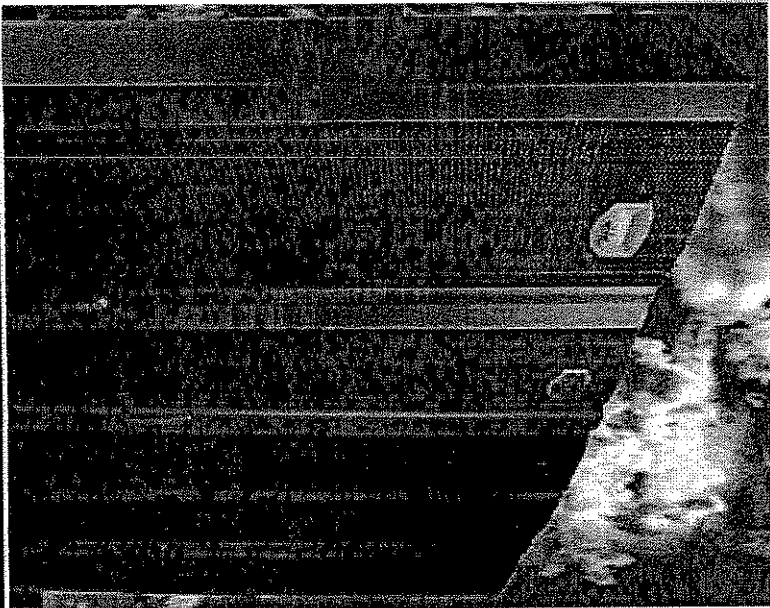


setsint™

MATRIX

*First Responder
Support*

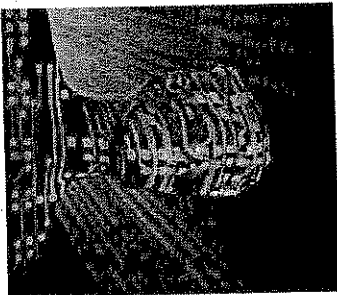


January 24, 2003

Seisint™

How It Started: Seisint Acting on Its Own

On September 14, 2001



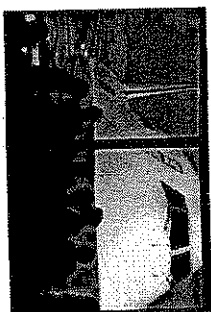
Seisint's Artificial
Intelligence

+



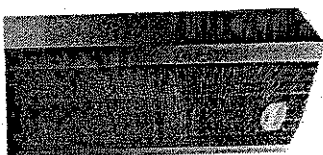
Billions Of
Public Records

+



FAA Public Record
Information

+

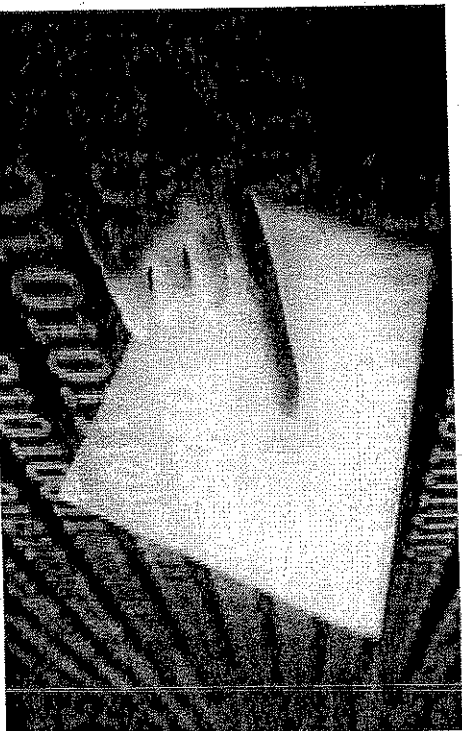


Seisint's Data
Supercomputer

Within 16 Hours Seisint Delivered



419 Names of Interest



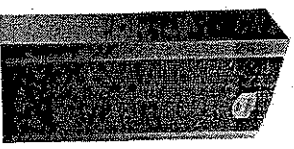
- Five Were Active FBI Terrorist Investigations
- Including Hijacker:
Marwin Youseff Alsherri
- Delivered List to Authorities
Prior to Names Being Made
Public



Question:

Is it possible to use the power of the supercomputer to analyze massive amounts of data in order to identify potential terrorists in the general population?

