

City of Colleyville Oil and Gas Well Drilling and Production – Inspection Report

Well/Pipeline Identification: Trinity
7504 Pleasant Run
Colleyville, Texas 76034

Date(s): April 13 – April 19, 2011

Inspector: Christopher Polidore
Belcheff & Associates, Inc.

General Comments:

Use of co-polymer beads has been employed as part of the drilling plan. These inert micron size beads help secure the “wall cake” and provide reduced friction.

The second well is ahead of schedule due to changes in the drilling plan. The production casing has been delivered and should be inserted and cemented by the end of the week.

There were no reportable complaints this past week.

The spring foliage is contributing significantly to screen the site from the roadway.

Noise

There have been no noise complaints this past week.

The #1 sound monitor is out of service and a replacement is being investigated. This sound monitor is not required and is an additional monitor at the site.

There has been no report on the vibration analysis performed last week. The data is sent to California for analysis.

Environmental

During temporary assignment of personnel in the “backyard,” where the mud waste is handled, the area became unkempt for a few days. Upon return of regular personnel, the area is back to normal.

Security/Safety

There have been no attempts to access the site this past week.

Compliance/Documentation/Reporting

N/A

Site Conditions

The sweeper has been keeping up with the dust and debris on the entrance and roadway.

The high winds of recent storms damaged the southwest corner of the sound wall around the pad. This has been repaired.

Golf ball size hail was reported during a storm in the 19th, and there was no reported or noticeable damage.

Behrens and Associates, Inc.

Environmental Noise Control



April 14, 2011

Titan Operating, LLC
111 West 4th Street STE 300
Fort Worth, Texas 76102

Attention: Tom Strother

Subject: TCC 1H Drill Site Continuous Operational Sound Level Survey

Dear Mr. Strother:

Please find the attached charts displaying the measured operational sound levels at the TCC 1H drill site in Colleyville, TX, from Wednesday, April 13, to Thursday, April 14, 2011. The charts display the measured hourly average sound levels and the 1-minute average (Leq) sound levels at Monitoring Location #2, (west of drill site).

Please contact me if you have any questions or comments.

