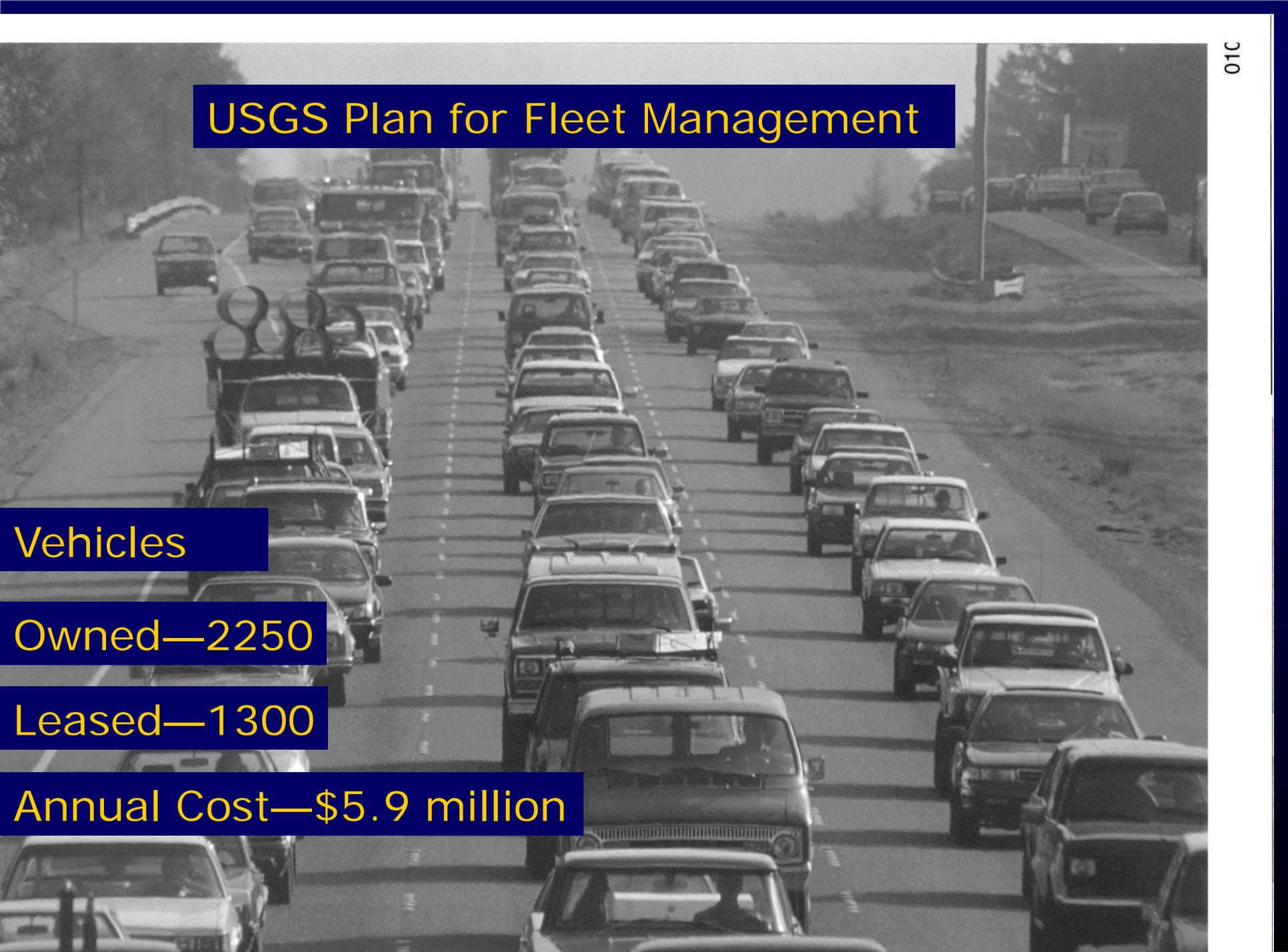


# **USGS Fleet Management**

## *Presentation of Management Plan*

Project Team—Maggie Irizarry, Thomas Smith, Dennis Jorde,  
Mark Anderson





# USGS Plan for Fleet Management

Vehicles

Owned—2250

Leased—1300

Annual Cost—\$5.9 million

# The Pain

\$ 1 Million budget cut in FY05

\$250,000 projected for FY06



# Problem

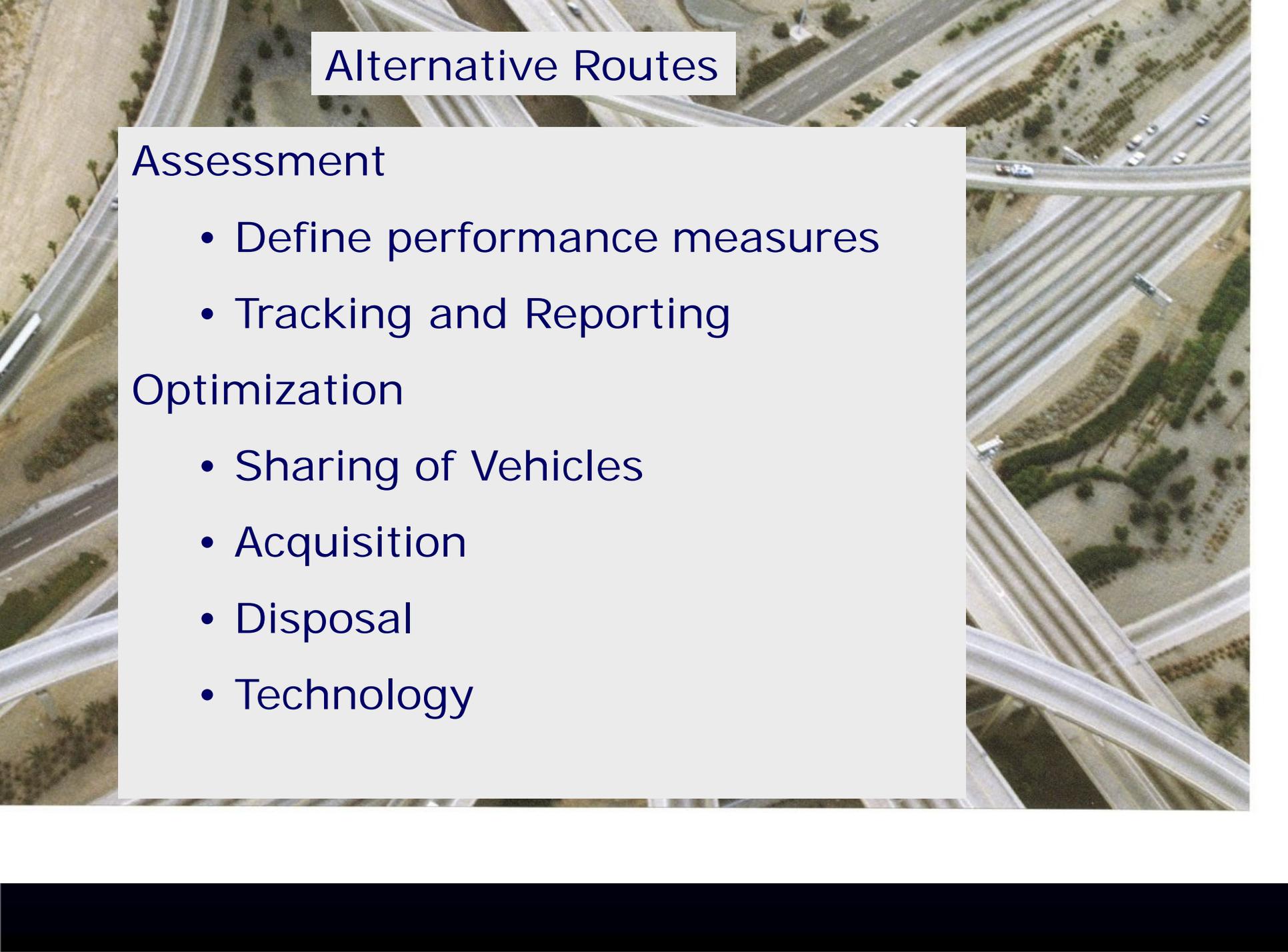
---

The USGS has not demonstrated the effective use of its vehicle fleet.

# Goal

---

Optimize the fleet by determining the minimum of vehicles needed to accomplish the USGS science mission.



# Alternative Routes

## Assessment

- Define performance measures
- Tracking and Reporting

## Optimization

- Sharing of Vehicles
- Acquisition
- Disposal
- Technology

# Performance Measures

---

<u>Vehicle category</u>	<u>Performance Measure</u>	<u>Replacement Criteria</u>
Sedans and Vans	10,000 mi/yr	70,000-80,000 miles Or 7 years
SUVs, Pickups, 4X4s	5,000 mi/yr	70,000 miles Or 7 years
Specialized Scientific Equipment	exempt	10 years

# Tracking and Reporting

---

Manage locally, report regionally and nationally

Keep the system simple

Web-based system, microchip/bar code scanner technology etc.

