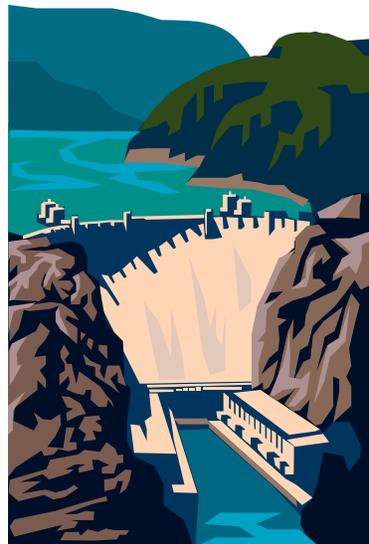


SESSION 6D: Sharing Information and Security Databases – ISAC and HSIN

Panel Members:	Eugene Bentz John Laws	U.S. Army Corps of Engineers DHS (No slides)
Moderator:	Frank Calcagno	FERC

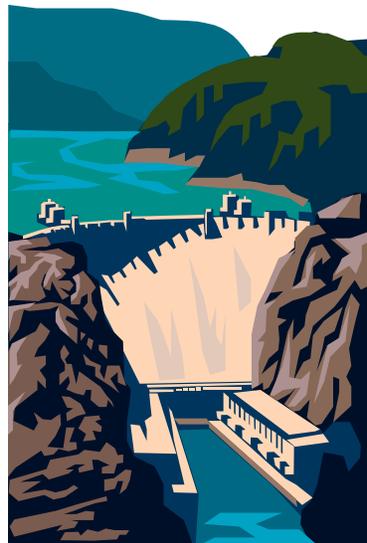
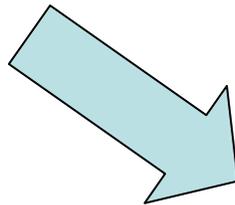
Unifying Dam Safety and Security – Fort Worth Workshop – February 2005



SESSION 6D: Sharing Information



Threat

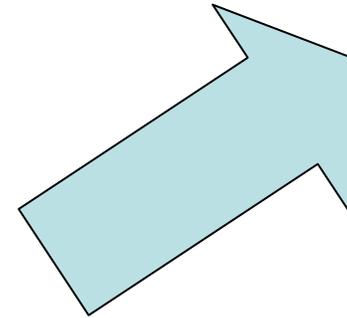
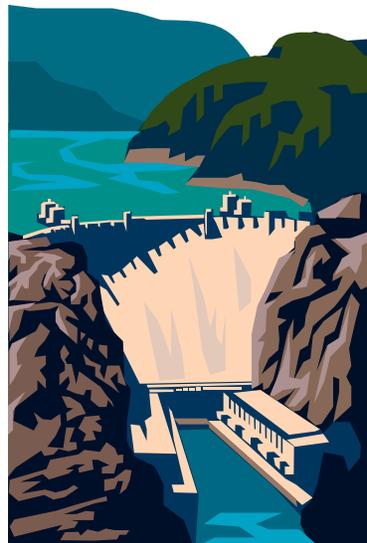
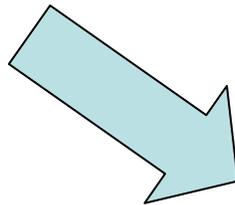




Threat



Consequences





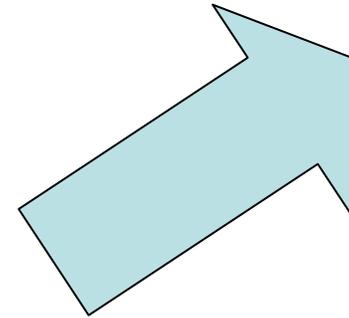
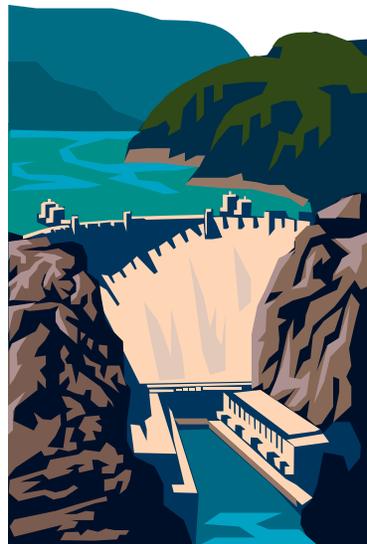
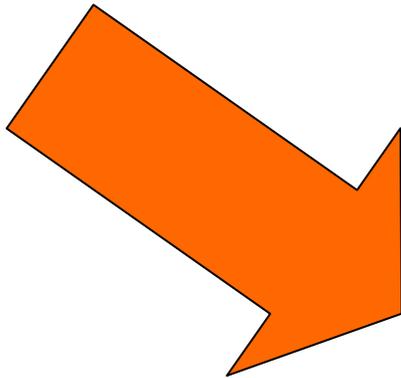
Threat



