

#### Transcript of the Hearing of

Date: January 15, 2015

Volume: II

Case: SITING COUNCIL - DOCKET 192B - PUBLIC

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UNITED REPORTERS, INC.

Phone: (866) 534-3383 Fax: (877) 534-3383

Email: info@unitedreporters.com

Internet: www.unitedreporters.com

# STATE OF CONNECTICUT CONNECTICUT SITING COUNCIL

Docket No. 192B

CPV Towantic, LLC, Motion to Reopen and Modify the June 23, 1999 Certificate of Environmental Compatibility and Public Need Based on Changed Conditions Pursuant to Connecticut General Statutes §4-181a(b) for the Construction, Maintenance and Operation of a 785 MW Dual-Fuel Combined Cycle Electric Generating Facility Located North of the Prokop Road and Towantic Hill Road Intersection in the Town of Oxford, Connecticut

Public Hearing held at the Oxford High School Auditorium, 61 Quaker Farms Road, Oxford, Connecticut, Thursday, January 15, 2015, beginning at 6:30 p.m.

Held Before:

ROBERT STEIN, Chairman

	Page 111		Page 113
1	Appearances:	1	hearing that began at 3 p.m. this afternoon.
2	Council Members:	2	Copies
3	SENATOR JAMES J. MURPHY, JR.,	3	A VOICE: He's blocking the
4	Vice Chairman	4	view.
5	DR. BARBARA C. BELL	5	A VOICE: Yeah.
6	LARRY LEVESQUE, PURA Designee	6	A VOICE: We can't see
7	ROBERT HANNON, DEEP Designee	7	THE CHAIRMAN: Well, all
8	PHILIP T. ASHTON	8	you you're not missing anything other than
9		9	my face.
10	Council Staff:	10	A VOICE: We can't see.
11	MELANIE BACHMAN, ESQ.,	11	THE CHAIRMAN: So
12	Executive Director and	12	A VOICE: We can't see.
13	Staff Attorney	13	THE CHAIRMAN: it would
14	MICHAEL PERRONE	14	really be helpful
15	Siting Analyst	15	A VOICE: Take those down.
16	FRED CUNLIFFE	16	THE CHAIRMAN: we will take
17	Supervising Siting Analyst	17	those down in a minute. It would really be
18		18	helpful because there are a lot of people
19	For CPV Towantic, LLC:	19	here, a lot of people want to speak, and if
20	BROWN RUDNICK, LLP	20	we could have as much quiet as possible so we
21	185 Asylum Street	21	could get through through the the
22	Hartford, Connecticut 06103	22	brief my brief remarks, presentation, and
23	(860) 509-6500	23	then hear the public.
24	By: PHILIP M. SMALL, ESQ.	24	Again, copies of the hearing
25	FRANCA L. DeROSA, ESQ.	25	program and the Citizens' Guide to Siting
	7 110	$\vdash$	- 114
	Page 112		Page 114
1	THE CHAIRMAN: Ladies and	1	Council procedures are available for you
2	gentlemen, I'd like to call the meeting to	2	in in the back. This hearing is held
3	order. I've been told that we can't have any	3	pursuant to the provisions of Title 16 of the
4	standing in the aisles in the back. There	4	Connecticut General Statutes and of the
5	are seats in the front and on the sides, so	5	Uniform Administrative Procedure Act upon a
6	please come and and be seated.	6	motion to reopen the final decision on the
7	So I'm calling to order this	7	certificate of environmental compatibility
8	meeting of the Connecticut Siting Council	8	and public need held by CPV Towantic, LLC,
9	today, Thursday, January 15, 2015,	9	for the construction, maintenance and
10	approximately 6:35.	10	operation of a 785-megawatt duel-fuel
11 12	My name is Robin Stein. I'm	11 12	combined cycle, electric-generating facility
13	Chairman of the Connecticut Siting Council.  Other members of the Council present are	13	located north at Prokop and Towantic Hill Road, at that intersection, in the town of
14	Senator James Murphy, our Vice Chairman;	14	Oxford, Connecticut.
15	Mr. Hannon, our designee from the Department	15	On November 13, 2014, the
16	of Energy and Environmental Protection;	16	Council, pursuant to a request filed by CPV
17	Mr. Levesque, designee from the Public	17	Towantic, LLC, and the provisions of the
18	Utilities Regulatory Authority; Dr. Bell; and	18	Connecticut General Statute Section 4-181a,
19	Mr. Ashton.	19	Subsection (B), reopened the final decision
20	Members of the staff present	20	rendered in this docket.
21	are Attorney Melanie Bachman, who's our	21	On June 23rd of 1999, the
22	Executive Director; Michael Perrone, siting	22	Council considered and approved granting a
	analyst; and Fred Cunliffe, our supervising	23	certificate for CPV Towantic, LLC,
23	analyst, and red culture, sar super rising		
23 24	siting analyst.	24	predecessor for the construction, maintenance
		24 25	predecessor for the construction, maintenance and operation of a 512-megawatt natural gas

2 (Pages 111 to 114)

#### Page 115 Page 117 1 fired combined cycle facility located at the represented by either through party or 2 2 intervenor status. same site. 3 3 On March 1, 2001, the Council As a reminder to all, 4 4 considered and approved final plans for that off-the-record communication with a member of 5 5 facility. The certificate for the facility the Council or a member of the Council staff 6 6 is scheduled to expire on June 1, 2016. upon the merits of this request is prohibited 7 7 The Council's legal notice of by law. 8 the date and time of the hearing was 8 In a good faith effort to hear 9 9 all those wishing to be heard, I -- I urge published in the Waterbury Republican, on 10 10 each speaker to be concise and to the point December 16, 2014, and in the Voices, on 11 11 and limit your comments to the matter before December 17, 2014. 12 us, so as not to preclude your neighbor from 12 Upon this Council's request 13 13 the certificate holder erected a sign at the speaking this evening. 14 proposed site so as to inform the public of 14 Also, I urge you to refrain 15 the name of the certificate holder, type of 15 from demonstrations, such as applause, shouting and boos, as not only do they 16 facility, hearing date, location, and contact 16 17 information for the Council. 17 diminish the effectiveness of the entire 18 proceedings, but they'll cause us to run out 18 This afternoon, members of the 19 19 of time much sooner than we all want to. Council, staff, and public personally 20 conducted a field review of the proposed site 20 And I regret to inform you, 21 in order to observe firsthand the potential 21 that given our time constraints, we're not 22 22 effects of the proposal. going to stay here all night. I'll probably 23 23 close somewhere in the neighborhood of 10 This hearing tonight has been 24 reserved for the public to make short 24 p.m., depending on where we are. 25 statements into the record. These public 25 We will and we have -- are in Page 116 Page 118 1 1 the process of -- of scheduling additional statements are not subject to questions from 2 2 parties or the Council, and members of the public comment sessions at our offices in New 3 3 Britain during normal business hours. I ask public making statements may not ask 4 4 you to bear this in mind as we proceed this questions of parties or the Council. These 5 5 statements will become part of the record for evening. 6 Council consideration. 6 I also wish to note for those 7 A sign-up sheet is available who are here and for the benefit of your 8 for those who would like to participate. And 8 friends and neighbors who are unable to join 9 9 we are asking that statements be limited to us for the public comment session, that you 10 10 or they may send written statements to the three minutes because of the obvious number 11 11 of people here who want to speak. Council within 30 days of the close of the 12 12 evidentiary -- evidentiary hearing record, Please be advised that 13 pursuant to Section 16-50j-15b, the 13 and such written statements will be given the 14 14 same weight as if spoken at the hearing. Regulations of Connecticut State Agencies, 15 any party or intervenor, and there are 15 Again, we also urge you, to 16 numerous, and their witnesses, including 16 the extent possible, to avoid any 17 those that are members of nonprofit 17 unreasonable repetition. If you want, when 18 18 you get up there, you can just tell us that corporations or citizens groups that have 19 obtained party or intervenor status in the 19 you agree with the previous statements made. 20 20 proceedings, are deemed to be represented in A verbatim transcript will be 21 2.1 made of this hearing, deposited at the Oxford the proceedings and may not submit oral or and Middlebury Town Clerk's office, for the 22 written statements into the record during 22 23 23 convenience of the public. this public comment session. This is 24 specifically reserved for the public; that 24 Again, we do have -- which I 25 25 can't see, but is right here -- we do have is, it's those people who are not previously

