



NSR  
65080

Gene Bowman  
24535 La Ponderosa Dr.  
Mathis, TX 78368

TEXAS  
COMMISSION  
ON ENVIRONMENTAL  
QUALITY

2009 FEB 11 AM 10:40

CHIEF CLERKS OFFICE

PM OPA  
FEB 11 2009  
BY BP

Texas Commission on Environmental Quality  
Office of the Chief Clerk  
MC-105  
P O Box 13087  
Austin, TX 78711-3087

Re: Quality Readymix LLP/Air Permit #85181

To Whom it May Concern,

I would like to request that a public comment/public meeting be held concerning the application submitted by Quality Readymix LLP/Air Permit #85181 to construct a permanent concrete batch plant on County Road 441/15, Mathis, San Patricio County, Texas.

County Road 441/15 is a dangerous road on which many residents living on Lake Corpus Christi must travel to and from work each day. It is very narrow in the area in question and I believe that it will be even more dangerous when the concrete plant is in operation. There is usually strong winds blowing and dust will be blowing across the road and impairing our vision on such a narrow road.

I would also like to be placed on a mailing list to obtain additional information on the application.

I'm thanking you in advance for your consideration in the matter.

Sincerely,

  
Gene Bowman

*mw*

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# TCEQ Public Meeting Form

Tuesday, May 19, 2009

Quality Readymix Ltd.

Proposed Air Quality Standard Permit No. 85181

TEXAS  
COMMISSION  
ON ENVIRONMENTAL  
QUALITY

2009 MAY 20 PM 3:49  
CHIEF CLERKS OFFICE

PLEASE PRINT:

Name: Audrey Galloway

Mailing Address: 24677 CR. 370

Physical Address (if different): \_\_\_\_\_

City/State: Mathis Zip: 78368

Phone: (361) 774-2054

Please add me to the mailing list.

Are you here today representing a municipality, legislator, agency, or group?  Yes  No

If yes, which one? \_\_\_\_\_

IF YOU WANT TO GIVE FORMAL COMMENT PLEASE ✓ BELOW

I wish to provide formal oral comments.

I wish to provide formal written comments at tonight's public meeting.  
(Written comments may be submitted at any time during the meeting)

Please give this to the person at the information table. Thank you.

Handwritten initials: *AG*

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# TCEQ Public Meeting Form

Tuesday, May 19, 2009

Quality Readymix Ltd.  
Proposed Air Quality Standard Permit No. 85181

CHIEF CLERKS OFFICE

2009 MAY 20 PM 3:49

TEXAS  
COMMISSION  
ON ENVIRONMENTAL  
QUALITY

PLEASE PRINT: ✓

Name: RONALD LEBOEUF (SPOUSE LUE)

Mailing Address: 9632 CR 505 MATHIS TX

Physical Address (if different): \_\_\_\_\_

City/State: MATHIS Zip: 78368

Phone: (361) 547 2911

Please add me to the mailing list.

Are you here today representing a municipality, legislator, agency, or group?  Yes  No

If yes, which one? \_\_\_\_\_

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*MW*

NBR  
65080

TEXAS  
COMMISSION  
ON ENVIRONMENTAL  
QUALITY

Paul & Pat Lemmons  
24747 Co. Rd. 350  
Mathis, TX 78368  
361-547-9073

2009 MAR 23 AM 10:13

CHIEF CLERKS OFFICE

March 18, 2009

Texas Commission on Environmental Quality  
Office of the Chief Clerk  
MC-105  
P.O. Box 13087  
Austin, TX 78711-3087

OPA

BY RY

Re: Air Quality Plant Registration #85181

Gentlemen:

I am responding to the newspaper Notice of Application and Preliminary Decision for an Air Quality Standard Permit for Concrete Batch Plant Registration #85181.

Admittedly, we have never lived near a concrete batch plant but are concerned about the possible effects of the emitted air contaminates on our health. My husband and I retired, sold our home in Corpus Christi and purchased our 'forever' home here at Lake Corpus Christi. We sit on our back deck every afternoon and watch the birds at our four bird feeders, two birdhouses and birdbath. This is a cherished activity of ours. I also have outdoor plant beds I tend throughout the year.

