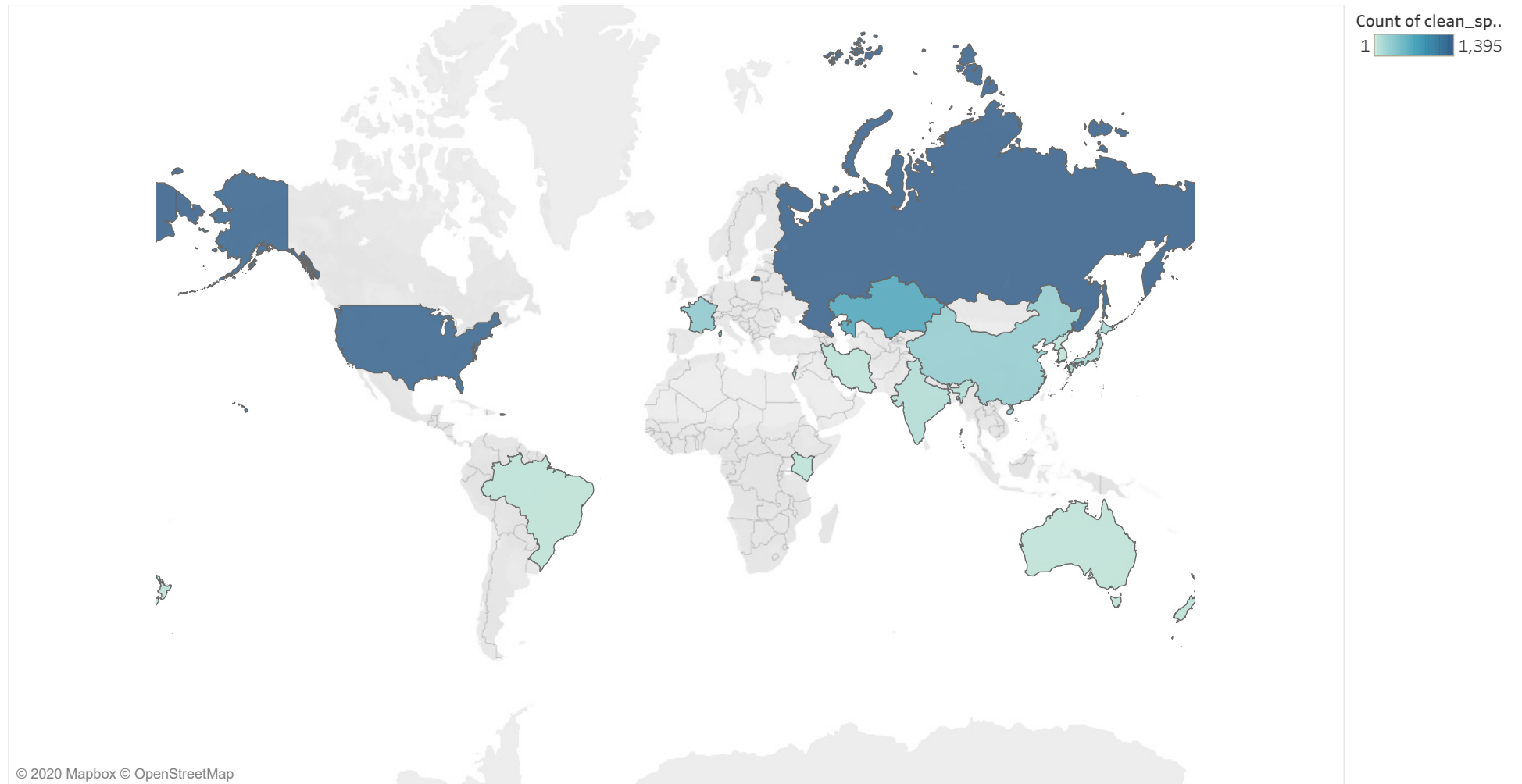


## CountryWiseSpaceMission



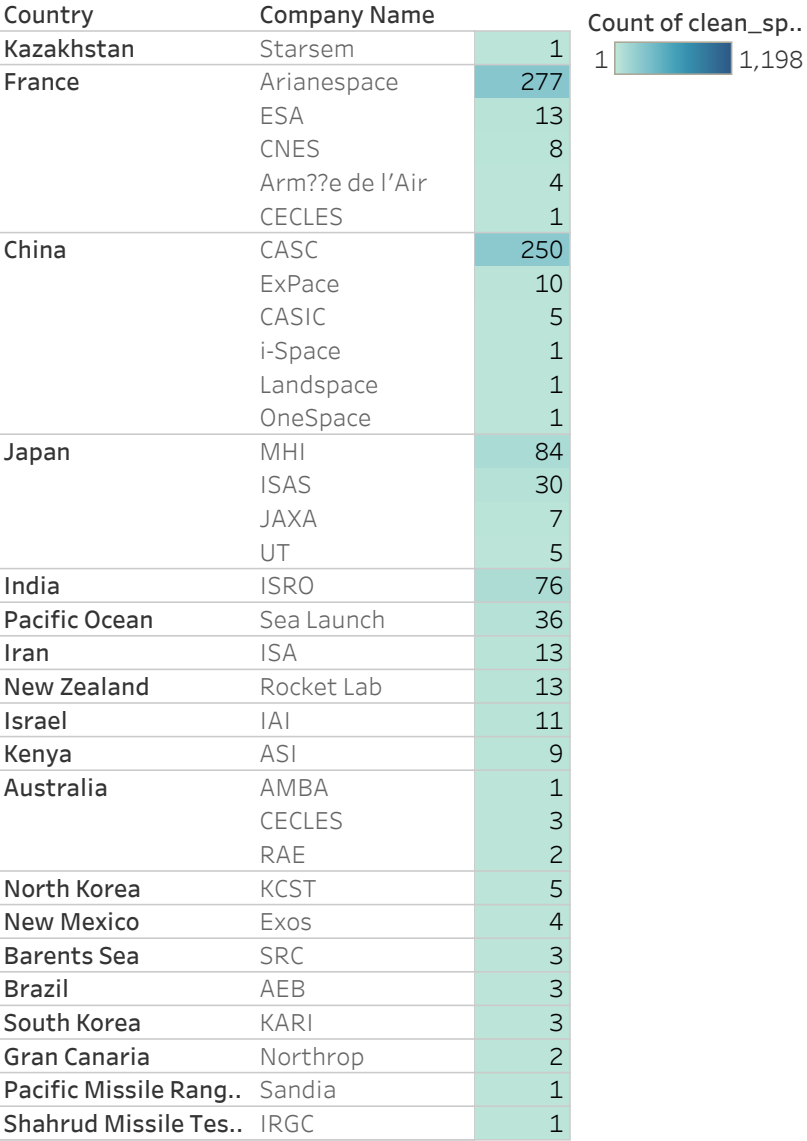
Map based on Longitude (generated) and Latitude (generated). Color shows count of clean\_space.csv. Details are shown for Country.

# Country & Company wise space

Country	Company Name	Count of clean_sp..
Russia	RVSN USSR	1,198
	VKS RF	157
	Roscosmos	8
	Kosmotras	10
	Eurockot	13
	MITT	7
	Yuzhmash	1
	Khrunichev	1
USA	General Dynamics	251
	NASA	203
	US Air Force	161
	ULA	140
	Boeing	136
	Martin Marietta	114
	SpaceX	100
	Northrop	81
	Lockheed	79
	ILS	40
	US Navy	17
	Blue Origin	12
	AMBA	7
	Douglas	1
	EER	1
	Virgin Orbit	1
Kazakhstan	RVSN USSR	579
	Arianespace	2
	VKS RF	44
	Roscosmos	47
	ILS	6
	Kosmotras	12
	Land Launch	7
	OKB-586	2
	Yuzhmash	1

Count of clean\_space.csv broken down by Country and Company Name. Color shows count of clean\_space.csv. The marks are labeled by count of clean\_space.csv.

