

Monthly Newsletter

AUGUST 2016

LIZ LYNCH JOINS THE ABOUT TIME SNOW TEAM!



Liz recently joined the About Time Snow team as a contract administrator.

Liz brings more than 20 years of expertise in the communication field and most recently 17 in the Oil and Gas industry in Alaska.

In her different roles, she has managed vendors, database systems, overseen large projects, and all things communications.

Having lived in Alaska, Liz personally has had to handle her fair share of snow!

Liz is a 1989 graduate of Bloomsburg University and holds a BA in Communications. She is a Public Relations Society of America award winner in Internal Communications, Publications and Marketing.

Liz loves the arts, and outdoors. During time off, you can find Liz in the water, fishing or in the woods; listening to music or spending time with her dog Sammy and her extensive family.

Liz also volunteers for various organizations in her community of New Hope, PA.

To learn more about our team, please visit us at:

http://www.abouttimesnow.com/#lth

http://www.abouttimesnow.com/#!the-ats-team/cckq

OLD FARMER'S ALMANAC 2016-2017 WINTER PREDICTIONS

Using a "secret" formula, which reportedly includes a combination of climatology, meteorology, and solar cycles, the Old Farmer's Almanac's weather team makes predictions for the entire United States.

To provide better accuracy, the specialists divide the country into 18 different regions, which each have their own forecast. Overall, the Old Farmer's Almanac predicts the 2016-2017 winter season will be far more active than the 2015-2015 season.

Residents in the Northeast Region, which includes portions of Connecticut, Maine, Massachusetts, New Hampshire, New Jersey, New York, and Vermont, are predicted to have a winter that is "colder than normal on average" with precipitation that is either near or slightly above normal.

Region 2, which is along the Atlantic Corridor, and includes Connecticut, Delaware, the District of Columbia, Maryland, Massachusetts, New Jersey, New York, Pennsylvania, Rhode Island, and Virginia, is predicted to have an average or warmer than average winter season with normal or slightly above-normal precipitation for winter 2016-2017.

The Appalachian Region, which includes portions of Maryland, New Jersey, New York, North Carolina, Pennsylvania, Tennessee, Virginia,

and West Virginia, may experience a slightly warmer than normal winter with above-normal snowfall and near normal levels of other precipitation.

Region 4, which is in the Southeast Region and includes portions of Georgia, North Carolina, South Carolina, and Virginia, is predicted to have a winter that is warmer than normal with near to below-average snowfall and other precipitation for winter 2016-2017.

Region 5, which includes a majority of the state of Florida, may experience a winter that is "much milder than normal," with above-average rainfall.

Residents in the Lower Lakes Region, which includes portions of Illinois, Indiana, Michigan, New York, Ohio, Pennsylvania, and Wisconsin, are predicted to have a warmer than average winter with above normal precipitation for winter 2016-2017.

Region 7, which is in the Ohio Valley, and includes portions of Illinois, Indiana, Kentucky, Missouri, Ohio, Pennsylvania, Virginia, and West Virginia, may experience a winter that is warmer than normal with precipitation that is slightly below average.

Although the Old Farmer's Almanac weather predictions are not always entirely accurate, the publication remains one of the longest-running and most popular in the United States.

For more on this, please visit:

http://www.inquisitr.com/3421319/old-farmers-almanac-publishes-2016-2017-winter-weather-predictions/#uiPOO4ps7C1m5D4H.99



"Winter is the season in which people try to keep the house as warm as it was in the summer, when they complained about the heat"

-Author Unknown