We live approximately 2 miles (as the crow flies) northwest of the proposed plant. Our winds are predominantly out of the southeast for most of the year. We are in our 'golden' years and both have health issues, including chronic respiratory problems. We are concerned that the air quality will be compromised and possibly curtail our limited outdoor activities.

We need assurances that this will not affect our health nor limit our activities because of the air contaminates. It may seem like an insignificant matter to you or to the owner of this plant but it is a definite 'quality of life', issue for us in the years we have remaining.

We are asking for your most thoughtful consideration, of this proposed industrial plant.

Respectfully,

*Pat Lemmons*

Paul & Pat Lemmons

*MW*

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# TCEQ Public Meeting Form

Tuesday, May 19, 2009

Quality Readymix Ltd.

Proposed Air Quality Standard Permit No. 85181

CHIEF CLERKS OFFICE

2009 MAY 20 PM 3:49

TEXAS  
COMMISSION  
ON ENVIRONMENTAL  
QUALITY

PLEASE PRINT:

Name: Robert Dale Mathis

Mailing Address: 9526 County Rd 505

Physical Address (if different): \_\_\_\_\_

City/State: MATHIS

Zip: 78368

Phone: (361) 425-7297

Please add me to the mailing list.

Are you here today representing a municipality, legislator, agency, or group?  Yes  No

If yes, which one? \_\_\_\_\_

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*RM*

# TCEQ Public Meeting Form

Tuesday, May 19, 2009

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## Quality Readymix Ltd.

### Proposed Air Quality Standard Permit No. 85181

CHIEF CLERKS OFFICE

2009 MAY 20 PM 3:49

TEXAS  
COMMISSION  
ON ENVIRONMENTAL  
QUALITY

PLEASE PRINT:

Name: Roxanne Mathis

Mailing Address: 9526 Co Rd 505

Physical Address (if different): \_\_\_\_\_

City/State: Mathis TX

Zip: 78368

Phone: (361) 425-7297

Please add me to the mailing list.

Are you here today representing a municipality, legislator, agency, or group?

Yes

No

If yes, which one? \_\_\_\_\_

### IF YOU WANT TO GIVE FORMAL COMMENT PLEASE ✓ BELOW

I wish to provide formal oral comments.

I wish to provide formal written comments at tonight's public meeting.

(Written comments may be submitted at any time during the meeting)

*no written comments*

Please give this to the person at the information table. Thank you.

*RM*

Did not speak

# TCEQ Public Meeting Form

Tuesday, May 19, 2009

Quality Readymix Ltd.

Proposed Air Quality Standard Permit No. 85181

TEXAS  
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ON ENVIRONMENTAL  
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2009 MAY 20 PM 3:49  
CLERKS OFFICE

PLEASE PRINT:

Name: DAVID ORTMAYER

Mailing Address: 9700 CR 301 MATHIS TEX 78368

Physical Address (if different): \_\_\_\_\_

City/State: MATHIS TEX Zip: 78368

Phone: (361) 547-9434

Please add me to the mailing list.

Are you here today representing a municipality, legislator, agency, or group?  Yes  No

If yes, which one? \_\_\_\_\_

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MAY 19 2009

AT PUBLIC MEETING

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2009 MAY 20 PM 3:48

CHIEF CLERKS OFFICE

**"Crystalline Silica Exposure"**  
Health Hazard Information  
for Construction Employees

**What is crystalline silica?**

Crystalline silica is a basic component of soil, sand, granite, and many other minerals. Quartz is the most common form of crystalline silica. Cristobalite and tridymite are two other forms of crystalline silica. All three forms may become respirable size particles when workers chip, cut, drill, or grind objects that contain crystalline silica.

