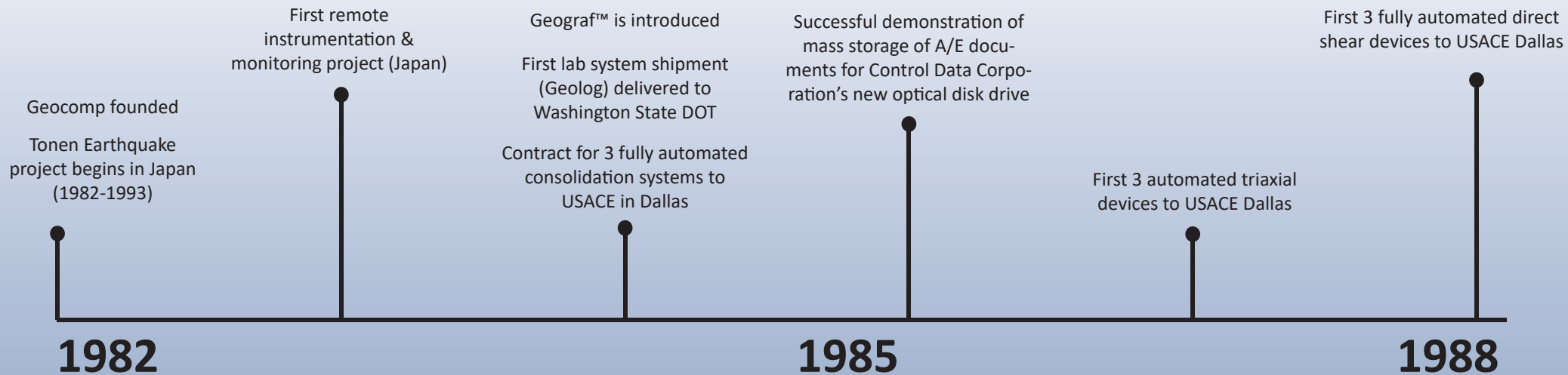


Celebrating *40 years* of Helping Mitigate Risk



First office in Dr. Marr's house in Concord, MA ('82)



Tonen Refinery Earthquake Risk Reduction ('82)

