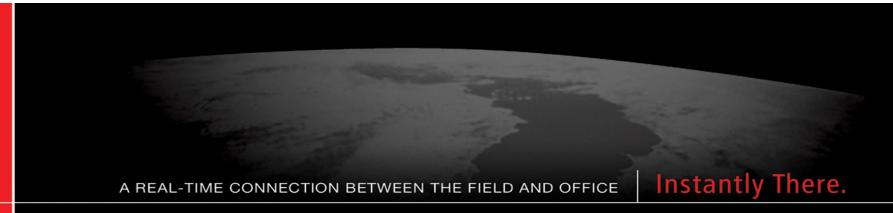


### RealityVision





#### **Communications Centers Today**

- Radio, Maps, and Photos
- Not Much Live Video or Geospatial Data



## RealityVision – An Entirely New Way to Share Information

#### INPUT SOURCES

#### HOW TRANSPORTED?



### REALITYVISION SOFTWARE



INSTANTLY THERE



IP Camera Feeds



Phone Camera Feeds



lmage Files



GPS



Sensors



Other Data



Commercial Carriers



WiFi



LAN



Private IP Wireless WANs



Satellite Networks







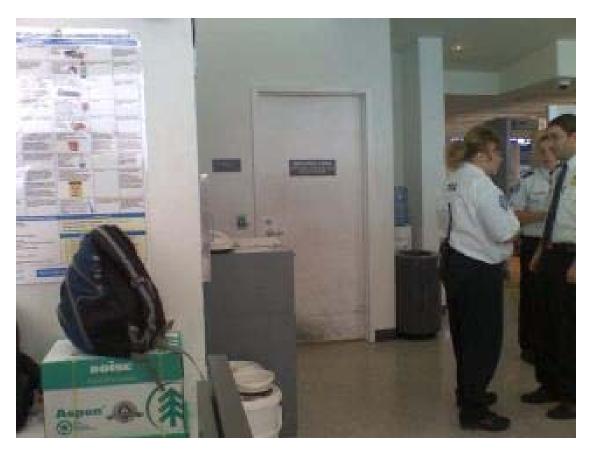








#### **See Events As They Happen**



Arrival of the Thanksgiving Turkeys for the Presidential Pardon

#### **Quality Imagery From the Video**

All video is timestamped and stored with GPS data (when available) on a *frame by frame* basis.

In effect, this means that video becomes easily accessible raw data that can be run through other processes such as facial

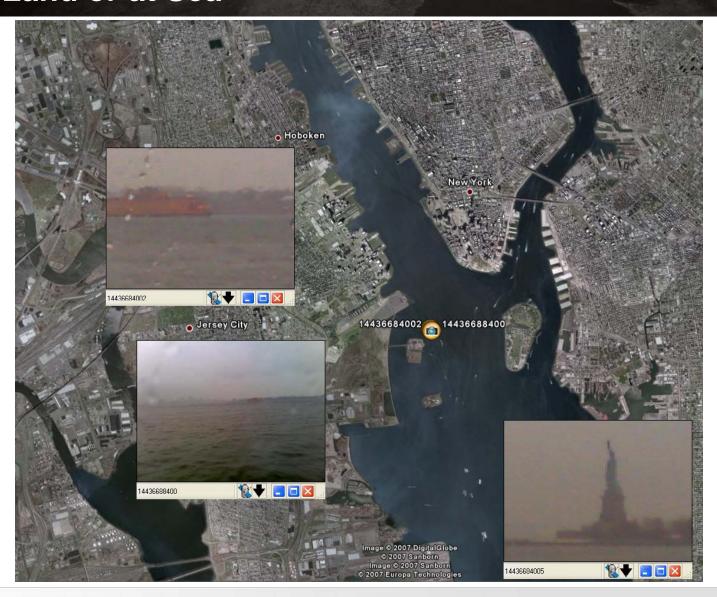
recognition.