**What are the hazards of crystalline silica?**

Silica exposure remains a serious threat to nearly 2 million U.S. workers, including more than 100,000 workers in high risk jobs such as abrasive blasting, foundry work, stonecutting, rock drilling, quarry work and tunneling. The seriousness of the health hazards associated with silica exposure is demonstrated by the fatalities and disabling illnesses that continue to occur in sandblasters and rockdrillers. Crystalline silica has been classified as a human lung carcinogen. Additionally, breathing crystalline silica dust can cause silicosis, which in severe cases can be disabling, or even fatal. The respirable silica dust enters the lungs and causes the formation of scar tissue, thus reducing the lungs' ability to take in oxygen. There is no cure for silicosis. Since silicosis affects lung function, it makes one more susceptible to lung infections like tuberculosis. In addition, smoking causes lung damage and adds to the damage caused by breathing silica dust.

**What are the symptoms of silicosis?**

Silicosis is classified into three types: chronic/classic, accelerated, and acute.

**Chronic/classic silicosis**, the most common, occurs after 15-20 years of moderate to low exposures to respirable crystalline silica. Symptoms associated with chronic silicosis may or may not be obvious; therefore, workers need to have a chest x-ray to determine if there is lung damage. As the disease progresses, the worker may experience shortness of breath upon exercising and have clinical signs of poor oxygen/carbon dioxide exchange. In the later stages, the worker may experience fatigue, extreme shortness of breath, chest pain, or respiratory failure.

**Accelerated silicosis** can occur after 5-10 years of high exposures to respirable crystalline silica. Symptoms include severe shortness of breath, weakness, and weight loss. The onset of symptoms takes longer than in acute silicosis.

**Acute silicosis** occurs after a few months or as long as 2 years following exposures to extremely high concentrations of respirable crystalline silica. Symptoms of acute silicosis include severe disabling shortness of breath, weakness, and weight loss, which often leads to death.

For more information, contact your local OSHA office (listed in the telephone directory under United States Government—Department of Labor—Occupational Safety and Health Administration) or visit OSHA's website at [www.osha.gov](http://www.osha.gov) <<http://www.osha.gov>>.



### ***Where are construction workers exposed to crystalline silica?***

Exposure occurs during many different construction activities. The most severe exposures have occurred during abrasive blasting with sand to remove paint and rust from bridges, tanks, concrete structures, and other surfaces. Other construction activities that may result in severe exposure include: jack hammering, rock/well drilling, concrete mixing, concrete drilling, brick and concrete block cutting and sawing, tuck pointing, tunneling operations.

### ***How is OSHA addressing exposure to crystalline silica?***

OSHA has an established Permissible Exposure Limit, or PEL, which is the maximum amount of crystalline silica to which workers may be exposed during an 8-hour work shift (29 CFR 1926.55, 1910.1000). OSHA also requires hazard communication training for workers exposed to crystalline silica, and requires a respirator protection program until engineering controls are implemented. Additionally, OSHA has a National Emphasis Program (NEP) for Crystalline Silica exposure to identify, reduce, and eliminate health hazards associated with occupational exposures.

### ***What can employers/employees do to protect against exposures to crystalline silica?***

- Replace crystalline silica materials with safer substitutes, whenever possible.
- Provide engineering or administrative controls, where feasible, such as local exhaust ventilation, and blasting cabinets. Where necessary to reduce exposures below the PEL, use protective equipment or other protective measures.
- Use all available work practices to control dust exposures, such as water sprays.
- Wear only a N95 NIOSH certified respirator, if respirator protection is required. Do not alter the respirator. Do not wear a tight-fitting respirator with a beard or mustache that prevents a good seal between the respirator and the face.
- Wear only a Type CE abrasive-blast supplied-air respirator for abrasive blasting.
- Wear disposable or washable work clothes and shower if facilities are available. Vacuum the dust from your clothes or change into clean clothing before leaving the work site.
- Participate in training, exposure monitoring, and health screening and surveillance programs to monitor any adverse health effects caused by crystalline silica exposures.
- Be aware of the operations and job tasks creating crystalline silica exposures in your workplace environment and know how to protect yourself.
- Be aware of the health hazards related to exposures to crystalline silica. Smoking adds to the lung damage caused by silica exposures.
- Do not eat, drink, smoke, or apply cosmetics in areas where crystalline silica dust is present. Wash your hands and face outside of dusty areas before performing any of these activities.
- Remember: If it's silica, it's not just dust.