3 (Pages 115 to 118)

	Page 119		Page 121
1	a a stop-clock device and which you can	1	up, to please I would spell your last name
2	see when you're speaking. And at that time,	2	to make sure we have it properly in the
3	a tone will sound and, you know, again, we	3	record. I will apologize in advance for
4	urge everybody to be concise.	4	mispronouncing names. Part of it is
5	And and first, the reason	5	although I I want to congratulate you.
6	we have those exhibits in front of you, I'm	6	Everybody, at least so far, has written with
7	going to ask the certificate holder to make a	7	much better handwriting than I have, so that
8	very brief comment before we have the public	8	won't be my excuse. But if I mispronounce
9	portion.	9	your name, I apologize in advance.
10	ANDREW BAZINET: Thank you.	10	The the first individual on
11	Thank you, Mr. Chairman.	11	the list is the Mr. St. John, the First
12	My name is Andy Bazinet. I am	12	Selectman from Middlebury.
13	the director of development for Competitive	13	And I think what I'll do is
14	Power Ventures, also known as CPV. CPV is	14	I'll also call the next person's name so we
15	the sponsor for the CPV Towantic Energy	15	can maybe keep this moving a little bit
16	Center. It is a 805-megawatt duel-fueled,	16	better. It's Kathy Johnson would be next.
17	combined cycle, electric-generating facility.	17	EDWARD B. ST. JOHN: My name
18	The project is proposed to be	18	is Edward B. St. John. The spelling on the
19	located in the Woodruff Hill Industrial Park,	19	last name is S-t, space, J-o-h-n, and I am
20	tucked up in the corner by Spectra's existing	20	the first selectman of the Town of Middlebury
21	gas compression station, and it's located at	21	and have been for many, many years.
22	the intersection of four Connecticut Light &	22	I want to I want to address
23	Power owned transmission lines and two	23	the Siting Council. First, let me say I
24	Spectra company owned interstate natural gas	24	thank you from for the residents of the
25	pipelines.	25	state of Connecticut for the service that you
	Page 120		Page 122
1		1	
1 2	Page 120  The schedule for the facility is projected to commence construction at the	1 2	Page 122 provide to this community. Many times your efforts go unnoticed, and I want to say thank
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2	The schedule for the facility is projected to commence construction at the	2	provide to this community. Many times your efforts go unnoticed, and I want to say thank
2 3	The schedule for the facility is projected to commence construction at the end of 2015, and over a two-and-a-half-year	2 3	provide to this community. Many times your efforts go unnoticed, and I want to say thank you for the service that you provide.  We've we've been dealing with this power plant project since 2000, the
2 3 4	The schedule for the facility is projected to commence construction at the end of 2015, and over a two-and-a-half-year period of construction and with the commercial operation on or about June 1, 2018.	2 3 4	provide to this community. Many times your efforts go unnoticed, and I want to say thank you for the service that you provide.  We've we've been dealing with this power plant project since 2000, the year 2000, roughly, a 15-year span. The
2 3 4 5 6 7	The schedule for the facility is projected to commence construction at the end of 2015, and over a two-and-a-half-year period of construction and with the commercial operation on or about June 1, 2018.  The reason the project is	2 3 4 5 6 7	provide to this community. Many times your efforts go unnoticed, and I want to say thank you for the service that you provide.  We've we've been dealing with this power plant project since 2000, the year 2000, roughly, a 15-year span. The original project was 500 megawatts, and now a
2 3 4 5 6 7 8	The schedule for the facility is projected to commence construction at the end of 2015, and over a two-and-a-half-year period of construction and with the commercial operation on or about June 1, 2018.  The reason the project is being proposed now is because, as of FCA9,	2 3 4 5 6 7 8	provide to this community. Many times your efforts go unnoticed, and I want to say thank you for the service that you provide.  We've we've been dealing with this power plant project since 2000, the year 2000, roughly, a 15-year span. The original project was 500 megawatts, and now a new project has come about and it's now
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4 (Pages 119 to 122)

	Page 123		Page 125
1	parts of the state, including the town of	1	
1 2	Oxford, but it's been a detriment to the town	2	we will see ultimately the same thing happen in another residential area of Middlebury,
3	of Middlebury.	3	where our property values will again be
4	The airport was built. They	4	depreciated.
5	became bad neighbors in a matter of time.	5	We have paid a terrible price
6	And I I don't take any dispute with the	6	for what is called "economic development."
7	aviation part of this operation. I'm talking	7	If this is what the airport brought us, can
8	about an airport that was sited on a spot	8	you imagine what the power plant is going to
9	without any consideration to a plan of	9	bring to our town?
10	conservation and development in any town.	10	History will repeat itself, I
11	These power plants have not recognized in any	11	am sure, if this project is approved.
12	one of these towns either. Okay? And now we	12	Thank you.
13	have an airport that was built and the our	13	THE CHAIRMAN: And I thank
14	big residential area was there before the	14	you.
15	airport was built.	15	Ms. Johnson, and the next one
16	Well, lo and behold, one	16	would be, I believe, Mr. Carbonaro.
17	morning about seven years ago I pick up the	17	KATHY JOHNSON: Kathy Johnson,
18	newspaper, and between the FAA and the State	18	J-o-h-n-s-o-n, former first selectman of the
19	Department of Aeronautics, the area was	19	Town of Oxford, 2001 to 2003. I've been a
20	determined 71 homes in the Triangle Hill	20	resident in Oxford since 1976.
21	Boulevard area of Middlebury were determined	21	A couple of points. Although
22	to be in a hazardous zone area.	22	it is very true, as our first selectman,
23	The next day, our property	23	George Temple, pointed out, our town did vote
24	values in that neighborhood went through	24	in a referendum to sell that property for the
25	the ultimately, what's happened and what I	25	proposed power plant. But what was failed to
	Page 124		Page 126
1		1	
1 2	want to share to you tonight, I see history	1 2	Page 126 be mentioned is that that only passed by 62 votes, hardly a mandate. I want you all to
			be mentioned is that that only passed by 62
2	want to share to you tonight, I see history repeating itself. If you were to drive by	2	be mentioned is that that only passed by 62 votes, hardly a mandate. I want you all to
2 3 4 5	want to share to you tonight, I see history repeating itself. If you were to drive by that neighborhood today, there are four homes	2 3	be mentioned is that that only passed by 62 votes, hardly a mandate. I want you all to know that if you didn't already, 62 votes.  Now, just a couple of points.  One, the health and safety of this town has
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5 (Pages 123 to 126)

11	Page 127		Page 129
1		1	America has the resources to
1 2	I will thank you for giving me the voice today and to say what I feel about this plant	1 2	be an energy-independent country. Clean,
3	and what I've always felt about this plant.	3	American natural gas is a very big part of
4	And thank you, ladies and gentlemen lady	4	it. We have more of it than anyone else in
5	and gentlemen should I say that lady	5	the world. Let's develop it. If it's not
6	and gentlemen should I say that lady and gentlemen.	6	developed in Oxford, does anyone here tonight
7	Thank you.	7	think that this gas resource is not going to
8	THE CHAIRMAN: We have we	8	be developed somewhere else?
9	have more than one lady.	9	Oxford is the envy of the
10	KATHY JOHNSON: You do? Oh,	10	state tonight. We have the opportunity to
11	sorry.	11	build this program, to build this plant, and
12	Listen, and it looks like that	12	I urge that we do it as soon as possible.
13	lady is about my age. I'm sorry. We get	13	I would like to tell the
14	overlooked all the time, don't we?	14	energy producing countries around the world
15	Ladies and gentlemen, thank	15	that we don't need their energy. We have
16	you.	16	homegrown energy here at home.
17	THE CHAIRMAN: I won't I	17	And I thank you.
18	won't prolong this part of the discussion.	18	THE CHAIRMAN: Thank you.
19	And also, Mr. Carbonaro, and	19	Please.
20	then followed by Mr. Gates.	20	Mr Mr. Gates followed by
21	GERARD CARBONARO: Gerard	21	Bob Bob Miles.
22	Carbonaro, 14 Country Farm Road, Oxford,	22	DUANE GATES: Good evening.
23	Connecticut, C-a-r-b-o-n-a-r-o.	23	Duane Gates, G-a-t-e-s. Good evening. My
24	I rise in enthusiastic support	24	name is Duane Gates, and I'm a business
25	of this project and I urge that it begin as	25	representative for the Operating Engineers
	Page 128		Page 130
1			
	soon as possible. I think it is a godsend to	1	Union, an organization that represents close
2	soon as possible. I think it is a godsend to both the Town of Oxford and the State of	1 2	Union, an organization that represents close to 3,000 heavy equipment operators and
2	both the Town of Oxford and the State of	2	to 3,000 heavy equipment operators and support personnel here in Connecticut.  I'm here tonight to speak in
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6 (Pages 127 to 130)

