SAIC Timeline of Major Events

1970 to 2001

MAJOR EVENTS

1970
- Survival
- Business Base Defense Nuclear Agency
- Early use of Computers 1.Systems Analysis & Modeling 2.Development of Integrated Software
- Expertise in radiation Established SAI's in the Health Business
- Technology Systems Established
- Marketing of ATP Photometer

1971
- New Business & Development Increased by a Factor of 5
- Growth Formula 1. Office near customer 2. Qualified People
- New Business Base Space & Missile Systems
- JRB Associates was incorporated for work in the Health Marketplace

1972
- Rapid Growth 8 New Offices
- SAIC works with Air Force Weapons Lab. Start of Physical Science Group
- Work in Space & Planetary Sciences Initiated
- Multi Year Army software contract firmly establishes SAI Software Technology Group

1973
- Environmental & Energy Concerns Applied Science Tech. & Energy Environmental groups formed.
- JRB Associates awarded 2 major contracts for research of heart disease and cancer

1974
- Work on National Security with the Theater Warfare Project Office
- SAI Comsytems Corp. Founded
- Bull, Inc. formed to provide brokerage of SAI stock

1975
- New Research -electo optics- part of the evolving Military Sciences Group
- Multi Year contract with Navy on High Energy Lasers
- Worked with DOD to upgrade Worldwide Military Command & Control System

1976
- Worked with DOD on Joint Cruise Missile Program
- Researching the Southern California Outer continental shelf region with 20 universities
- New area of business opens with award of Kuwait Training Program

1977
- Worked with DoE's Energy Technologies Centers
- Initiated work in renewable energy resources: solar, ocean thermal, wind refuse

1978
- Worked on systems & technology for NATO
- Two major system integration jobs Remington Arms & Hughes Helicopter
- JRB Architect, Inc. Created
- Prime contractor for Bureau of Land Management's South Atlantic Outer Continental Shelf Physical Oceanography

1979
- SAI's solar energy program recognized leader in application of solar technologies
- Contract with Oklahoma Center for Science & Art for design of an ocean thermal energy conversion sys
- Contract with DoE for solar heating and cooling system
- Energy & environmental activities divided Energy Tech & Engineering Group Environmental Science & Tech. Group

1980
- Provide Technical Support to foreign military forces
- Energy Business large segment of revenue
- Key responder to Three Miles Island nuclear accident
- Major technical support provided to EPA
- Provided Information Services to Government Health Care Services

1981
- Formation of Executive Committee
- To maintain a productive work environment theTechnical Environment Committee was formed
- Provided analytical support to U.S. & NATO initiatives
- Instrumental in discovering environmental contamination at Love Canal
- Dramatic growth in sales of Plasmascope

1982
- New parent holding company Science Application International Corporation
- A 2-1 stock split
- Completed the Patriot Air Defense System Simulator
- Contract for Plasma Displays for the Ground Launch Cruise Missile

1983
- Strengthened Quality Assurance Procedures
- Supported Strategic Force modernization of Trident Submarine Sea -Launched Missile System
- Supported Strategic Force modernization of MX Land-Based Missile System
- Supported Strategic Force modernization of the B-1Bomber
- Supported Strategic Force modernization of Ballistic Missile Defense Program

1984
- Involved in technical design of the winning challenger for the America's Cup
- Development of C3 System for a foreign Navy
- Acquired Carl T. Jones & Associates
- Supported Nevada Nuclear Waste Storage Investigations Project
- Conceptual design for a geologic nuclear waste repository

1985
- Improved computer codes shielding, reliability and efficiency of space vehicles
- Oceanographic services used in whale population & environmental monitoring
- Post-Accident Sampling System monitored nuclear power plants across U.S.
- 5 main objectives, Quality Control, Marketing , Financial, Investment, Strategic Planning

1986
- Completion of Command , Control & Communication System for the Navy
- Active System Architect for Pres. Regan' Strategic Defense Initiative

1987
- National Leader in Computer-Aided Logistic Support
- Contract for Control Center at Army Electronic Training Range
- Development of automated IS System for Military Hosp. Tri Services Mgmt. Info Serv.
- Progress in development of Explosive Detection System

1988
- New technology trust digital archive & full text retrival systems
- New technology trust high-speed, low cost telecommunications
- New technology thrusts database management software
- Aquired American Systems Engineering Corp.