Targeting



Consequences





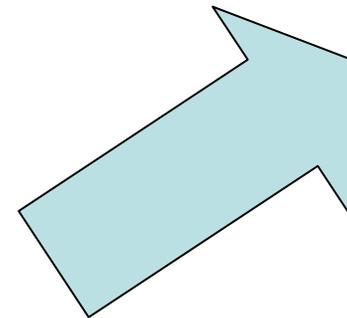
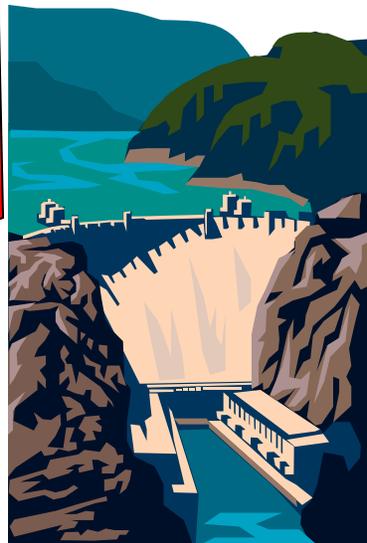
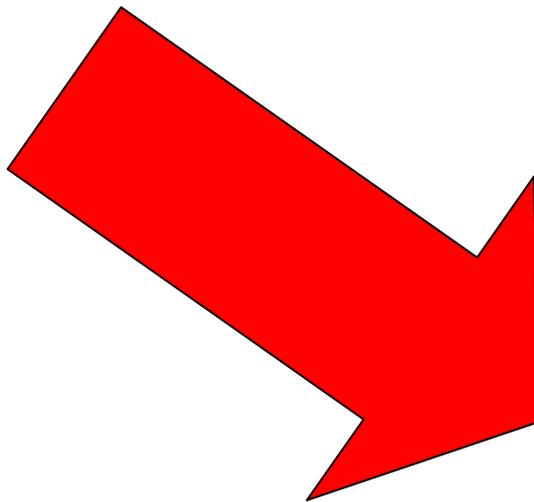
Threat



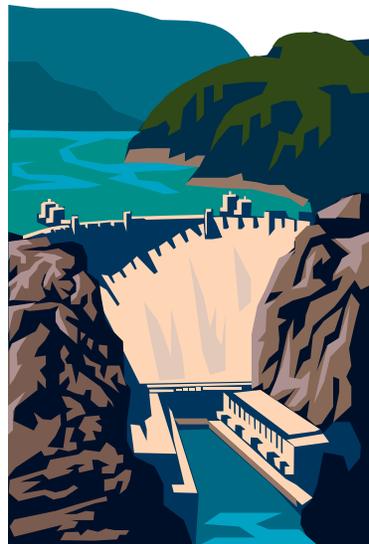
Targeting/ Surveillance



Consequences



What is out there?



**Is Your
Facility
Threatened?**

SESSION 6D: Sharing Information



**US Army Corps
of Engineers**

Interagency Forum For Infrastructure Protection Coordination Center (IFIP - C2)