	Page 131		Page 133
1	these jobs, it will be one of the largest	1	THE CHAIRMAN: Thank you.
2	private-sector infrastructure projects here	2	Don Hallaman followed by John
3	in our region.	3	Retartha.
4	It will have a tremendous	4	DON HALLAMAN: Good evening.
5	impact in helping to meet the growing needs	5	My name is Don Hallaman, spelled
6	of for safe and reliable electric	6	H-a-l-l-a-m-a-n, same as the last fellow.
7	generating capacity to fuel the continued	7	As you know, my son lives in
8	growth of the Connecticut future economy.	8	Oxford. He's living in the house my wife
9	I'd like to thank you for your	9	grew up in. To be out of work, which I am at
10	time.	10	this time, with a project like this to put
11	THE CHAIRMAN: Thank you.	11	myself and a few hundred other people that
12	Mr Mr. Miles followed by	12	I I know closely but besides the people
13	Dale Hallaman.	13	in my organization, you're talking about
14	ROBERT MILES: Good evening.	14	jobs for future jobs. You're talking
15	Bob Miles, M-i-l-e-s. I'm an Oxford taxpayer	15	about new fire equipment.
16	of over 40 years and an operating engineer,	16	I was too young to remember
17	and I support this project a hundred percent	17	the Oxford Airport when it was built, but I
18	for the tax revenue, jobs, and clean energy	18	remember my father-in-law, on a Sunday
19	that it would create.	19	morning, conversations we had told me, as a
20	Thank you very much.	20	member of Riverside Firehouse back in '69
21	THE CHAIRMAN: Thank you.	21	when it went into production, everybody hated
22	There's a Dale Hallaman and	22	the Oxford Airport. It was dangerous. The
23	there's also also a Don Hallaman. I	23	planes are flying over our heads.
24	assume there might be a relationship, but I'm	24	We had these problems all the
25	not sure.	25	time. These problems are there. Everybody
	Page 132		Page 134
1	Page 132	1	Page 134
1	DALE HOLLOMAN: Yeah, he's my	1	is worried about everything going wrong.
2	DALE HOLLOMAN: Yeah, he's my father.	2	is worried about everything going wrong. What about the things that are going to go
2	DALE HOLLOMAN: Yeah, he's my father.  THE CHAIRMAN: Go ahead, sir.	2 3	is worried about everything going wrong. What about the things that are going to go right? You want to go home and turn the
2 3 4	DALE HOLLOMAN: Yeah, he's my father.  THE CHAIRMAN: Go ahead, sir. DALE HALLAMAN: Dale Hallaman,	2 3 4	is worried about everything going wrong. What about the things that are going to go right? You want to go home and turn the light switch on? You'll have power. You'll
2 3 4 5	DALE HOLLOMAN: Yeah, he's my father.  THE CHAIRMAN: Go ahead, sir. DALE HALLAMAN: Dale Hallaman, H-a-l-l-a-m-a-n, 166 Prokop Road, Oxford,	2 3 4 5	is worried about everything going wrong. What about the things that are going to go right? You want to go home and turn the light switch on? You'll have power. You'll have the power. You'll have people in your
2 3 4 5 6	DALE HOLLOMAN: Yeah, he's my father.  THE CHAIRMAN: Go ahead, sir. DALE HALLAMAN: Dale Hallaman, H-a-l-l-a-m-a-n, 166 Prokop Road, Oxford, Connecticut. And I support this for	2 3 4 5 6	is worried about everything going wrong. What about the things that are going to go right? You want to go home and turn the light switch on? You'll have power. You'll have the power. You'll have people in your family that have jobs. They claim 20 jobs.
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7 (Pages 131 to 134)

	Page 135		Page 137
1	THE CHAIRMAN: Thank thank	1	
2		1 2	terrain, and it would have permanently scarred the landscape. Does it make sense,
3	you. John Retartha followed by Paul	3	in 2015, to put a 785-watt megawatt plant
4	Coward.	4	there now, now that the residential makeup of
5	JOHN RETARTHA: John Retartha,	5	the area has vastly changed? The airport is
6	R-e-t-a-r-t-h-a, Putting Green Lane, Oxford.	6	bustling with recreational activity, as well
7	Good evening.	7	as commercial, and further development is
8	CPV's application is based on	8	being encouraged every day.
9	changed conditions, and I'd like to talk	9	Currently, close to 400
10	about changed conditions. I'd like to bring	10	seniors live within a mile of the facility,
11	you back to Oxford in 1999, when this	11	and 600 senior homes have been approved, in
12	512-megawatt power plant was conditionally	12	addition to a 309-unit assisted living
13	approved.	13	facility on adjacent land less than a mile
14	The population of Oxford	14	from the plant. That would amount to 2,000
15	numbered around 9,800. The area around	15	senior citizens living within one mile, many
16	Woodruff Hill was industrial zoned, and for	16	with health issues, a power plant running 365
17	the most part, sparsely populated. Over	17	days a year, pumping untold contaminants into
18	800 acres immediately adjacent to the site	18	the atmosphere, and threatening the safety of
19	was totally undeveloped and was farm and	19	pilots navigating around this 150-foot
20	woodland.	20	smokestack, pollutants that will rain on
21	The Oxford Airport, while	21	21,000 students that live in 41 schools
22	growing, was primarily a recreational airport	22	within ten miles of the plant.
23	servicing private aircraft. The sparse	23	There have been many changes
24	industrial zone was made up of mostly light	24	to Oxford over these past 15 years, but none
25	industry.	25	will approach the change that this plant, if
	Page 136		
	rage 130		Page 138
1		1	
1 2	We're now in the year 2015.  Oxford has for almost two decades been one of	1 2	approved, would have. It would forever alter
	We're now in the year 2015.		
2 3 4	We're now in the year 2015.  Oxford has for almost two decades been one of	2	approved, would have. It would forever alter the landscape and do irreparable harm to its
2 3 4 5	We're now in the year 2015.  Oxford has for almost two decades been one of Connecticut's fastest growing communities.	2 3	approved, would have. It would forever alter the landscape and do irreparable harm to its residents for generations to come. Let's not
2 3 4 5 6	We're now in the year 2015. Oxford has for almost two decades been one of Connecticut's fastest growing communities. The population has increased by 29 percent. What was then a meager 8.7 percent over the age of 65 has ballooned to	2 3 4	approved, would have. It would forever alter the landscape and do irreparable harm to its residents for generations to come. Let's not make the same mistake that was made 15 years ago. Let's not turn a greenfield into a brownfield. I urge you to deny this
2 3 4 5 6 7	We're now in the year 2015.  Oxford has for almost two decades been one of Connecticut's fastest growing communities.  The population has increased by 29 percent.  What was then a meager 8.7 percent over the age of 65 has ballooned to 13-and-a-half percent over the age of 65.	2 3 4 5 6 7	approved, would have. It would forever alter the landscape and do irreparable harm to its residents for generations to come. Let's not make the same mistake that was made 15 years ago. Let's not turn a greenfield into a brownfield. I urge you to deny this position petition.
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8 (Pages 135 to 138)

