INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
We make Indiana a cleaner, healthier place to live.

Mitchell E. Daniels, Jr.
Governor

Thomas W. Easterly
Commissioner

100 North Senate Avenue
Indianapolis, Indiana 46204
MC 61-53
(317) 232-8603
(800) 451-6027
www.IN.gov/idem

TO: Interested Parties / Applicant

DATE: March 17, 2008

RE: SemMaterials L.P. / 085-26171-00066

FROM: Matthew Stuckey, Deputy Branch Chief
Permits Branch
Office of Air Quality

Notice of Decision: Approval - Registration

Please be advised that on behalf of the Commissioner of the Department of Environmental Management, I have issued a decision regarding the enclosed matter. Pursuant to IC 4-21.5-3-4(d) this order is effective when it is served. When served by U.S. mail, the order is effective three (3) calendar days from the mailing of this notice pursuant to IC 4-21.5-3-2(e).

If you wish to challenge this decision, IC 4-21.5-3-7 requires that you file a petition for administrative review. This petition may include a request for stay of effectiveness and must be submitted to the Office of Environmental Adjudication, 100 North Senate Avenue, Government Center North, Suite N 501E, Indianapolis, IN 46204, **within eighteen (18) calendar days of the mailing of this notice**. The filing of a petition for administrative review is complete on the earliest of the following dates that apply to the filing:

(1) the date the document is delivered to the Office of Environmental Adjudication (OEA);
(2) the date of the postmark on the envelope containing the document, if the document is mailed to OEA by U.S. mail; or
(3) The date on which the document is deposited with a private carrier, as shown by receipt issued by the carrier, if the document is sent to the OEA by private carrier.

The petition must include facts demonstrating that you are either the applicant, a person aggrieved or adversely affected by the decision or otherwise entitled to review by law. Please identify the permit, decision, or other order for which you seek review by permit number, name of the applicant, location, date of this notice and all of the following:

(1) the name and address of the person making the request;
(2) the interest of the person making the request;
(3) identification of any persons represented by the person making the request;
(4) the reasons, with particularity, for the request;
(5) the issues, with particularity, proposed for considerations at any hearing; and
(6) identification of the terms and conditions which, in the judgment of the person making the request, would be appropriate in the case in question to satisfy the requirements of the law governing documents of the type issued by the Commissioner.

If you have technical questions regarding the enclosed documents, please contact the Office of Air Quality, Permits Branch at (317) 233-0178. Callers from within Indiana may call toll-free at 1-800-451-6027, ext. 3-0178.

Enclosures
FN-REGIS.dot 1/2/08

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100 North Senate Avenue
MC 61-53 IGCN 1003
Indianapolis, Indiana 46204-2251
(317) 232-8603
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Mr. TJ Williams
SemMaterials, L.P.
2820 East Durbin Street
Warsaw, Indiana 46580

March 17, 2008

Re: Registration Revision
No. R 085-26171-00066

Dear Mr. Williams:

SemMaterials, L.P. was issued a Registration No. R 085-16440-00066 on December 10, 2002 for a stationary asphalt materials storage source located at 2820 East Durbin Street, Warsaw, Indiana 46580. On February 26, 2008, the Office of Air Quality (OAQ) received an application from the source requesting that the registration be updated to indicate a replacement of an existing 33,397 gallons tank with 42,300 gallons tank.

Although this new tank is greater than 40,000 gallons (151 m^3), it has a maximum true value pressure less than 3.5 kilopascals (kPa), therefore, this tank is not subject to 326 IAC 60, Subpart Kb--Standards of Performance for Volatile Organic Liquid Storage Vessels. The replacement of this tank is not a major modification under the requirements of 326 IAC 2-2, 326 IAC 2-3 or 326 IAC 2-4.1. This is still a registration source.

Pursuant to 326 IAC 2-5.5-6, the registration is hereby revised as follows, with deleted language as ~~strikeouts~~ and new language **bolded**:

(22) Tank 211: storing asphalt emulsion, with a storage capacity of ~~31,500~~ **42,300** gallons and annual throughput of ~~3,937,700~~ **12,220,110** gallons per year, with a diameter of ~~15.39~~ **15.0** feet and height of ~~24.0~~ **32** feet.

No other Federal and State rules are applicable to this tank. The source shall continue to operate according to 326 IAC 2-5.5. Please find enclosed the revised registration.

