

Appendix 2

Stakeholder Questionnaire

To: Rulemaking Stakeholder and Parties
From: The Department of Natural Resources – Colorado Oil and Gas Conservation Commission
Re: Information Request for Completion of Rule 1341/1298 Regulatory and Cost-Benefit Analyses
Date: April 11, 2008

Thank you very much for participating in the stakeholder process. We are asking for your expertise one more time. To help us identify the impacts of the draft rules, which were made available to you on March 31, 2008, we need your responses, to the extent possible, to the questions below for the proposed rule changes; including, but not limited to, those related to or resulting from the fourteen provisions identified below. To include your responses in our analyses, we need them no later than April 25, 2008.

Please email or mail your responses to Wendy Schultz at wendy.schultz@state.co.us or 1120 Lincoln Street, Suite 801, Denver, CO 80203.

Respondent Information:

Are you responding as an individual, a company, or organization? _____

If responding as a company, please indicate the following:

Type of company (oil and gas operator, service company, environmental consulting, etc...):

Estimated number of employees: _____

Fourteen Provisions:

1. Processing of Drilling Permits (Draft Rule 303, 305, 306)

*Incremental costs and/or savings for this draft rule: \$ _____
(Please indicate time frame of estimate; i.e. one-time cost, ongoing annual, 10 year period, etc...)*

Explain the basis for this estimate.

Explain how this draft rule impacts your business.

How difficult will it be to implement this draft rule?

Do you have any specific suggestions on whether there are less costly methods or less intrusive methods for achieving the same purpose of the proposed rule, including quantification of the cost increases/savings of those alternatives, to the extent feasible?

2. Practice and Procedure (Rule 503, 521)

Incremental costs and/or savings for this draft rule: \$ _____
(Please indicate time frame of estimate; i.e. one-time cost, ongoing annual, 10 year period, etc...)

Explain the basis for this estimate.

Explain how this draft rule impacts your business.

How difficult will it be to implement this draft rule?

Do you have any specific suggestions on whether there are less costly methods or less intrusive methods for achieving the same purpose of the proposed rule, including quantification of the cost increases/savings of those alternatives, to the extent feasible?

3. Stormwater management (Draft Rule 1002.f.)

Incremental costs and/or savings for this draft rule: \$ _____
(Please indicate time frame of estimate; i.e. one-time cost, ongoing annual, 10 year period, etc...)

Explain the basis for this estimate.

Explain how this draft rule impacts your business.

How difficult will it be to implement this draft rule?

Do you have any specific suggestions on whether there are less costly methods or less intrusive methods for achieving the same purpose of the proposed rule, including quantification of the cost increases/savings of those alternatives, to the extent feasible?

4. Protection of drinking water (Draft Rule 317B)

Incremental costs and/or savings for this draft rule: \$ _____
(Please indicate time frame of estimate; i.e. one-time cost, ongoing annual, 10 year period, etc...)

Explain the basis for this estimate.

Explain how this draft rule impacts your business.

How difficult will it be to implement this draft rule?

Do you have any specific suggestions on whether there are less costly methods or less intrusive methods for achieving the same purpose of the proposed rule, including quantification of the cost increases/savings of those alternatives, to the extent feasible?

5. Chemical inventory (Rule 205)

*Incremental costs and/or savings for this draft rule: \$ _____
(Please indicate time frame of estimate; i.e. one-time cost, ongoing annual, 10 year period, etc...)*

Explain the basis for this estimate.

Explain how this draft rule impacts your business.

How difficult will it be to implement this draft rule?

Do you have any specific suggestions on whether there are less costly methods or less intrusive methods for achieving the same purpose of the proposed rule, including quantification of the cost increases/savings of those alternatives, to the extent feasible?

6. Management of odors and fugitive dust (Rule 805)

*Incremental costs and/or savings for this draft rule: \$ _____
(Please indicate time frame of estimate; i.e. one-time cost, ongoing annual, 10 year period, etc...)*

Explain the basis for this estimate.

Explain how this draft rule impacts your business.

How difficult will it be to implement this draft rule?

Do you have any specific suggestions on whether there are less costly methods or less intrusive methods for achieving the same purpose of the proposed rule, including quantification of the cost increases/savings of those alternatives, to the extent feasible?