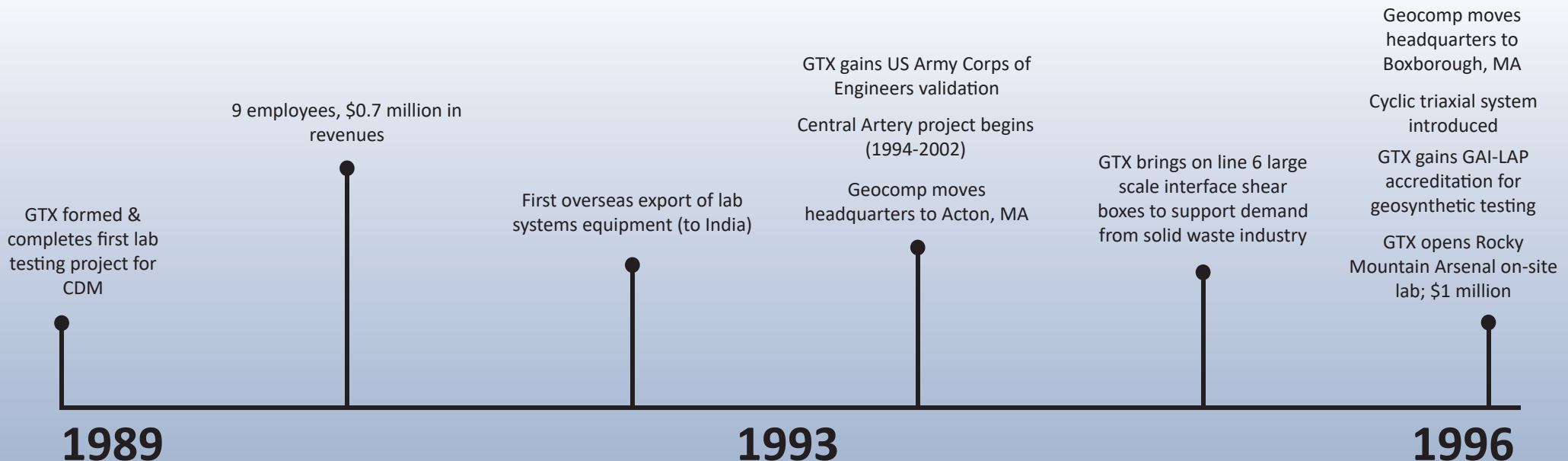


First data acquisition system prototype ('84)



First automated triaxial systems ('86)

Celebrating *40 years* of Helping Mitigate Risk



Group of early Geocomp employees ('93)



First overseas export of lab systems to India ('92)



Won Central Artery Tunnel I&M contract ('94)



GTX gains GAI-LAP Accreditation ('96)

Celebrating *40 years* of Helping Mitigate Risk



Automated lab systems
released for Windows

GTX gains AASHTO
accreditation

Reached 25 employees,
\$5 million in revenue

GTX opens Arlington, TX
branch laboratory

GTX opens Atlanta, GA
branch laboratory

Development of iSiteCentral®

GTX invents shipping
container designed to
transport Shelby tubes while
preserving sample quality.

Kentucky Lock & Dam
project (2002-2007)

GTX wins 5 year on-call
contract to support
WSRC nuclear site

GTX launches LIMS
(Laboratory Information
Management System)

GTX adds rock
testing lab

Release of wireless
data logger

1997

1999

2003



GTX gains AASHTO AMRL Accreditation ('98)



Invention of Shelby tube shipping container ('01)



Launch of LIMS revolutionizing sample tracking('02)



GTX opens rock testing lab ('03)

Celebrating *40 years* of Helping Mitigate Risk

First lab systems sale to Russia - largest products order in company history

Opened New York office
LoadTrac III released
Won contract for World Trade Center monitoring (NY)

Won South Ferry monitoring contract for MTA in NY

North Dorchester Tunnel project begins. First iSiteCentral® project to import and successfully process millions of readings per day directly from TBM
Won contract for East Side Access I&M (NY)

Reached 75 employees, \$13.5 million in revenue

Geocomp wins contract for I-10 bridge. First full-scale bridge for SHM

Won Willow Island design build project (2008-2015)

Won Tobin Bridge SHM monitoring project

Dr. Marr elected to National Academy of Engineers

iSite HS Deployed

Introduction of electro-mechanical actuator to replace hydraulic actuator in cyclic systems

Introduction of a fully automated Resonant Column Torsional Shear system

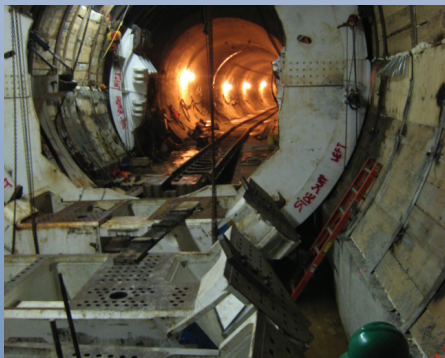
GTX gains A2LA (American Association for Laboratory Accreditation)

GTX performs its first successful Resonant Column test in support of offshore project in Africa

2004

2007

2010



East Side Access I&M Project in NYC ('07)



I-10 bridge, first full scale bridge for SHM ('08)



Willow Island hydroelectric design-build dam ('08)



GTX gains A2LA Accreditation ('10)

Celebrating *40 years* of Helping Mitigate Risk



Relocated corporate headquarters to Acton, MA

GTX upgrades Shelby tube x-ray device with digital imagery

TVA instrumentation began (2011-ongoing)