DAVID CORTMAYER  
9700 CR 301 MATHIS, TEXAS 78368

How will the pollutants your plant emits into the air affect those individuals living in the nearby communities such as the elderly, children and others who have asthma, allergies, or emphysema?

Is your plant going to be a staging area for mixing cement, or will you actually be processing the components of cement?

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2009 MAY 20 PM 3:49

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**AT PUBLIC MEETING**

mw

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MAY 19 2009

BP

**AT PUBLIC MEETING**

**MATERIAL SAFETY DATA SHEET**

**NATURAL POZZOLAN, 1-P CEMENT ADDITIVE**

**SECTION 1. CHEMICAL PRODUCT AND COMPANY INFORMATION**

PRODUCT NAME: Natural Pozzolan, 1-P Cement Additive

PRODUCT SYNONYMS: Type N Pozzolan, Diatomite, Diatomaceous Earth

PRODUCT USE: Cement additive

MANUFACTURED BY: GF Industries  
1100 East Valencia Drive  
Fullerton, California 92831

CHIEF CLERKS OFFICE

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**SECTION 2. COMPOSITION INFORMATION ON INGREDIENTS**

INGREDIENTS: Natural Pozzolan is composed of the remains of diatoms from ancient seabeds. Its chemical composition is:

<u>Ingredient</u>	<u>%</u>	<u>CAS NO.</u>	<u>OSHA PEL (mg/m3)</u>	<u>ACGIH TLV (mg/m3)</u>
Silica Dioxide	73-83	7 631-86-9		
Crystalline Silica (quartz)	18-43	14808-60-7	0.14 (respirable dust)*	0.05 (respirable dust)
Amorphous Silica	25-35		15 (total dust)	10 (total dust)
Cristobalite	3-32		0.14 (respirable dust)*	N/A
Heavy Metals	< 1	1309-37-1	5.0 (total)	5.0 (total)

\*Note: Using the formula  $10 / \% \text{ Quartz} + 2 (\% \text{ Cristobalite} + 2) = \text{PEL}$ , the PEL is approximately 0.14 mg/m3 (using midpoint values for Quartz and Cristobalite)

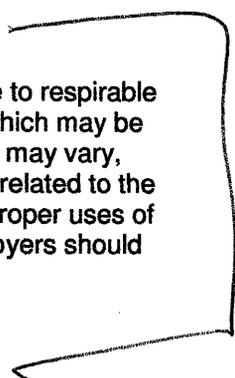
**SECTION 3. HAZARDS IDENTIFICATION**

DESCRIPTION: Usually shipped in bulk, Natural Pozzolan, 1-P Cement Additive is a tan colored diatomaceous earth in a form that ranges from one inch chunks to powder. Do not mix, pour or work with this product in enclosed areas without appropriate breathing protection. Stay upwind when using outside.

**POTENTIAL HEALTH EFFECTS**

INHALATION: This product contains crystalline silica (Quartz). Prolonged exposure to respirable crystalline silica is known to cause lung cancer or silicosis, a scarring of the lungs, which may be disabling. While individual susceptibility to a given exposure to respirable silica dust may vary, the risk of contracting cancer or silicosis and the severity of the diseases are clearly related to the concentration and duration (usually years) of exposure. Exposure associated with proper uses of this product(s) should be well below the permissible exposure limits; however, employers should perform workplace testing to determine actual exposure levels.

SKIN CONTACT: Prolonged handling may cause dry skin.



**EYE CONTACT:** Dust can cause eye irritation.

**INJECTION:** Not applicable under normal conditions of use.

#### **SECTION 4. FIRST AID MEASURES**

**INHALATION:** Remove to fresh air. If bronchial irritation occurs, keep employee away from dust until irritation abates.

**SKIN IRRITATION:** Wash affected areas with soap and water. Use lotion before and after exposure.

**EYE IRRITATION:** Remove contact lenses. Flush eyes, including under eyelids with large amounts of water. If irritation persists, get medical attention.

