

Real-World Visual Databases

Supporting Training Needs on a Variety of Platforms



High Fidelity Baghdad DB for Ground (MOUT) and Flight Applications.



Southwest US Database with Nellis AFB.

Real World Visual Databases

- Add significant training value to PC-based flight simulation
- Replace high-cost visual databases on most existing simulators
- Obviate need for high-cost visual databases and image generators on future simulators



Examples of typical databases for air/ground training systems