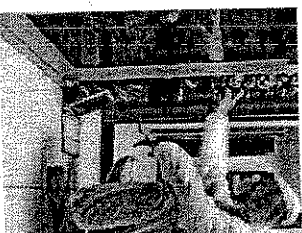
Key Seisint Contributions



Data
Supercomputer



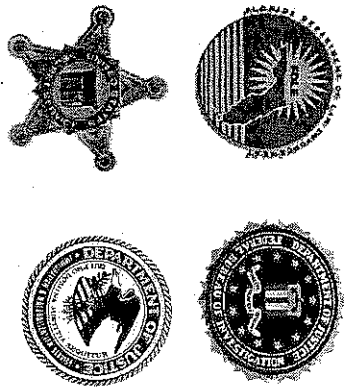
Massive Public
Record Data Sets



Leading
IT Industry
Expertise



Florida-led Law Enforcement
Working Group



Terrorist Handbook

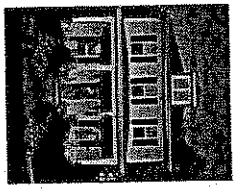
This team continually worked to reverse engineer the Terrorist Handbook on how to penetrate and live in our society leading to development of the High Terrorist Factor Score

When enough insignificant data is gathered and analyzed.....

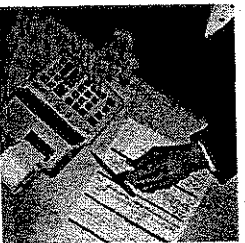
IT BECOMES SIGNIFICANT



Age & Gender



Proximity to "Dirty" Addresses/ Phone Numbers



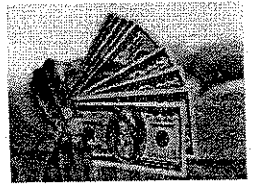
Social Security Number Anomalies



What They Did With Their Drivers License



Investigational Data



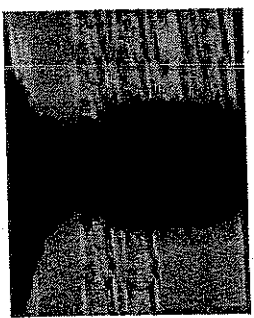
Credit History



Either Pilots or Associations to Pilots



How They Shipped How They Received



Ethnicity

What was missing?

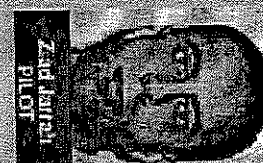
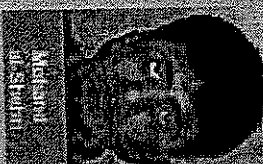
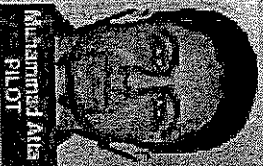
- Telephone Calling Records
- Cell Usage and Location Data
- Domestic & Intl Flight Manifests
- Social Security Admin Data
- Stock Trading Data
- Criminal Histories
- National DL & MV data
- Financial Transaction Data
- Shipping Data
- INS & Customs Data
- etc

High Terrorist Factor (HTF) Results

The INS, FBI, USSS and FDLE were provided a list of 120,000 names with the highest HTF (High Terrorist Factor) scores.

Of the top 80 (Highest HTF Scores)

- 5 were on airplanes September 11th
- 15 were targets of active investigations
- 30 were possible hits where identifying data may have been added to their investigations
- 30 were unknown to FBI, investigations were triggered and arrests made by INS and other agencies




- Several arrests within one week
- Scores of other arrests using the HTF




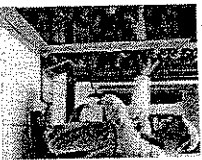
Florida Faced The Following Challenges...

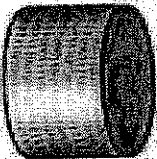
- Multiple datasets had to be cross linked
- Huge amounts of seemingly insignificant data had to be analyzed to identify the next possible attack
- Potential threats had to be prioritized to effectively allocate First Responder resources

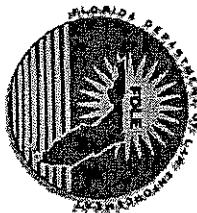
Key Seisint Contributions


Data Supercomputer

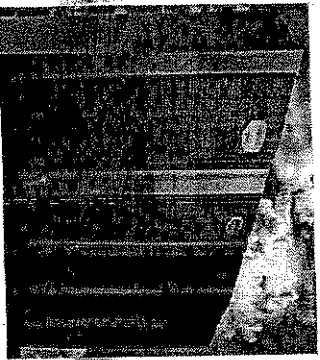

Massive Public Record Data Sets

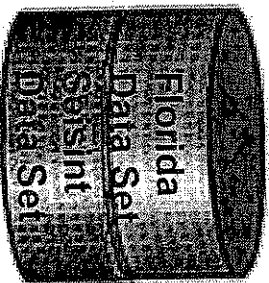

Leading IT Industry Expertise

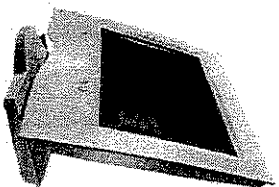

Florida Law Enforcement Data


FDLE Expertise




Loaded Into Seisint's Data Supercomputer


Data Synergy


MATRIX

Phase I 13 State Implementation – Funding Required

✓ MATRIX Has Been Implemented (FCIC+) and Is Successful in Florida

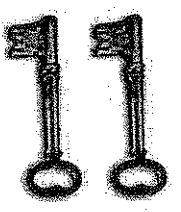
✓ 13 States Have Joined the MATRIX Coalition

