



Dedicated to the art of three-dimensional photography and imaging

**Sunday, February 26, 2012 at 1:45 PM
United Parish of Auburndale**

- 1:45 PM ANNOUNCEMENTS**
- General Announcements
 - Auction & Donations
 - Show-n-Tell
 - Member Announcements
- 2:15 PM SHORT FEATURE PRESENTATIONS**
- Singleton
 - The Brimfield Tornado by Jay McCreery
- 2:30 PM ISU CODE-8**
- 3:00 PM BREAK & MEMBER EXHIBITS**
- 3:15 PM ISU CODE-9 JUDGING**
- 3:45 PM OPEN PROJECTION**

SINGLETON

A collection of classic stereo imagery from black and white print cards and color slides by this unknown stereophotographer (7 minutes).



THE BRIMFIELD TORNADO

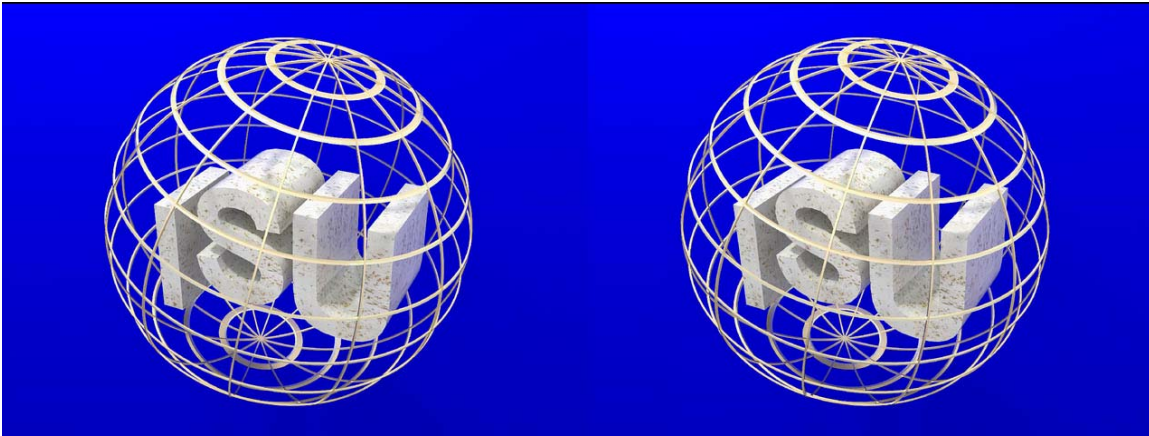
by Jay McCreery

On June 1, 2011, a supercell thunderstorm developed over western Massachusetts. The storm produced an EF3 tornado that cut a 39-mile long path of destruction that was up to ½-mile wide in Brimfield State Forest. This presentation shows conditions in one small neighborhood in Brimfield the morning after the tornado hit (6 minutes).



ISU CODE-8

The International Stereoscopic Union (ISU) Club Online Digital Exchange (CODE) is a semi-annual show of stereo images made by photographers from around the world. Currently, there are 24 member clubs from 14 countries in CODE. Twice per year (March and September), each club submits 10 images, which get compiled into one large show. During this meeting we will project CODE-8, which was released in September 2011 (two parts, total 25 minutes).



ISU CODE-9 JUDGING

After the break, we will judge candidate digital images for CODE-9. As you know, CODE is limited to only 10 images per club. This time each person may enter three candidate images for judging, one of which may be selected for SNE's group of images. Please place your three image files, in JPG or MPO format, named "A", "B", and "C", in a folder entitled YOURNAME_CODE on acceptable forms of electronic media (USB, CD, or DVD), and give to the projectionist before the meeting or during the break. Please also physically label your media. The requested format is parallel side-by-side, with each side at least 1400 pixels wide or 1050 pixels high. Do not format with black bars or add titles for candidate images. We will format and add photo credits after the selection is made. We will need three qualified non-participants to judge the images. The images will be projected anonymously, without revealing the photographer's name. The selected images will be announced via email at a later date.