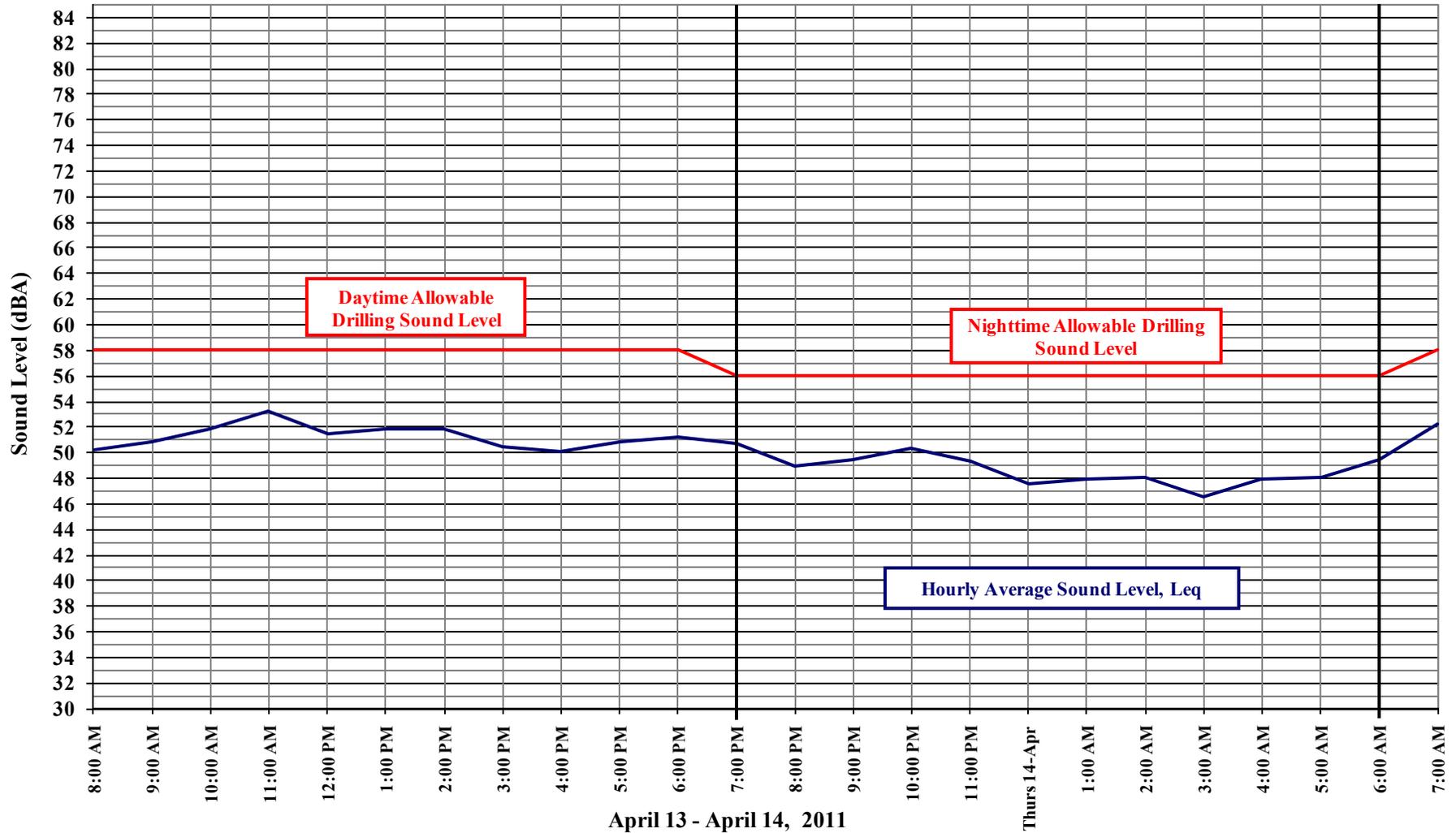
Very truly yours,

Don Behrens
President
95-4460624

Attachments

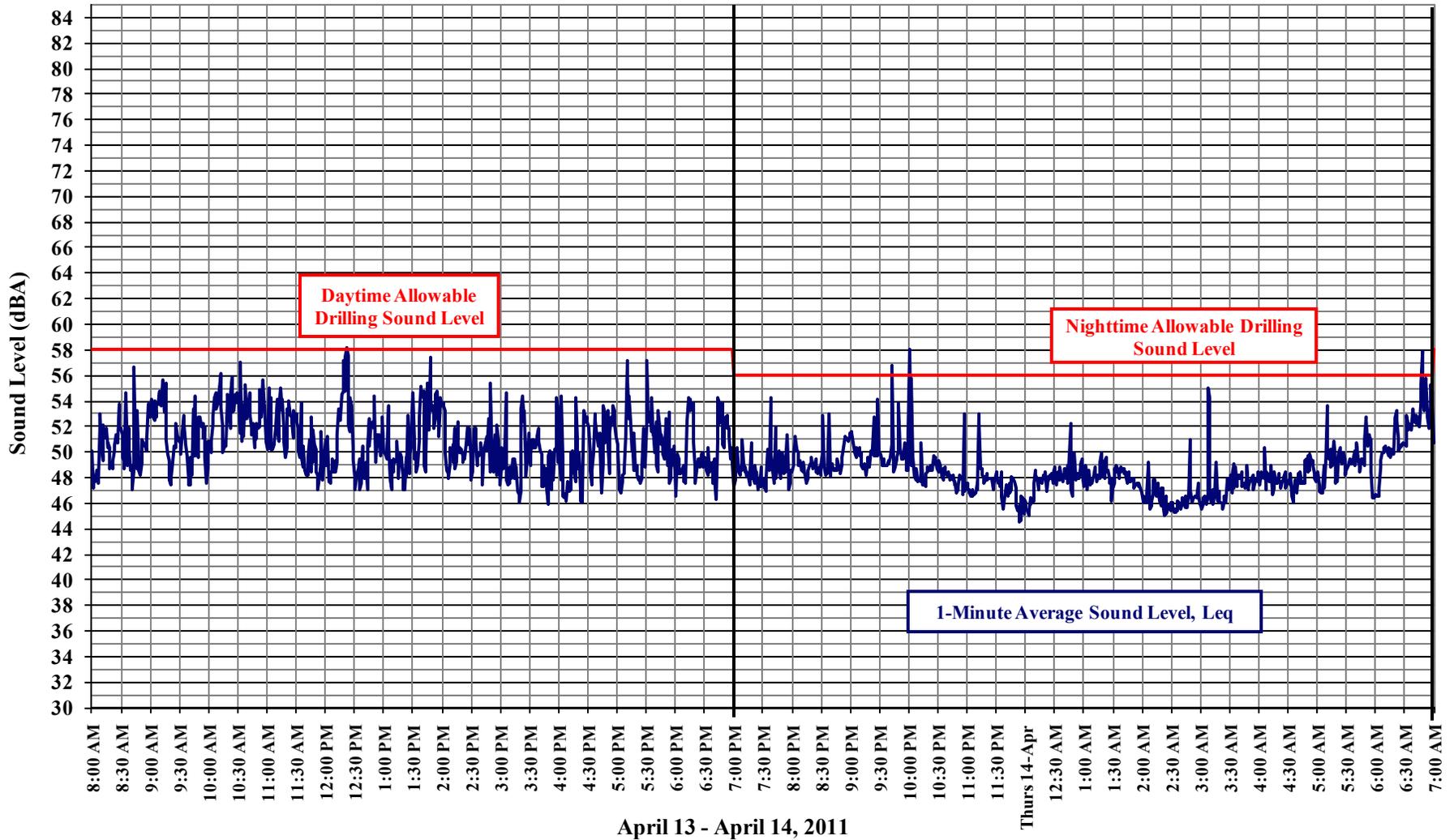


Titan Operating TCC 1H Drill Site - Monitoring Location #2 Continuous Sound Level Monitoring





Titan Operating TCC 1H Drill Site - Monitoring Location #2 Continuous Sound Level Monitoring



Behrens and Associates, Inc.

Environmental Noise Control



April 15, 2011

Titan Operating, LLC
111 West 4th Street STE 300
Fort Worth, Texas 76102

Attention: Tom Strother

Subject: TCC 1H Drill Site Continuous Operational Sound Level Survey

Dear Mr. Strother:

Please find the attached charts displaying the measured operational sound levels at the TCC 1H drill site in Colleyville, TX, from Thursday, April 14, to Friday, April 15, 2011. The charts display the measured hourly average sound levels and the 1-minute average (Leq) sound levels at Monitoring Location #2, (west of drill site).

Please contact me if you have any questions or comments.

Very truly yours,

Don Behrens
President
95-4460624

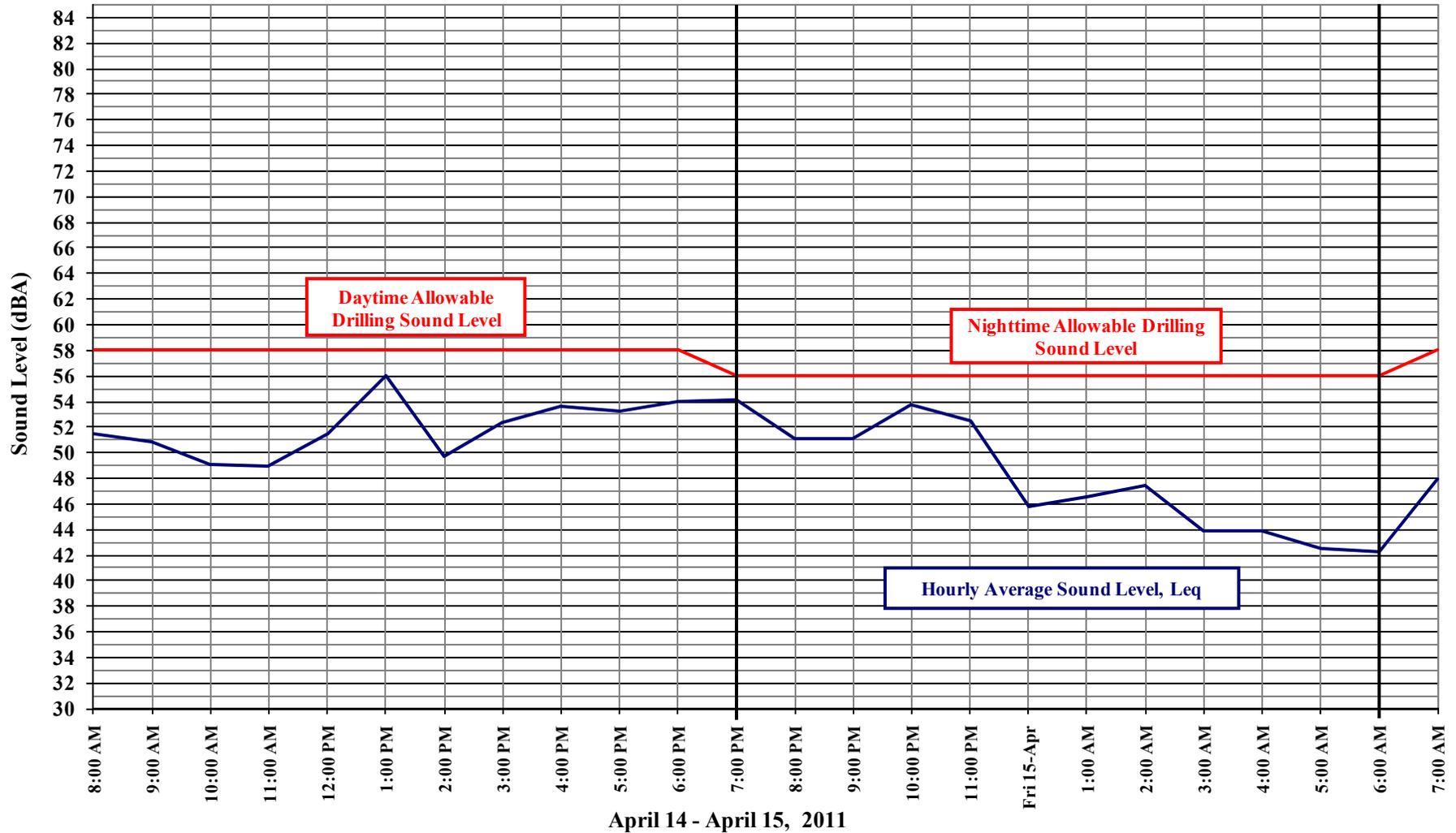
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Behrens and Associates, Inc.