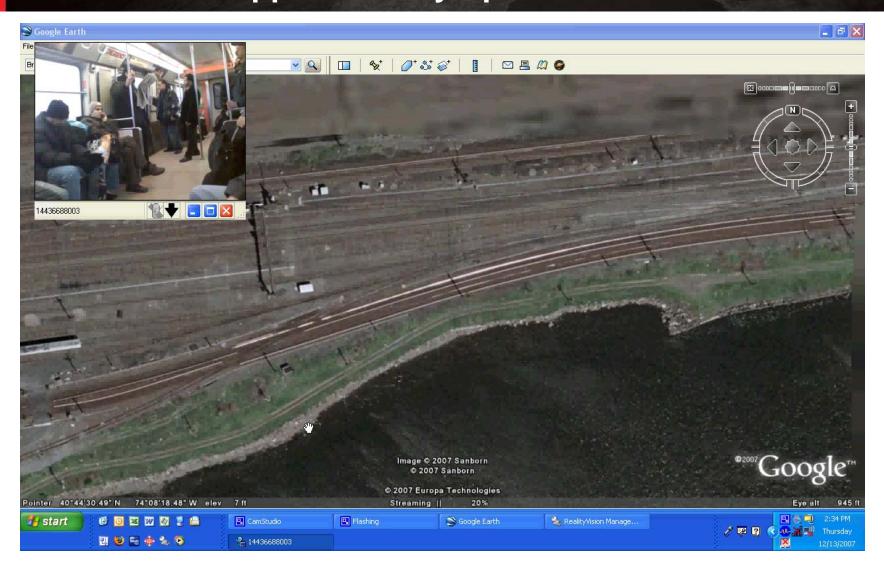
#### Gain the Perspective of Your Field Personnel



