

INSIDE THIS ISSUE:

"ARE WE REALLY RUNNING OUT OF OIL?" 1

GET THE FACTS HERE — WE HAVE A HISTORY PURSUING SOLUTIONS NOT TRENDS

"LONG TERM SUCCESS IS NO ACCIDENT" 2

WE'RE GEARING UP FOR OUR NEXT 50 YEARS!

GET HELP AT REUSEPS.COM 3

WATCH THIS NEWSLETTER FOR PACKAGING MATERIAL UPDATES DURING 2009

WITH FOAM FABRICATORS YOU GET:

- Safety
- Stability
- Reliability
- No surprises
- Dependable quality
- Long term commitment
- A business partner you can depend on.

ARE WE REALLY RUNNING OUT OF OIL?

- There are more (not less) oil reserves now than there used to be.
- Are we all using less oil?
- Are more dinosaurs dying?

Annually for the past 57 years BP has produced a very comprehensive "World Energy Review". It looks at production, reserves, consumption, prices, etc... This report is not limited to BP's products, it includes all oil, natural gas and other fuels (coal, nuclear and renewables).

This is a big report that takes some time to get through but two pages early on (7 and 10) jump out at you because they

show proved reserves increasing not declining. How could this be? Aren't we running out of oil?

The answer is; technology. It takes a little reading and research, but the people who say we're running out of oil assume that technology is static. All technology.

Proved oil reserves have risen from 910 thousand million barrels in 1987 to 1,237 thousand million barrels in 2007 (last reported full year).

We know this is not due to decline in demand. And we know it's not because more dinosaurs died. What could account for more oil reserves, not less? Technology.

A few years ago the state-of-the-art technology was using sound waves to find oil underground. Now that's "old" and accomplishing the same goal, magnetically, is the current hot trend. That coupled with the ability to drill horizontally and actually "steer" to where you want to go underground are amazing technologies!

(Continued on the other side...)

**WE'VE BEEN HELPING COMPANIES SAVE \$ FOR A LONG TIME**

Our industry has undergone a lot of changes and there will probably be more to come in this new year.

Did you know Foam Fabricators is a private company operating under the same ownership for over

20 years? How about these facts; our senior managers average 25 years of industry experience and each one of them avg. 18 years with Foam Fabricators. Sexy? No. Stable and reliable? Yes.



We're investigating some new packaging technologies we hope to unveil in 2009. Watch for updates...

FOAM FABRICATORS, INC

8722 E. San Alberto Drive
Suite 200
Scottsdale, AZ
85258
(800)626-1197
Fax (480)607-7333
E-mail: ffihelp@foamfabricatorsinc.com
Web: www.foamfabricatorsinc.com



Helping our customers *mold* a better future

EXPANDED PLASTICS DESIGN,
TESTING AND MANUFACTURING

WHAT IS WWW.REUSEPS.COM?

It is a unique url hosted on our website that is a one stop/one click shop for environmental support.

Just Google the word "reuseps" and you will quickly find help!

As a producer of molded foam and packaging it is not only our responsibility to deliver products on-time right the first time — but also to support our customers when they

want to recycle, reuse and/or properly dispose of packaging.

Visit us at reuseps.com to find:

- Answers to commonly asked recycling questions
- Commercial/ Business recycling support
- Recycling reports
- How/Where to recycle
- Global recycling resources
- How to set up a recycling program
- What happens to used EPS
- Industry-wide recycling resources
- Several "cradle-to-grave" studies about EPS and it's competitors

(from the front page article 1...)

And that answer isn't surprising, is it? Think about the technology in your car and home. Today you can buy a small internet capable laptop computer for \$350.00. How can that be? Technology...

This has happened many times before. First you get the big disaster headline, then a little while later you read about the person, company or technology that came along to solve the problem.

To see the BP studies and read more facts about plastic and packaging please go to www.reuseps.com. The Full BP report is there or go to www.bp.com/statisticalreview

Get the facts, make an informed decision, protect your products, the environment — and save \$\$\$.

