

Space Mission

Success Rate



89.89%

Failure Rate



10.11%

Total Mission



4630

Active Rockets



1010

Retired Rockets



3620

Success

4162

Failure

357

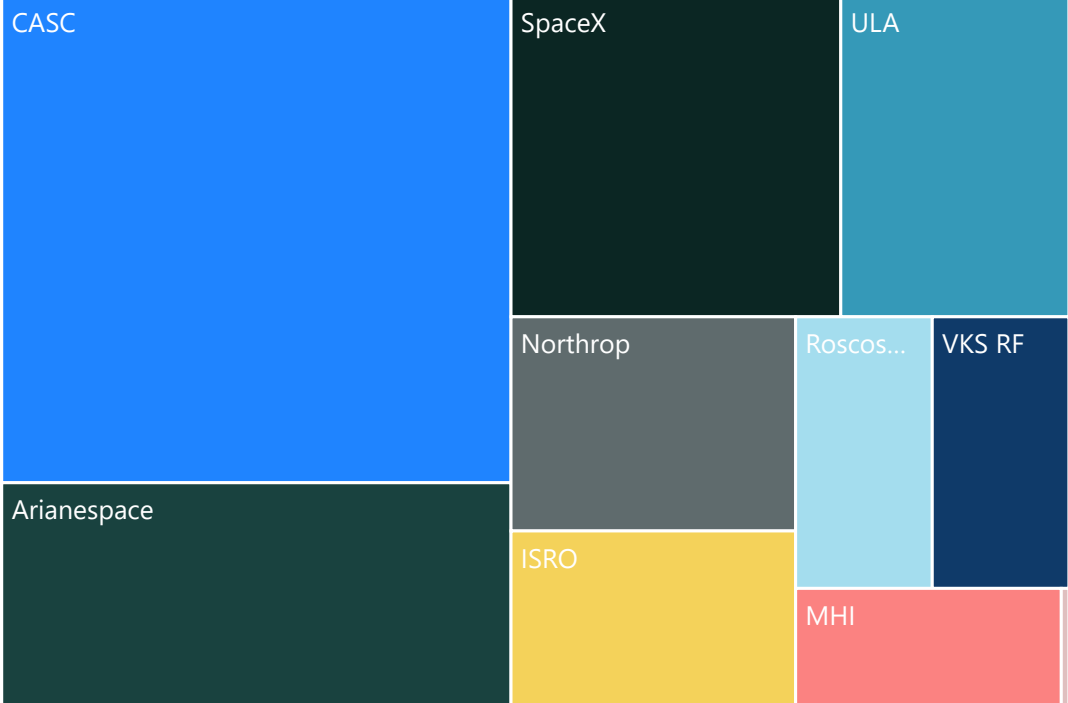
Partial Failure

107

Prelaunch Failure

4

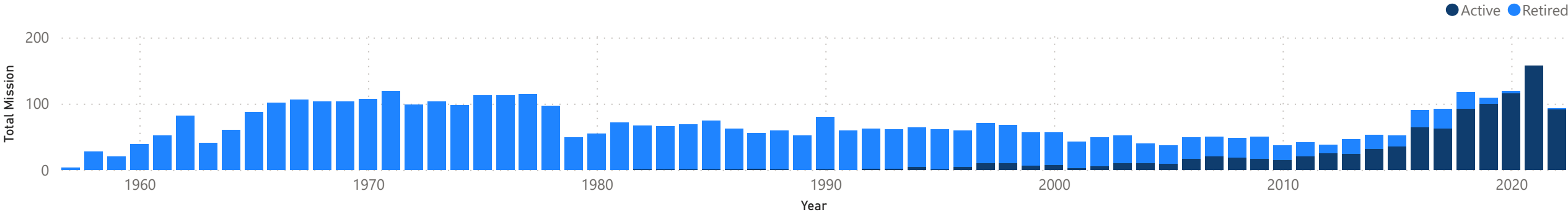
Leading Active Launchers (50+)



Top Companies (50+ Rockets)

Company	Total Mission	Success	Failure	Success Rate	Failure Rate
RVSN USSR	1777	1614	121	90.83%	9.17%
CASC	338	318	14	94.08%	5.92%
Arianespace	293	282	8	96.25%	3.75%
General Dynamics	251	203	37	80.88%	19.12%
VKS RF	216	202	8	93.52%	6.48%
NASA	203	186	11	91.63%	8.37%
SpaceX	182	172	5	94.51%	5.49%
US Air Force	161	129	30	80.12%	19.88%
ULA	151	150		99.34%	0.66%
Boeing	136	131	3	96.32%	3.68%
Martin Marietta	114	100	11	87.72%	12.28%
Northrop	89	80	7	89.89%	10.11%
MHI	87	83	2	95.40%	4.60%
ISRO	82	68	9	82.93%	17.07%
Lockheed	79	74	5	93.67%	6.33%
Roscosmos	69	64	3	92.75%	7.25%

