Figure 1
Video Server Architecture

Analog Content

Encoded Content from Other Sources

Input

Video Server

Output
Figure 2
Ad Insertion System
Figure 3
ChannelMatic System for Ad Insertion

- VCR
- Master Control
  - LAN/WAN Connection
  - Video Server
    - Program A/V Inputs
    - System A/V Outputs
Figure 4
Video on Demand System
Figure 5
SeaChange Media Cluster
Figure 6
DIVA DVS 5000 Video Server Architecture

DVS 16 Port MPEG Switch

12 - 36 GB Fibre Channel Disks

270 Stream Server Module

Cascadable to over 20,000 streams

Gigabit optical HS-ASI links to DDL 500 Chassis
Figure 7
DIVA System Manager and Interfaces
DIVA Architecture - 2001