# Multiple Perspectives Through Live Video Streams at Land or at Sea



## Flexible – Anywhere There is a Data Network, See What Happens at Any Speed





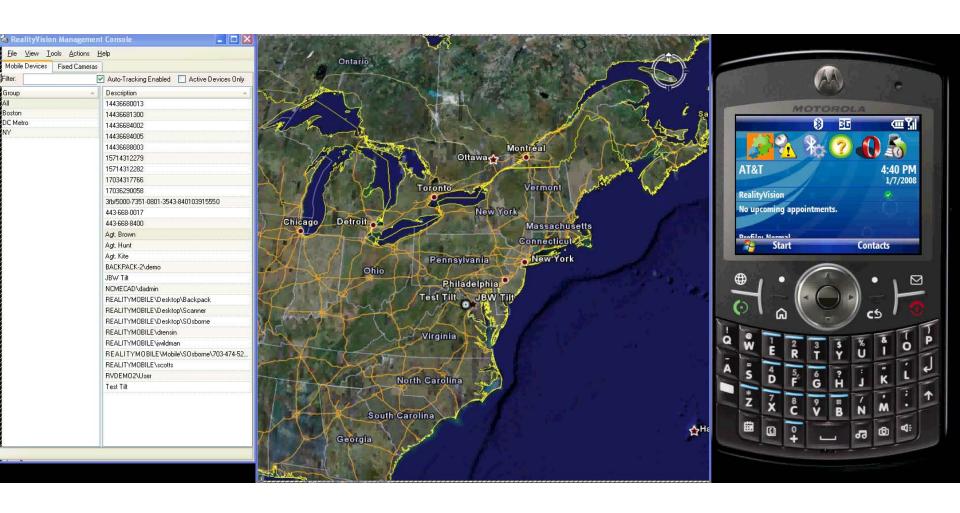
#### RealityVision in Washington, DC

Capitol Hill Area

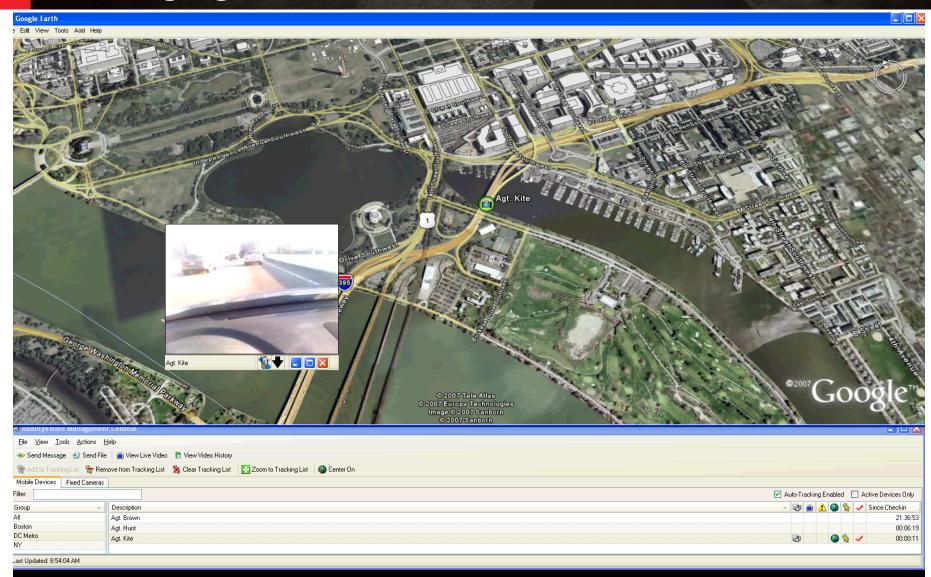
Jan 10, 2008