**INJECTION:** All health effects mentioned are chronic.

#### **SECTION 5. FIRE FIGHTING MEASURES**

**FLASH POINT:** Not applicable.

**HAZARDOUS COMBUSTION PRODUCTS:** None.

**FLAMMABLE LIMITS:** Not combustible.

**AUTOIGNITION TEMPERATURE:** Not applicable.

**FIRE EXTINGUISHING MEDIA:** Not applicable.

#### **SECTION 6. ACCIDENTIAL RELEASE MEASURES**

Use dustless vacuum. Do not sweep. If needed, use water spray to wet down and minimize dust generation. Wear approved respirator if necessary.

#### **SECTION 7. HANDLING AND STORAGE**

Do not work in closed space with visible dust present without a respirator. Use dust control techniques and practice good housekeeping. Do not use this product for sandblasting.

#### **SECTION 8. EXPOSURE CONTROLS / PERSONAL PROTECTION**

**ENGINEERING CONTROLS:** Provide local exhaust or enclosures as necessary to meet OSHA requirements for dust control. Use wet methods, if appropriate, to reduce generation of dust.

**SKIN PROTECTION:** None required.

**RESPIRATORY PROTECTION:** Wear appropriate NIOSH approved respirator with dust filter when permissible exposure limit (PEL) to dust may be exceeded.

**HAZARD COMMUNICATION:** Warn workers of the hazards mentioned herein, tell them how to control dust and provide proper Personal Protection Equipment (PPE).

**EYE PROTECTION:** Recommend goggles or safety glasses for nuisance dust.

**SYMPTOMS OF EXPOSURE:** There are few symptoms of exposure; possibly coughing and throat irritation from prolonged or excessive exposure.

#### **SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES**

**APPEARANCE AND ODOR:** No odor, light tan to brown soil.

**PHYSICAL STATE:** Solid.

**BOILING POINT:** Not applicable.

**MELTING POINT:** ~ 1500°F.

**PH:** ~ 7

**VAPOR PRESSURE:** Not applicable.

**SOLUBILITY IN WATER:** ~ 1 %

**VAPOR DENSITY:** Not applicable.

**SPECIFIC GRAVITY:** ~ 2.5

#### **SECTION 10. STABILITY AND REACTIVITY**

**STABILITY:** Crystalline silica is incompatible with halogens (chlorine, fluorine etc.) and oxidizing agents. Silica will dissolve in hydrofluoric acid and produce toxic gas.

**CONDITIONS TO AVOID:** Visible dust.

**INCOMPATIBILITY (MATERIALS TO AVOID):** Halogens, acid and strong oxidizers.

**HAZARDOUS POLYMERIZATION:** Will not occur.

#### **SECTION 11. TOXICOLOGICAL INFORMATION**

**CRYSTALLINE SILICA:** Crystalline silica is classified by the International Agency for Research of Cancer (IARC) as a probable human carcinogen (Group 2A) with animal evidence sufficient. Respirable crystalline silica has been classified by the National Toxicology Program (NTP) as a substance which may reasonably be anticipated to be a carcinogen.

#### **SECTION 12. DISPOSAL CONSIDERATIONS**

This product is not considered hazardous waste under Federal Hazardous Waste Regulations 40 CFR 261. Please be advised, however, state and local requirements for waste disposal may be different from federal regulations. Dispose of as inert solid in a landfill or by other procedures in accordance with local, state and federal regulations.

#### **SECTION 13. TRANSPORT INFORMATION**

This product is not a DOT hazardous material.

#### **SECTION 14. REGULATORY INFORMATION**

**OSHA:** Dust generated from mixing, applying or otherwise using this product may be hazardous if inhaled.

TSCA: This product is not TSCA regulated.

SARA 313: None.

RCRA: If discarded in its purchased form, this product is not classified as a hazardous waste.

CALIFORNIA PROP 65: Airborne particles of respirable crystalline silica are known by the State of California to cause cancer.

CANADIAN WHMIS: This product is not a controlled product under WHMIS.

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## SECTION 15. DISCLAIMERS OF LIABILITY AND OTHER INFORMATION

HMIS RATING: Health – 1; Flammability – 0; Reactivity – 0

MSDS REVISION SUMMARY: This MSDS is in ANSI format, with new information in many sections. Read this information carefully before using this product.

