

Rule Summary and Fiscal Analysis (Part A)**Department Of Commerce**

Agency Name

Division Of State Fire Marshal

Division

Kevin Schmidt

Contact

77 S. High 23rd Floor Columbus OH 43215-0000

Agency Mailing Address (Plus Zip)

614-995-5728

Phone

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1301:7-9-09

Rule Number

AMENDMENT

TYPE of rule filing

Rule Title/Tag Line

Sensitive areas.**RULE SUMMARY**

1. Is the rule being filed consistent with the requirements of the RC 119.032 review? **Yes**

2. Are you proposing this rule as a result of recent legislation? **No**

3. Statute prescribing the procedure in accordance with the agency is required to adopt the rule: **119.03**

4. Statute(s) authorizing agency to adopt the rule: **3737.88 (A)(2)**

5. Statute(s) the rule, as filed, amplifies or implements: **3737.88 (A)(2)**

6. State the reason(s) for proposing (i.e., why are you filing,) this rule:

Five year rule revision required under ORC 119.032.

7. If the rule is an AMENDMENT, then summarize the changes and the content of the proposed rule; If the rule type is RESCISSION, NEW or NO CHANGE, then summarize the content of the rule:

Revised Code 3737.88 (A)(2) requires the Fire Marshal to identify sensitive areas for the purpose of the UST program. Areas associated with the Buried Valley Aquifer system of the Great Miami/Little Miami river basins of Southwestern Ohio have been designated as sole source aquifers by the United States Environmental

Protection Agency, indicating that the area has identified 20 township/section areas that are located over a sole source aquifer but were not listed as sensitive areas in the previous addition of the rule, corresponding to approximately 15 square miles. These 20 township/section areas have been added. In addition, one township/section area in Warren County was misidentified in the previous version of the rule. This error has been corrected.

Owners and operators with UST systems located in these sensitive areas are given until December 31, 2005, to upgrade their systems.

8. If the rule incorporates a text or other material by reference and the agency claims the incorporation by reference is exempt from compliance with sections 121.71 to 121.74 of the Revised Code because the text or other material is **generally available** to persons who reasonably can be expected to be affected by the rule, provide an explanation of how the text or other material is generally available to those persons:

Referenced standards are generally available to all affected parties. The reference standards can easily be purchased from the standard making organization. The affected parties typically will be professional engineers or otherwise professionals in the field of underground storage tank installation, removal and repair. These parties would be expected to already own these standards in order to conduct their business.

9. If the rule incorporates a text or other material by reference, and it was **infeasible** for the agency to file the text or other material electronically, provide an explanation of why filing the text or other material electronically was infeasible:

It was infeasible for the agency to file the text electronically due to copyright issues with the standards making organizations. The standards are generally available.

10. If the rule is being **rescinded** and incorporates a text or other material by reference, and it was **infeasible** for the agency to file the text or other material, provide an explanation of why filing the text or other material was infeasible:

Not Applicable.

11. If **revising** or **refiling** this rule, identify changes made from the previously filed version of this rule; if none, please state so:

Not Applicable.

12. 119.032 Rule Review Date: 11/24/2004

(If the rule is not exempt and you answered NO to question No. 1, provide the scheduled review date. If you answered YES to No. 1, the review date for this rule is the filing date.)

NOTE: If the rule is not exempt at the time of final filing, two dates are required: the current review date plus a date not to exceed 5 years from the effective date for Amended rules or a date not to exceed 5 years from the review date for No Change rules.

FISCAL ANALYSIS

13. Estimate the total amount by which *this proposed rule* would **increase / decrease** either **revenues / expenditures** for the agency during the current biennium (in dollars): Explain the net impact of the proposed changes to the budget of your agency/department.

This will have no impact on revenues or expenditures.

\$0

This rule should not significantly change revenues or expenditures for the agency.

14. Identify the appropriation (by line item etc.) that authorizes each expenditure necessitated by the proposed rule:

Not applicable.

15. Provide a summary of the estimated cost of compliance with the rule to all directly affected persons. When appropriate, please include the source for your information/estimated costs, e.g. industry, CFR, internal/agency:

The cost of upgrading a UST system located in a sensitive area varies depending on the construction material and installation date of the UST system. For UST systems constructed of steel or other material subject to corrosion that were installed before December 22, 1988, upgrade costs include the installation of cathodic protection systems that can cost from \$10,000 to \$15,000 per UST system. For more recently installed systems or for UST systems constructed of fiberglass, upgrade costs are limited to the cost of improved leak detection for pressurized piping that will automatically shut off the flow of regulated substances when a leak is detected. Although many UST systems are installed with such leak detection in place, these upgrade costs average approximately \$1,500 per UST system. BUSTR has identified 22 facilities containing underground storage tanks that reside in the added township/section areas using GIS technology. These facilities reside in the Great

Miami/Little Miami river basins of Southwestern Ohio that has been designated as sole source aquifers by the United States Environmental Protection Agency and as a sensitive area by the Fire Marshal effective September 1, 1992 and as such should already meet requirements for UST systems located in sensitive areas.