OPEN PROJECTION

GET THOSE IMAGES READY! Everyone is encouraged to bring digital stereo images for open projection! Open projection is a great way for our members to get feedback on potential entries for future CODE shows or to demonstrate your 3D projects. Images for open projection should be placed in a different folder, entitled YOURNAME_PROJECTION on your electronic media. Open projection may be any subject in any format we can project, and will not be judged. Please see above for the requested format.

MEMBER EXHIBITS

Tables will be available during the break for members to exhibit their work, buy and sell 3D-related items, and interact with other members. Please keep in mind that grounded power is limited in the hall, and members should provide their own extension cords and power strips.

MORE INFORMATION

Donations/Auction: We begin each meeting by having an auction of donated 3D-related items. If you're not using your 3D equipment, please consider donating to put it back in service! We also pass the hat for donations to cover costs of polarized 3D glasses, equipment, and hall rental. PLEASE bring items for the SNE auction, and try to donate as generously as you can. We appreciate your donations to help keep these meetings going.

Volunteers Needed: Our meetings are currently organized and run by a small group of volunteers. We are in need of additional volunteers to help set up and sign in people at meetings, moderate meetings, assist with the auction, and judge and keep score during our internal competitions. Please let us know how you would like to get more involved with SNE!

DIRECTIONS TO UNITED PARISH OF AUBURNDALE

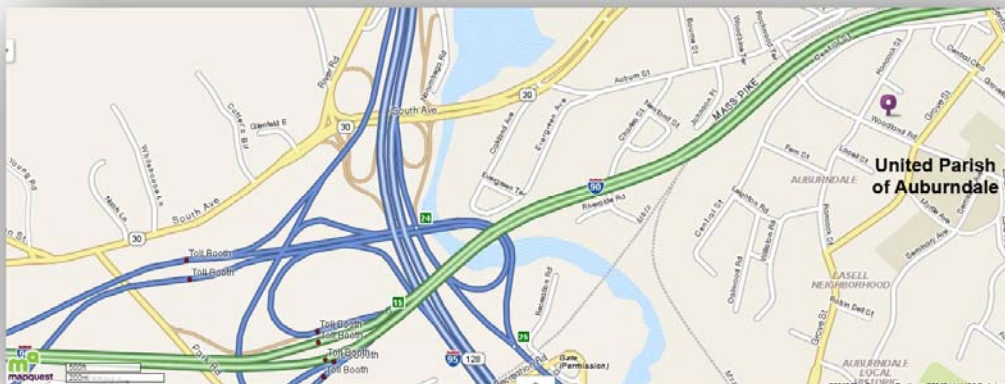
64 Hancock Street, Auburndale, Massachusetts

NORTHBOUND From Rt. 128 North, take Exit 24 onto Rt. 30 East, go right at first light onto Auburn Street, go 0.3 mile to Woodland Road, go right over bridge, across Central Street one block to Hancock Street, church is across intersection on left. Enter in side door on Woodland Road.

SOUTHBOUND From Rt. 128 South, take Exit 24 onto Rt. 30 East, go right at second light onto Auburn Street, go 0.3 mile to Woodland Road, go right over bridge, across Central Street one block to Hancock Street, church is across intersection on left. Enter in side door on Woodland Road.

WESTBOUND From Mass Pike West, take Exit 15 to Rt. 30 East, go 0.7 mile to light at Auburn Street, go right, then 0.3 mile to Woodland Road, go right over bridge, across Central Street one block to Hancock Street, church is across intersection on left. Enter in side door on Woodland Road.

EASTBOUND From Mass Pike East, take Exit 14 to Rt. 30 East, go right at first light onto Auburn Street, go 0.3 mile to Woodland Road, go right over bridge, across Central Street one block to Hancock Street, church is across intersection on left. Enter in side door on Woodland Road.



Check out our website at www.sne3d.org