#### **Sending Out Textual Data**

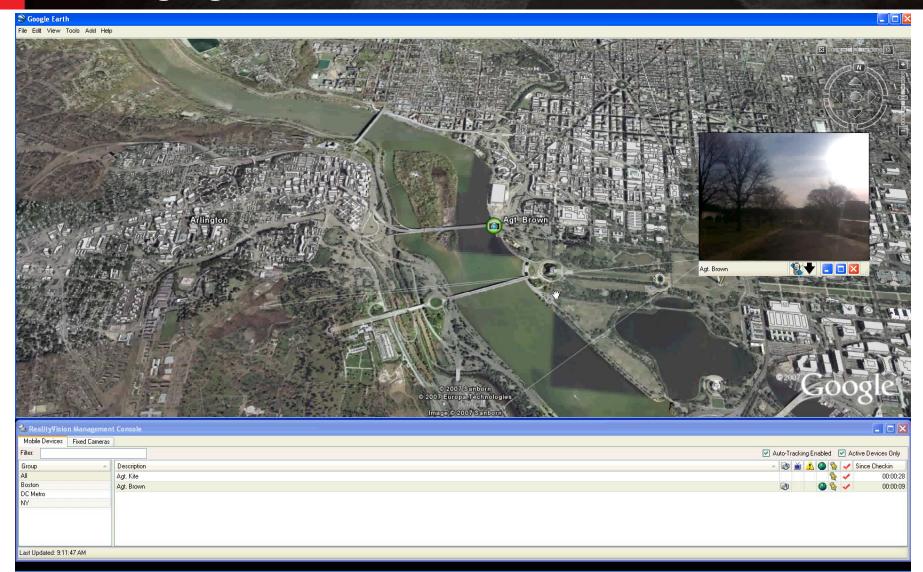


#### **Tracking Agent Kite into DC**

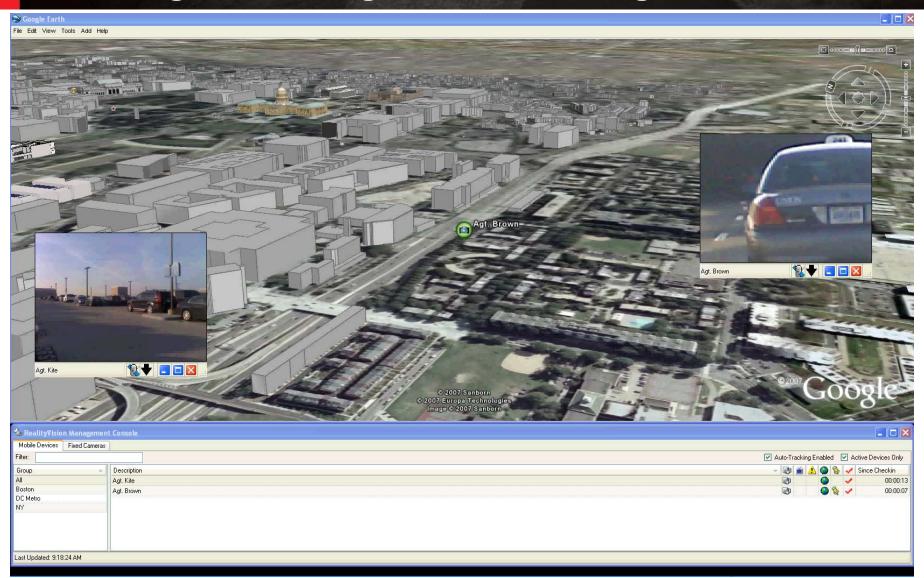




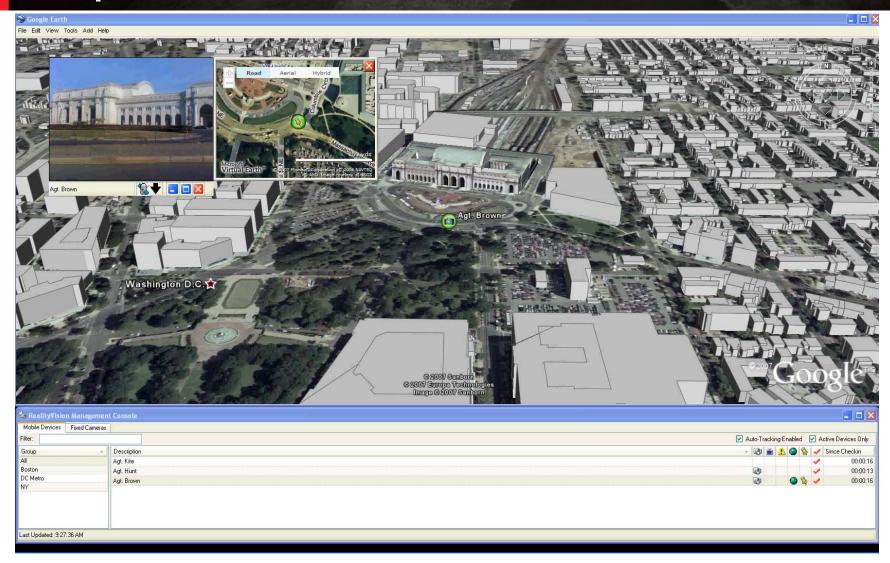
### **Tracking Agent Brown into DC**



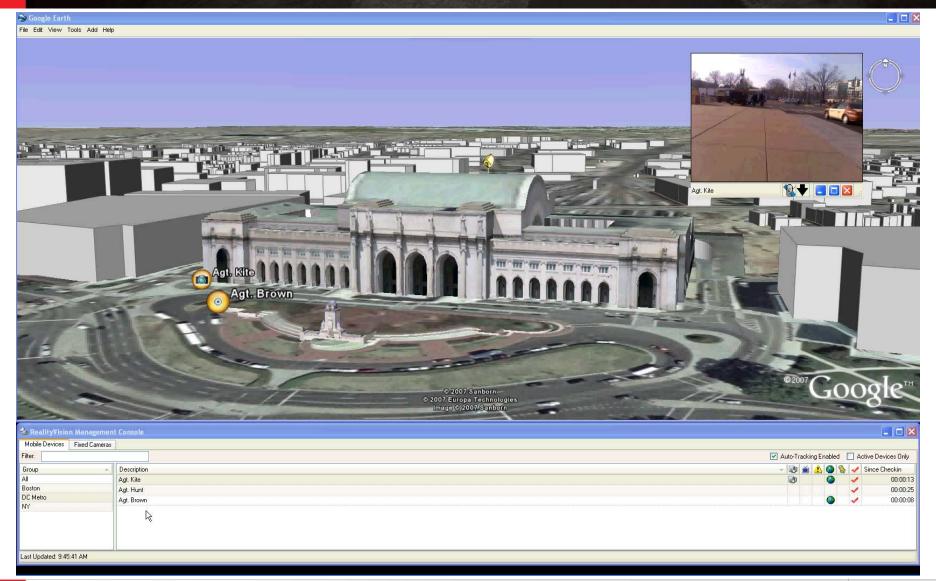
#### **Switching Between Agent Brown and Agent Kite**