This decision is subject to the Indiana Administrative Orders and Procedures Act - IC 4-21.5-3-5. If you have any questions on this matter, please contact Renee Traivaranon at (800) 451-6027, press 0 and ask for Renee Traivaranon or extension 4-5615 or dial (317) 234-5615.

Sincerely Original signed by:

Iryn Calilung, Section Chief
Permits Branch
Office of Air Quality

IC/rt
Attachments
cc: File - Kosciusko County
Kosciusko County Health Department
Air Compliance Section
IDEM Northern Regional Office

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REGISTRATION
OFFICE OF AIR QUALITY

SemMaterials, L.P.
2820 East Durbin Street
Warsaw, Indiana 46580

Pursuant to 326 IAC 2-5.1 (Construction of New Sources: Registrations) and 326 IAC 2-5.5 (Registrations), (herein known as the Registrant) is hereby authorized to construct and operate subject to the conditions contained herein, the source described in Section A (Source Summary) of this registration.

Registration No. 085-16440-00066	
Original signed by: Paul Dubenetzky Permits Branch Office of Air Quality	Issuance Date: December 10, 2002

First Registration Revision No. 085-16930-00066, issued on April 7, 2003
First Registration Notice-Only Change No. 085-18338-00066, issued on April 15, 2004
Second Registration Notice-Only Change No. 085-21276-00066, issued on July 7, 2005

Second Registration Revision No. 085-26171-00066	
Issued by/ Original signed by: Iryn Calilung, Section Chief Permits Branch Office of Air Quality	Issuance Date: March 17, 2008

SECTION A SOURCE SUMMARY

This registration is based on information requested by the Indiana Department of Environmental Management (IDEM), Office of Air Quality (OAQ). The information describing the source contained in conditions A.1 and A.2 is descriptive information and does not constitute enforceable conditions. However, the Registrant should be aware that a physical change or a change in the method of operation that may render this descriptive information obsolete or inaccurate may trigger requirements for the Registrant to obtain additional permits pursuant to 326 IAC 2.

A.1 General Information

The Registrant owns and operates a stationary asphalt materials storage source.

Source Address:	2820 East Durbin Street, Warsaw, Indiana 46580
Mailing Address:	2820 East Durbin Street, Warsaw, Indiana 46580
General Source Phone Number:	(563) 584-1893
SIC Code:	2852
County Location:	Kosciusko County
Source Location Status:	Attainment for all criteria pollutants
Source Status:	Registration

A.2 Emission Units and Pollution Control Equipment Summary

This stationary source consists of the following emission units and pollution control devices:

(a) One (1) boiler, fueled by natural gas only, identified as B-1, heat capacity is 6.28 mmBtu per hour. Stack height is 15 feet with a diameter of 24 inches.

(b) One (1) hot water heater, fueled by natural gas only, identified as WH-1, heat capacity is 3.0 mmBtu per hour. Two (2) stacks, each has a height of 13 feet and a diameter of 16 inches.

(c) One (1) hot oil heater, fueled by natural gas only, identified as HO-1, heat capacity is 8.4 mmBtu per hour. Stack height is 15 feet with a diameter of 24 inches.

(d) One (1) direct-fire immersion heater, fueled by natural gas only, identified as IM-1, heat capacity is 1.25 mmBtu per hour. Stack height is 22 feet with a diameter of 10.75 inches.

(e) One (1) direct-fire immersion heater, fueled by natural gas only, identified as IM-2, heat capacity is 1.72 mmBtu per hour. Stack height is 33 feet with a diameter of 10.75 inches.

(f) One (1) direct-fire immersion heater, fueled by natural gas only, identified as IM-3, heat capacity is 1.72 mmBtu per hour. Stack height is 33 feet with a diameter of 10.75 inches.

(g) One (1) loading rack, product name is asphalt emulsion, truck rack annual throughput is 93,440.0 Mgal per hour.

(h) One (1) loading rack, product name is polymer modified asphalt, truck rack annual throughput is 16,700.0 Mgal per hour.

(i) Three (3) emulsion loading racks, identified as 1, 2, 3, each having a throughput of 18,000 gallons per hour.

(j) One (1) emulsion loading rack, identified as 4, having a throughput of 8,000 gallons per hour.

(k) Storage Tanks:

(1) Tank 101: storing asphalt cement, with a storage capacity of 20,000 gallons and annual throughput of 877,400 gallons per year, with a diameter of 10.5 feet and height of 31.0 feet.