# Country & Company wise space



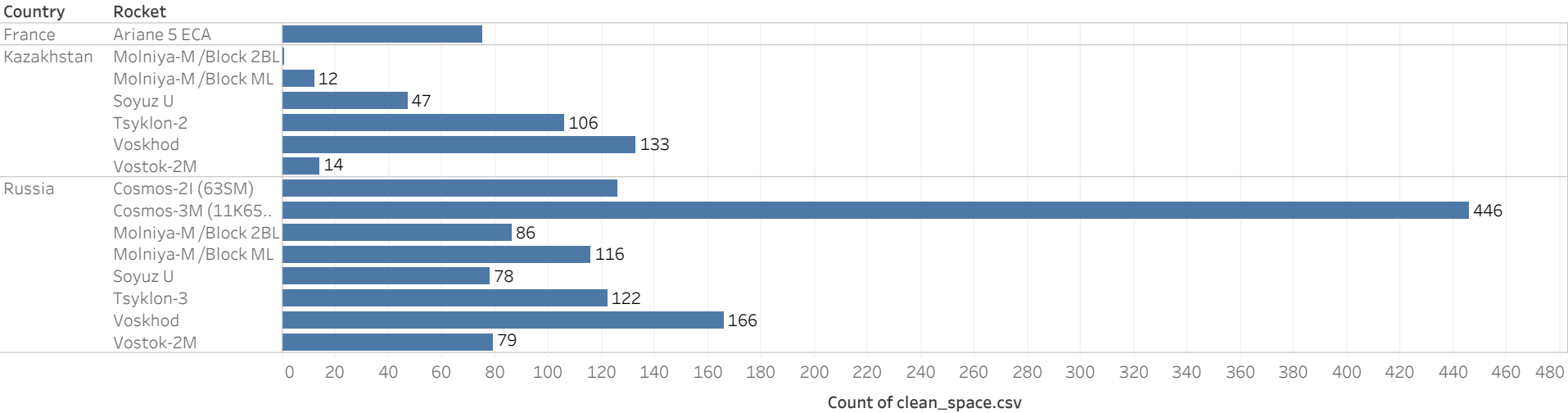
# Country & Company wise space

Country	Company Name	Count of clean_sp..
Yellow Sea	CASC	1

Count of clean\_space.csv broken down by Country and Company Name. Color shows count of clean\_space.csv. The marks are labeled by count of clean\_space.csv.



MostPopularRockets

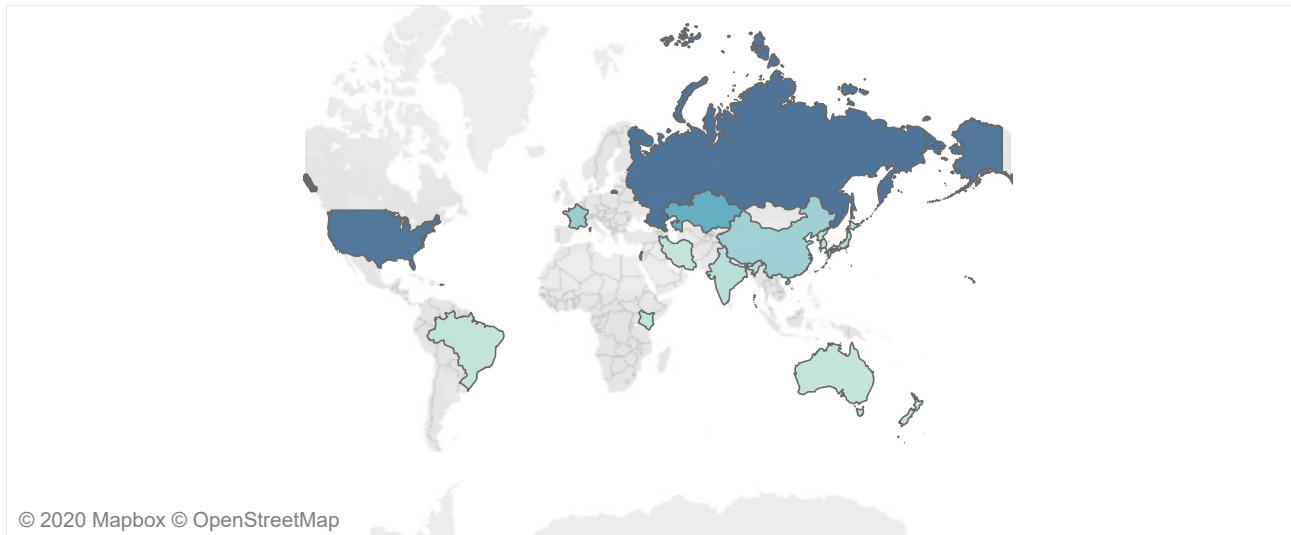


Count of clean\_space.csv for each Rocket broken down by Country. The marks are labeled by count of clean\_space.csv. The view is filtered on Rocket, which keeps 10 of 352 members.

## CountryWiseSpaceMission

Count of clean\_spac..

1 1,395



## Country & Company wise space

Country	Company Name	
Russia	RVSN USSR	1,198
	VKS RF	157
	Roscosmos	8
	Kosmotras	10
	Eurockot	13
	MITT	7
	Yuzhmash	1
	Khrunichev	1
USA	General Dynamics	251
	NASA	203
	US Air Force	161
	ULA	140
	Boeing	136

## MostPopularRockets