	Page 139		Page 141
1	to share some thoughts with you, and	1	PETER BUNZL: Hello. Peter
2	primarily, I want to address the pollution	2	Bunzl, 160 Country Club Drive, Oxford,
3	aspect. And I'm going to use as a reference	3	Connecticut.
4	CPV's report prepared by Tetra Tech. You all	4	I'd just like to preface my
5	have copies of it. And if you're interested,	5	remarks by welcoming all these union fellows
6	look up on page 26 because it talks about a	6	here. I was a member of a union for 37
7	topic of offsets.	7	years, and I'm pleased to see how many the
8	Now, you've heard all the	8	union organizers were able to get out here.
9	reports, how they meet the level of	9	I also understand why I saw several cars with
10	pollution. Well, you know how they do that?	10	out-of-state license plates in the parking
11	They have, quite frankly, determined that the	11	lot, but okay.
12	level of pollution here from the plant will	12	And I'll tell you, I can
13	be this high. This is the level approved.	13	appreciate their concern for jobs. I
14	How are we going to get there? Well, I'm	14	understand that. But I think the concern for
15	going to go buy some offsets from	15	our health and safety far outweighs the need
16	Pennsylvania that has very low pollution.	16	for jobs, and I think that's what is at issue
17	So, on the record, on the	17	here.
18	books as an entry, a bookkeeping entry, they	18	I've been called a NIMBY.
19	take this level that we'll be receiving and	19	That means, "not in my backyard". And I am
20	this level and, all of a sudden, it comes	20	proud to say that, in fact, I am a NIMBY,
21	like this.	21	because we're not talking about a movie
22	Now, we're going to be subject	22	theater or a shopping center here. We're
23	to the absolute pollution, which is this	23	talking about a massive power plant affecting
24	amount of pollution throughout this ten-mile	24	thousands of backyards in this area.
25	radius. I don't care about what the EPA	25	I have been accused of not
	Page 140		Page 142
1	approves. This is what we're going to be		
^	approves. This is what we're going to be	1	doing my due diligence when I purchased my
2	seeing here, so I ask you to understand it.	1 2	doing my due diligence when I purchased my home. I thought I did. In 2004, I checked
3			
3 4	seeing here, so I ask you to understand it.  Then one little interesting comment they make, and I'll read it to you:	2 3 4	home. I thought I did. In 2004, I checked out local hospitals, local medical centers, local shopping centers, and even checked out
3 4 5	seeing here, so I ask you to understand it.  Then one little interesting comment they make, and I'll read it to you:  "Once operational, the project will also be	2 3 4 5	home. I thought I did. In 2004, I checked out local hospitals, local medical centers, local shopping centers, and even checked out the Oxford Town reputation. But I did not go
3 4 5 6	seeing here, so I ask you to understand it.  Then one little interesting comment they make, and I'll read it to you: "Once operational, the project will also be required to obtain allowances to offset SO2	2 3 4 5 6	home. I thought I did. In 2004, I checked out local hospitals, local medical centers, local shopping centers, and even checked out the Oxford Town reputation. But I did not go into town hall and ask them if a power plant
3 4 5 6 7	seeing here, so I ask you to understand it.  Then one little interesting comment they make, and I'll read it to you: "Once operational, the project will also be required to obtain allowances to offset SO2 emissions under the federal Acid Rain	2 3 4 5 6 7	home. I thought I did. In 2004, I checked out local hospitals, local medical centers, local shopping centers, and even checked out the Oxford Town reputation. But I did not go into town hall and ask them if a power plant is going to be built on property
3 4 5 6 7 8	seeing here, so I ask you to understand it.  Then one little interesting comment they make, and I'll read it to you: "Once operational, the project will also be required to obtain allowances to offset SO2 emissions under the federal Acid Rain Program."	2 3 4 5 6 7 8	home. I thought I did. In 2004, I checked out local hospitals, local medical centers, local shopping centers, and even checked out the Oxford Town reputation. But I did not go into town hall and ask them if a power plant is going to be built on property approximately a mile away from my community.
3 4 5 6 7 8	seeing here, so I ask you to understand it.  Then one little interesting comment they make, and I'll read it to you: "Once operational, the project will also be required to obtain allowances to offset SO2 emissions under the federal Acid Rain Program."  SO2 and water vapor make	2 3 4 5 6 7 8	home. I thought I did. In 2004, I checked out local hospitals, local medical centers, local shopping centers, and even checked out the Oxford Town reputation. But I did not go into town hall and ask them if a power plant is going to be built on property approximately a mile away from my community. And I'm sure that not everybody that has
3 4 5 6 7 8 9	seeing here, so I ask you to understand it.  Then one little interesting comment they make, and I'll read it to you: "Once operational, the project will also be required to obtain allowances to offset SO2 emissions under the federal Acid Rain Program."  SO2 and water vapor make sulfuric acid, which is acid rain. Once	2 3 4 5 6 7 8 9	home. I thought I did. In 2004, I checked out local hospitals, local medical centers, local shopping centers, and even checked out the Oxford Town reputation. But I did not go into town hall and ask them if a power plant is going to be built on property approximately a mile away from my community. And I'm sure that not everybody that has bought a home in Oxford Green since 1999
3 4 5 6 7 8 9 10	seeing here, so I ask you to understand it.  Then one little interesting comment they make, and I'll read it to you: "Once operational, the project will also be required to obtain allowances to offset SO2 emissions under the federal Acid Rain Program."  SO2 and water vapor make sulfuric acid, which is acid rain. Once again they're going to say, oh, we're going	2 3 4 5 6 7 8 9 10	home. I thought I did. In 2004, I checked out local hospitals, local medical centers, local shopping centers, and even checked out the Oxford Town reputation. But I did not go into town hall and ask them if a power plant is going to be built on property approximately a mile away from my community. And I'm sure that not everybody that has bought a home in Oxford Green since 1999 bothered to take the same course that I did,
3 4 5 6 7 8 9 10 11	seeing here, so I ask you to understand it.  Then one little interesting comment they make, and I'll read it to you: "Once operational, the project will also be required to obtain allowances to offset SO2 emissions under the federal Acid Rain Program."  SO2 and water vapor make sulfuric acid, which is acid rain. Once again they're going to say, oh, we're going to have to buy allowances to offset ozone.	2 3 4 5 6 7 8 9 10 11	home. I thought I did. In 2004, I checked out local hospitals, local medical centers, local shopping centers, and even checked out the Oxford Town reputation. But I did not go into town hall and ask them if a power plant is going to be built on property approximately a mile away from my community. And I'm sure that not everybody that has bought a home in Oxford Green since 1999 bothered to take the same course that I did, because if they had, I'm sure that the
3 4 5 6 7 8 9 10 11 12	seeing here, so I ask you to understand it.  Then one little interesting comment they make, and I'll read it to you: "Once operational, the project will also be required to obtain allowances to offset SO2 emissions under the federal Acid Rain Program."  SO2 and water vapor make sulfuric acid, which is acid rain. Once again they're going to say, oh, we're going to have to buy allowances to offset ozone. This is a real concern for	2 3 4 5 6 7 8 9 10 11 12 13	home. I thought I did. In 2004, I checked out local hospitals, local medical centers, local shopping centers, and even checked out the Oxford Town reputation. But I did not go into town hall and ask them if a power plant is going to be built on property approximately a mile away from my community. And I'm sure that not everybody that has bought a home in Oxford Green since 1999 bothered to take the same course that I did, because if they had, I'm sure that the northwest corner of Oxford, we would be
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9 (Pages 139 to 142)