(2) Tank 102: storing asphalt cement, with a storage capacity of 84,000 gallons and annual throughput of 368,5100 gallons per year, with a diameter of 29.67 feet and height of 16.0 feet.

(3) Tank 103: storing asphalt cement, with a storage capacity of 84,000 gallons and annual throughput of 3,685,100 gallons per year, with a diameter of 29.67 feet and height of 16.0 feet.

(4) Tank 104: storing asphalt cement, with a storage capacity of 168,000 gallons and annual throughput of 7,370,000 gallons per year, with a diameter of 29.89 feet and height of 32.0 feet.

(5) Tank 105: storing asphalt cement, with a storage capacity of 500,000 gallons and annual throughput of 33,447,300 gallons per year, with a diameter of 51.0 feet and height of 32.0 feet.

(6) Tank 106: storing asphalt cement, with a storage capacity of 500,000 gallons and annual throughput of 877,400 gallons per year, with a diameter of 51.0 feet and height of 32.0 feet.

(7) Tank 107: storing asphalt cement, with a storage capacity of 24,681gallons and annual throughput of 1,082,800 gallons per year, with a diameter of 10.5 feet and height of 38.0 feet.

(8) Tank 108: storing asphalt cement, with a storage capacity of 4,219,783 gallons, with a diameter of 134 feet and height of 40 feet.

(9) Tank 120: storing asphalt cement, with a storage capacity of 25,000 gallons and annual throughput of 15,656,600 gallons per year, with a diameter of 10.5 feet and height of 38.0 feet.

(10) Tank 140: storing asphalt cement batch, with a storage capacity of 1,500 gallons and annual throughput of 1,043,800 gallons per year, with a diameter of 7.0 feet and height of 7.5 feet.

(11) Tank 150: storing asphalt cement batch, with a storage capacity of 24,000 gallons and annual throughput of 16,700,400 gallons per year, with a diameter of 16.0 feet and height of 16.0 feet.

(12) Tank 201: storing asphalt emulsion, with a storage capacity of 42,000 gallons and annual throughput of 5,250,200 gallons per year, with a diameter of 15.39 feet and height of 32.0 feet.

(13) Tank 202: storing asphalt emulsion, with a storage capacity of 42,000 gallons and annual throughput of 5,250,200 gallons per year, with a diameter of 15.39 feet and height of 32.0 feet.

(14) Tank 203: storing asphalt emulsion, with a storage capacity of 42,000 gallons and annual throughput of 5,250,200 gallons per year, with a diameter of 15.39 feet and height of 32.0 feet.

(15) Tank 204: storing asphalt emulsion, with a storage capacity of 42,000 gallons and annual throughput of 5,250,200 gallons per year, with a diameter of 15.39 feet and height of 32.0 feet.

(16) Tank 205: storing asphalt emulsion, with a storage capacity of 63,000 gallons and annual throughput of 7,875,300 gallons per year, with a diameter of 21.5 feet and height of 24.0 feet.

(17) Tank 206: storing asphalt emulsion, with a storage capacity of 63,000 gallons and annual throughput of 7,875,300 gallons per year, with a diameter of 21.5 feet and height of 24.0 feet.

(18) Tank 207: storing asphalt emulsion, with a storage capacity of 63,000 gallons and annual throughput of 7,875,300 gallons per year, with a diameter of 21.5 feet and height of 24.0 feet.

(19) Tank 208: storing asphalt emulsion, with a storage capacity of 63,000 gallons and annual throughput of 7,875,300 gallons per year, with a diameter of 21.5 feet and height of 24.0 feet.

(20) Tank 209: storing asphalt emulsion, with a storage capacity of 124,000 gallons and annual throughput of 15,500,500 gallons per year, with a diameter of 29.67 feet and height of 24.0 feet.

(21) Tank 210: storing asphalt emulsion, with a storage capacity of 124,000 gallons and annual throughput of 15,500,500 gallons per year, with a diameter of 29.67 feet and height of 24.0 feet.

(22) Tank 211: storing asphalt emulsion, with a storage capacity of 42,300 gallons and annual throughput of 12,220,110 gallons per year, with a diameter of 15.0 feet and height of 32 feet.

(23) Tank 212: storing asphalt emulsion, with a storage capacity of 48,000 gallons and annual throughput of 6,000,200 gallons per year, with a diameter of 16.0 feet and height of 32.0 feet.

(24) Tank 400: storing fuel oil, with a storage capacity of 20,135 gallons and annual throughput of 14,016,000 gallons per year, with a diameter of 10.5 feet and height of 31.0 feet.

