

# *Focus*

Primary focus for a successful program

- Encouragement and support from upper management
- Select the right implementation manager
- Roll the program out to operations
- Educate the field on the goals of the program
- Recognize successes
- Research historical reductions
- Locate documentation for reductions
- Develop a tracking system

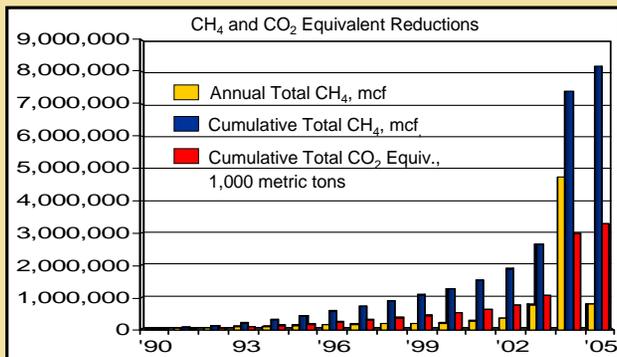


March 2005

Welcome

This is the March 2005 installment of a monthly newsletter highlighting Devon's activities in the Environmental Protection Agency (EPA) Natural Gas STAR Program. These monthly installments summarize Devon's methane emission efforts and a specific partner reported emission reduction opportunity that might be of benefit at certain Devon operations.

STAR Reductions Through 2005	
Methane Reduction Activity	Methane Reductions
Central Division	3,015,124
Southern Division	3,087,134
South Texas	1,204,526
Carthage	1,441,498
Groesbeck	441,110
Western Division	2,068,677
Rockies	864,360
Permian	1,204,317
Gulf Division	-
Midstream	-
Total Reductions	8,170,935



PRO Fact Sheet of the Month

**"Portable Desiccant Dehydrators"**

This month, the highlighted PRO (Partner Reported Opportunities) Fact Sheet document is related to "Portable Desiccant Dehydrators". The attached PRO Fact Sheet feature provides more details about the technology and associated benefits of desiccant dehydration units. Additional information on desiccant dehy's may be found in the EPA Lessons Learned report located at [http://www.epa.gov/gasstar/pdf/lessons/ll\\_desde.pdf](http://www.epa.gov/gasstar/pdf/lessons/ll_desde.pdf)

If you have an idea or recognize an opportunity for a process change or pressure setting to improve efficiencies or reduce venting, please discuss these ideas with your EHS specialist or call Steve O'Connell at (405) 552-4672.

Each monthly  
newsletter  
contains a PRO  
Fact Sheet and a  
link to a Lessons  
Learned on the  
EPA Gas STAR  
website

In this Issue:

Welcome

Division Status Table

Annual Reduction  
Graph

PRO Fact of the  
Month

Check out Devon's EPA

video on the K drive at:

K:/Universal/

Permanent/EHS Dept.

Presentations/

Natural Gas STAR

# *Economics*

Year	Volume	Gas Price	Revenue
1998	254.81 Mmcf	\$ 2.20	\$560,582
1999	272.54 Mmcf	\$ 2.29	\$624,116
2000	846.36 Mmcf	\$ 3.77	\$3,190,777
2001	714.42 Mmcf	\$ 4.51	\$3,222,034
2002	623.60 Mmcf	\$ 3.16	\$1,970,576
2003	1.14 Bcf	\$ 4.96	\$5,654,400
2004	5.52 Bcf	\$ 6.15	\$33,948,000
<b>Total</b>	<b>10.55 Bcf</b>		<b>\$52,541,671</b>

## *Benefits of FWB RECs*

- Reduces the volume of methane emissions
- Allows wells to be cleaned up longer with better results
- Additional gas sales
- Safer work environment



## *Economics of FWB RECs*

Average Additional Sales	\$53,861
Average Incremental Cost	\$8,721
Additional Revenue	\$45,140

devon