	1		
	Page 143		Page 145
1	and wind energy, so this facility is going to	1	As a change of pace, I'm here
2	be completely obsolete in 15 years. It's	2	to present you with a short history lesson.
3	going to be dealing with old technology. And	3	I've done a little research on CPV, and
4	unfortunately, residents in surrounding	4	here's what I've found. CPV seems to operate
5	community will have to deal with this	5	using a similar and very calculated plan
6	obsolete, antiquated plant for at least the	6	wherever they set up shop.
7	next 40 or 50 years. This will be a blight	7	CPV popped up publicly in
8	and an eyesore, and we will no longer be	8	Oxford around May of 2013. It's likely they
9	considered a rural and quaint area. We will	9	were here working covertly well before that.
10	be living in a heavy industrial area.	10	Oxford is a small town with a small town
11	So this is not about	11	government making it an ideal target. It's a
12	megawatts, kilowatts, mission stacks, and so	12	lot easier to do business in that
13	on. This is a human aspect, and I urge the	13	environment.
14	Siting Council to take that into	14	Their first move was to co-opt
15	consideration.	15	one or more town officials and get them giddy
16	Thank you.	16	at the thought of tax revenue. Nothing like
17	THE CHAIRMAN: Bruce Kern	17	a little greed or a little grease to get
18	followed by Dave Gliserman.	18	things rolling. Now then they sprinkled a
19	BRUCE KERN: Bruce Kern,	19	little publicity money here and there, always
20	K-e-r-n, Maple Tree Hill Road, Oxford.	20	in front of a reporter. Eventually, those
21	I'm a very proud resident of	21	same officials swore allegiance to the
22	Oxford. I have two young children that go to	22	company and blissfully ignored the real
23	school here, and I coach football and	23	impact that such a project would have on
24	baseball, and I support this project.	24	their community. They now stand,
25	I would urge the people that	25	figuratively, shoulder to shoulder with CPV.
	Page 144		Page 146
	Page 144		Page 146
1	are opposed to it to, number one, maybe think	1	Then there was the town
2	are opposed to it to, number one, maybe think about what's coming out of their chimneys	2	Then there was the town meeting this fall in Oxford Greens. CPV
2 3	are opposed to it to, number one, maybe think about what's coming out of their chimneys right now, the people that live in this	2 3	Then there was the town meeting this fall in Oxford Greens. CPV representatives were prepared to wow a pack
2 3 4	are opposed to it to, number one, maybe think about what's coming out of their chimneys right now, the people that live in this community, and it's probably not pollution	2 3 4	Then there was the town meeting this fall in Oxford Greens. CPV representatives were prepared to wow a pack of quasi-senile oldsters with wine, cheese,
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10 (Pages 143 to 146)

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	Page 147		Page 149
1	that ignorance and apathy will serve as a	1	revenue to Oxford, but rather, let your
2	path to success. If all goes according to	2	conscience be your best judgment.
3	plan, one day it will be a fait accompli,	3	I'd like to thank you for the
4	folks, too late to complain. An ethical	4	opportunity to express my opinion and to wish
5	company promoting a desirable project would	5	you a happy and healthy new year. Notice, if
6	not have to stoop to such questionable	6	you will, no one ever says I wish you a
7	activities.	7	profitable and sickly new year. It's always
8	Thank you.	8	a healthy new year.
9	THE CHAIRMAN: Mitchell Kuhn	9	I have one additional
10	and followed by Tom Mattutini. I'm probably	10	observation; namely, given the magnitude your
11	pronouncing that wrong. I assume you know	11	decision will have on the health and welfare
12	who you are.	12	of thousands of Connecticut's residents,
13	Go ahead, sir.	13	might I suggest a reasoned, prudent approach
14	MITCHELL KUHN: Mitchell Kuhn,	14	for the Council would be to hire your own
15	that's K-u-h-n, Truman Court, Oxford,	15	experts and not rely upon the applicant's
16	Connecticut. Sorry if I repeat some of the	16	paid consultants and their questionable
17	small things that people have said.	17	conclusions, which are most likely predicated
18	In any case, members of the	18	upon the amount of money they receive for
19	Siting Council, you have an obvious decision	19	their work.
20	to reach in either approving or rejecting	20	Thank you.
21	CPV's application to build their power plant	21	THE CHAIRMAN: Thank you. And
22	so close to large numbers of homes and	22	then to be followed by Mr. Weaver.
23	schools, instead of considering constructing	23	THOMAS MATTUTINI, JR.: Good
24	their power plant at the very plants that you	24	evening. My name is Thomas Mattutini, Jr.
25	mentioned that are closing in Norwalk or in	25	M-a-t-t-u-t-i-n-i. I'm a resident of Oxford
	Page 148		Page 150
1	Bridgeport as a replacement to those plants	1	Page 150 for the past 15 years. I live on one Svehlak
2	Bridgeport as a replacement to those plants which are spewing large amounts of pollution.	2	for the past 15 years. I live on one Svehlak Lane.
2	Bridgeport as a replacement to those plants which are spewing large amounts of pollution. This would be an improvement to those areas	2 3	for the past 15 years. I live on one Svehlak Lane. I'm here today as a proud
2 3 4	Bridgeport as a replacement to those plants which are spewing large amounts of pollution. This would be an improvement to those areas and still meet the energy needs that	2 3 4	for the past 15 years. I live on one Svehlak Lane. I'm here today as a proud member of the state building trades, which I
2 3 4 5	Bridgeport as a replacement to those plants which are spewing large amounts of pollution. This would be an improvement to those areas and still meet the energy needs that Connecticut supposedly is going to need in a	2 3 4 5	for the past 15 years. I live on one Svehlak Lane.  I'm here today as a proud member of the state building trades, which I ask everyone to raise their hands who is a
2 3 4 5 6	Bridgeport as a replacement to those plants which are spewing large amounts of pollution. This would be an improvement to those areas and still meet the energy needs that Connecticut supposedly is going to need in a couple of years.	2 3 4 5 6	for the past 15 years. I live on one Svehlak Lane.  I'm here today as a proud member of the state building trades, which I ask everyone to raise their hands who is a member. And I'm not going to reiterate, you
2 3 4 5 6 7	Bridgeport as a replacement to those plants which are spewing large amounts of pollution. This would be an improvement to those areas and still meet the energy needs that Connecticut supposedly is going to need in a couple of years.  The health and well-being of	2 3 4 5 6 7	for the past 15 years. I live on one Svehlak Lane.  I'm here today as a proud member of the state building trades, which I ask everyone to raise their hands who is a member. And I'm not going to reiterate, you know, past brothers and sisters that spoke,
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2 3 4 5 6 7 8 9 10	Bridgeport as a replacement to those plants which are spewing large amounts of pollution. This would be an improvement to those areas and still meet the energy needs that Connecticut supposedly is going to need in a couple of years.  The health and well-being of Connecticut citizens should be paramount in your deliberations. I ask you to imagine how you would vote if CPV's plant were to be built in your hometown or your children's or	2 3 4 5 6 7 8 9 10	for the past 15 years. I live on one Svehlak Lane.  I'm here today as a proud member of the state building trades, which I ask everyone to raise their hands who is a member. And I'm not going to reiterate, you know, past brothers and sisters that spoke, but there are some talking points.  You know, there is a \$75 million payroll that will be generated, three to five hundred workers will be
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2 3 4 5 6 7 8 9 10 11 12 13	Bridgeport as a replacement to those plants which are spewing large amounts of pollution. This would be an improvement to those areas and still meet the energy needs that Connecticut supposedly is going to need in a couple of years.  The health and well-being of Connecticut citizens should be paramount in your deliberations. I ask you to imagine how you would vote if CPV's plant were to be built in your hometown or your children's or grandchildren's or your parents' homes.  There are enough climate change and	2 3 4 5 6 7 8 9 10 11 12	for the past 15 years. I live on one Svehlak Lane.  I'm here today as a proud member of the state building trades, which I ask everyone to raise their hands who is a member. And I'm not going to reiterate, you know, past brothers and sisters that spoke, but there are some talking points.  You know, there is a \$75 million payroll that will be generated, three to five hundred workers will be on-site, and tens of millions of dollars in new local tax revenue, which we all know the