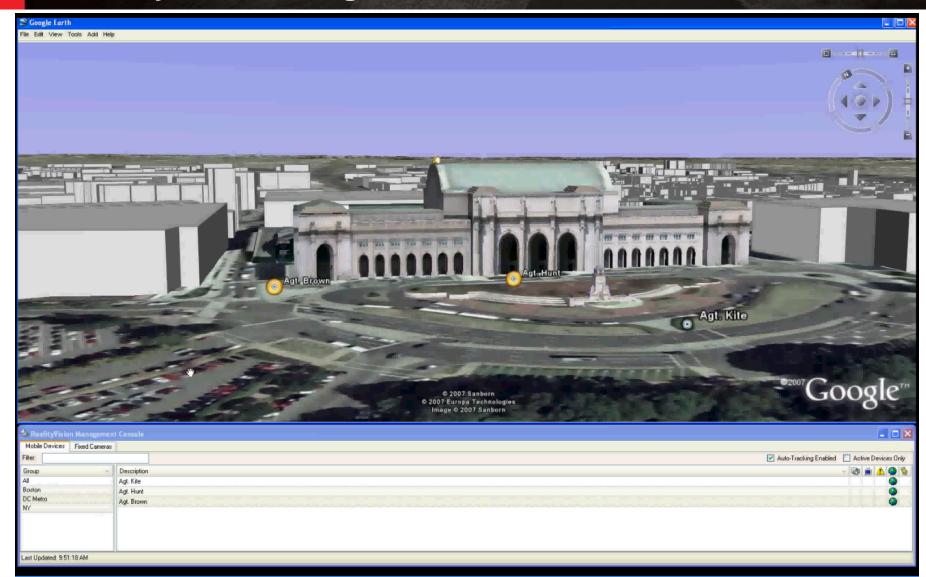
### **Perspective of Video**



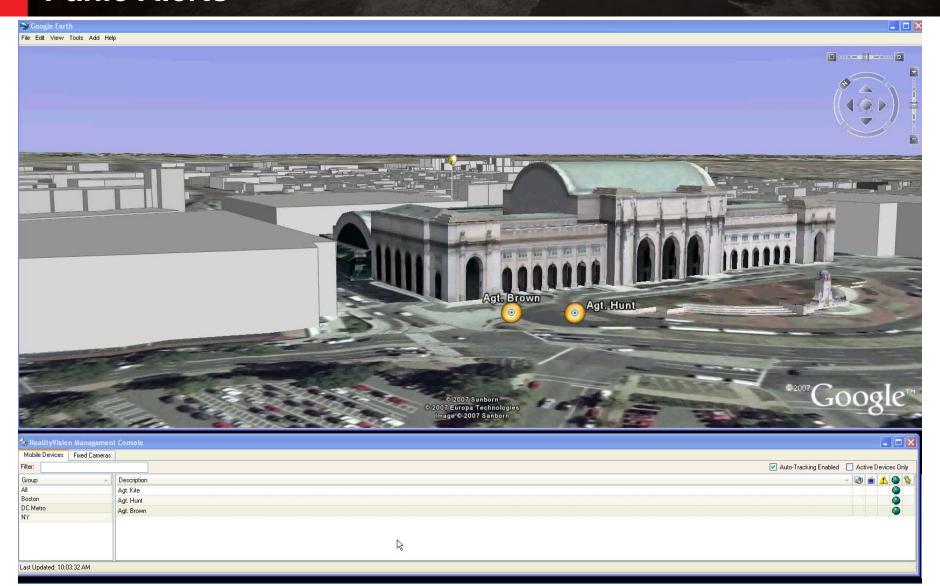
#### **Managing Agents in the Field**



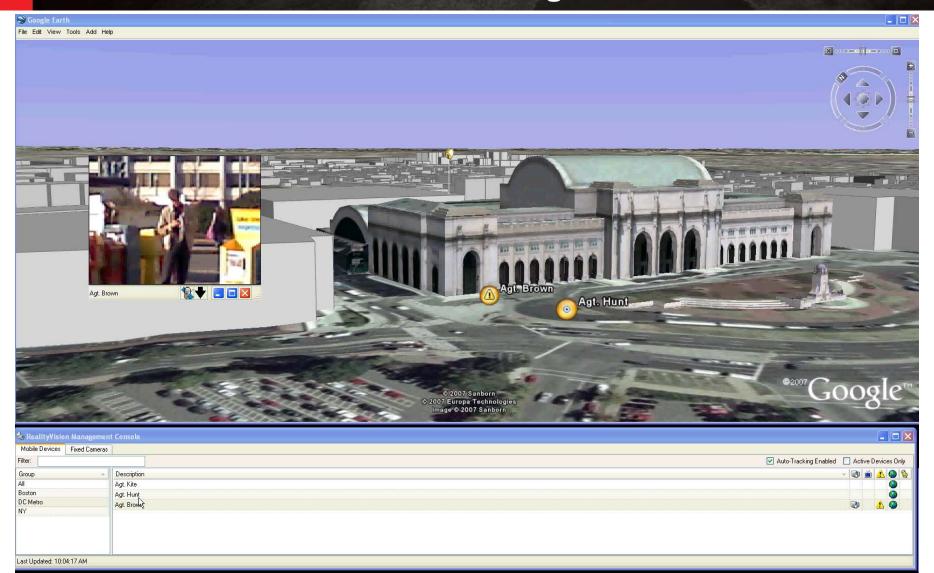
#### **Instantly Distributing Photos**



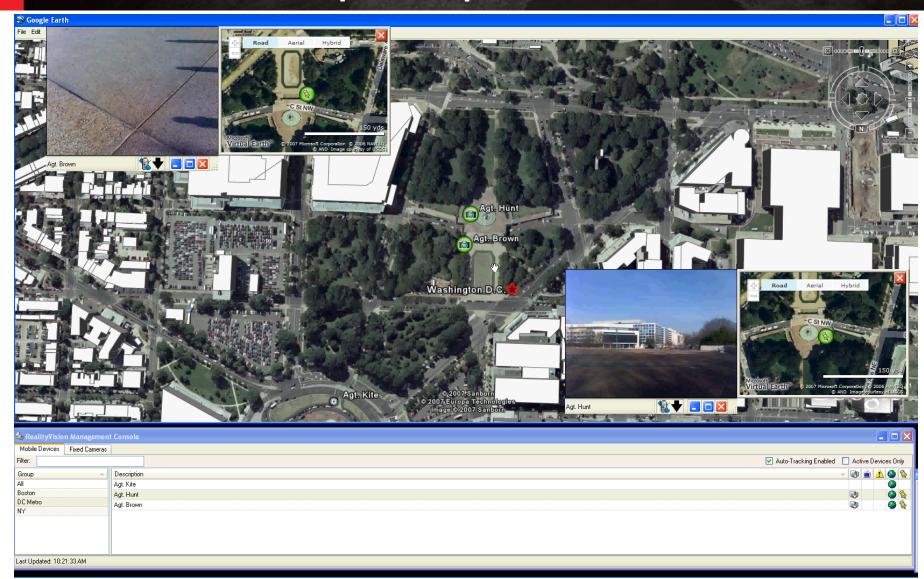
