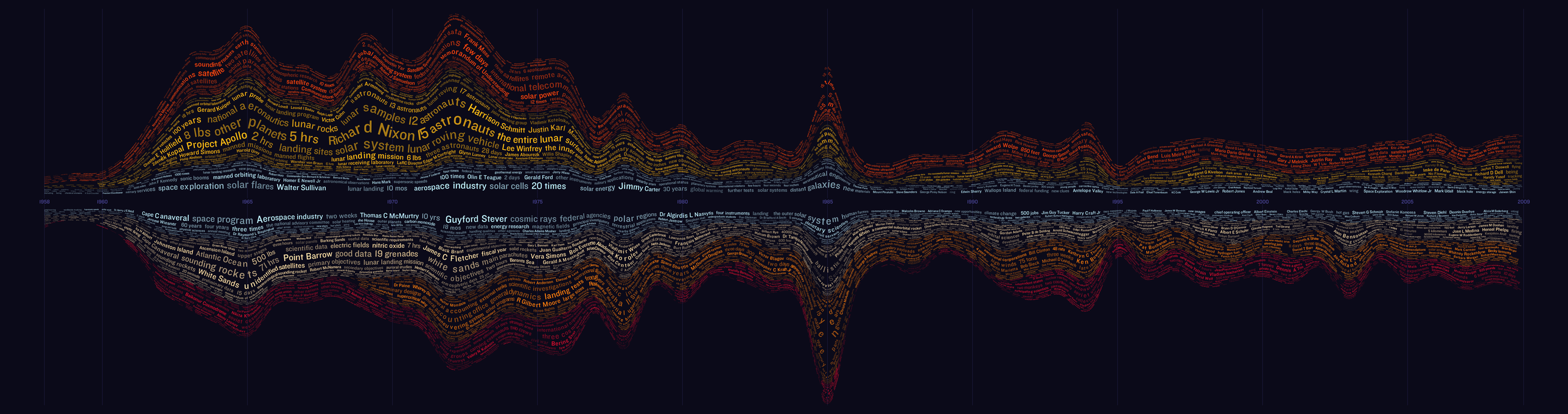
1959
1960
1965
1970
1975
1980
1985
1990
1995
2000
2005
2009
Richard Nixon
15 astronauts
Harrison Schmitt
Justin Karl
the entire lunar
lunar samples
12 astronauts
13 astronauts
lunar roving vehicle
Lee Winfrey
the inner
solar system
lunar rocks
landing sites
manned flights
lunar landing mission
6 lbs
three astronauts
28 days
James Abourezk
Willis Shapley
Glynn Lunney
Lunar orbiter
Kenneth G Cunnight
lunar receiving laboratory
LaRC Director
Eugene M Cernan
Harold Urey
Hans Mark
supersonic speeds
manned orbiting laboratory
Homer E Newell Jr
astronomical observatories
100 times
Olin E Teague
2 days
Gerald Ford
other instruments
military applications
geothermal energy
food tests
Jerry Hlass
military services
space exploration
solar flares
Walter Sullivan
lunar landing
10 mos
aerospace industry
solar cells
20 times
solar energy
Jimmy Carter
30 years
global warming
further tests
solar systems
distant
galaxies
new materials
Mount Pinatubo
Steve Saunders
George Proxy Nelson
Edwin Sherry
Wallops Island
federal funding
new clues
Antelope Valley
Howard Wolpe
850 feet
George Sieber
Amazon rain forest
Mario Dario Grossi
L Zhiou
Gary J Melnick
Justin Ray
Warren Forster
Great Bend
Leonard Nowarra
Mohamed Gamal
43 miles
Michael A Gaffney
Ernest D Lang
Paula Dinda Tumble
Gerard A Kriss
George Somerton
Margaret G Kivelson
dark areas
Dr Armand N Hanna
Robert Jones
Andrew Beal
Kenneth Chang
David Rand
Inke de Pater
Richard D Dell
being
Joshua T Dunwell
flying
Hurvey Yusef
tracking
George W Lewis Jr
KCole
Woodrow Whitlow Jr
Mark Udall
black hole
energy storage
Juwan Shin
Space Exploration
Milky Way
Crystal L Martin
wing
black holes
Dale A Frail
Chad Trautmann
Cape Canaveral
space program
Aerospace industry
two weeks
Thomas C McMurtry
10 yrs
Guyford Stever
cosmic rays
federal agencies
polar regions
Dr Algirdis L Nasvytis
four instruments
landing
the outer solar
system
planetary science
Harry Craft Jr
500 jobs
Jim Guy Tucker
climate change
60 years
four years
three times
the national advisory committee
solar beaming
carbon monoxide
18 mos
new data
energy research
magnetic fields
Robert Jakrow
Charles Adams Mosher
lending
Johnston Island
Ascension Island
Atlantic Ocean
500 lbs
scientific data
electric fields
nitric oxide
7 hrs
James C Fletcher
fiscal year
solid rockets
Juan Guaitero
Vera Simons
Bob Sarnette
Alexander Korotkov
Vladimir Wyn
Gerald A Mosteller
Barents Sea
Vladislav Blagov
Dr Tan
Victor Bryan
Gary L Bennett
Karl Tuve
Robert Anderson
Elwood H Jones
Robert McNamara
secondary objectives
aurora studies
Herbert Friedman
Dr Paine
Whitney Dunn
Dr Kraft
Ken Bowersox
Ron Evans
Bill Clinton
48 rate
Kathryn C Thornton
Michael D Lampton
Bob Beck
Ken Bowersox
Per Bunkflorden
Alan Bensoussan
Joe L Medina
Manuel Phelps
firing
Eugene M Rudolphson
Barbara Morgan
Becky Manning
Whitney Rockdrylya
Mark Cameron
Dr Paine
Dr Kraft
Dr Gilruth
Dr Mandale
Dr Bradford A Smith
Dr Henry J E Reid
Dr Raymond L Bisplinghoff