Environmental Noise Control

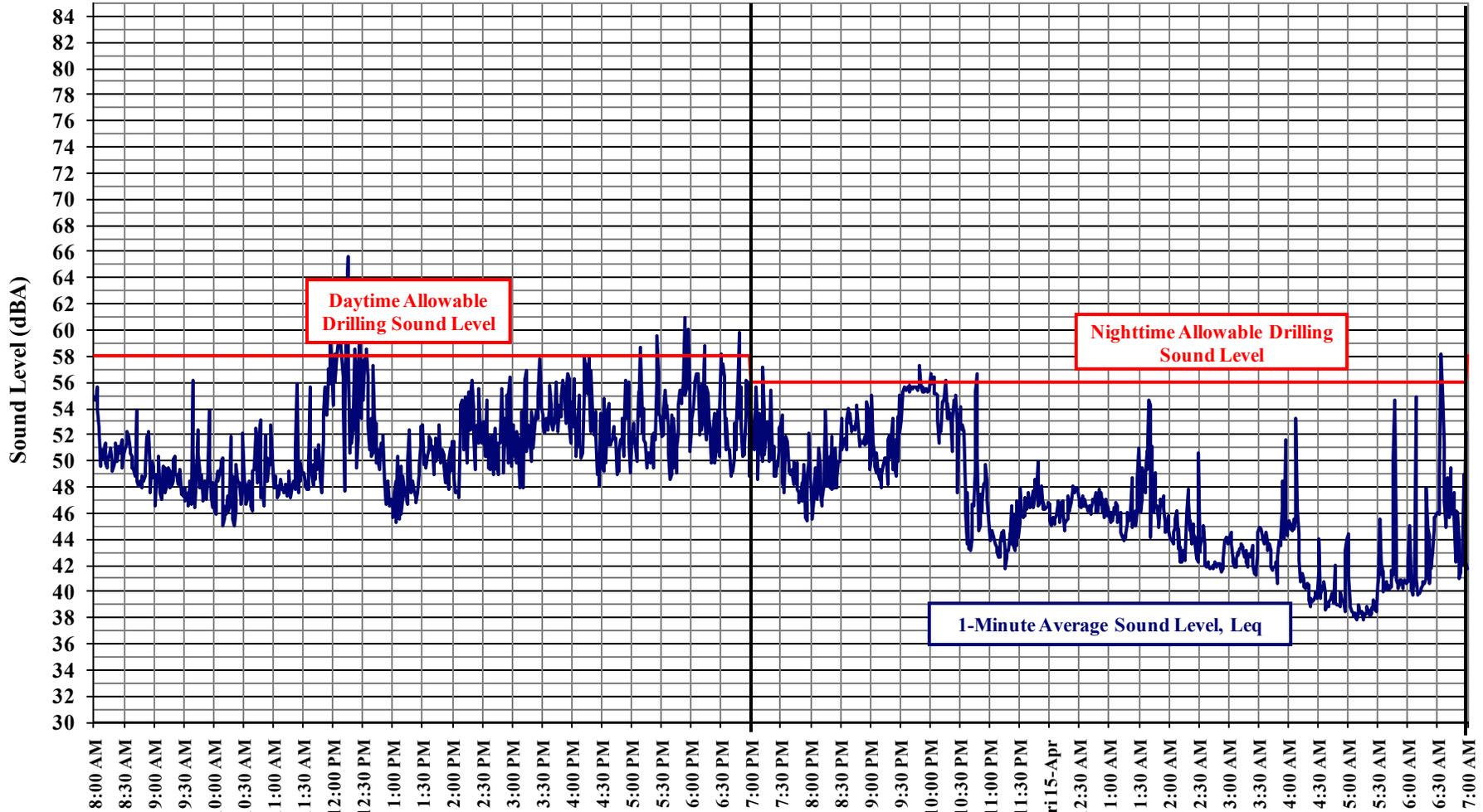


Titan Operating TCC 1H Drill Site - Monitoring Location #2 Continuous Sound Level Monitoring





Titan Operating TCC 1H Drill Site - Monitoring Location #2 Continuous Sound Level Monitoring



April 14 - April 15, 2011

Behrens and Associates, Inc.

Environmental Noise Control



April 16, 2011

Titan Operating, LLC
111 West 4th Street STE 300
Fort Worth, Texas 76102

Attention: Tom Strother

Subject: TCC 1H Drill Site Continuous Operational Sound Level Survey

Dear Mr. Strother:

Please find the attached charts displaying the measured operational sound levels at the TCC 1H drill site in Colleyville, TX, from Friday, April 15, to Saturday, April 16, 2011. The charts display the measured hourly average sound levels and the 1-minute average (Leq) sound levels at Monitoring Location #2, (west of drill site).

Please contact me if you have any questions or comments.

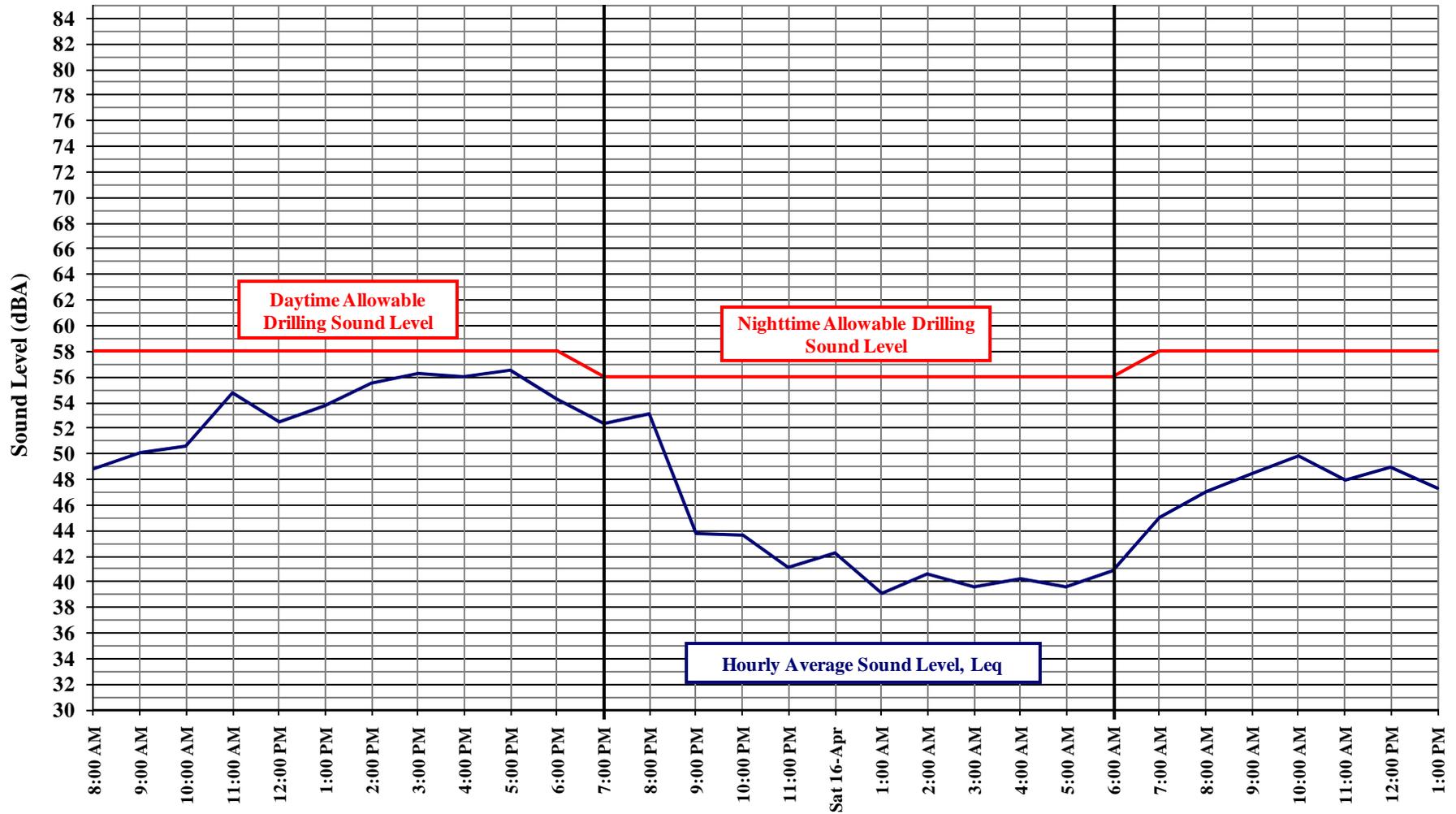
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Don Behrens
President
95-4460624

Attachments



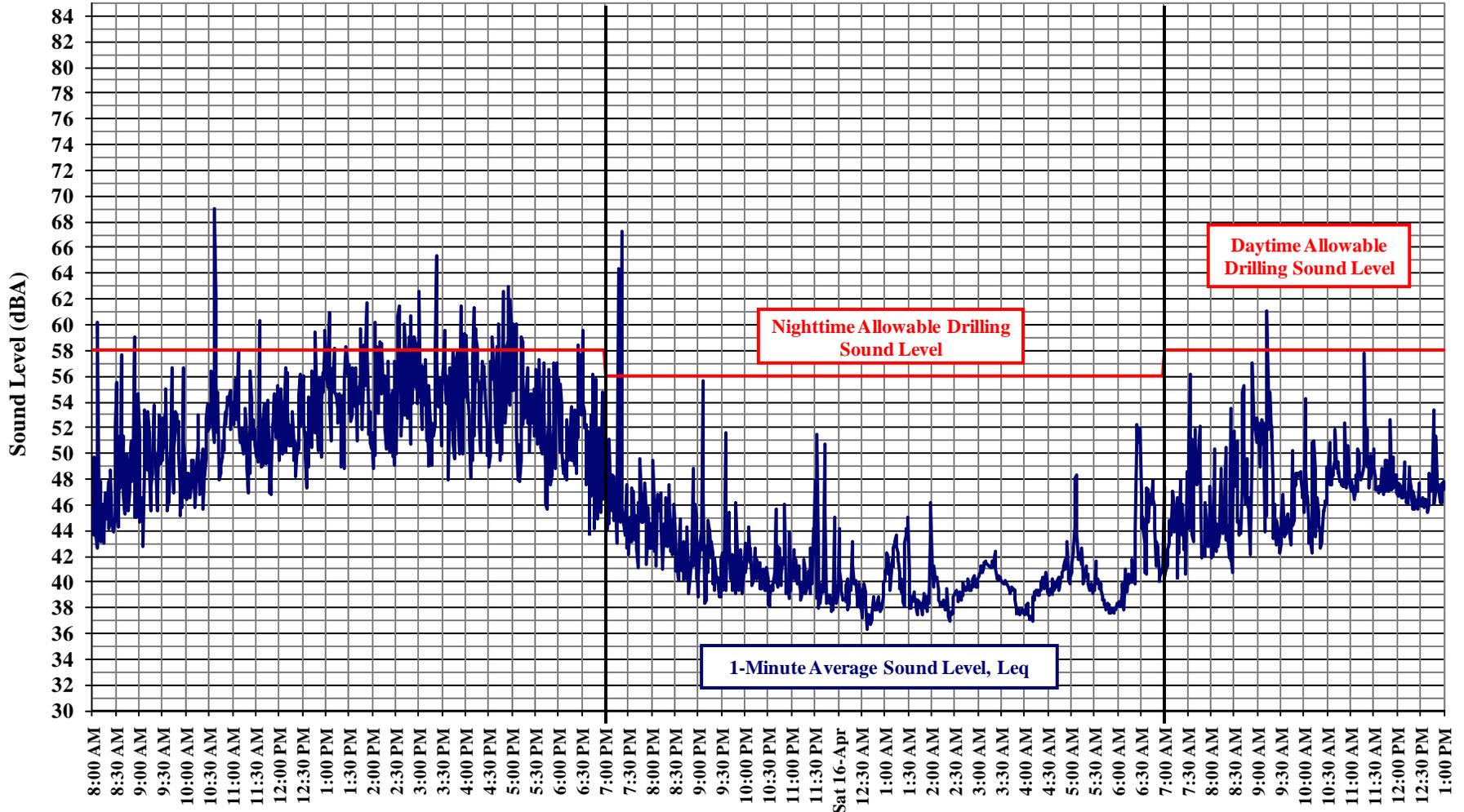
Titan Operating TCC 1H Drill Site - Monitoring Location #2 Continuous Sound Level Monitoring



April 15 - April 16, 2011



Titan Operating TCC 1HDrill Site - Monitoring Location #2 Continuous Sound Level Monitoring



April 15 - April 16, 2011

Behrens and Associates, Inc.

Environmental Noise Control



April 17, 2011

Titan Operating, LLC
111 West 4th Street STE 300
Fort Worth, Texas 76102

Attention: Tom Strother

Subject: TCC 1H Drill Site Continuous Operational Sound Level Survey

Dear Mr. Strother:

Please find the attached charts displaying the measured operational sound levels at the TCC 1H drill site in Colleyville, TX, from Saturday, April 16, to Sunday, April 17, 2011. The charts display the measured hourly average sound levels and the 1-minute average (Leq) sound levels at Monitoring Location #2, (west of drill site).

Please contact me if you have any questions or comments.

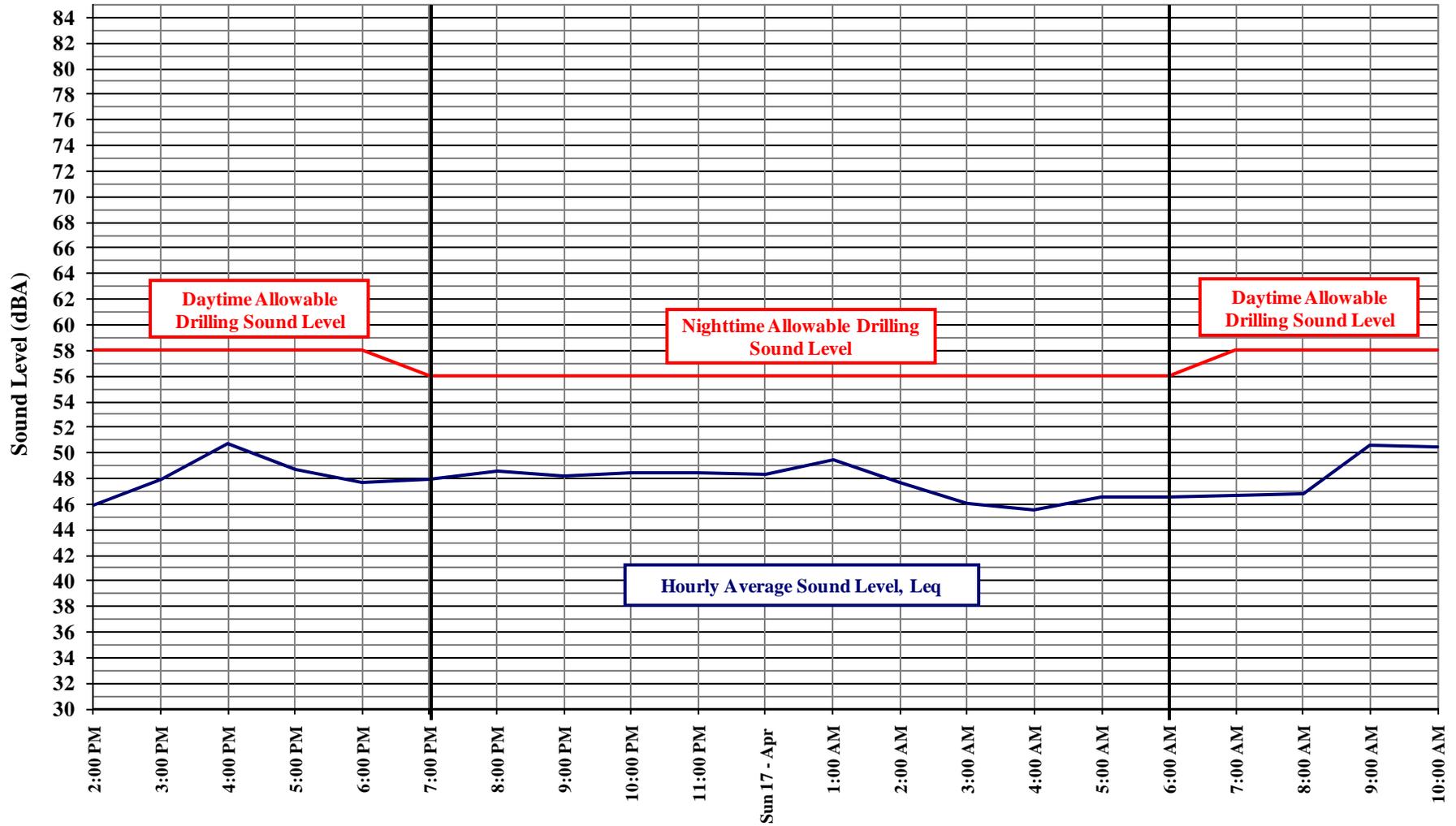
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Don Behrens
President
95-4460624

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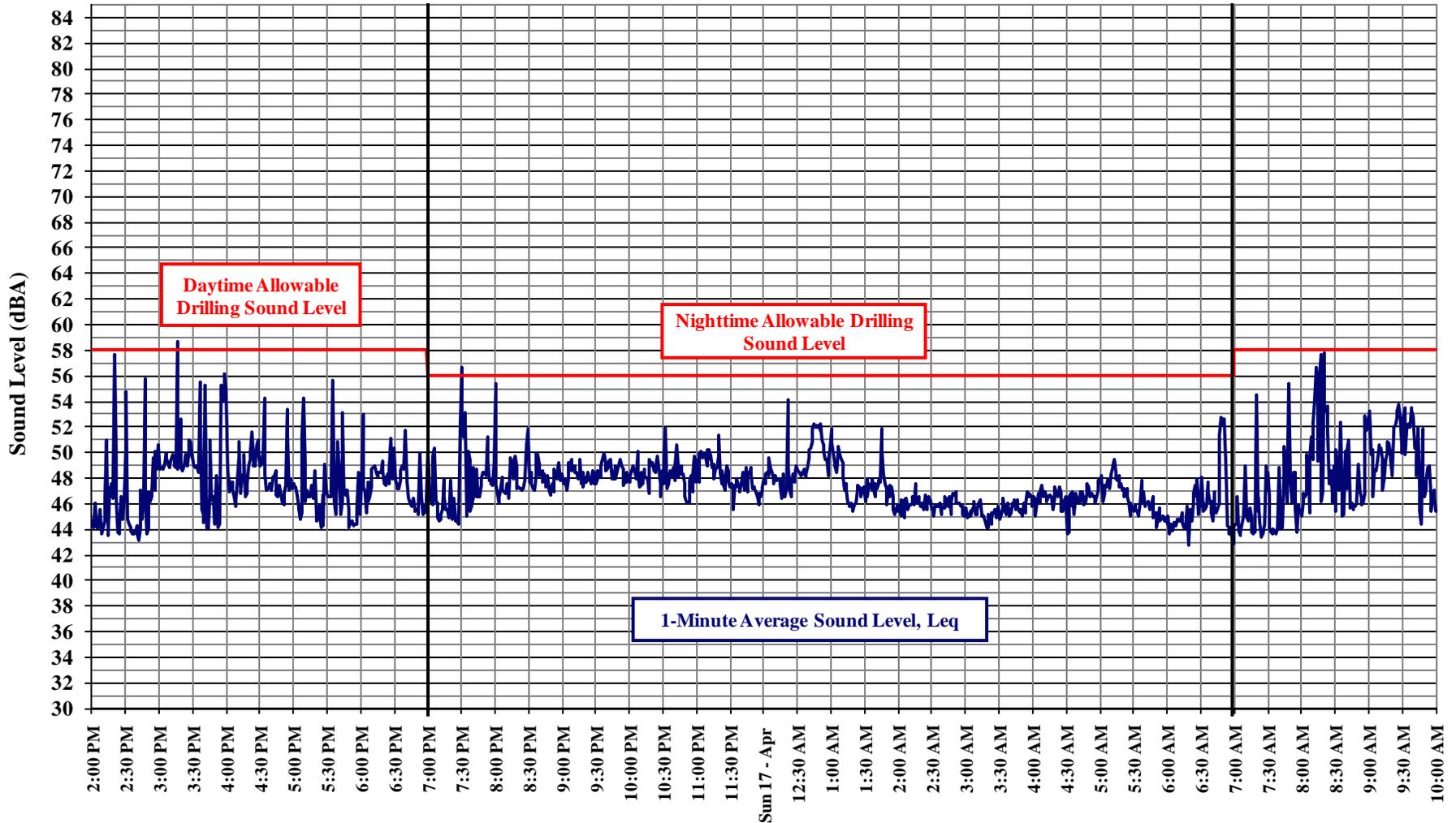
Titan Operating TCC 1H Drill Site - Monitoring Location #2 Continuous Sound Level Monitoring



April 16 - April 17, 2011



Titan Operating TCC 1H Drill Site - Monitoring Location #2 Continuous Sound Level Monitoring



April 16 - April 17, 2011

Behrens and Associates, Inc.

Environmental Noise Control



April 18, 2011

Titan Operating, LLC
111 West 4th Street STE 300
Fort Worth, Texas 76102

Attention: Tom Strother

Subject: TCC 1H Drill Site Continuous Operational Sound Level Survey

Dear Mr. Strother:

Please find the attached charts displaying the measured operational sound levels at the TCC 1H drill site in Colleyville, TX, from Sunday, April 17, to Monday, April 18, 2011. The charts display the measured hourly average sound levels and the 1-minute average (Leq) sound levels at Monitoring Location #2, (west of drill site).

Please contact me if you have any questions or comments.

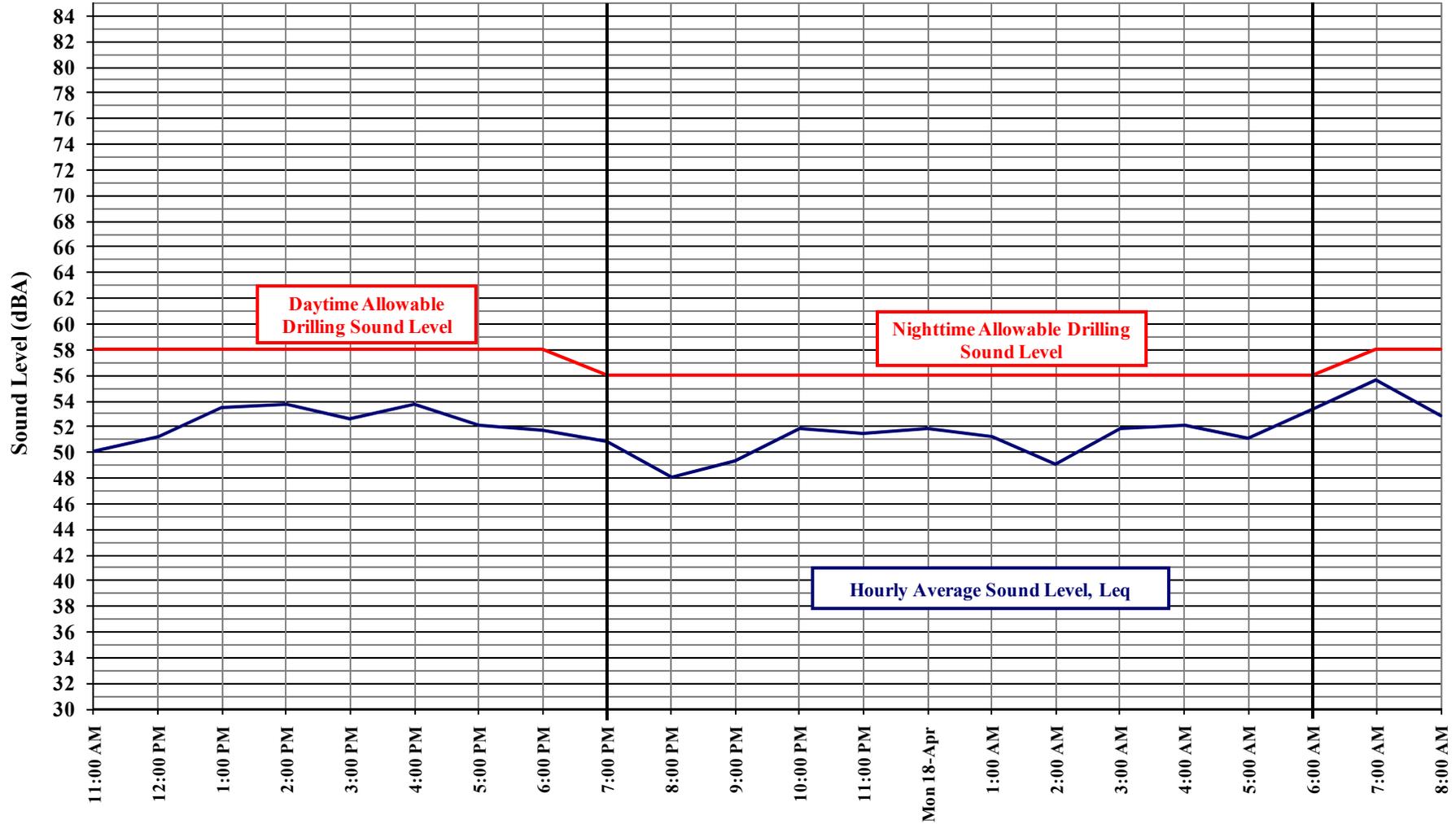
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Don Behrens
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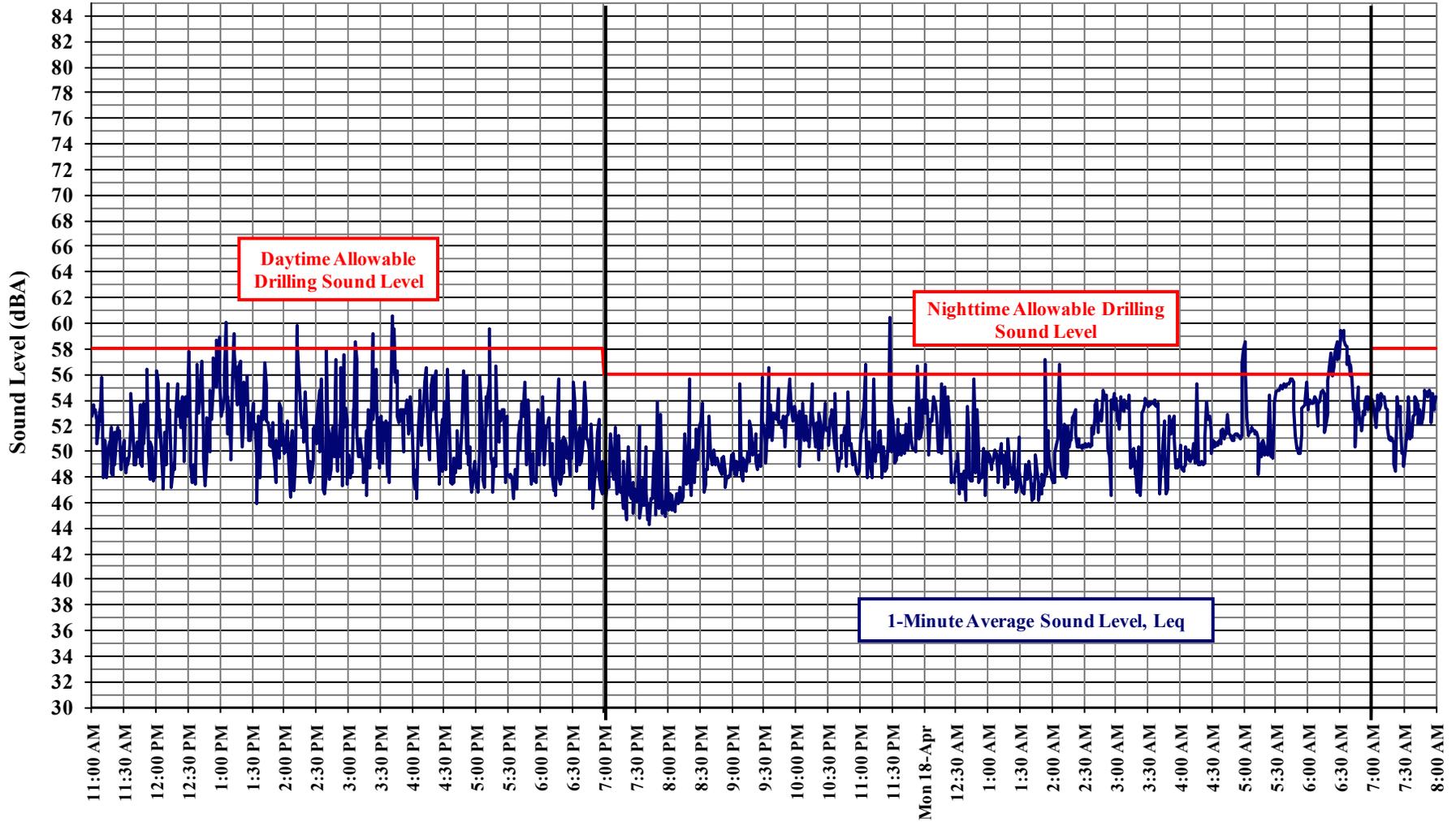
Titan Operating TCC 1H Drill Site - Monitoring Location #2 Continuous Sound Level Monitoring



April 17 - April 18, 2011



Titan Operating TCC 1H Drill Site - Monitoring Location #2 Continuous Sound Level Monitoring



April 17 - April 18, 2011

Behrens and Associates, Inc.

Environmental Noise Control



April 19, 2011

Titan Operating, LLC
111 West 4th Street STE 300
Fort Worth, Texas 76102

Attention: Tom Strother

Subject: TCC 1H Drill Site Continuous Operational Sound Level Survey

Dear Mr. Strother:

Please find the attached charts displaying the measured operational sound levels at the TCC 1H drill site in Colleyville, TX, from Monday, April 18, to Tuesday, April 19, 2011. The charts display the measured hourly average sound levels and the 1-minute average (Leq) sound levels at Monitoring Location #2, (west of drill site).

Please contact me if you have any questions or comments.

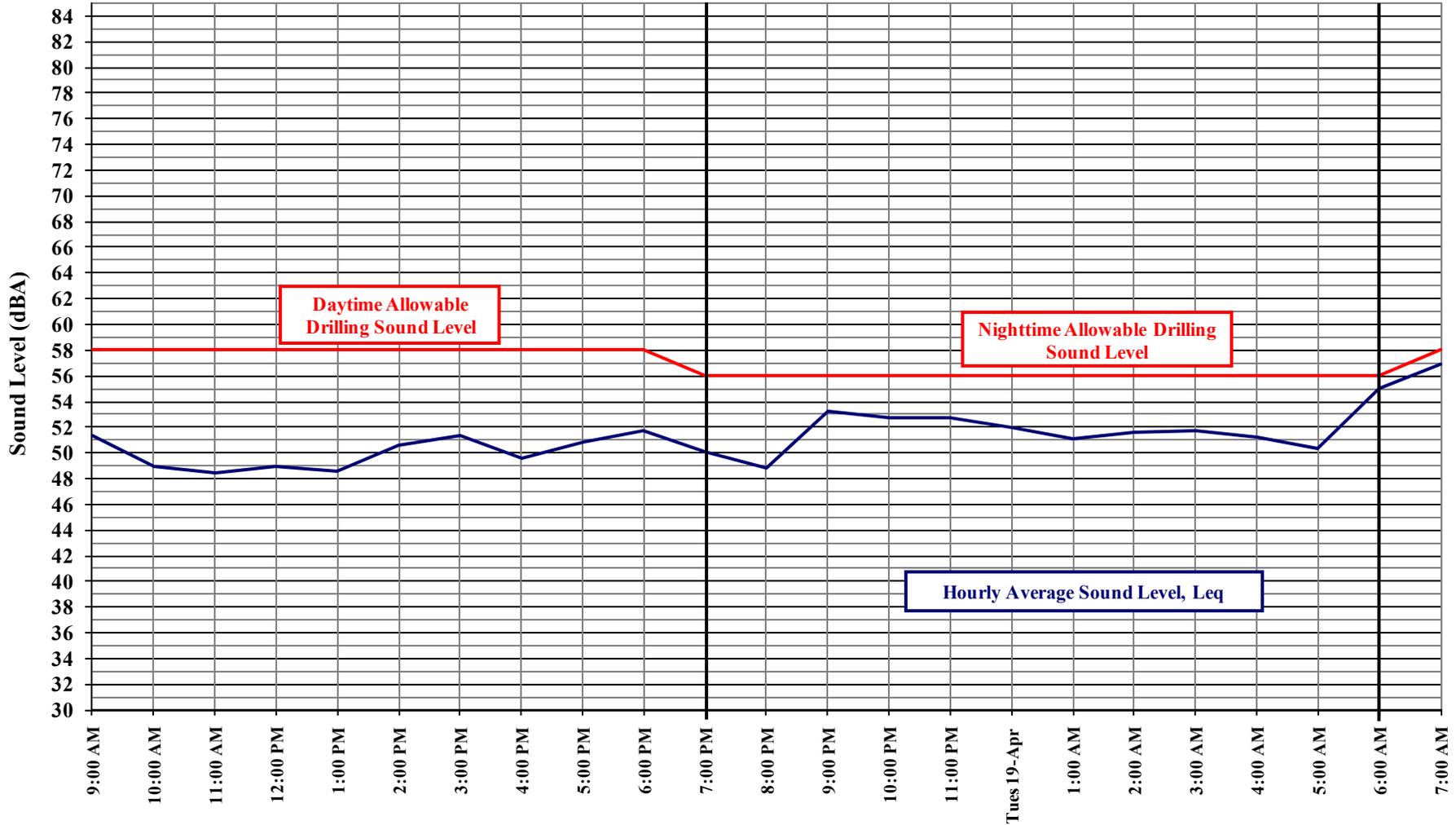
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Don Behrens
President
95-4460624

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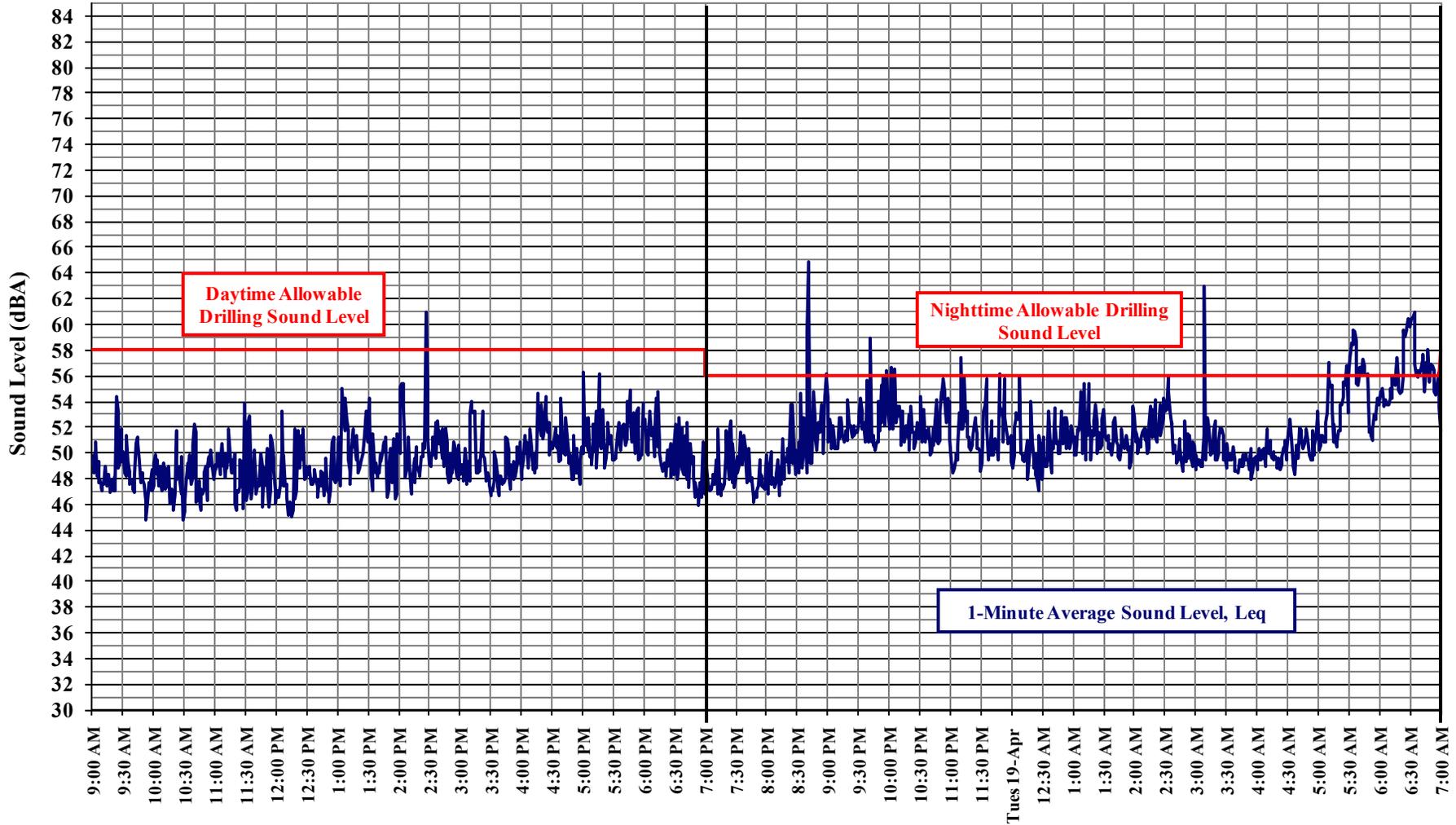
Titan Operating TCC 1H Drill Site - Monitoring Location #2 Continuous Sound Level Monitoring



April 18 - April 19, 2011



Titan Operating TCC 1H Drill Site - Monitoring Location #2 Continuous Sound Level Monitoring



April 18 - April 19, 2011

Behrens and Associates, Inc.

Environmental Noise Control



April 20, 2011

Titan Operating, LLC
111 West 4th Street STE 300
Fort Worth, Texas 76102

Attention: Tom Strother

Subject: TCC 1H Drill Site Continuous Operational Sound Level Survey

Dear Mr. Strother:

Please find the attached charts displaying the measured operational sound levels at the TCC 1H drill site in Colleyville, TX, from Tuesday, April 19, to Wednesday, April 20, 2011. The charts display the measured hourly average sound levels and the 1-minute average (Leq) sound levels at Monitoring Location #2, (west of drill site).

Please contact me if you have any questions or comments.

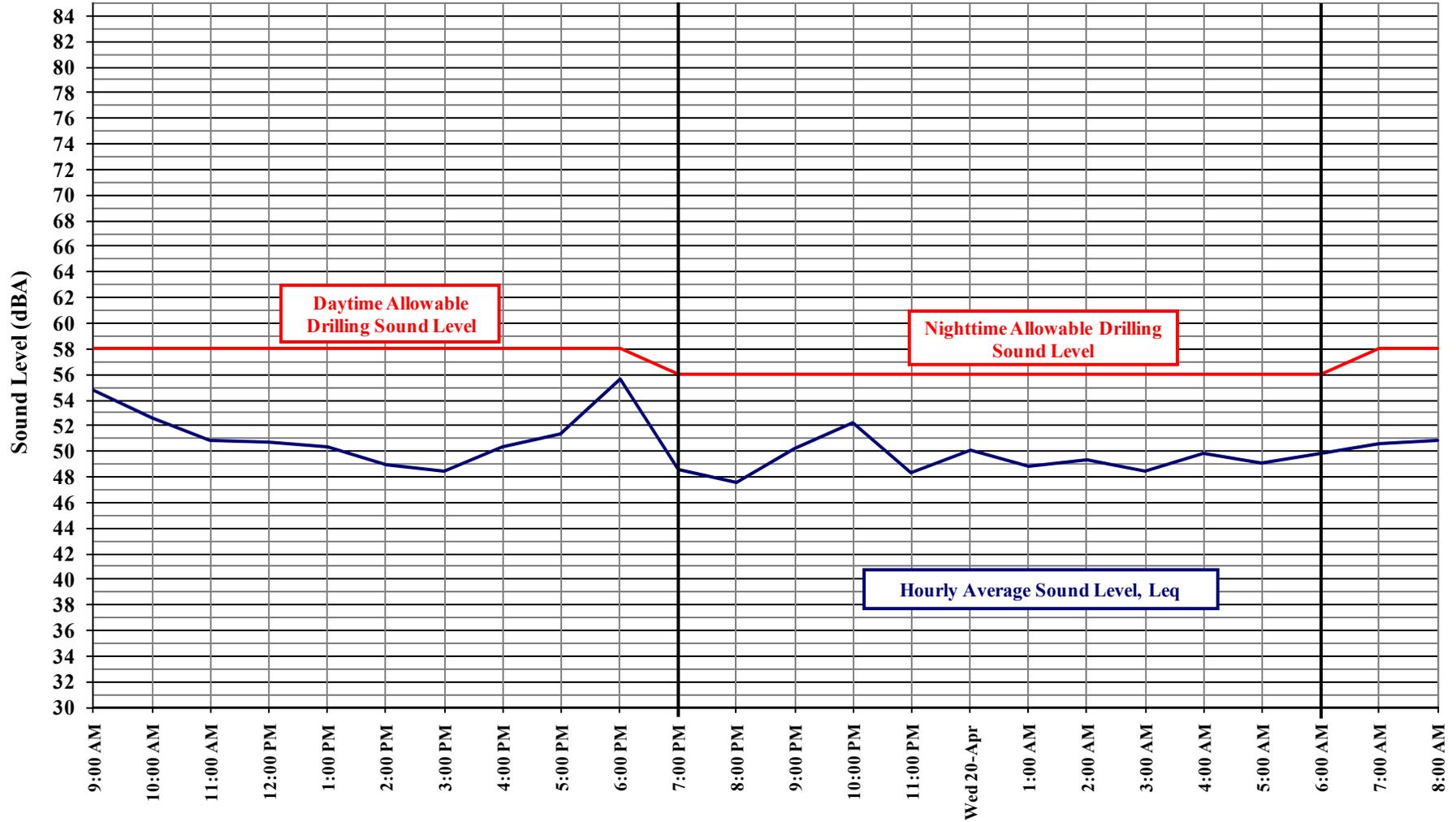
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Don Behrens
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95-4460624

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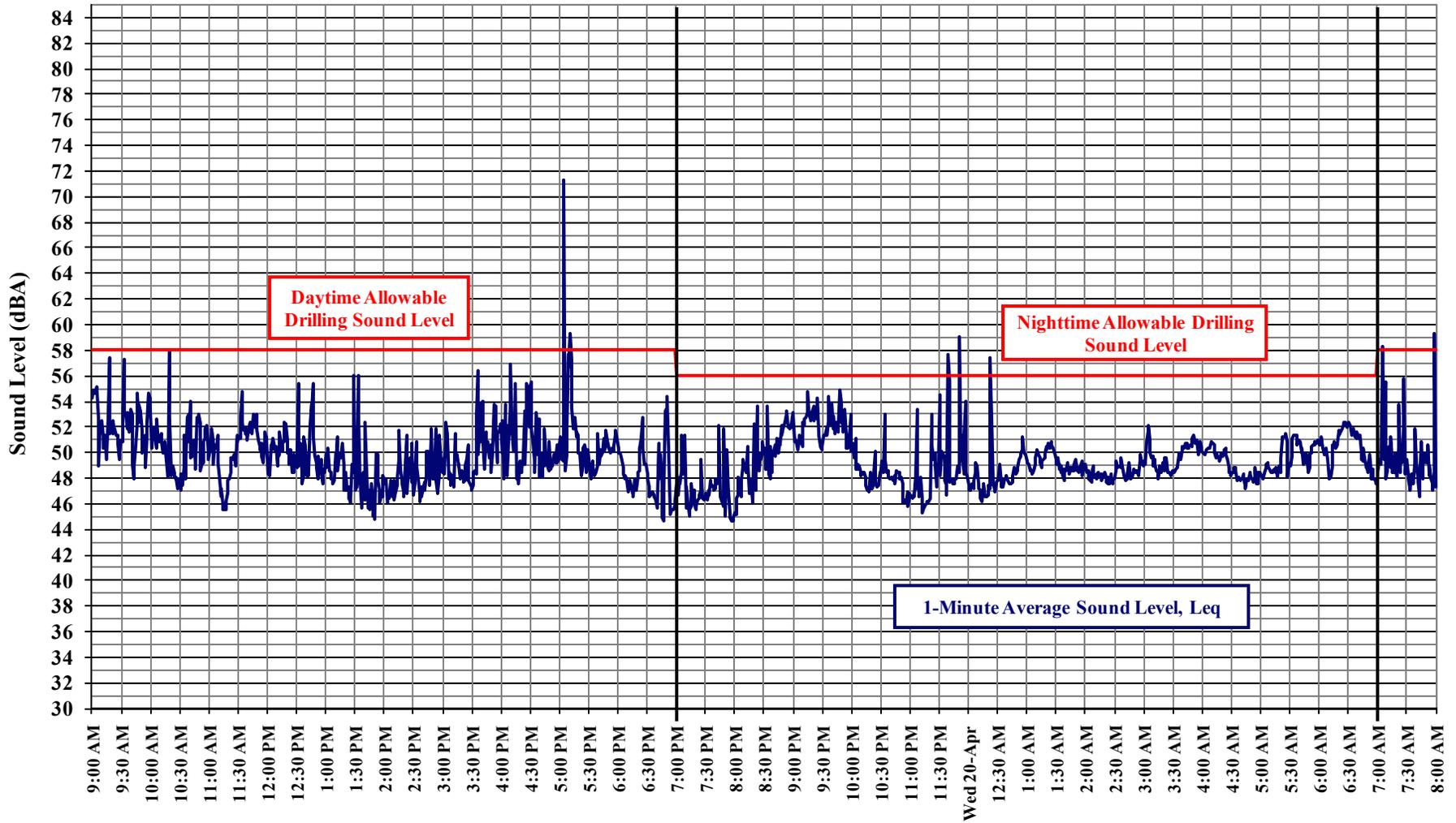
Titan Operating TCC 1H Drill Site - Monitoring Location #2 Continuous Sound Level Monitoring



April 19 - April 20, 2011



Titan Operating TCC 1H Drill Site - Monitoring Location #2 Continuous Sound Level Monitoring



April 19 - April 20, 2011