## Cronus Chemicals, LLC

Deposition of: Public Hearing

Taken on: June 26, 2014

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IN THE MATTER OF:
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      A PUBLIC HEARING CONCERNING
      THE PROPOSED ISSUANCE OF A
 4
      CONSTRUCTION PERMIT/PSD APPROVAL,
      CRONUS CHEMICALS, LLC,
 5
      near Tuscola.
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              REPORT OF THE PROCEEDINGS held in the
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    above-entitled cause before Hearing Officer Kent
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    Mohr, pursuant to the Illinois EPA's Procedures for
    Permit and Closure Plans, 35 Illinois Administrative
    Code 166, Subpart A, on Thursday, June 26, 2014, at
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    7:00 p.m., at the Tuscola Community High School, 500
    South Prairie Street, Tuscola, Illinois.
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                Reported and Transcribed by:
            Jill Nicole Stevens, CSR # 084-004212
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1	APPEARANCES
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3	Kent Mohr, Hearing Officer/Illinois EPA Chris Romaine, Illinois EPA
4	Bob Smet, Illinois EPA
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6	Speakers/Public Comments:
7	Bob Smet, Illinois EPA Erzin Atac, CEO of Cronus Chemicals
8	Adam Brown, State Representative, 102nd District Daniel Kleiss, Mayor of Tuscola
9	Don Munson, Vice Chairman - Douglas County Board Jason McKinley, Lincoln Land Building & Trades
10	Landon Stenger, for State Representative Chapin Rose
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1	7:06 p.m.
2	MR. MOHR: Good evening. My name is Kent
3	Mohr and I work for the Illinois Environmental
4	Protection Agency, referred to as the "Illinois EPA"
5	or the "Agency." On behalf of the Director, Lisa
6	Bonnett, we welcome you to tonight's hearing.
7	Mr. Dean Studer with the Illinois EPA has
8	been designated as the Hearing Officer for this
9	matter. However, Mr. Studer is unable to preside
10	over this hearing, so I have been designated to fill
11	in for him as Hearing Officer tonight. Mr. Studer
12	remains the Hearing Officer in this matter and, as
13	such, any comments and questions outside of this
14	hearing should continue to be directed to him.
15	My purpose tonight is to ensure that this
16	proceeding runs properly, according to rules, and is
17	conducted in a fair and efficient manner.
18	Therefore, I will not be responding to questions
19	regarding the permit process or the permit itself.
20	This is a public hearing before the
21	Illinois EPA in the matter of an Air Pollution
22	Control Construction Permit application submitted by
23	Cronus Chemicals, LLC, referred to as "Cronus
24	Chemicals" or "Cronus." Cronus Chemicals has



1 applied to the Illinois EPA for an Air Pollution 2. Control Construction Permit for a new fertilizer manufacturing facility at 785 East Highway 36, west 3 of Tuscola, Illinois. 4 5 The proposed facility would manufacture nitrogen-based fertilizers, specifically urea and ammonia, using natural gas as feedstock. principal emission units at the facility would be an 8 9 ammonia plant, a reformer furnace, a boiler and a 10 urea plant. The proposed facility would be 11 considered a major source for emissions of nitrogen 12 oxides or NOx, carbon monoxide or CO, particulate 13 matter or PM, PM 10, PM 2.5, and greenhouse gases, 14 or GHGs, under the Federal Rules for Prevention of 15 Significant Deterioration, or PSD, at 40 CFR 52.21. 16 The proposed facility would be a significant source for emissions of volatile organic material, or VOM. 17 18 The application requests approval to construct the facility under the PSD rules. 19 20 issues involved in the permit decision include PSD analysis, determinations of best available control 21 22 technology, air quality impact analyses, 23 determinations of -- excuse me -- and endangered species and historic preservation effects. 24



1 The Illinois EPA has made a preliminary 2. determination that the application for the proposed facility meets applicable requirements and has 3 prepared a draft construction permit that it 4 5 proposes to issue. It is now 7:09 p.m. on Thursday, 6 7 June 26th, 2014. The Illinois EPA is holding a public comment period and this hearing to accept 8 9 comments from the public on the proposed issuance of 10 the draft construction permit and the terms and 11 conditions of this draft permit prior to issuing a 12 final construction permit. 13 This public hearing is being held under 14 the provisions of the Illinois EPA's Procedures for 15 Permit and Closure Plan Hearings, which can be found 16 at 35 Illinois Administrative Code Part 166, Subpart A. Copies of these procedures can be 17 18 obtained from Mr. Studer, upon request, at 217-558-8280, or they can be accessed on the website 19 at the Illinois Pollution Control Board at 20 21 www.ipcb.state.il.us. 22 A public hearing means that this is 23 strictly an informational hearing. It is an 24 opportunity for the Illinois EPA to provide you with