**IMPORTANT: THE INFORMATION IN THIS MSDS WAS OBTAINED FROM SOURCES WHICH WE BELIEVE ARE RELIABLE. HOWEVER, THE INFORMATION IS PROVIDED WITHOUT ANY WARRANTY, EXPRESS OR IMPLIED, REGARDING ITS CORRECTNESS.**

THE CONDITIONS OR METHODS OF HANDLING, STORAGE, USE AND DISPOSAL OF THE PRODUCTS ARE BEYOND OUR CONTROL AND MAY BE BEYOND OUR KNOWLEDGE. FOR THIS AND OTHER REASONS, WE DO NOT ASSUME RESPONSIBILITY AND EXPRESSLY DISCLAIM LIABILITY FOR LOSS, OR DAMAGE OR EXPENSE ARISING OUT OF OR IN ANY WAY CONNECTED WITH THE HANDLING, STORAGE, USE OR DISPOSAL OF THIS PRODUCT. GF INDUSTRIES MAKES NO WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, CONCERNING THE ACCURACY OF COMPLETENESS OF THE INFORMATION AND DATA HEREIN. THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE SPECIFICALLY EXCLUDED.

THIS MSDS WAS PREPARED AND IS TO BE USED ONLY FOR THIS PRODUCT. IF THE PRODUCT IS TO BE USED AS A COMPONENT IN ANOTHER PRODUCT, THIS MSDS INFORMATION MAY NOT BE APPLICABLE.

# TCEQ Public Meeting Form

Tuesday, May 19, 2009

Quality Readymix Ltd.

Proposed Air Quality Standard Permit No. 85181

TEXAS  
COMMISSION  
ON ENVIRONMENTAL  
QUALITY

2009 MAY 20 PM 3:43

CHIEF CLERKS OFFICE

PLEASE PRINT:

Name: Tim Simons

Mailing Address: 9325 W 505 Mathis TX

Physical Address (if different): \_\_\_\_\_

City/State: Mathis TX Zip: 78364

Phone: (361) 547-0150

Please add me to the mailing list.

Are you here today representing a municipality, legislator, agency, or group?  Yes  No

If yes, which one? \_\_\_\_\_

IF YOU WANT TO GIVE FORMAL COMMENT PLEASE ✓ BELOW

I wish to provide formal oral comments.

I wish to provide formal written comments at tonight's public meeting.

(Written comments may be submitted at any time during the meeting)

Please give this to the person at the information table. Thank you.

*ms*

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# TCEQ Public Meeting Form

Tuesday, May 19, 2009

Quality Readymix Ltd.  
Proposed Air Quality Standard Permit No. 83481

OFFICE CLERKS OFFICE

2009 MAY 20 PM 3:49

TEXAS  
COMMISSION  
ON ENVIRONMENTAL  
QUALITY

PLEASE PRINT:

Name: Jeaw Smith (RN)

Mailing Address: 24758 CR 330 Mathis Tx 78768

Physical Address (if different): \_\_\_\_\_

City/State: Mathis Tx 78768 Zip: \_\_\_\_\_

Phone: (361) 547-1151

Please add me to the mailing list.

Are you here today representing a municipality, legislator, agency, or group?  Yes  No

If yes, which one? \_\_\_\_\_

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MSW

①

# TCEQ Public Meeting Form

Tuesday, May 19, 2009

## Quality Readymix Ltd.

### Proposed Air Quality Standard Permit No. 85181

TEXAS  
COMMISSION  
ON ENVIRONMENTAL  
QUALITY

2009 MAY 20 PM 3:48

CHIEF CLERKS OFFICE

PLEASE PRINT:

Name: SYLVIA S. SMITH  
Mailing Address: 24758 Co. Rd. 330

Physical Address (if different): SAME

City/State: MATHIS Zip: \_\_\_\_\_

Phone: (361) 547-1251

Please add me to the mailing list.

Are you here today representing a municipality, legislator, agency, or group?  Yes  No

If yes, which one? \_\_\_\_\_

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