2 3 4 5 6 7 8 9 10 11 12 13 14	Bridgeport as a replacement to those plants which are spewing large amounts of pollution. This would be an improvement to those areas and still meet the energy needs that Connecticut supposedly is going to need in a couple of years.  The health and well-being of Connecticut citizens should be paramount in your deliberations. I ask you to imagine how you would vote if CPV's plant were to be built in your hometown or your children's or grandchildren's or your parents' homes. There are enough climate change and environmental naysayers in Washington.	2 3 4 5 6 7 8 9 10 11 12 13	for the past 15 years. I live on one Svehlak Lane.  I'm here today as a proud member of the state building trades, which I ask everyone to raise their hands who is a member. And I'm not going to reiterate, you know, past brothers and sisters that spoke, but there are some talking points.  You know, there is a \$75 million payroll that will be generated, three to five hundred workers will be on-site, and tens of millions of dollars in new local tax revenue, which we all know the town can use. It's a two-and-a-half-year
2 3 4 5 6 7 8 9 10 11 12 13 14 15	Bridgeport as a replacement to those plants which are spewing large amounts of pollution. This would be an improvement to those areas and still meet the energy needs that Connecticut supposedly is going to need in a couple of years.  The health and well-being of Connecticut citizens should be paramount in your deliberations. I ask you to imagine how you would vote if CPV's plant were to be built in your hometown or your children's or grandchildren's or your parents' homes. There are enough climate change and environmental naysayers in Washington. Please don't become another group of	2 3 4 5 6 7 8 9 10 11 12 13 14 15	for the past 15 years. I live on one Svehlak Lane.  I'm here today as a proud member of the state building trades, which I ask everyone to raise their hands who is a member. And I'm not going to reiterate, you know, past brothers and sisters that spoke, but there are some talking points.  You know, there is a \$75 million payroll that will be generated, three to five hundred workers will be on-site, and tens of millions of dollars in new local tax revenue, which we all know the town can use. It's a two-and-a-half-year major construction project, and we could
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2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	Bridgeport as a replacement to those plants which are spewing large amounts of pollution. This would be an improvement to those areas and still meet the energy needs that Connecticut supposedly is going to need in a couple of years.  The health and well-being of Connecticut citizens should be paramount in your deliberations. I ask you to imagine how you would vote if CPV's plant were to be built in your hometown or your children's or grandchildren's or your parents' homes. There are enough climate change and environmental naysayers in Washington. Please don't become another group of close-minded, political, grandstanding appointees.  Pollution kills even in small amounts. Pollution is pollution. We don't have it here now. It will only be added to something that doesn't exist. On that,	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	for the past 15 years. I live on one Svehlak Lane.  I'm here today as a proud member of the state building trades, which I ask everyone to raise their hands who is a member. And I'm not going to reiterate, you know, past brothers and sisters that spoke, but there are some talking points.  You know, there is a \$75 million payroll that will be generated, three to five hundred workers will be on-site, and tens of millions of dollars in new local tax revenue, which we all know the town can use. It's a two-and-a-half-year major construction project, and we could really use the economic boon here in Connecticut.  Thank you for your time, and I hope you consider this project. God bless.  THE CHAIRMAN: Mr. Weaver, Thomas Dunleavy, followed by Kevin Celli.
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	Bridgeport as a replacement to those plants which are spewing large amounts of pollution. This would be an improvement to those areas and still meet the energy needs that Connecticut supposedly is going to need in a couple of years.  The health and well-being of Connecticut citizens should be paramount in your deliberations. I ask you to imagine how you would vote if CPV's plant were to be built in your hometown or your children's or grandchildren's or your parents' homes. There are enough climate change and environmental naysayers in Washington. Please don't become another group of close-minded, political, grandstanding appointees.  Pollution kills even in small amounts. Pollution is pollution. We don't have it here now. It will only be added to something that doesn't exist. On that, science is crystal clear and universally	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	for the past 15 years. I live on one Svehlak Lane.  I'm here today as a proud member of the state building trades, which I ask everyone to raise their hands who is a member. And I'm not going to reiterate, you know, past brothers and sisters that spoke, but there are some talking points.  You know, there is a \$75 million payroll that will be generated, three to five hundred workers will be on-site, and tens of millions of dollars in new local tax revenue, which we all know the town can use. It's a two-and-a-half-year major construction project, and we could really use the economic boon here in Connecticut.  Thank you for your time, and I hope you consider this project. God bless.  THE CHAIRMAN: Mr. Weaver, Thomas Dunleavy, followed by Kevin Celli. Are we losing people or oh,
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	Bridgeport as a replacement to those plants which are spewing large amounts of pollution. This would be an improvement to those areas and still meet the energy needs that Connecticut supposedly is going to need in a couple of years.  The health and well-being of Connecticut citizens should be paramount in your deliberations. I ask you to imagine how you would vote if CPV's plant were to be built in your hometown or your children's or grandchildren's or your parents' homes. There are enough climate change and environmental naysayers in Washington. Please don't become another group of close-minded, political, grandstanding appointees.  Pollution kills even in small amounts. Pollution is pollution. We don't have it here now. It will only be added to something that doesn't exist. On that, science is crystal clear and universally agreed.	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	for the past 15 years. I live on one Svehlak Lane.  I'm here today as a proud member of the state building trades, which I ask everyone to raise their hands who is a member. And I'm not going to reiterate, you know, past brothers and sisters that spoke, but there are some talking points.  You know, there is a \$75 million payroll that will be generated, three to five hundred workers will be on-site, and tens of millions of dollars in new local tax revenue, which we all know the town can use. It's a two-and-a-half-year major construction project, and we could really use the economic boon here in Connecticut.  Thank you for your time, and I hope you consider this project. God bless.  THE CHAIRMAN: Mr. Weaver, Thomas Dunleavy, followed by Kevin Celli. Are we losing people or oh, he's coming?
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	Bridgeport as a replacement to those plants which are spewing large amounts of pollution. This would be an improvement to those areas and still meet the energy needs that Connecticut supposedly is going to need in a couple of years.  The health and well-being of Connecticut citizens should be paramount in your deliberations. I ask you to imagine how you would vote if CPV's plant were to be built in your hometown or your children's or grandchildren's or your parents' homes. There are enough climate change and environmental naysayers in Washington. Please don't become another group of close-minded, political, grandstanding appointees.  Pollution kills even in small amounts. Pollution is pollution. We don't have it here now. It will only be added to something that doesn't exist. On that, science is crystal clear and universally	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	for the past 15 years. I live on one Svehlak Lane.  I'm here today as a proud member of the state building trades, which I ask everyone to raise their hands who is a member. And I'm not going to reiterate, you know, past brothers and sisters that spoke, but there are some talking points.  You know, there is a \$75 million payroll that will be generated, three to five hundred workers will be on-site, and tens of millions of dollars in new local tax revenue, which we all know the town can use. It's a two-and-a-half-year major construction project, and we could really use the economic boon here in Connecticut.  Thank you for your time, and I hope you consider this project. God bless.  THE CHAIRMAN: Mr. Weaver, Thomas Dunleavy, followed by Kevin Celli. Are we losing people or oh,