1989
- QUALITY Key Strategic Asset
- Demonstrated first luggage inspection machine to pass FAA testing
- Composite Health Care Systems Alternaive to commercial health care providers

1990
- COMSYSTEMS Staff moves to bigger Facility in San Diego
- Second office tower in McLean Virginia
- Consolidation of lab & manufactuing activities into new Campus Point facility
- Administration also moved to Campus Point facility

1991
- Compound growth rate 24% per year for more than 20 years.
- Work for Army's National Training Center critical to Operation Desert Storm
- Compostie Health Care System expanded worlwide for all U.S. U.S. Military Hospitals & clinics
- Evironmental business won over $300 Million in new work for EPA, DoD and DoE

1992
- New organization to develope international and commercial arenas
- Major internal review of policies & prodcedure in Human Resources Task Force established
- Aquired Logistic Systems Architects

1993
- Traditional Markets restructured to answer changes in the U.S. government's priorities
- Paticipation in more cooperative atmoshpere between government and private industry
- Record contract awards of $2.76 billion, 50% increase from 1991

1994
- Tehnology to work in National Security & Defense Conversion
- Technology to work in Health Care
- Technology to work in Environment
- Technology to work in Transportation
- Technology to work in Energy
- Technology to work in Information Technology

1995
- Major contracts with air traffic control, law enforcement, health care
- Won contract to run National Cancer Institutes largest reserach center
- On third of company's increase in revenue resulted from 9 acquisitions

1996
- 5,000 new employees through 1600 aquisitions
- Aquired Network Solutions, Inc Registers Internet Domain Names
- Update Mission & Value System Quality, responsiveness, excellence, ethical behavior, integrity

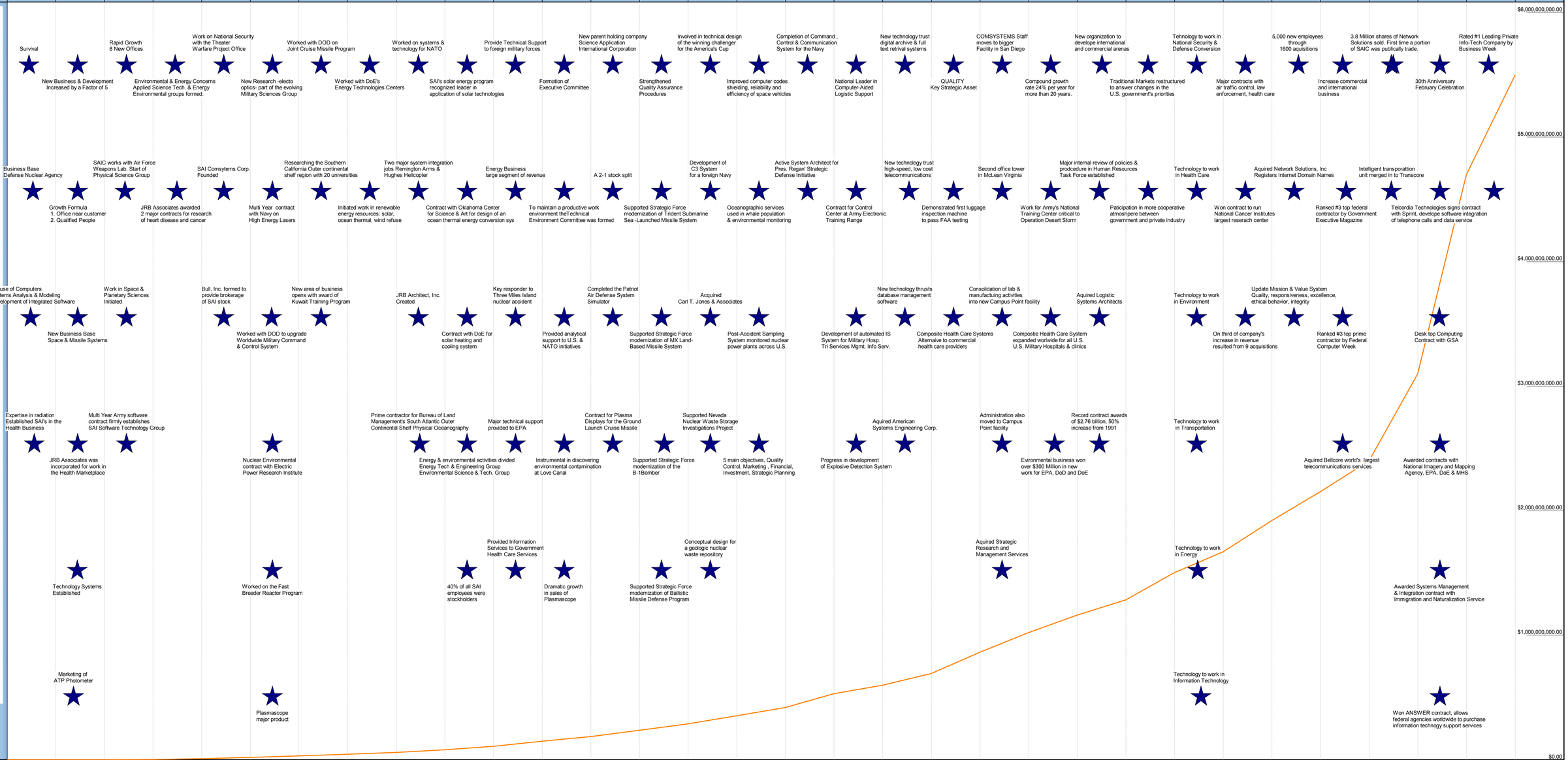
1997
- 3.8 Million shares of Network Solutions sold. First time a portion of SAIC was publically trade.
- Increase commercial and international business
- Ranked #3 top federal contractor by Government Executive Magazine
- Ranked #3 top prime contractor by Federal Computer Week
- Aquired Bellcore world's largest telecommunications services