16. Does this rule have a fiscal effect on school districts, counties, townships, or municipal corporations? **Yes**

You must complete Part B of the Rule Summary and Fiscal Analysis in order to comply with Am. Sub. S.B. 33 of the 120th General Assembly.

17. Does this rule deal with environmental protection or contain a component dealing with environmental protection as defined in R. C. 121.39? **Yes**

You must complete the Environmental rule Adoption/Amendment Form in order to comply with Am. Sub. 106 of the 121st General Assembly.

Rule Summary and Fiscal Analysis (Part B)

1. Does the proposed rule have a fiscal effect on any of the following (please check each that applies)?
- | | | | | | | | |
|----------------------|---|--------------|---|---------------|---|----------------------------|---|
| (a) School Districts | X | (b) Counties | X | (c) Townships | X | (c) Municipal Corporations | X |
| _____ | | _____ | | _____ | | _____ | |

2. Please provide an estimate in dollars of the cost of compliance with the proposed rule for school districts, counties, townships, or municipal corporations. If you are unable to provide an estimate in dollars, please provide a written explanation of why it is not possible to provide such an estimate.

The cost of compliance with the proposed revision for school districts, counties, townships, or municipal corporations is the same as the cost of compliance incurred by private entities.

3. If the proposed rule is the result of a federal requirement, does the proposed rule exceed the scope and intent of the federal requirement?

_____	X
Yes	No

4. If the proposed rule exceeds the minimum necessary federal requirement, please provide an estimate of, and justification for, the excess costs that exceed the cost of the federal requirement. In particular, please provide an estimate of the excess costs that exceed the cost of the federal requirement for (a) school districts, (b) counties, (c) townships, and (d) municipal corporations.

N/A

5. Please provide a comprehensive cost estimate for the proposed rule that includes the procedure and method used for calculating the costs of compliance. This comprehensive cost estimate should identify all of the major cost categories including, but not limited to, (a) personnel costs, (b) new equipment or other capital costs, (c) operating costs, and (d) any indirect central service costs.

The cost of upgrading a UST system located in a sensitive area varies depending on the construction material and installation date of the UST system. For UST systems constructed of steel or other material subject to corrosion that were installed before December 22, 1988, upgrade costs include the installation of cathodic protection systems that can cost from \$10,000 to \$15,000 per UST system. For more recently installed systems or for UST systems constructed of fiberglass, upgrade costs are limited to the cost of improved leak detection for pressurized piping that will automatically shut off the flow of regulated substances when a leak is detected. Although many UST systems are installed with such leak detection in place, these upgrade costs average approximately \$1,500 per UST system.

6. Please provide a written explanation of the agency's and the local government's ability to pay for the new requirements imposed by the proposed rule.

These costs are ordinary costs of conducting business of the local government entity which will come from the normal operating budgets of the entities.

7. Please provide a statement on the proposed rule's impact on economic development.

This rule should not have any significant impact on economic development.

Rule # 1301:7-9-09

Environmental Rule Adoption/Amendment Form

Pursuant to Am. Sub. H.B. 106 of the 121st General Assembly, prior to adopting a rule or an amendment to a rule dealing with environmental protection, or containing a component dealing with environmental protection, a state agency shall:

- (1) Consult with organizations that represent political subdivisions, environmental interests, business interests, and other persons affected by the proposed rule or amendment.
- (2) Consider documentation relevant to the need for, the environmental benefits or consequences of, other benefits of, and the technological feasibility of the proposed rule or rule amendment.
- (3) Specifically identify whether the proposed rule or rule amendment is being adopted or amended to enable the state to obtain or maintain approval to administer and enforce a federal environmental law or to participate in a federal environmental program, whether the proposed rule or rule amendment is more stringent than its federal counterpart, and, if the proposed rule or rule amendment is more stringent, the rationale for not incorporating its federal counterpart.
- (4) Include with the proposed rule or rule amendment and rule summary and fiscal analysis required to be filed with the Joint Committee on Agency Rule Review information relevant to the previously listed requirements.

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- (A) Were organizations that represent political subdivisions, environmental interests, business interests, and other persons affected by the proposed rule or amendment consulted?

 x
Yes No

If YES, please list each contact.

See Attachment A

If NO, please explain why affected organizations were not contacted.

- (B) Was documentation that is relevant to the need for, the environmental benefits or consequences of, other benefits of, and the technological feasibility of the proposed rule or amendment considered?

 X
Yes No

Rule # 1301:7-9-09

If YES, please list the information provided and attach a copy of each piece of documentation to this form (A SUMMARY OR INDEX MAY BE ATTACHED IN LIEU OF THE ACTUAL DOCUMENTATION).

Areas associated with the Buried Valley Aquifer system of the Great Miami / Little Miami river basins of Southwestern Ohio were designated as sole source aquifers by the United States Environmental Protection Agency under 57 Fed. Reg. 53, 111 (1992).

If NO, please indicate the reasons for not providing the information.

- (C) Is the proposed rule or rule amendment being adopted or amended to enable the state to obtain or maintain approval to administer and enforce a federal environmental law or to participate in a federal environmental program?