1 information concerning the permit and it is also an 2. opportunity for you to provide information to the 3 Illinois EPA concerning the permit. This is not a contested hearing. 4 5 I would like to explain how tonight's hearing is going to proceed. First, I will have the 6 Illinois EPA staff members here present tonight introduce themselves and identify their 8 9 responsibilities at the Agency. After they have 10 introduced themselves, Mr. Smet with the Agency will 11 make a brief presentation regarding the proposed 12 Then, I will have representatives of 13 Cronus introduce themselves. After they have 14 introduced themselves, they will make a brief 15 presentation regarding the proposed project. 16 Following this presentation, I will allow the public to ask questions or provide comments. 17 18 You are not required to verbalize your comments, as written comments are given the same consideration 19 20 and may be submitted to the Agency at any time 21 within the public comment period, which ends 22 July 25th, 2014. All written comments submitted by 23 mail must be postmarked no later than July 25th of 24 Tonight is the only time that we will accept 2014.



1 oral comments.

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A decision date in this matter will depend upon the number and nature of comments received, as well as other factors.

Any person who wants to ask questions or make comments tonight may do so, as long as they are relevant to the issues at hand and such person has indicated on the registration card that he or she would like to comment. If you have not signed a registration card at this point, please see Brad Frost at the registration table and he will provide you with a registration card. Please be sure to check the appropriate box on the card if you desire to make a comment at this hearing.

If you have lengthy comments or questions, it might be helpful to submit them in writing before the close of the comment period and they will be included in the hearing record as exhibits.

However, seeing as we have only a few cards up here for people to speak, you can make lengthy comments if that's what you really want to do tonight.

If you are called -- if your comment or question falls outside the scope of this hearing, I may ask you to proceed to another issue. Please



keep your comments and questions relevant to the 1 2. issues at hand. All speakers will have the option of 3 directing relevant questions to the Illinois EPA 4 panel or they can make comments or do both. Cronus is free to answer any questions if it is willing to do so, but I am not in a position to force it to do that this evening. 8 We will make every attempt to answer the 9 10 questions presented, but I will not permit speakers 11 to argue, cross-examine or engage in prolonged 12 dialogue with our panel. If any questions presented 13 cannot be answered tonight by the Illinois EPA 14 panel, the questions will be noted and responses 15 will be provided by the Illinois EPA in its 16 responsiveness summary. For the purposes of allowing everyone to 17 18 have a chance to comment -- I am not going to hold 19 this to a limit, so we are -- we only have about four cards. Usually, you know, sometimes we will 20 21 put a limit on the number of minutes that you can 22 speak, but seeing that we only have four, we are not 23 going to do that tonight.

In addition, I would like to avoid any



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unnecessary repetition, so if you -- if anyone 1 2. before you has already presented testimony that is contained in your testimony or oral comments, you 3 can skip over those. If someone speaking before you 4 has already said what you desire to say, you may 5 pass on that as well. I am not going to limit that, but if you want to pass on it you can because your comment, if it has already been said, will already 8 9 be into the record. All who complete a registration card or 10 submit written comments in this matter will be 11 12 notified of the final decision in this matter and of 13 the availability of the responsiveness summary. In 14 the responsiveness summary, the Illinois EPA will 15 respond to all significant issues that were raised in this hearing or submitted in writing prior to the 16 close of the comment period. Again, the written 17 18 record in this matter will close July 25th of 2014. Written comments will be accepted as long as they 19 are postmarked by that date. 20 During the comment period, all relevant 21 22 comments, documents or data will be placed into the 23 hearing record as exhibits. Please send these