1998
- Intelligent transporattion unit merged in to Transcore
- Telcordia Technologies signs contract with Sprint, develope software integration of telephone calls and data service

1999
- Rated #1 Leading Private Info-Tech Company by Business Week
- 30th Anniversary February Celebration
- Desk top Computing Contract with GSA
- Awarded contracts with National Imagery and Mapping Agency, EPA, DoE & MHS
- Awarded Systems Management & Integration contract with Immigration and Naturalization Service
- Won ANSWER contract, allows federal agencies worldwide to purchase information technogy support services

2000

2001



Revenue

Revenue	$243,000.00	$1,184,000.00	$3,356,000.00	$10,317,000.00	$21,093,000.00	$31,862,000.00	$45,877,000.00	$59,873,000.00	$81,377,000.00	$110,000,000.00	$150,894,000.00	$187,290,000.00	$238,474,000.00	$290,260,000.00	$354,366,000.00	$420,297,000.00	$532,717,000.00	$599,663,000.00	$693,652,000.00	$865,106,000.00	$1,022,221,000.00	$1,162,934,000.00	$1,285,294,000.00	$1,504,122,000.00	$1,670,900,000.00	$1,921,880,000.00	$2,155,657,000.00	$2,402,224,000.00	$3,100,000,000.00	$4,700,000,000.00	$5,500,000,000.00

Net Income

$90,000,000
$72,000,000
$54,000,000
$36,000,000
$18,000,000
$0

Net Income	$11,731	$59,708	$110,852	$314,284	$695,015	$811,684	$1,204,000	$1,302,000	$1,901,000	$2,350,000	$3,353,000	$4,641,000	$6,559,000	$12,193,000	$13,255,000	$14,736,000	$16,020,000	$18,047,000	$21,587,000	$25,713,000	$30,777,000	$33,301,000	$33,616,000	$38,075,000	$41,500,000	$49,052,000	$57,296,000	$63,680,000	$84,800,000	$15,070,000	$61,980,000

Earnings per Share

$3.00
$2.00
$1.00
$0.00

Earnings per Share	$1.06	$0.12	$0.19	$0.37	$0.58	$0.65	$0.47	$0.48	$0.68	$0.78	$1.00	$1.30	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	$2.03	$0.48	$0.57	$0.67	$0.73	$0.75	$0.83	$0.89	$1.01	$1.13	$1.23	$1.55	$2.46	$2.42

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