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Yes	No

If YES, is the proposed rule or rule amendment more stringent than its federal counterpart?

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Yes	No

If YES, what is the rationale for not incorporating the federal counterpart?

N/A

- (D) If this is a rule amendment that is being adopted under a state statute that establishes standards with which the amendment is to comply, is the proposed rule amendment more stringent than the rule that it is proposing to amend?

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Yes	No

If YES, please explain why?

N/A

First Name	Last Name	Company	Address	City	State
John	Smith	Adjutant General	2825 W. Granville Road	Columbus	OH
Michael	Darr	BP Oil	4850 E 49th St. MBC1-L	Cuyahoga Hts	OH
Harry	Barles	County Commissioners Assoc.	37 W. Broad St., Suite 650	Columbus	OH
Reginald	Wilkinson	Dept of Rehabilitation & Corrections	1050 Freeway Drive North	Columbus	OH
John	Gordon	Englefield Oil Co.	447 James Parkway	Newark	OH
Amy	Yersavich	Environmental Protection Agy.	122 S. Front St., Lazarus Gov. Ctr.	Columbus	OH
Bruce	Cornett	Green Environmental Coalition		Yellow Springs	OH
Kevin	Miller	Hartley Co., The	P.O. Box 266	Cambridge	OH
Tom	Conti	Holland Oil Co.	P.O. Box 160	Akron	OH
William	Thompson		E. Talmadge		OH
Thomas P.	Charles	Industrial Commission of Ohio	30 W. Spring Street	Columbus	OH
Laura	Lyden	Inspector General, Office of	30 East Broad St., 18th Floor	Columbus	OH
Ron	Lykins	Lyden Co. (Tru North LLC)	3711 LeHarps Road	Youngstown	OH
Angela	Brown	Lykins Oil Co.	5300 DuPont Circle Suite C	Milford	OH
Samuel	Speck	Marathon/Ashland, LLC	539 S. Main Street	Findlay	OH
David L.	Scheffler	Ohio Dept of Natural Resources	Fountain Square	Columbus	OH
J. Nick	Baird	Ohio Chamber of Commerce	230 E Towne Street, Box 15159	Columbus	OH
Michael	Hogan	Ohio Department of Health	246 N.High St. P.O. Box 118	Columbus	OH
Kenneth L.	Morckel	Ohio Department of Mental Health	30 East Broad St., 8th Floor	Columbus	OH
Geno	Natalucci-Persichetti	Ohio Dept of Public Safety	77 S. High Street, 30th Floor	Columbus	OH
Kenneth W.	Richey	Ohio Dept of Youth Services	51 N. High Street	Columbus	OH
Vicki	Deisner	Ohio Dept. of MR/DD	30 East Broad St., 12th Floor	Columbus	OH
Stan	Crosley	Ohio Environmental Council	1207 Grandview Ave Suite 201	Columbus	OH
Robert	Weitzel	Ohio Fire Chiefs	131 Dillmont Drive	Columbus	OH
Susan J.	Cave	Ohio Fire Chiefs Code Committee	131 Dillmont Drive	Columbus	OH
Daryl	Grau	Ohio Municipal League	175 S. Third Street Suite 510	Columbus	OH
Terry	Fleming	Ohio Petroleum Contractors Assn.	112 North Street	Wilder	KY
		Ohio Petroleum Council	88 East Broad St. Suite 1460	Columbus	OH

Jennifer	Rhoades	Ohio Petroleum Marketers Association, Inc.	4242 Tuller Road, PO Box 490	Dublin	OH
Maurice	Helou	Ohio Petroleum Retailers & Repair Assn.	5615 Mayfield Road	Lyndhurst	OH
Jeff	Skelding	Ohio Sierra Club	145 N.High St. Suite 409	Columbus	OH
Roger	Sanson	Ohio State Firefighters	42 E Gay St. Suite 1212	Columbus	OH
Michael	Cochran	Ohio Township Association	5969 E. Livingston Ave Suite110	Columbus	OH
Richard	Morgan	Petroleum Equip.Inst.	3124 W. 142nd Street	Cleveland	OH
James J.	Leo	PUSTRCB	P.O.Box 163188	Columbus	OH
Ed	Henke	Shell Oil Products US	Wylmoor Drive	Norcross	GA
		Speedway/SuperAmerica LLC	500 Speedway Drive, PO Box 1500	Enon	OH
Scott	Heiser	Speedway/SuperAmerica LLC	500 Speedway Drive, PO Box 1500	Enon	OH
Michael	Byrne	Sun Company	`	Columbus	OH
Don	Smith	Swift Oil	P.O. Box 1002	Seymour	IN
Denis	Fitch	United Dairy Farmers	3955 Montgomery	Cincinnati	OH
Robert	Hopkins, Sr.	Unocal	2531 Tiller Lane	Columbus	OH
Dolores	Sieja	US EPA Region 5	77 W.Jackson Blvd DRU 7J	Chicago	IL
Andy	Tschampa	US EPA Region 5	77 W.Jackson Blvd DRU 7J	Chicago	IL