

Imaging Revenue Report



Total billed\$33,242.50Received (to date)\$18,660.00

(June 2010 – June 2011)

Total NDSF requests = 72

Commercial use requests = 49 Educational use requests = 23 (Total image requests to WHOI (NDSF and non-NDSF = 120) Total still images licensed = 69 Total video licensed = 1180 seconds (19.6 minutes)

Textbook Requests for NDSF images

N = 36

Museums requesting NDSF stills/video

Museum Victoria, Mystic Aquarium, Newport Harbour Nautical Museum, UK Natural History Museum

Networks airing programs using NDSF footage

Animal Planet, BBC, Discovery Channel, History Channel, National Geographic, NBC, NHK (Japan), PBS – Miami, PBS – NOVA, ZDF/Germany





Goal: to acknowledge PI institutions (and others at discretion of Chief Sci) when dive video is used

A new section has been added in Dec 2010 to the Cruise Data Receipt and Protection Assignment form. Current wording is as follows:

Outreach

WHOI retains copyright on imagery collected using an NDSF vehicle (exception: OOI program cruises). Chief Scientist, please list below the institutions that should receive acknowledgement when cruise data, e.g., video is used for public outreach and in public media.

WHOI Media Relations has suggested new wording:

Principal Investigators may use their discretion in distributing archivable images and data for non-commercial use, or they may refer outside requests for such material to WHOI. Rights for commercial use of imagery data from NDSF vehicles are vested in WHOI (exception: OOI program cruises) and require licensing through WHOI. Chief Scientist, please list below the institutions that should receive acknowledgement when cruise data, e.g., video is used.

The entries made in this section will be passed on to licensees of video, accompanied with a request for acknowledgement of the listed institutions. DeSSC Jun 11

Imaging Copyright and Attribution Credit for Alvin Internal Stills



Goal: credit to person who captured a licensed photo from within the sphere

Current:

Dive crew position assignments are in dive metadata
Photos are tagged in archive by source camera

Future:

•Three cameras in sphere, one for each dive crew position

Options:

1.Assign cameras to in-sphere positions

2.Camera tag in archive -> position -> dive metadata -> name

Caveat: *Alvin* pilots are dubious that assigning cameras to positions will be successful.