- | | |
|------------|----------------|
| California | New York |
| Florida | Ohio |
| Georgia | Oregon |
| Kentucky | Pennsylvania |
| Louisiana | South Carolina |
| Michigan | Texas |
| | Utah |

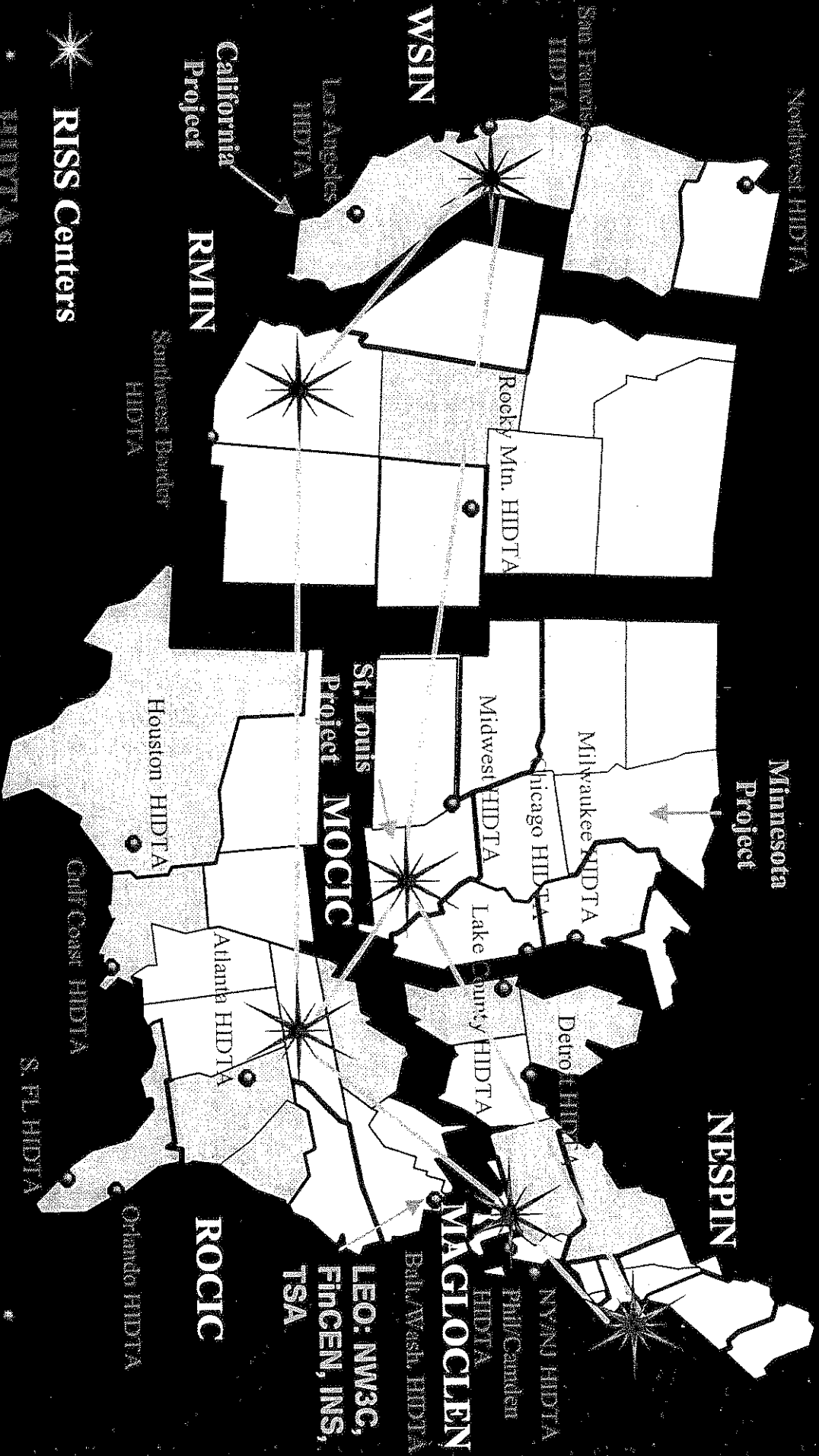


✓ DOJ Has Provided Seed Money

Significant Additional Funding Is Required to Complete Phase I
To Be Effective, Matrix Must Have Access to Each State's Law Enforcement-only
Datasets (e.g. Criminal Histories, Motor Vehicles, Depart of Corrections, Etc)



National Vision



RISS Centers

HIDTAs

Federal Projects