#### **Panic Alerts**



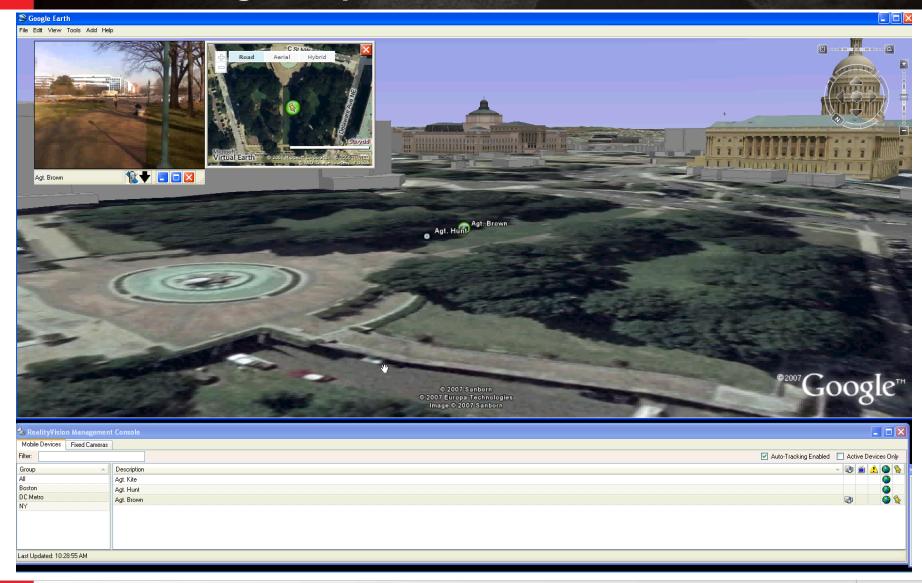
#### The Same Level of Understanding



#### **Surveillance – Multiple Perspectives**



#### **Documenting Unexpected Encounters**



#### **Tracking at 60 Miles per Hour**