(25) Tank 401: storing LD-95, with a storage capacity of 10,410 gallons, with a diameter of 10.5 feet and height of 16.0 feet.

(26) Tank 410: storing asphalt emulsion, with a storage capacity of 20,135 gallons, with a diameter of 10.5 feet and height of 16.0 feet.

(27) Tank 300: storing molten sulfur tank, with storage capacity of 5,264 gallons.

SECTION B GENERAL CONDITIONS

B.1 Definitions [326 IAC 2-1.1-1]

Terms in this registration shall have the definition assigned to such terms in the referenced regulation. In the absence of definitions in the referenced regulation, the applicable definitions found in the statutes or regulations (IC 13-11, 326 IAC 1-2 and 326 IAC 2-1.1-1) shall prevail.

B.2 Effective Date of Registration [IC 13-15-5-3]

Pursuant to IC 13-15-5-3, this registration is effective immediately, unless a petition for stay of effectiveness is filed and granted according to IC 13-15-6-3, and may be revoked or modified in accordance with the provisions of IC 13-15-7-1.

B.3 Registration Revocation [326 IAC 2-1.1-9]

Pursuant to 326 IAC 2-1.1-9 (Revocation), this registration to operate may be revoked for any of the following causes:

(a) Violation of any conditions of this registration.

(b) Failure to disclose all the relevant facts, or misrepresentation in obtaining this registration.

(c) Changes in regulatory requirements that mandate either a temporary or permanent reduction of discharge of contaminants. However, the amendment of appropriate sections of this registration shall not require revocation of this registration.

(d) For any cause which establishes in the judgment of IDEM, the fact that continuance of this registration is not consistent with purposes of this article.

B.4 Prior Permits Superseded [326 IAC 2-1.1-9.5]

(a) All terms and conditions of permits established prior to Registration No. 085-16440-00066 and issued pursuant to permitting programs approved into the state implementation plan have been either:

(1) incorporated as originally stated,

(2) revised, or

(3) deleted.

(b) All previous registrations and permits are superseded by this registration.

B.5 Annual Notification [326 IAC 2-5.1-2(f)(3)] [326 IAC 2-5.5-4(a)(3)]

Pursuant to 326 IAC 2-5.1-2(f)(3) and 326 IAC 2-5.5-4(a)(3):

(a) An annual notification shall be submitted by an authorized individual to the Office of Air Quality stating whether or not the source is in operation and in compliance with the terms and conditions contained in this registration.

(b) The annual notice shall be submitted in the format attached no later than March 1 of each year to:

Indiana Department of Environmental Management
Compliance Branch, Office of Air Quality
100 North Senate Avenue

MC 61-53 IGCN 1003
Indianapolis, IN 46204-2251

(c) The notification shall be considered timely if the date postmarked on the envelope or certified mail receipt, or affixed by the shipper on the private shipping receipt, is on or before the date it is due. If the document is submitted by any other means, it shall be considered timely if received by IDEM, OAQ on or before the date it is due.

B.6 Source Modification Requirement [326 IAC 2-5.5-6(a)]

Pursuant to 326 IAC 2-5.5-6(a), an application or notification shall be submitted in accordance with 326 IAC 2 to the Office of Air Quality (OAQ) if the source proposes to construct new emission units, modify existing emission units, or otherwise modify the source.

B.7 Registrations [326 IAC 2-5.1-2(i)]

Pursuant to 326 IAC 2-5.1-2(i), this registration does not limit the source's potential to emit.

SECTION C SOURCE OPERATION CONDITIONS

Entire Source

Emission Limitations and Standards [326 IAC 2-5.1-2(g)] [326 IAC 2-5.5-4(b)]

C.1 Opacity [326 IAC 5-1]

Pursuant to 326 IAC 5-1-2 (Opacity Limitations), except as provided in 326 IAC 5-1-3 (Temporary Alternative Opacity Limitations), opacity shall meet the following, unless otherwise stated in this registration:

(a) Opacity shall not exceed an average of forty percent (40%) in any one (1) six (6) minute averaging period as determined in 326 IAC 5-1-4.

(b) Opacity shall not exceed sixty percent (60%) for more than a cumulative total of fifteen (15) minutes (sixty (60) readings as measured according to 40 CFR 60, Appendix A, Method 9 or fifteen (15) one (1) minute nonoverlapping integrated averages for a continuous opacity monitor) in a six (6) hour period.