**G2, US Army Corps of Engineers
and the Readiness Support Center (RSC)**

**Eugene Bentz
C4I Program Manager
(251) 690-2497**



US Army Corps
of Engineers

AGENDA

- Background
- IFIP C2 Site
- Questions





US Army Corps
of Engineers

Background

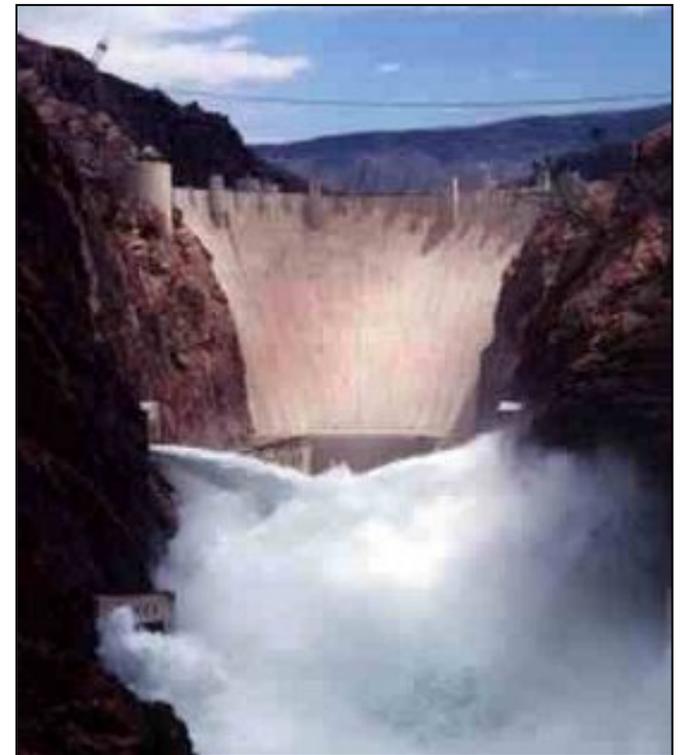
A DHS Defined Key Resource

- **Dams** are a vital part of the nation's infrastructure.
- **Dams** provide range of economic, environmental, and social benefits, including hydroelectric power, river navigation, water supply, wildlife habitat, waste management, flood control, and recreation.
- **“Dams”** include conventional dams, navigation locks, levees, canals (excluding channels) or other similar types of water retention structures

HSPD-7

(1) This directive establishes a national policy for Federal departments and agencies to identify and prioritize United States critical infrastructure and key resources and to protect them from terrorist attacks.

(2) Terrorists seek to destroy, incapacitate, or exploit critical infrastructure and key resources across the United States to threaten national security, cause mass casualties, weaken our economy, and damage public morale and confidence.





US Army Corps of Engineers

BACKGROUND

USACE Breadth of Responsibility

601 Dams

800 Coastal Navigation Projects

450 Major Lakes & Reservoirs
385 M Visitors/yr

299 Deep Draft Harbors

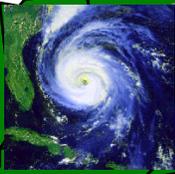


24 Million Acres Public Lands

12,000 miles Inland Waterways



Emergency Operations



400 miles Coastal Structures



4300 Recreation Areas

275 Locks

\$500M Annual Dredging Costs



8500 Miles of Levees



Environmental Stewardship



Regulatory Responsibilities

- US Ports & Waterways convey > 2B Tons Commerce
- Foreign Trade alone Creates > \$160B Tax Revenues
- Cumulative Flood Damage Prevention >\$290B



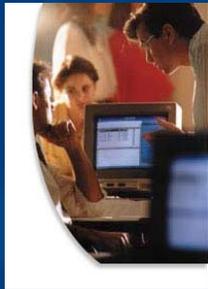
US Army Corps
of Engineers

BACKGROUND

USACE - HLS Analysis Cell

HOMELAND SECURITY

USACE Intelligence and Security Countermeasures Branch



What we do

- **Point Analysis:** Ad hoc analysis of developing trends.
- **IFIP Monthly Report:** Monthly production of suspicious activity seen throughout IFIP regions of responsibility.
- **Threat/Warning:** Immediate investigative fact finding and summary development of impending threat to USACE or US interests.
- **CONUS Threat Assessments:** General Threat assessments of international and domestic threats for a particular region.



US Army Corps
of Engineers

BACKGROUND

Brief Chronology

November 2001:

- USACE Built Threats and Suspicious Incident (TSI) Software

September 2003:

- Built TSI Mapper to provide location views of TSIs

March 2004:

- Coordinated with other Federal Dam organizations to share TSIs

November 2004:

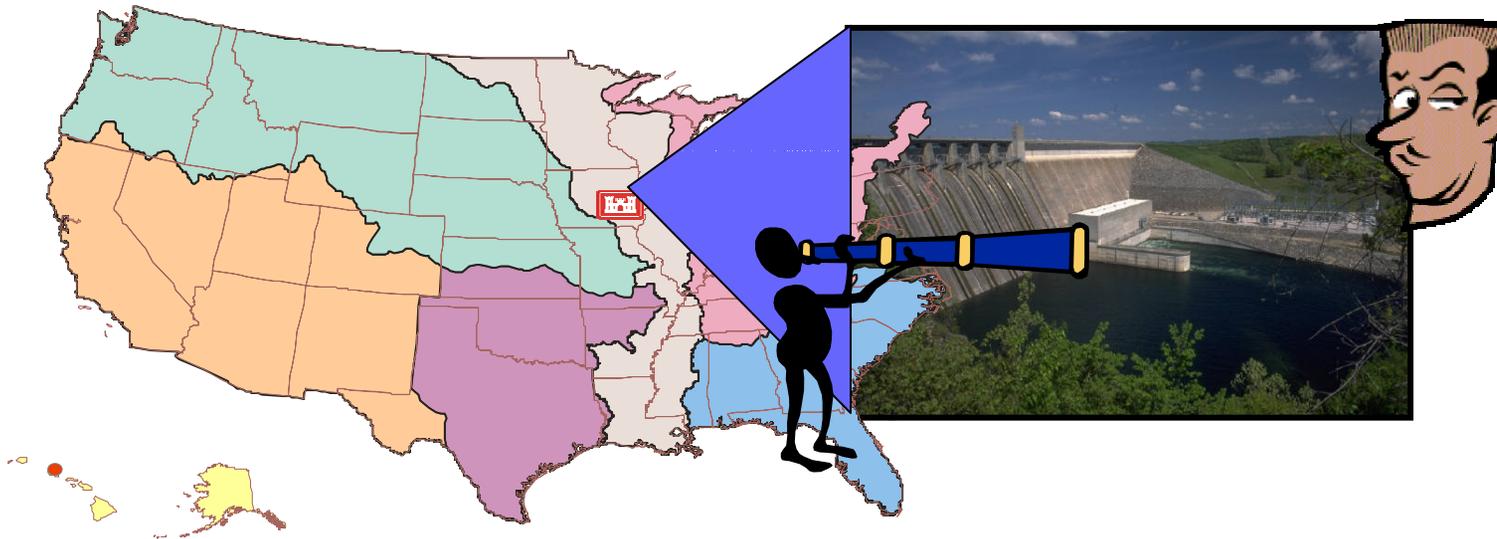
- Built IFIP C2 Site to share TSI software



US Army Corps
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BACKGROUND

What is a TSI?



Summarized Definition

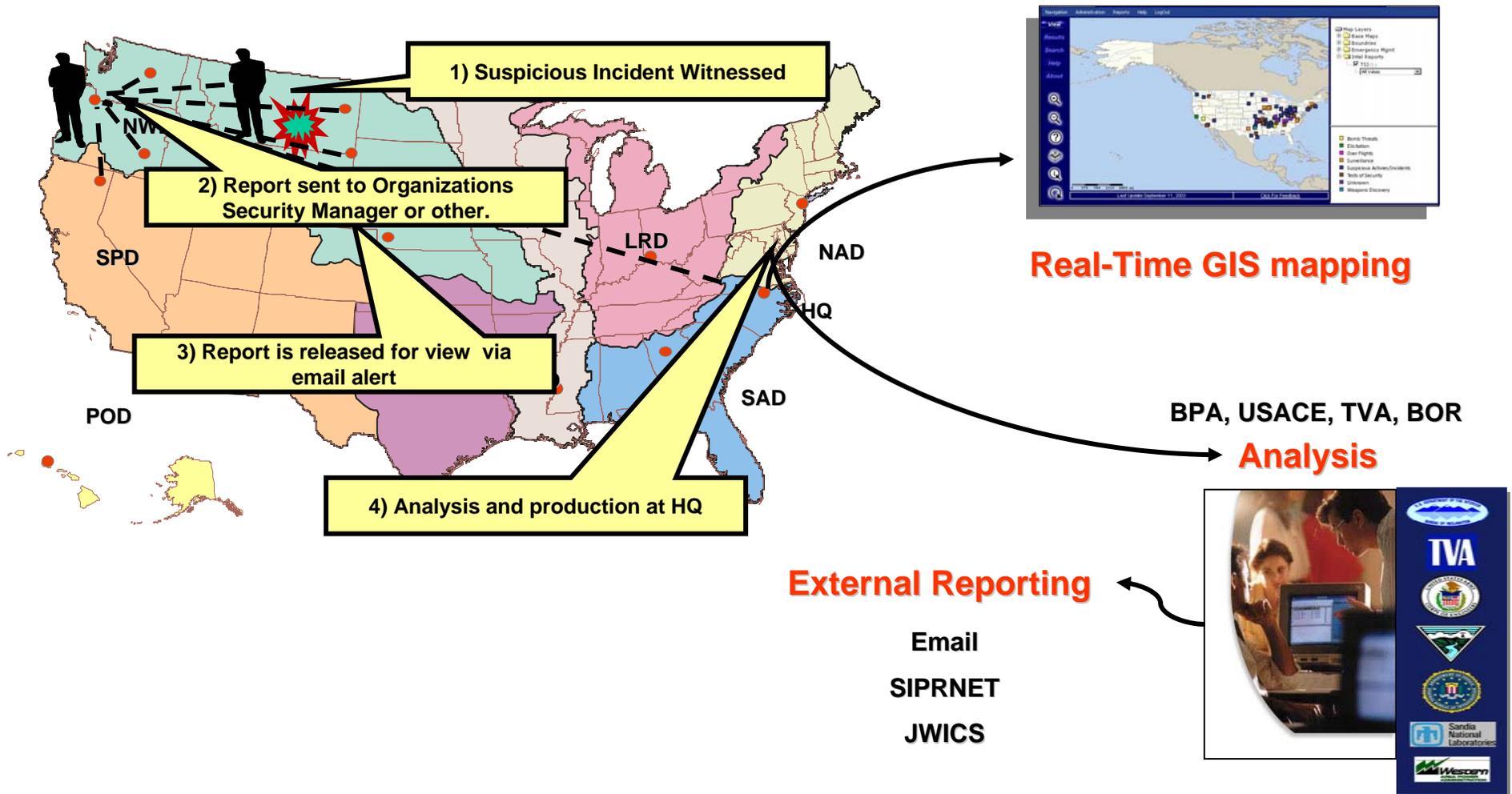
Anomalies....observations that are suspicious against the normal state of activity, and possibly indicative of potential threats to Federal personnel and property. TSIs are raw, non-validated information, which may or may not be related to an actual threat, and by their very nature, may be fragmented or incomplete.