7. Lining of waste pits (Rule 904)

*Incremental costs and/or savings for this draft rule: \$ _____
(Please indicate time frame of estimate; i.e. one-time cost, ongoing annual, 10 year period, etc...)*

Explain the basis for this estimate.

Explain how this draft rule impacts your business.

How difficult will it be to implement this draft rule?

Do you have any specific suggestions on whether there are less costly methods or less intrusive methods for achieving the same purpose of the proposed rule, including quantification of the cost increases/savings of those alternatives, to the extent feasible?

8. Spill reporting (Rule 906)

*Incremental costs and/or savings for this draft rule: \$ _____
(Please indicate time frame of estimate; i.e. one-time cost, ongoing annual, 10 year period, etc...)*

Explain the basis for this estimate.

Explain how this draft rule impacts your business.

How difficult will it be to implement this draft rule?

Do you have any specific suggestions on whether there are less costly methods or less intrusive methods for achieving the same purpose of the proposed rule, including quantification of the cost increases/savings of those alternatives, to the extent feasible?

9. Protection of wildlife resources (1200 Series Rules)

*Incremental costs and/or savings for this draft rule: \$ _____
(Please indicate time frame of estimate; i.e. one-time cost, ongoing annual, 10 year period, etc...)*

Explain the basis for this estimate.

Explain how this draft rule impacts your business.

How difficult will it be to implement this draft rule?

Do you have any specific suggestions on whether there are less costly methods or less intrusive methods for achieving the same purpose of the proposed rule, including quantification of the cost increases/savings of those alternatives, to the extent feasible?

10. Coalbed methane wells (Rule 608)

*Incremental costs and/or savings for this draft rule: \$ _____
(Please indicate time frame of estimate; i.e. one-time cost, ongoing annual, 10 year period, etc...)*

Explain the basis for this estimate.

Explain how this draft rule impacts your business.

How difficult will it be to implement this draft rule?

Do you have any specific suggestions on whether there are less costly methods or less intrusive methods for achieving the same purpose of the proposed rule, including quantification of the cost increases/savings of those alternatives, to the extent feasible?

11. Pollution Prevention Checklist (Rule 206)

*Incremental costs and/or savings for this draft rule: \$ _____
(Please indicate time frame of estimate; i.e. one-time cost, ongoing annual, 10 year period, etc...)*

Explain the basis for this estimate.

Explain how this draft rule impacts your business.

How difficult will it be to implement this draft rule?

Do you have any specific suggestions on whether there are less costly methods or less intrusive methods for achieving the same purpose of the proposed rule, including quantification of the cost increases/savings of those alternatives, to the extent feasible?

12. Comprehensive Drilling Plans (Draft Rule 216)

*Incremental costs and/or savings for this draft rule: \$ _____
(Please indicate time frame of estimate; i.e. one-time cost, ongoing annual, 10 year period, etc...)*

Explain the basis for this estimate.

Explain how this draft rule impacts your business.

How difficult will it be to implement this draft rule?

Do you have any specific suggestions on whether there are less costly methods or less intrusive methods for achieving the same purpose of the proposed rule, including quantification of the cost increases/savings of those alternatives, to the extent feasible?

13. Monitoring during well stimulation (Draft Rule 341)

*Incremental costs and/or savings for this draft rule: \$ _____
(Please indicate time frame of estimate; i.e. one-time cost, ongoing annual, 10 year period, etc...)*

Explain the basis for this estimate.

Explain how this draft rule impacts your business.

How difficult will it be to implement this draft rule?

Do you have any specific suggestions on whether there are less costly methods or less intrusive methods for achieving the same purpose of the proposed rule, including quantification of the cost increases/savings of those alternatives, to the extent feasible?

14. Financial assurance (Draft Rules 704-710)

*Incremental costs and/or savings for this draft rule: \$ _____
(Please indicate time frame of estimate; i.e. one-time cost, ongoing annual, 10 year period, etc...)*

Explain the basis for this estimate.

Explain how this draft rule impacts your business.

How difficult will it be to implement this draft rule?

Do you have any specific suggestions on whether there are less costly methods or less intrusive methods for achieving the same purpose of the proposed rule, including quantification of the cost increases/savings of those alternatives, to the extent feasible?

Describe any additional impacts that have not been addressed.

Thank you for your time and effort to provide us feedback.