11 (Pages 147 to 150)

	Dago 151		Page 153
	Page 151	١	
1	Thomas Dunleavy. I live at 155 Country Club	1	did their study properly, and the CCEA for
2	Drive in Oxford. That's D-u-n-l-e-a-v-y.	2	that matter, and upgrade our power. Thank
3	I'm sure everyone here would	3	you for your attention and I vote for the
4	agree with the statement that all elected	4	plant.
5	officials and appointed officials in our	5	THE CHAIRMAN:
6	cities, towns, states and country, their	6	Mr. McInerney followed by
7	first duty is to protect the citizens.	7	David Rogers.
8	How often have we seen in the	8	DANIEL McINERNEY: Dan
9	last 10 to 15 years new projects approved by	9	McInerney, M-c-capital I-n-e-r-n-e-y. I'm a
10	governments at all levels, both statewise,	10	business representative for the International
11	internationally, in our whole country, and	11	Brotherhood of Electrical Workers Local Union
12	then something bad comes up as a result of	12	488.
13	the project or the law, and we're told that	13	I am in support of the
14	there are unintended consequences. It's a	14	805-megawatt energy center. This generating
15	shame.	15	station is one of the cleanest technologies
16	I'd like to ask a rhetorical	16	available. CPV will add millions of dollars
17	question: Is all the tax revenues, all the	17	to the tax base for the town of Oxford. It
18	jobs, and all the power that will come out of	18	will also fund several other associated
19	this project be worth it if one life is	19	projects, two metering stations on the
20	compromised as a result of this project?	20	Pomperaug River and the road for the Woodruff
21	Thank you.	21	Hill Industrial park. They've also committed
22	THE CHAIRMAN: Kevin Celli and	22	to funding community support over the next 20
23	followed by Dan McInerney.	23	years.
24	KEVIN CELLI: First, I want to	24	This project will also assist
25	thank you for the opportunity. It's Kevin	25	in stabilizing the electric grid in
23	thank you for the opportunity. It's Kevin	23	in stabilizing the electric grid in
	Page 152		Page 154
1		1	
1 2	Celli, C-e-l-l-i. I live on Andrew Mountain	1 2	Connecticut which will be suffering shortly
2	Celli, C-e-l-l-i. I live on Andrew Mountain Road, which is maybe a quarter-mile in from	2	Connecticut which will be suffering shortly due to the power plant decommissioning and
2	Celli, C-e-l-l-i. I live on Andrew Mountain Road, which is maybe a quarter-mile in from Oxford, Chestnut Tree Hill Road, probably	2 3	Connecticut which will be suffering shortly due to the power plant decommissioning and increased electrical needs. CPV will also
2 3 4	Celli, C-e-l-l-i. I live on Andrew Mountain Road, which is maybe a quarter-mile in from Oxford, Chestnut Tree Hill Road, probably two miles from the proposed site.	2 3 4	Connecticut which will be suffering shortly due to the power plant decommissioning and increased electrical needs. CPV will also create approximately 500 badly needed
2 3 4 5	Celli, C-e-l-l-i. I live on Andrew Mountain Road, which is maybe a quarter-mile in from Oxford, Chestnut Tree Hill Road, probably two miles from the proposed site. I've been in Naugatuck for ten	2 3 4 5	Connecticut which will be suffering shortly due to the power plant decommissioning and increased electrical needs. CPV will also create approximately 500 badly needed construction jobs and create 20 to 25
2 3 4 5 6	Celli, C-e-l-l-i. I live on Andrew Mountain Road, which is maybe a quarter-mile in from Oxford, Chestnut Tree Hill Road, probably two miles from the proposed site. I've been in Naugatuck for ten years, coached high-school football, and	2 3 4 5 6	Connecticut which will be suffering shortly due to the power plant decommissioning and increased electrical needs. CPV will also create approximately 500 badly needed construction jobs and create 20 to 25 permanent full-time jobs. These jobs will be
2 3 4 5 6 7	Celli, C-e-l-l-i. I live on Andrew Mountain Road, which is maybe a quarter-mile in from Oxford, Chestnut Tree Hill Road, probably two miles from the proposed site.  I've been in Naugatuck for ten years, coached high-school football, and mentored and coached many kids in town and	2 3 4 5 6 7	Connecticut which will be suffering shortly due to the power plant decommissioning and increased electrical needs. CPV will also create approximately 500 badly needed construction jobs and create 20 to 25 permanent full-time jobs. These jobs will be done by skilled craftsmen who live in the
2 3 4 5 6 7 8	Celli, C-e-l-l-i. I live on Andrew Mountain Road, which is maybe a quarter-mile in from Oxford, Chestnut Tree Hill Road, probably two miles from the proposed site.  I've been in Naugatuck for ten years, coached high-school football, and mentored and coached many kids in town and the surrounding towns for the past 17 years.	2 3 4 5 6 7 8	Connecticut which will be suffering shortly due to the power plant decommissioning and increased electrical needs. CPV will also create approximately 500 badly needed construction jobs and create 20 to 25 permanent full-time jobs. These jobs will be done by skilled craftsmen who live in the state and give back to the communities that
2 3 4 5 6 7 8	Celli, C-e-l-l-i. I live on Andrew Mountain Road, which is maybe a quarter-mile in from Oxford, Chestnut Tree Hill Road, probably two miles from the proposed site.  I've been in Naugatuck for ten years, coached high-school football, and mentored and coached many kids in town and the surrounding towns for the past 17 years. Also, I've been doing construction my whole	2 3 4 5 6 7 8 9	Connecticut which will be suffering shortly due to the power plant decommissioning and increased electrical needs. CPV will also create approximately 500 badly needed construction jobs and create 20 to 25 permanent full-time jobs. These jobs will be done by skilled craftsmen who live in the state and give back to the communities that they live in by paying taxes and supporting
2 3 4 5 6 7 8 9	Celli, C-e-l-l-i. I live on Andrew Mountain Road, which is maybe a quarter-mile in from Oxford, Chestnut Tree Hill Road, probably two miles from the proposed site.  I've been in Naugatuck for ten years, coached high-school football, and mentored and coached many kids in town and the surrounding towns for the past 17 years. Also, I've been doing construction my whole life, and I'm a proud operator for Local 478.	2 3 4 5 6 7 8 9	Connecticut which will be suffering shortly due to the power plant decommissioning and increased electrical needs. CPV will also create approximately 500 badly needed construction jobs and create 20 to 25 permanent full-time jobs. These jobs will be done by skilled craftsmen who live in the state and give back to the communities that they live in by paying taxes and supporting the local economies of the communities that
2 3 4 5 6 7 8 9 10	Celli, C-e-l-l-i. I live on Andrew Mountain Road, which is maybe a quarter-mile in from Oxford, Chestnut Tree Hill Road, probably two miles from the proposed site.  I've been in Naugatuck for ten years, coached high-school football, and mentored and coached many kids in town and the surrounding towns for the past 17 years. Also, I've been doing construction my whole life, and I'm a proud operator for Local 478.  And if you've heard, in the	2 3 4 5 6 7 8 9 10	Connecticut which will be suffering shortly due to the power plant decommissioning and increased electrical needs. CPV will also create approximately 500 badly needed construction jobs and create 20 to 25 permanent full-time jobs. These jobs will be done by skilled craftsmen who live in the state and give back to the communities that they live in by paying taxes and supporting the local economies of the communities that they live in. I am in support of this
2 3 4 5 6 7 8 9 10 11	Celli, C-e-l-l-i. I live on Andrew Mountain Road, which is maybe a quarter-mile in from Oxford, Chestnut Tree Hill Road, probably two miles from the proposed site.  I've been in Naugatuck for ten years, coached high-school football, and mentored and coached many kids in town and the surrounding towns for the past 17 years. Also, I've been doing construction my whole life, and I'm a proud operator for Local 478.  And if you've heard, in the past, we haven't had a lot of work. I	2 3 4 5 6 7 8 9 10 11	Connecticut which will be suffering shortly due to the power plant decommissioning and increased electrical needs. CPV will also create approximately 500 badly needed construction jobs and create 20 to 25 permanent full-time jobs. These jobs will be done by skilled craftsmen who live in the state and give back to the communities that they live in by paying taxes and supporting the local economies of the communities that they live in. I am in support of this project.
2 3 4 5 6 7 8 9 10 11 12	Celli, C-e-l-l-i. I live on Andrew Mountain Road, which is maybe a quarter-mile in from Oxford, Chestnut Tree Hill Road, probably two miles from the proposed site.  I've been in Naugatuck for ten years, coached high-school football, and mentored and coached many kids in town and the surrounding towns for the past 17 years. Also, I've been doing construction my whole life, and I'm a proud operator for Local 478.  And if you've heard, in the past, we haven't had a lot of work. I remember six or seven years ago, my wife was	2 3 4 5 6 7 8 9 10 11 12	Connecticut which will be suffering shortly due to the power plant decommissioning and increased electrical needs. CPV will also create approximately 500 badly needed construction jobs and create 20 to 25 permanent full-time jobs. These jobs will be done by skilled craftsmen who live in the state and give back to the communities that they live in by paying taxes and supporting the local economies of the communities that they live in. I am in support of this project.  Thank you.
2 3 4 5 6 7 8 9 10 11 12 13	Celli, C-e-l-l-i. I live on Andrew Mountain Road, which is maybe a quarter-mile in from Oxford, Chestnut Tree Hill Road, probably two miles from the proposed site.  I've been in Naugatuck for ten years, coached high-school football, and mentored and coached many kids in town and the surrounding towns for the past 17 years. Also, I've been doing construction my whole life, and I'm a proud operator for Local 478.  And if you've heard, in the past, we haven't had a lot of work. I remember six or seven years ago, my wife was in school, and we had a little son at home	2 3 4 5 6 7 8 9 10 11 12 13	Connecticut which will be suffering shortly due to the power plant decommissioning and increased electrical needs. CPV will also create approximately 500 badly needed construction jobs and create 20 to 25 permanent full-time jobs. These jobs will be done by skilled craftsmen who live in the state and give back to the communities that they live in by paying taxes and supporting the local economies of the communities that they live in. I am in support of this project.  Thank you.  THE CHAIRMAN: And thank you.