US Army Corps
of Engineers

BACKGROUND

How TSI Input Works





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IFIP C2 Site

IRS | [Feedback](#) | [Training Module](#) | [Help](#) | [Home](#) | [Log Off](#) | 1-877-936-4546

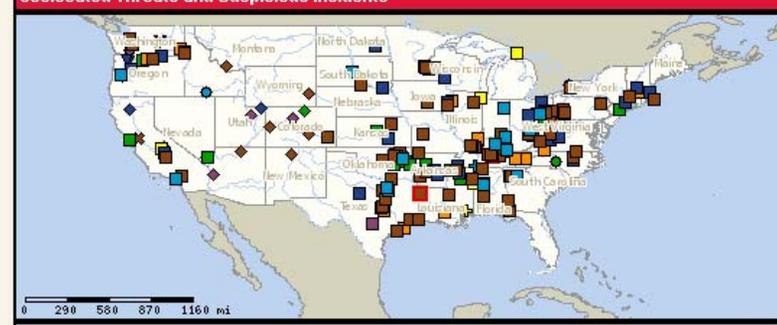
TSI TSI Analyzer Support

Welcome, EUGENE BENTZ. [User Roster](#)

INTERAGENCY FORUM ON INFRASTRUCTURE PROTECTION COORDINATION CENTER



Geolocated Threats and Suspicious Incidents



TSI Mapper



C2 Forum

#	Subject	Replies	Created By	Date
There are no active discussion threads.				
Start New Discussion				View C2 Forum

Last 5 Threats and Suspicious Incidents Released

#	TSI	Incident	Created By	Date
1	T-20050202-0001288-00003	Surveillance	BUSTILLOS, E	09-FEB-2005 @ 21:07Z
2	T-20050208-0001298-00001	Suspicious Activitie...	SPACK, PATRICIA	08-FEB-2005 @ 18:58Z
3	T-20050125-0001283-00001	Suspicious Activitie...	SMITH, JENNY	25-JAN-2005 @ 20:35Z
4	T-20030811-0000416-00001	Bomb Threat	SPENCER, EDMUND	13-JAN-2005 @ 19:16Z
5	T-20030106-0000267-00002	Weapons Discovery	SPENCER, EDMUND	13-JAN-2005 @ 19:12Z

[Create New Incident](#) [TSI Front Page](#)

Message Center

#	Subject	Sent From	Date	Options
1	Re: Re: demo ipr	Moody, Rodney	07-JAN-2005 @ 18:30Z	Delete
2	demo ipr	Moody, Rodney	07-JAN-2005 @ 18:28Z	Delete

TSI Analyzer Projects

#	Project	Description	Created By	Date
1	NWD TSI 2005	No description.	BIXLER, RUSSELL	01-FEB-2005 @ 17:46Z
2	NWD Assessment	No description.	OBRIEN, MICHAEL	13-JAN-2005 @ 16:43Z



**US Army Corps
of Engineers**

YOUR QUESTIONS

