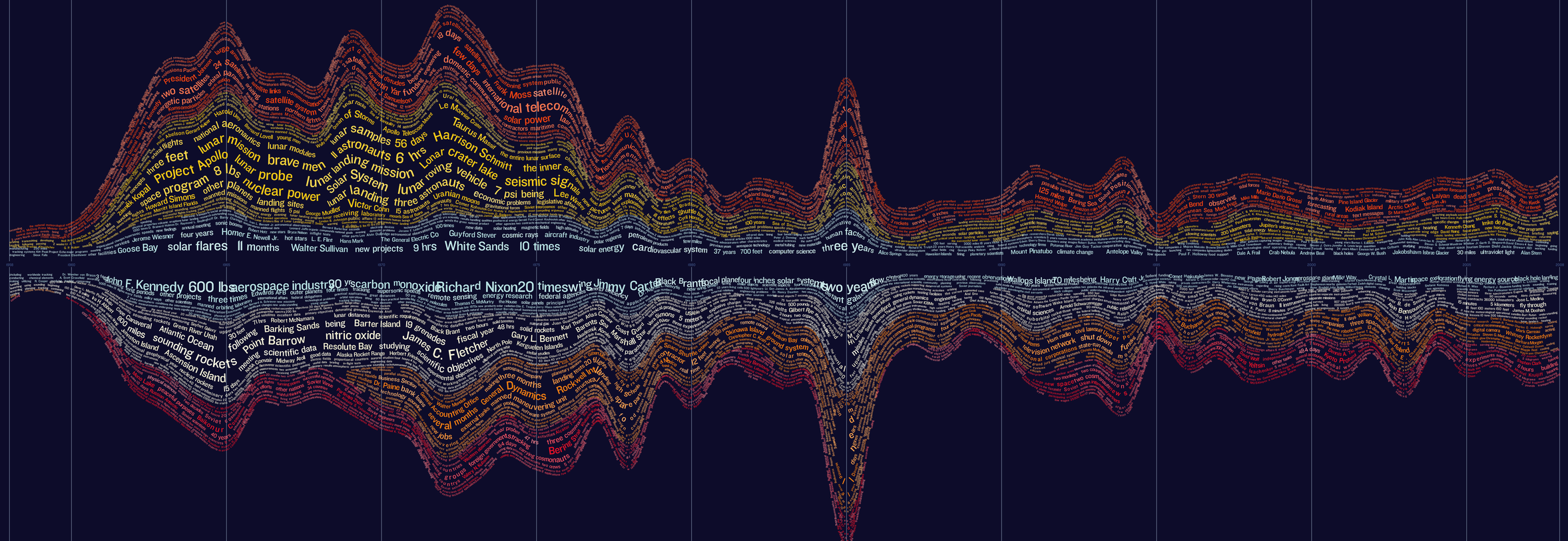
lunar samples 56 days
Harrison Schmitt
Taurus Mansar
Lunar crater lake
lunar roving vehicle
seismic signals
lunar landing mission
lunar landing
lunar probe
lunar mission
brave men
nuclear power
Project Apollo
space program
8 lbs
three feet
Howard Simons
Victor Cohn
three astronauts
economic problems
Lee Wheeler
Jerome Wiesner
four years
Homer E. Newell Jr.
hot stars
L.E. Flint
Hans Mark
Goose Bay
solar flares
11 months
Walter Sullivan
new projects
9 hrs
White Sands
10 times
solar energy
cardiovascular system
37 years
700 feet
computer science
three years
Mount Pinatubo
climate change
Antelope Valley
Dale A. Frail
Crab Nebula
Andrew Beal
black holes
George W. Bush
Jakobshavn Isbrae Glacier
30 miles
ultraviolet light
Alan Stern
John F. Kennedy
600 lbs
aerospace industry
90 years
carbon monoxide
Richard Nixon
20 times
Jimmy Carter
Black Brant
two years
Wallops Island
70 miles
Harry Craft Jr.
Robert Jones
Milky Way
Crystal L. Martin
space exploration
flying energy source
black hole
three times
Edwards AFB
remote sensing
energy research
federal agencies
four inches
solar system
Robert McNamara
Barking Sands
Barter Island
19 grenades
Point Barrow
nitric oxide
James C. Fletcher
Gary L. Bennett
fiscal year
48 hrs
solid rockets
Karl Thom
Atlantic Ocean
sounding rockets
Ascension Island
Resolute Bay
scientific data
scientific objectives
Okinawa Island
Christopher C. Kraft
Kerguelen Islands
North Pole
General Dynamics
three months
Rockwell International
Berry Gordy
several months
accounting Offices
manned maneuvering unit
Dr. Paine
Business Section
foreign governments
34 days
cosmonauts
two years
Harry Craft Jr.
Robert Jones
Milky Way
Crystal L. Martin
space exploration
flying energy source
black hole
Wallops Island
70 miles
Harry Craft Jr.
Robert Jones
Milky Way
Crystal L. Martin
space exploration
flying energy source
black hole