Geocomp celebrates its 30th Anniversary

130 employees, \$21 million in revenue

Opened Chicago office with SHM capabilities

GTX performs testing in support of Visaginas Nuclear Power Plant in Lithuania

Bayonne Bridge project (2013-2017)

In memoriam of Rachid Hankour (1960-2013)

Opened California office
Crenshaw Corridor project (2014-2019)

Mario M. Cuomo project (2015-ongoing)

Millennium Tower San Francisco project (2016-2020)

Edmonton LRT project (2016-2021)

2011

2014

2016



125 Nagog Park Acton Office ('11)



TVA Instrumentation Project ('12)

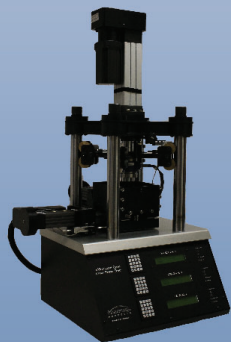
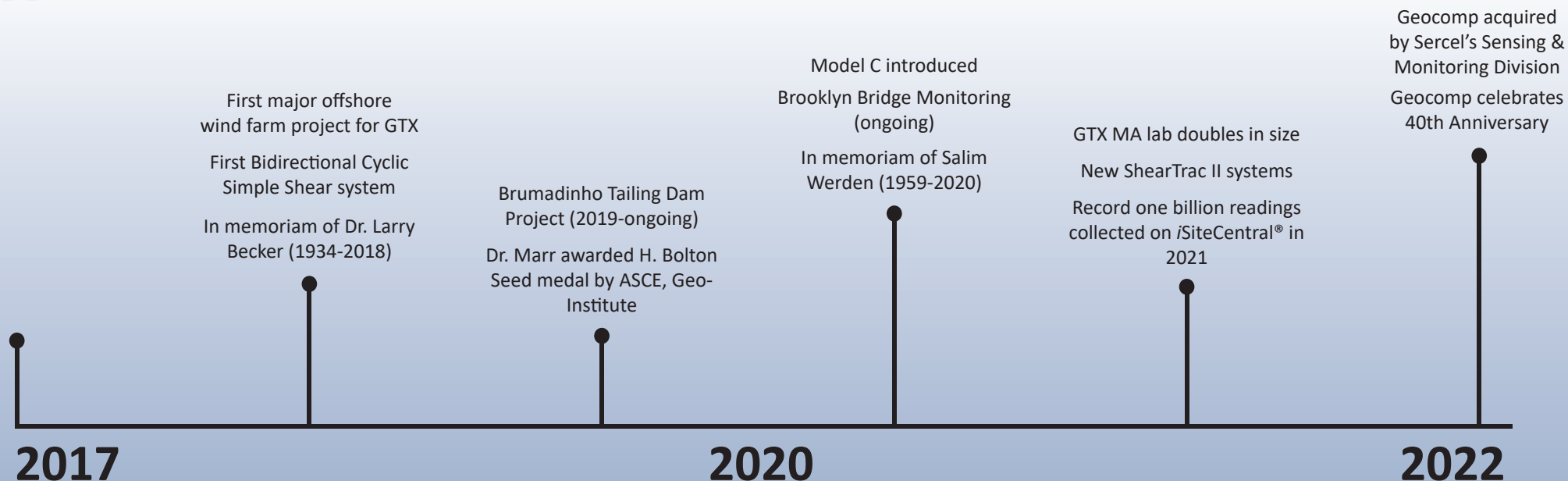


Bayonne Bridge Project ('13)



Mario M. Cuomo Bridge (Tappan Zee) Project ('17)

Celebrating *40 years* of Helping Mitigate Risk



First Bidirectional Cyclic Direct Simple Shear ('18)



Dr. Marr awarded H. Bolton Seed Medal ('19)



Model C: Chafik Hankour & Kaveh Zehtab ('20)



New ShearTrac II system ('21)