C.2 Fugitive Dust Emissions [326 IAC 6-4]

The Registrant shall not allow fugitive dust to escape beyond the property line or boundaries of the property, right-of-way, or easement on which the source is located, in a manner that would violate 326 IAC 6-4 (Fugitive Dust Emissions).

SECTION D.1 OPERATION CONDITIONS

Facility Description [326 IAC 2-5.1-2(f)(2)] [326 IAC 2-5.5-4(a)(2)]:

(a) One (1) boiler, fueled by natural gas only, identified as B-1, heat capacity is 6.28 mmBtu per hour. Stack height is 15 feet with a diameter of 24 inches.

(b) One (1) hot water heater, fueled by natural gas only, identified as WH-1, heat capacity is 3.0 mmBtu per hour. Two (2) stacks, each has a height of 13 feet and a diameter of 16 inches.

(c) One (1) hot oil heater, fueled by natural gas only, identified as HO-1, heat capacity is 8.4 mmBtu per hour. Stack height is 15 feet with a diameter of 24 inches.

(d) One (1) direct-fire immersion heater, fueled by natural gas only, identified as IM-1, heat capacity is 1.25 mmBtu per hour. Stack height is 22 feet with a diameter of 10.75 inches.

(e) One (1) direct-fire immersion heater, fueled by natural gas only, identified as IM-2, heat capacity is 1.72 mmBtu per hour. Stack height is 33 feet with a diameter of 10.75 inches.

(f) One (1) direct-fire immersion heater, fueled by natural gas only, identified as IM-3, heat capacity is 1.72 mmBtu per hour. Stack height is 33 feet with a diameter of 10.75 inches.

(g) One (1) loading rack, product name is asphalt emulsion, truck rack annual throughput is 93,440.0 Mgal per hour.

(h) One (1) loading rack, product name is polymer modified asphalt, truck rack annual throughput is 16,700.0 Mgal per hour.

(i) Three (3) emulsion loading racks, identified as 1, 2, 3, each having a throughput of 18,000 gallons per hour.

(j) One (1) emulsion loading rack, identified as 4, having a throughput of 8,000 gallons per hour.

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(3) Tank 103: storing asphalt cement, with a storage capacity of 84,000 gallons and annual throughput of 3,685,100 gallons per year, with a diameter of 29.67 feet and height of 16.0 feet.

(4) Tank 104: storing asphalt cement, with a storage capacity of 168,000 gallons and annual throughput of 7,370,000 gallons per year, with a diameter of 29.89 feet and height of 32.0 feet.

Facility Description [326 IAC 2-5.1-2(f)(2)] [326 IAC 2-5.5-4(a)(2)]: (Continue)

(5) Tank 105: storing asphalt cement, with a storage capacity of 500,000 gallons and annual throughput of 33,447,300 gallons per year, with a diameter of 51.0 feet and height of 32.0 feet.

(6) Tank 106: storing asphalt cement, with a storage capacity of 500,000 gallons and annual throughput of 877,400 gallons per year, with a diameter of 51.0 feet and height of 32.0 feet.

(7) Tank 107: storing asphalt cement, with a storage capacity of 24,681gallons and annual throughput of 1,082,800 gallons per year, with a diameter of 10.5 feet and height of 38.0 feet.

(8) Tank 108: storing asphalt cement, with a storage capacity of 4,219,783 gallons, with a diameter of 134 feet and height of 40 feet.

(9) Tank 120: storing asphalt cement, with a storage capacity of 25,000 gallons and annual throughput of 15,656,600 gallons per year, with a diameter of 10.5 feet and height of 38.0 feet.

(10) Tank 140: storing asphalt cement batch, with a storage capacity of 1,500 gallons and annual throughput of 1,043,800 gallons per year, with a diameter of 7.0 feet and height of 7.5 feet.

(11) Tank 150: storing asphalt cement batch, with a storage capacity of 24,000 gallons and annual throughput of 16,700,400 gallons per year, with a diameter of 16.0 feet and height of 16.0 feet.

(12) Tank 201: storing asphalt emulsion, with a storage capacity of 42,000 gallons and annual throughput of 5,250,200 gallons per year, with a diameter of 15.39 feet and height of 32.0 feet.

(13) Tank 202: storing asphalt emulsion, with a storage capacity of 42,000 gallons and annual throughput of 5,250,200 gallons per year, with a diameter of 15.39 feet and height of 32.0 feet.