Update, populate and use VROOM

# Acquisition

---

Develop more effective process of replacement to eliminate delays

Eliminate Purchase Restrictions

Use rotational replacement strategy All vehicles have defined service life Develop alternative sources—rent, lease, buy used, etc

# Disposal

---

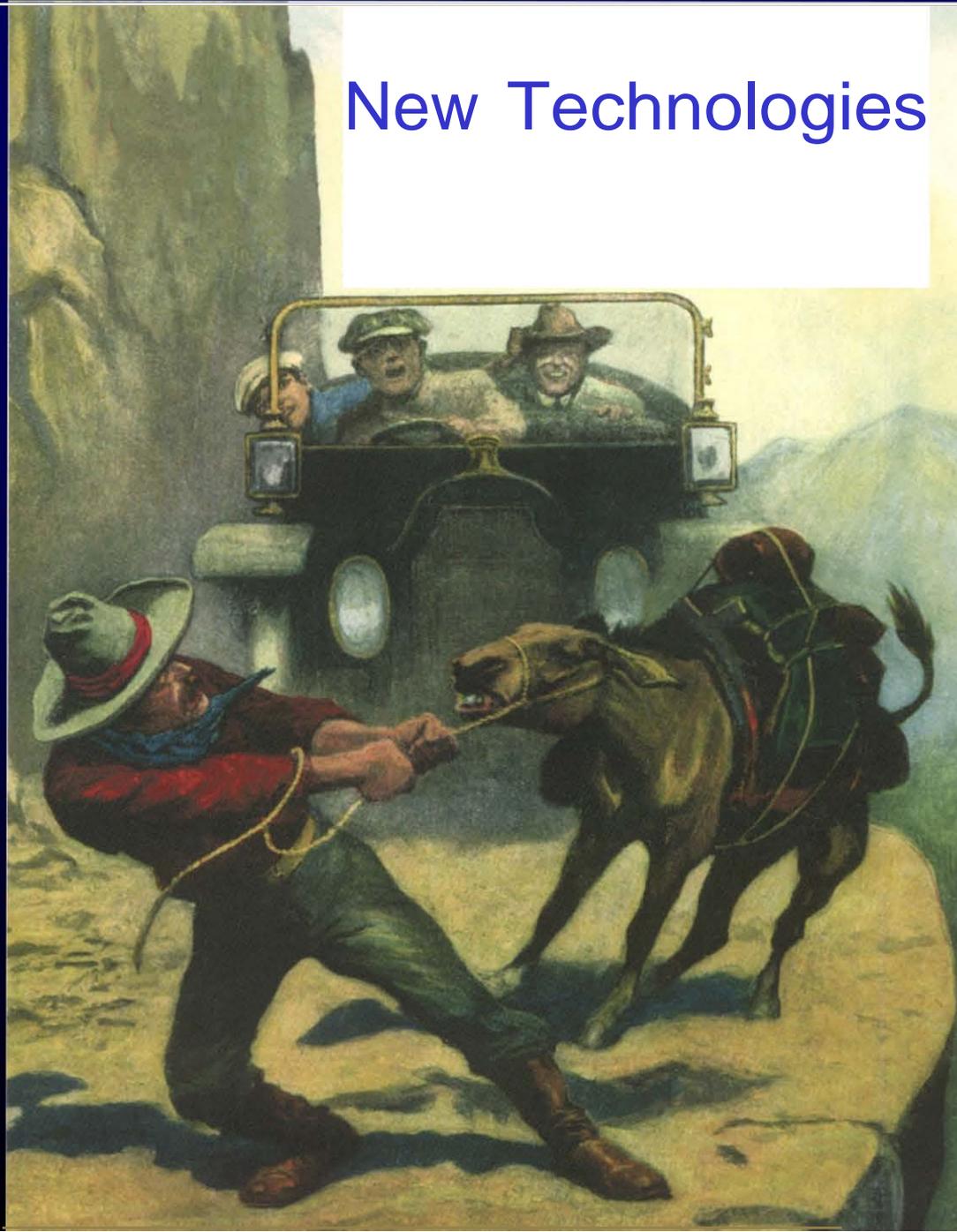
Simplify disposal procedures

Incentive-based cost recovery  
mechanism

Work with Federal agencies and  
Universities

Donate "dead" vehicles to Public Service

# New Technologies



# Incentives

---

Recover funds for science to cost centers

Potential \$3.2 million per year by  
retiring aging fleet alone

Reward compliers

USGS wins fleet management award!!!!!!



Questions?