comments, documents and data to Dean Studer, Hearing



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1 Officer, Office of Community Relations, Regarding 2. Cronus Chemicals, Illinois EPA, 1021 North Grand Avenue East, P.O. Box 19276, Springfield, Illinois, 3 62794-9276. This address was also listed on the 4 public notice for the hearing tonight. 5 For everyone wishing to make a comment 6 7 tonight, I want to remind you that we have a court reporter here taking a verbatim record of these 8 9 proceedings for the purpose of making an 10 administrative record. After the transcript is 11 received from the court reporter, it will be posted 12 on the Agency's webpage in the same manner where the 13 hearing notice and other documents in this 14 proceeding have been posted. 15 For the benefit of the court reporter, 16 please keep the general background noise level in this room to a minimum so the court reporter can 17 18 hear everything that is said. Also, please keep in mind that any comments from those other than the 19 20 person at the microphone will not be recorded by the 21 court reporter and only act as a disruption. 22 please silence all cell phones and pagers at this 23 time if you have not already done so. 24 People who have requested to speak will be



1 called upon one at a time to come forward and speak. 2. When it is your turn to speak, please state your name and, if applicable, any governmental body, 3 organization or association you may represent. 4 Ιf 5 you do not represent any governmental body, organization or association, you may simply state that you are a concerned citizen. For the benefit of the court reporter, I 8 9 also ask that you spell your last name. If there are alternate ways of spelling your first name, you 10 11 may spell your first name also. Please direct your 12 comments to the panel and court reporter so that we may have an accurate transcription of your comments. 13 14 Are there any questions on how I will 15 conduct this hearing this evening? 16 (Pause.) Now I will ask the Illinois EPA staff here 17 18 today to introduce themselves and make a brief presentation. 19 20 Good evening. MR. ROMAINE: My name is 21 Chris Romaine. I am manager of construction in the air permit section. 22 23 Good evening. My name is Bob MR. SMET: 24 Smet and I am a permit engineer in the Illinois



1 EPA's Bureau of Air. I will be giving you a brief 2 description of the project.

Cronus Chemicals has applied for a permit to construct a urea and ammonia manufacturing plant west of here, Tuscola. Because the plant will be a major source of emissions for various pollutants, including greenhouse gases, these pollutant emissions must be controlled with Best Available Control Technology. The principal emission points at the plant will be the reformer furnace, boiler, the main carbon dioxide vent and the urea granulator.

Natural gas will be the feedstock for the plant. In addition to being the feedstock, natural gas will also be the main fuel for the plant. For the gas-fired reformer and boiler, the emission controls will include the use of low-emission burners and selective catalytic reduction to reduce and control emissions of nitrogen oxides. For the urea granulator, a high-efficiency scrubber system will be used for the control of particulate matter. Emissions of greenhouses gases, which will mainly be carbon dioxide, will be addressed by energy efficiency, as achieved by the design of the plant



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 $1 \mid$  and certain work practices.

The air quality analysis for the project
submitted by Cronus and reviewed by the Illinois EPA
shows that the proposed project, as would be
addressed by the draft permit, would not threaten
the ambient air quality standards for carbon
monoxide, nitrogen dioxide and fine particulate
matter.

The permit for the plant would require testing, monitoring, recordkeeping and reporting to address compliance with applicable limits and requirements. For example, for the reformer furnace, continuous emissions monitoring would be required for emissions of nitrogen oxides, carbon monoxide and carbon dioxide.

In closing, the Illinois EPA is proposing to issue an Air Pollution Control Construction

Permit to Cronus for its proposed plant. We welcome your comments and questions on our proposed action.

Thank you.

MR. MOHR: Thank you, Bob. Now I will ask representatives from Cronus to introduce themselves and make a brief presentation.

MR. ATAC: Good evening, everyone. Is



1 that too loud? I wanted to take this opportunity to 2. briefly introduce myself and the Cronus project. name is Erzin Atac -- that's E-r-z-i-n and the last 3 name is A-t-a-c -- and I am the Chief Executive 4 5 Officer of Cronus Chemicals. I would like to start by thanking the Illinois EPA for conducting this hearing as well as the Tuscola Community High School for hosting it and, of course, all of you for coming 8 9 tonight. 10 I have been a part of the fertilizer 11 industry for more than 30 years. In fact, the 12 Cronus management team has an average of 30 years' experience building and operating fertilizer plants. 13 14 We are here to discuss our plans to build a granular urea production plant. Once completed, our plant 15 16 will provide high-quality, locally-produced urea fertilizers to Midwestern farmers. 17 Cronus will be investing more than 18 19 \$1.2 billion in this facility and will create 20 between 1,500 and 2,000 union construction jobs 21 during the 32-month construction schedule. Once the 22 plant becomes operational, we will be creating 23 around 200 full-time jobs.

As I am sure many of you know, urea is



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1 critically important to agriculture, providing 2. essential nitrogen to the soil to help crops grow. Currently, a significant amount of the urea we 3 consume in the United States is imported from 4 faraway countries, like Saudi Arabia, Kuwait, Egypt 5 and China. We are looking to locate our project in the Midwest in order to give farmers access to locally-produced fertilizers and to reduce their 8 9 reliance on imports. The state-of-the-art Cronus 10 project will use the best available technology and 11 will be the most modern urea production facility 12 built in the United States. 13 We are very grateful for the strong 14 support we have received from many members of the 15 community in Tuscola and across Illinois as well as 16 from leaders like Governor Pat Quinn, Senator Chapin 17 Rose, Representative Adam Brown, County Board Chair 18 Chuck Knox, Mayor Dan Kleiss and Brian Moody from Tuscola Community Development. We look forward to 19 20 becoming good neighbors and great corporate 21 Thank you again for coming. citizens. 22 MR. MOHR: Thank you. Now we will take 23 comments from the public. The first commenter will 24 be Representative Adam Brown from the 102nd



1 District. 2. (Inaudible.) I'll start over. 3 REPRESENTATIVE BROWN: Good evening, folks. Adam Brown, State 4 Representative, 102nd District. I want to first 5 thank you and welcome you here this evening; I know it's a muggy evening and I appreciate your interest in this project. It's something that's been ongoing 8 for the past year plus for us. It's a project where 10 we've been contesting with other states and, 11 finally, Illinois has offered a package that is 12 unresistable to a company like Cronus. 13 Here in Tuscola, you've got phenomenal 14 roads, you've got phenomenal railways and the 15 transportation hub is immense. As you remember, 16 FutureGen looked very strongly at locating here. Unfortunately, that didn't work out, but because of 17 18 the plans drawn up by Brian Moody and the Tuscola Economic Development folks here in Douglas County, 19 we've had an opportunity to move swiftly on this 20 21 project and hammer down a lot of regulations and a 22 lot of issues that would have popped up otherwise. 23 I would like to thank the folks from the 24 Illinois EPA for joining us tonight.



1 regulations and the safeguards built into this 2. project are immense. We've had to work with folks from the Illinois EPA, the U.S. EPA, the Illinois 3 Department of Commerce and Economic Opportunities 4 and the U.S. Department of Labor. The regulations 5 are very stringent; let me reinforce that and let you know that your community will be safe with this Not only safe, but your community will 8 thrive because of this project and because of Erzin's commitment to building jobs right here in 10 How many jobs, you ask? At least 1,500 11 Tuscola. 12 jobs and at least a \$1.2 billion investment in our 13 community. 14 And do you think about how that might 15 impact the local folks here as well? It could well 16 mean lower property taxes for you, better roads, better opportunities for lodging, for retail, for 17 18 food in your community and the opportunity for us to grow local jobs, to branch out and connect with an 19 20 agricultural sector that's so strong here in 21 Illinois is something I take to heart. My family 22 operates a fifth-generation family farm here in 23 Illinois. We are concerned about the water safety; 24 we are concerned about air safety. We have a



1 long-term investment in this community. We want to 2. raise my one-year-old daughter here and have her see 3 the opportunities and the growth potential in Central Illinois, but we have to do it by creating 4 jobs, good-paying jobs like this Cronus project will 5 6 do. 7 So, again, I thank you for your interest and if you have any questions in the future, I know 8 9 Brian is extremely busy with this project, so please 10 feel free to reach out to my office. 11 staterepbrown@gmail.com, that's my contact 12 information. E-mail me sometime and we will bring 13 you up to speed. Thank you again. 14 Thank you, Representative MR. MOHR: 15 Our next speaker will be Mayor Dan Kleiss. 16 MAYOR KLEISS: Thank you. Okay. Can you hear me okay? Okay. On behalf of the citizens of 17 18 Tuscola and our city council, let me welcome you to Tuscola. As Mayor of the City of Tuscola, I would 19 like to express my support for the issuance of this 20 21 construction permit for the Cronus chemical plant. I want to thank the Illinois EPA for their 22 23 work during this permitting process and for their 24 due diligence not only right now, but I'm sure going



1 forward as well, considering the potential impacts 2. on the -- of the project on this community. understand some of the complexities of the 3 permitting process and appreciate the opportunity 4 for our community to comment on the permit. 5 Over the past two years, I've had the 6 7 opportunity to meet with the folks here from Cronus and their consultants, and there's been quite a few 8 of them. We are pleased that they have considered 9 10 building a new facility on our CSX Select Site Certified Tuscola Industrial Rail Park. 11 12 As you are likely aware, our city staff 13 and the economic development team have worked very 14 hard over the past eight years to promote our 15 industrial sites. While we have been close several 16 times, we feel very positive about this project and 17 look forward to working with them. Not only does 18 this project provide the opportunity for quality, well-paying jobs during the construction as well as 19 20 once -- as well as once it gets operating, but the 21 products produced by this plant will be put to use 22 right here in our own area economy, as Erzin so 23 stated.

Instead of Erzin -- excuse me. Instead of



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urea being produced outside the U.S. and imported into our country, it will be made right here, a very big plus for our area.

Our community has managed to increase traffic of visitors which comes with this type of development before, whether it was the construction of industrial chemical manufacturing facilities in the early 50s, natural gas transmission lines as late as four years ago or the seed grain companies that have flourished here.

Our community, once again, is ready to embrace the opportunities and challenges brought by a project of this magnitude. Our city council and staff have worked hard to grow our local economy and provide more opportunities for our residents. A facility like Cronus being built in Tuscola will be a tremendous benefit to our community and its economy.

As a longtime employee of Cabot
Corporation and being Mayor of Tuscola for many
years, I know the positive impact that comes from
these industrial operations spending dollars in our
community and the surrounding region. This project
will positively impact job growth, local tax



revenues and bring nearly 2,000 new construction 1 2. jobs to this region as the facility is being built. Once the plant is in operation, it is projected to 3 provide over 200 well-paying, highly-skilled 4 These are jobs that are needed in 5 full-time jobs. 6 this community. I would ask that you please consider the potential impact of this activity in Central 8 Illinois as you continue to review this project. We 9 have the right location, the right infrastructure, 10 11 the right labor skills to make this project happen. 12 We are excited about this project and ready to take 13 the next step. 14 Thanks again for coming to Tuscola and we 15 hope to see you many more times during the course of the completion of this project. Thank you very 16 And my name is Daniel J. Kleiss, K-l-e-i-s-s. 17 much. 18 MR. MOHR: Thank you, Dan. Our next 19 speaker will be Don Munson. 20 MR. MUNSON: Thank you. I am Don Munson, M-u-n-s-o-n; I am Vice Chairman of the County Board 21 22 here in Douglas County and I want to thank our Board 23 Chairman for not being present tonight so I could

make this -- he seemed to think that his 54th



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wedding anniversary sort of trumped this meeting tonight, so we apologize for our Chairman.

Anyway, we thank you also for coming and giving us the opportunity to express our deep gratitude for the Cronus people to at least give us a shot at this plant coming here to our area.

As Representative Brown mentioned, we worked hard and long and tirelessly trying to woo the FutureGen project here. That didn't come to fruition, but you see what it's brought. We were prepared for something like this.

And at this time I want to thank our

County Engineer Jim Crane and our IT GIS

Coordinator, Jason Goad, who worked tirelessly on

that FutureGen project and have worked I think very

well with the FutureGen -- or with the Cronus people

and I hope they will agree. And we will -- I pledge

that we, as a County Board, will continue to put

those services forward for you people.

And as a retired farmer, I couldn't be more pleased with this type of project wanting to come to this area, especially this year as you look around and see all this green corn and green soybeans that we have coming out here. Eh, a little



1 bit too much water here and there, but it takes 2. fertilizer to grow that crop for our larger commercial farms and we would very much welcome this 3 type of project. This is good fertilizer, this is 4 clean fertilizer and we certainly hope that we will 5 come out the victor for the siting of the Cronus plant and we thank you for giving us the opportunity to put our best foot forward. 8 Thank you. 9 MR. MOHR: Thank you. Our next speaker 10 will be Jason McKinley. MR. McKINLEY: Hello, I am Jason McKinley; 11 12 I'm President of Lincoln Land Building & Trades and I would like to thank you for the opportunity to 13 14 speak here tonight and thank the EPA for allowing us 15 to do this. 16 The bad part about going last, I guess, is everybody has already said what I was planning on 17 18 saying, but you have heard how many jobs this will create during construction, the estimate on the 19 20 permanent jobs once the plant is in production. 21 I can add one more thing to that. 22 the plant is in operation, there will be routine 23 maintenance needed and that will be continued 24 opportunities for employment for routine maintenance



1 The Building & Trades have worked shutdowns. 2. closely with Erzin and his team for several months 3 negotiating a project labor agreement. We are very near the end of that process and we are close to 4 having a project labor agreement in place that will 5 provide skilled, safe workers for the project to complete it in a timely fashion and cost-effective 8 manner. 9 A lot of our members in this area have 10 been -- have had a rough way to go for the last few 11 Work has been a little scarce. Some of them 12 have had to travel many miles, states away to find 13 work and they would like to come here to Tuscola and 14 perform their craft closer to home and we look 15 forward to working with Cronus and their team in the 16 future to build their plant. Thank you. Thank you. Our next speaker 17 MR. MOHR: 18 will be State Senator Chapin Rose. 19 Good evening. My name is MR. STENGER: 20 Landon Stenger. I regret that I'm not State Senator 21 Chapin Rose. I'm sorry about that. I am Chapin's 22 Chief of Staff. He had another commitment on the 23 other side of the district this evening and was 24 driving very quickly to try to be here, but of



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1 | course didn't make it in time, so.

I know that he would, first of all, welcome you all here and would like to certainly thank the City of Tuscola and Brian Moody and the good folks from Cronus, but he did ask me to pass on a letter to read here in his stead tonight.

It says, "I write today in support of the recent EPA permit application by Cronus Chemicals for the proposed site of a urea fertilizer plant near Tuscola, Illinois. For over a year, I have worked with local community leaders and my colleagues in the Illinois House and Senate to help create an economically-friendly environment for companies, such as Cronus Chemicals, to locate their commercial facilities here. Douglas County and the City of Tuscola have worked hard in these efforts and resulting -- and the resulting proposal to Cronus has been outstanding.

As you know, the proposed Cronus plant would spur a significant economic boost for the City of Tuscola, East Central Illinois and the State of Illinois by bringing an investment of \$1.2 billion to the region. Specifically, the proposed project is estimated to create at least 2,000 construction



jobs and at least 200 permanent, well-paying jobs 1 after construction is complete, which in turn 2. 3 translates into a positive impact to local property tax bases. 4 5 Additionally, the benefit to the robust local agricultural economy will be impactful by providing efficient access to Cronus's fertilizer products throughout the Midwestern Region. 8 9 The Cronus administrative team has the 10 experience and knowledge to implement their proposal 11 and operate this facility both responsibly and 12 successfully and, as such, I wish to lend my support 13 to their application. 14 If I can answer any further questions 15 related to this application, please do not hesitate 16 to contact me. Best regards, State Senator Chapin 17 Rose." Thank you. 18 MR. MOHR: I feel compelled to say 19 thank you, State Senator Chapin Rose. Thank you, 20 Landon. Are there any more members of the public that would like to make a comment tonight? 21 22 (Pause.) 23 Seeing no members of the public with 24 comments, as we bring this hearing to a close, I



1	want to remind everyone that the comment period for
2	the record in this matter closes on July 25th, 2014,
3	so any written comments must be postmarked by
4	July 25th, 2014 to be accepted as part of the
5	record.
6	The time now is approximately 20 till
7	8:00 p.m. and this hearing is adjourned. Thank you
8	for your participation this evening. Stay cool.
9	7:40 p.m.
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1	REPORTER'S CERTIFICATE
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3	I, JILL NICOLE STEVENS, CSR No.
4	084-004212, Certified Shorthand Reporter and
5	Registered Professional Reporter, certify:
6	That the foregoing proceedings were taken
7	before me at the time and place therein set forth;
8	That the proceedings were recorded
9	stenographically by me and were thereafter
LO	transcribed;
L1	That the foregoing is a true and correct
L2	transcript of my shorthand notes so taken.
L3	I further certify that I am not a relative
L4	or employee of any party, nor financially interested
L5	in the action.
L6	Dated July 7, 2014.
L7	-
L8	Gel Guero (Sevens)
L9	Jill Nicole Stevens
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Public Hearing - 06/
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6/2014
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<b>62794-9276</b> 10:4
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<b>7:06</b> 3:1
<b>7:09</b> 5:6
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