(14) Tank 203: storing asphalt emulsion, with a storage capacity of 42,000 gallons and annual throughput of 5,250,200 gallons per year, with a diameter of 15.39 feet and height of 32.0 feet.

(15) Tank 204: storing asphalt emulsion, with a storage capacity of 42,000 gallons and annual throughput of 5,250,200 gallons per year, with a diameter of 15.39 feet and height of 32.0 feet.

(16) Tank 205: storing asphalt emulsion, with a storage capacity of 63,000 gallons and annual throughput of 7,875,300 gallons per year, with a diameter of 21.5 feet and height of 24.0 feet.

(17) Tank 206: storing asphalt emulsion, with a storage capacity of 63,000 gallons and annual throughput of 7,875,300 gallons per year, with a diameter of 21.5 feet and height of 24.0 feet.

Facility Description [326 IAC 2-5.1-2(f)(2)] [326 IAC 2-5.5-4(a)(2)]: (Continue)

(18) Tank 207: storing asphalt emulsion, with a storage capacity of 63,000 gallons and annual throughput of 7,875,300 gallons per year, with a diameter of 21.5 feet and height of 24.0 feet.

(19) Tank 208: storing asphalt emulsion, with a storage capacity of 63,000 gallons and annual throughput of 7,875,300 gallons per year, with a diameter of 21.5 feet and height of 24.0 feet.

(20) Tank 209: storing asphalt emulsion, with a storage capacity of 124,000 gallons and annual throughput of 15,500,500 gallons per year, with a diameter of 29.67 feet and height of 24.0 feet.

(21) Tank 210: storing asphalt emulsion, with a storage capacity of 124,000 gallons and annual throughput of 15,500,500 gallons per year, with a diameter of 29.67 feet and height of 24.0 feet.

(22) Tank 211: storing asphalt emulsion, with a storage capacity of 42,300 gallons and annual throughput of 12,220,110 gallons per year, with a diameter of 15.0 feet and height of 32 feet.

(23) Tank 212: storing asphalt emulsion, with a storage capacity of 48,000 gallons and annual throughput of 6,000,200 gallons per year, with a diameter of 16.0 feet and height of 32.0 feet.

(24) Tank 400: storing fuel oil, with a storage capacity of 20,135 gallons and annual throughput of 14,016,000 gallons per year, with a diameter of 10.5 feet and height of 31.0 feet.

(25) Tank 401: storing LD-95, with a storage capacity of 10,410 gallons, with a diameter of 10.5 feet and height of 16.0 feet.

(26) Tank 410: storing asphalt emulsion, with a storage capacity of 20,135 gallons, with a diameter of 10.5 feet and height of 16.0 feet.

(27) Tank 300: storing molten sulfur tank, with storage capacity of 5,264 gallons.

(The information describing the process contained in this emissions unit description box is descriptive information and does not constitute enforceable conditions.)

Emission Limitations and Standards [326 IAC 2-5.1-2(f)(1)] [326 IAC 2-5.5-4(a)(1)]

D.1.1 New Source Performance Standards (NSPS) for Performance for Volatile Organic Liquid Storage Vessels [40 CFR Part 60, Subpart Kb] [326 IAC 12-1]

Tank 104 is subject to the New Source Performance Standard, 326 IAC 12, (40 CFR Part 60.116(b)) Subpart Kb. This rule requires the source owner/operator to keep readily accessible records showing the dimension of the storage vessel and an analysis showing the capacity of the storage vessel.

INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
OFFICE OF AIR QUALITY
COMPLIANCE BRANCH

REGISTRATION
ANNUAL NOTIFICATION

This form should be used to comply with the notification requirements under 326 IAC 2-5.1-2(f)(3) and 326 IAC 2-5.5-4(a)(3).

Company Name:	**SemMaterials, L.P.**
Address:	**2820 East Durbin Street**
City:	**Warsaw, Indiana 46580**
Phone Number:	**(563) 584-1893**
Registration No.:	**No. 085-16440-00066**

I hereby certify that **SemMaterials, L.P.** is :	☐ still in operation.
	☐ no longer in operation.
I hereby certify that **SemMaterials, L.P.** is :	☐ in compliance with the requirements of Registration No. 085-16440-00066.
	☐ not in compliance with the requirements of Registration No. 085-16440-00066.

Authorized Individual (typed):
Title:
Signature:
Phone Number:
Date:

If there are any conditions or requirements for which the source is not in compliance, provide a narrative description of how the source did or will achieve compliance and the date compliance was, or will be achieved.

Noncompliance: