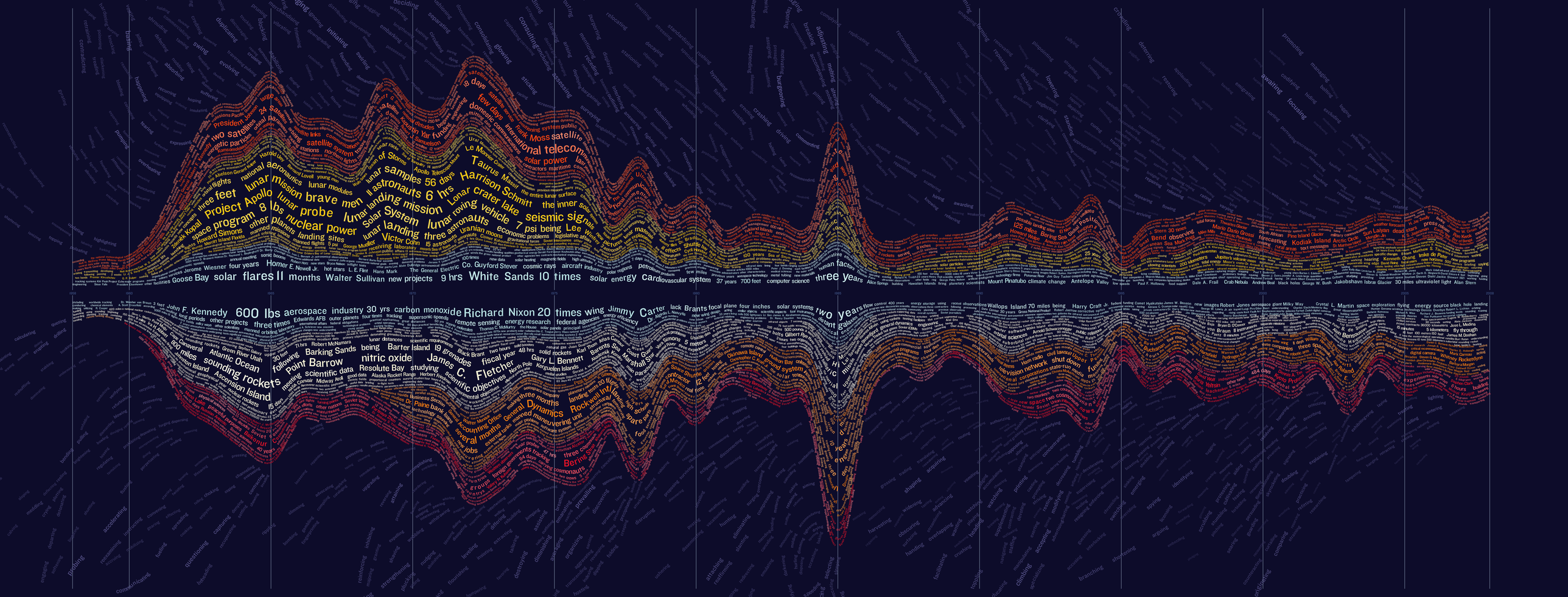
600 lbs
aerospace industry
30 yrs
carbon monoxide
Richard Nixon
20 times
wing
Jimmy Carter
two years
sounding rockets
Point Barrow
Fletcher
James C.
nitric oxide
Barter Island
Barking Sands
Atlantic Ocean
Ascension Island
Goose Bay
solar flares
II months
Walter Sullivan
new projects
9 hrs
White Sands
10 times
solar energy
cardiovascular system
37 years
700 feet
computer science
three years
Harrison Schmitt
lunar samples
56 days
lunar landing
lunar mission
lunar probe
lunar orbit
lunar rover vehicle
seismic signal
nuclear power
Project Apollo
space program
8 lbs
feet
brave men
lunar modules
national aeronautics
solar power
satellite
telecom
Taurus Mansfield
Lonar crater lake
Victor Cohn
Howard Simons
Jerome Wiesner
four years
Homer E. Newell Jr.
hot stars
L.E. Flint
Hans Mark
The General Electric Co.
Guyford Stever
cosmic rays
aircraft industry
petroleum products
human factors
Mount Pinatubo
climate change
Antelope Valley
Dale A. Frail
Crab Nebula
Andrew Beal
black holes
George W. Bush
Jakobshavn Isbræ Glacier
30 miles
ultraviolet light
Alan Stern
Kodiak Island
Arctic Ocean
Sun Laiyan
Kenneth Chang
Inke de Pater
Mario Dorio Grossi
Pine Island Glacier
Paul F. Holloway
food support
Alice Springs
Hawaiian Islands
firing
planetary scientists
Alaska Rocket Range
Herbert Friedman
Dr. Paine bank
Business Section
Soviet Union
Midway Atoll
Cape Canaveral
Green River Utah
Robert McNamara
Edwards AFB
outer planets
four times
tracking
supersonic speeds
remote sensing
energy research
federal agencies
Dr. Alfred L. Nelson
Black Brant
two hours
solar panels
principal investigator
Okinawa Island
Christopher C. Kraft
Kerguelen Islands
North Pole
Marshall Space Flight Center
Rockwell Int'l
General Dynamics
Berring Sea
three months
manned maneuvering unit
accounting Offices
several months
new jobs
foreign governments
tracking
34 days
cosmonauts
Wallops Island
70 miles being
Harry Craft Jr.
flow control
400 years
Crystal L. Martin
space exploration
flying
energy source
black hole
landing
Robert Jones
aerospace giant
Mikey Way
new images
Dr. Nancy Zumberge
Dr. Alfred L. Nelson
Dr. Robert Jastrow
corrective optics
Gross National Product