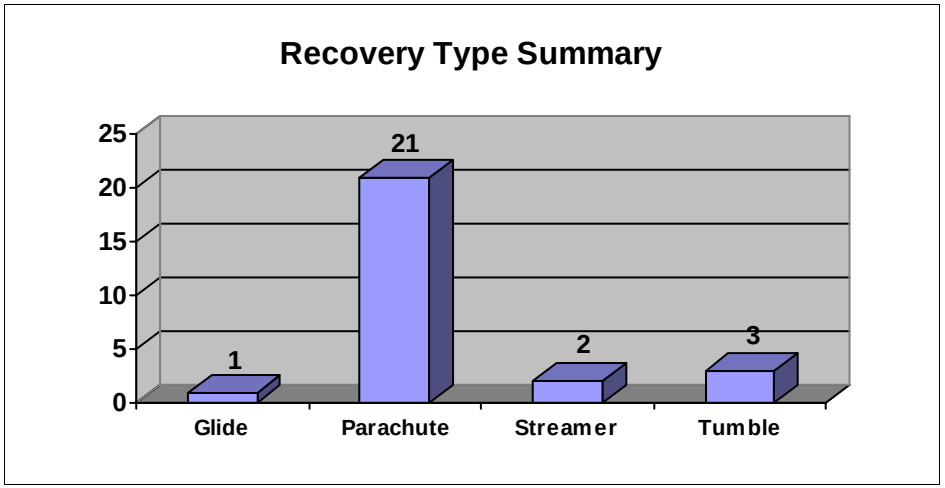
Last	First	Level	Rocket MFG	Rocket Name	Design	Method	Type	IR	Motor	Recovery	Electronics	Result	Altitude
Vento	Daniel	1	Semroc	SLS Jaguar	Kit	Single	BP	D	12-5	Parachute	None	Good Flight	0
Vento	Daniel	1	Estes	Storm Caster	Kit	Single	BP	D	12-5	Parachute	None	Good Flight	0
Vento	Daniel	1	SLS	Javelin	Kit	Single	BP	D	12-5	Parachute	None	Good Flight	0
Vento	Daniel	1	Custom	Bull Pup	Scale	Single	AP	E	30-4	Parachute	None	Failed Recovery	0
Vento	Daniel	1	Public Missiles	Quaser	Kit	Single	AP	H	128-W	Parachute	None	Good Flight	0

Total Flights:	5

Launch Report

2/5/2005 **Amherst**

Temperature:	45
Wind Speed:	8
Ceiling:	5,000
Field Conditions:	Mud

Grand Total Flights: 27

Maximum Altitude: 0