Total Rocket Launches Over Time





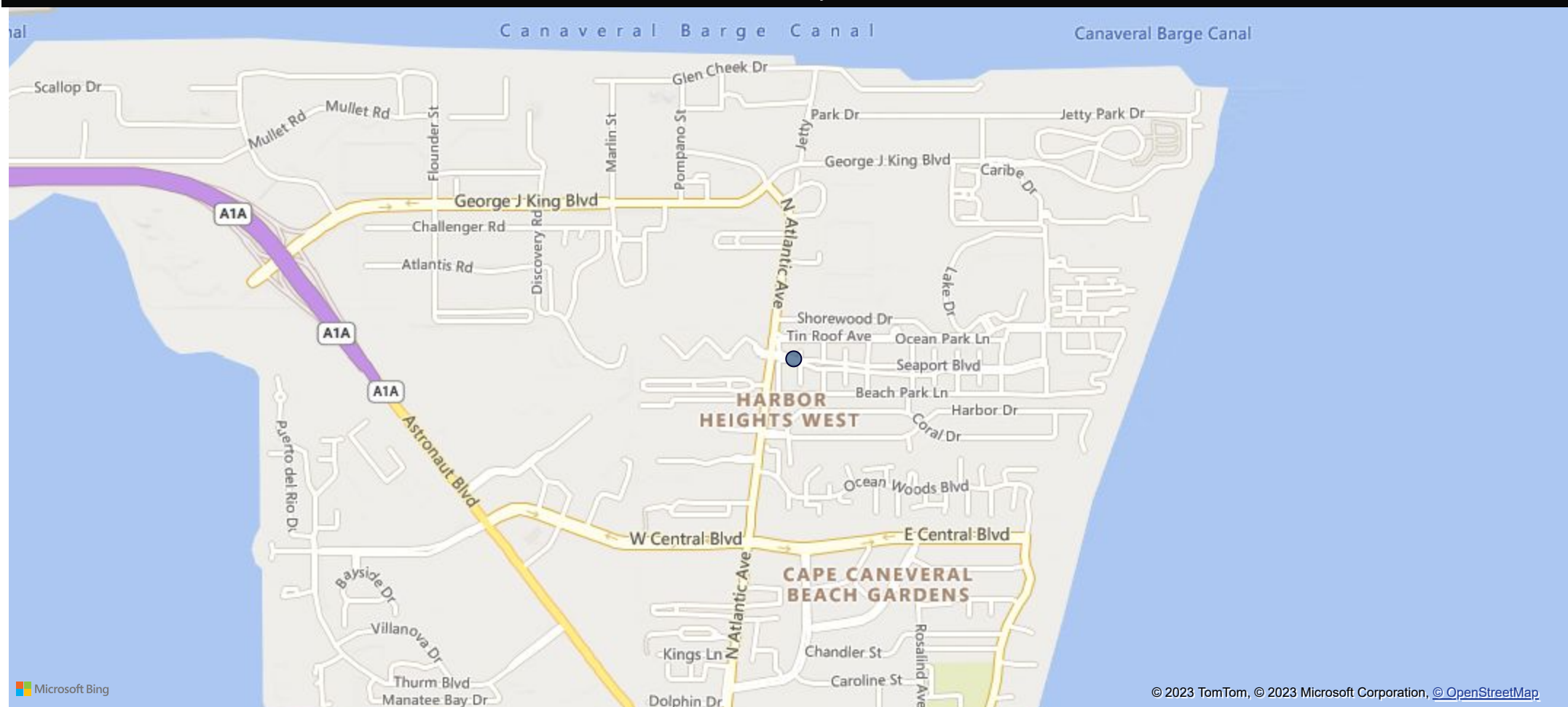
Company

- ☐ CECLES
- ☐ General Dyna...
- ☒ Martin Marietta
- ☐ NASA
- ☐ OKB-586
- ☐ RVSN USSR
- ☐ US Air Force

Martin Marietta



Total Mission by Location



AEB

Failure

357

Partial Failure

107

Prelaunch Failure

4

Success

4162

Total Mission



4630

Retired



3620

Active



1010