2 3 4 5 6 7 8 9 10 11 12 13 14	Celli, C-e-l-l-i. I live on Andrew Mountain Road, which is maybe a quarter-mile in from Oxford, Chestnut Tree Hill Road, probably two miles from the proposed site.  I've been in Naugatuck for ten years, coached high-school football, and mentored and coached many kids in town and the surrounding towns for the past 17 years. Also, I've been doing construction my whole life, and I'm a proud operator for Local 478.  And if you've heard, in the past, we haven't had a lot of work. I remember six or seven years ago, my wife was in school, and we had a little son at home living in a one-bedroom condominium saving up	2 3 4 5 6 7 8 9 10 11 12 13 14 15	Connecticut which will be suffering shortly due to the power plant decommissioning and increased electrical needs. CPV will also create approximately 500 badly needed construction jobs and create 20 to 25 permanent full-time jobs. These jobs will be done by skilled craftsmen who live in the state and give back to the communities that they live in by paying taxes and supporting the local economies of the communities that they live in. I am in support of this project.  Thank you.  THE CHAIRMAN: And thank you. David Rogers followed by David
2 3 4 5 6 7 8 9 10 11 12 13 14 15	Celli, C-e-l-l-i. I live on Andrew Mountain Road, which is maybe a quarter-mile in from Oxford, Chestnut Tree Hill Road, probably two miles from the proposed site.  I've been in Naugatuck for ten years, coached high-school football, and mentored and coached many kids in town and the surrounding towns for the past 17 years. Also, I've been doing construction my whole life, and I'm a proud operator for Local 478.  And if you've heard, in the past, we haven't had a lot of work. I remember six or seven years ago, my wife was in school, and we had a little son at home living in a one-bedroom condominium saving up to move out into a three-family house, and	2 3 4 5 6 7 8 9 10 11 12 13 14 15	Connecticut which will be suffering shortly due to the power plant decommissioning and increased electrical needs. CPV will also create approximately 500 badly needed construction jobs and create 20 to 25 permanent full-time jobs. These jobs will be done by skilled craftsmen who live in the state and give back to the communities that they live in by paying taxes and supporting the local economies of the communities that they live in. I am in support of this project.  Thank you.  THE CHAIRMAN: And thank you. David Rogers followed by David Sippin Sippin.
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	Celli, C-e-l-l-i. I live on Andrew Mountain Road, which is maybe a quarter-mile in from Oxford, Chestnut Tree Hill Road, probably two miles from the proposed site.  I've been in Naugatuck for ten years, coached high-school football, and mentored and coached many kids in town and the surrounding towns for the past 17 years.  Also, I've been doing construction my whole life, and I'm a proud operator for Local 478.  And if you've heard, in the past, we haven't had a lot of work. I remember six or seven years ago, my wife was in school, and we had a little son at home living in a one-bedroom condominium saving up to move out into a three-family house, and later on into a one-family house. And now	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	Connecticut which will be suffering shortly due to the power plant decommissioning and increased electrical needs. CPV will also create approximately 500 badly needed construction jobs and create 20 to 25 permanent full-time jobs. These jobs will be done by skilled craftsmen who live in the state and give back to the communities that they live in by paying taxes and supporting the local economies of the communities that they live in. I am in support of this project.  Thank you.  THE CHAIRMAN: And thank you. David Rogers followed by David Sippin Sippin. DAVID ROGERS: Hi. David
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	Celli, C-e-l-l-i. I live on Andrew Mountain Road, which is maybe a quarter-mile in from Oxford, Chestnut Tree Hill Road, probably two miles from the proposed site.  I've been in Naugatuck for ten years, coached high-school football, and mentored and coached many kids in town and the surrounding towns for the past 17 years.  Also, I've been doing construction my whole life, and I'm a proud operator for Local 478.  And if you've heard, in the past, we haven't had a lot of work. I remember six or seven years ago, my wife was in school, and we had a little son at home living in a one-bedroom condominium saving up to move out into a three-family house, and later on into a one-family house. And now that we have a chance to do some work in our	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	Connecticut which will be suffering shortly due to the power plant decommissioning and increased electrical needs. CPV will also create approximately 500 badly needed construction jobs and create 20 to 25 permanent full-time jobs. These jobs will be done by skilled craftsmen who live in the state and give back to the communities that they live in by paying taxes and supporting the local economies of the communities that they live in. I am in support of this project.  Thank you.  THE CHAIRMAN: And thank you. David Rogers followed by David Sippin Sippin.  DAVID ROGERS: Hi. David Rogers, R-o-g-e-r-s, 100 Hill Road,
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	Celli, C-e-l-l-i. I live on Andrew Mountain Road, which is maybe a quarter-mile in from Oxford, Chestnut Tree Hill Road, probably two miles from the proposed site.  I've been in Naugatuck for ten years, coached high-school football, and mentored and coached many kids in town and the surrounding towns for the past 17 years.  Also, I've been doing construction my whole life, and I'm a proud operator for Local 478.  And if you've heard, in the past, we haven't had a lot of work. I remember six or seven years ago, my wife was in school, and we had a little son at home living in a one-bedroom condominium saving up to move out into a three-family house, and later on into a one-family house. And now that we have a chance to do some work in our own backyard, I think that's a great idea.	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	Connecticut which will be suffering shortly due to the power plant decommissioning and increased electrical needs. CPV will also create approximately 500 badly needed construction jobs and create 20 to 25 permanent full-time jobs. These jobs will be done by skilled craftsmen who live in the state and give back to the communities that they live in by paying taxes and supporting the local economies of the communities that they live in. I am in support of this project.  Thank you.  THE CHAIRMAN: And thank you. David Rogers followed by David Sippin Sippin.  DAVID ROGERS: Hi. David Rogers, R-o-g-e-r-s, 100 Hill Road, Naugatuck, Connecticut. I've been in that
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	Celli, C-e-l-l-i. I live on Andrew Mountain Road, which is maybe a quarter-mile in from Oxford, Chestnut Tree Hill Road, probably two miles from the proposed site.  I've been in Naugatuck for ten years, coached high-school football, and mentored and coached many kids in town and the surrounding towns for the past 17 years.  Also, I've been doing construction my whole life, and I'm a proud operator for Local 478.  And if you've heard, in the past, we haven't had a lot of work. I remember six or seven years ago, my wife was in school, and we had a little son at home living in a one-bedroom condominium saving up to move out into a three-family house, and later on into a one-family house. And now that we have a chance to do some work in our own backyard, I think that's a great idea.  There's many guys out here, many women out	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	Connecticut which will be suffering shortly due to the power plant decommissioning and increased electrical needs. CPV will also create approximately 500 badly needed construction jobs and create 20 to 25 permanent full-time jobs. These jobs will be done by skilled craftsmen who live in the state and give back to the communities that they live in by paying taxes and supporting the local economies of the communities that they live in. I am in support of this project.  Thank you.  THE CHAIRMAN: And thank you. David Rogers followed by David Sippin Sippin.  DAVID ROGERS: Hi. David Rogers, R-o-g-e-r-s, 100 Hill Road, Naugatuck, Connecticut. I've been in that house since I was born in 1958.
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	Celli, C-e-l-l-i. I live on Andrew Mountain Road, which is maybe a quarter-mile in from Oxford, Chestnut Tree Hill Road, probably two miles from the proposed site.  I've been in Naugatuck for ten years, coached high-school football, and mentored and coached many kids in town and the surrounding towns for the past 17 years.  Also, I've been doing construction my whole life, and I'm a proud operator for Local 478.  And if you've heard, in the past, we haven't had a lot of work. I remember six or seven years ago, my wife was in school, and we had a little son at home living in a one-bedroom condominium saving up to move out into a three-family house, and later on into a one-family house. And now that we have a chance to do some work in our own backyard, I think that's a great idea.  There's many guys out here, many women out here, that travel very far for work when	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	Connecticut which will be suffering shortly due to the power plant decommissioning and increased electrical needs. CPV will also create approximately 500 badly needed construction jobs and create 20 to 25 permanent full-time jobs. These jobs will be done by skilled craftsmen who live in the state and give back to the communities that they live in by paying taxes and supporting the local economies of the communities that they live in. I am in support of this project.  Thank you.  THE CHAIRMAN: And thank you. David Rogers followed by David Sippin Sippin.  DAVID ROGERS: Hi. David Rogers, R-o-g-e-r-s, 100 Hill Road, Naugatuck, Connecticut. I've been in that house since I was born in 1958. I'm opposed to this power
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	Celli, C-e-l-l-i. I live on Andrew Mountain Road, which is maybe a quarter-mile in from Oxford, Chestnut Tree Hill Road, probably two miles from the proposed site.  I've been in Naugatuck for ten years, coached high-school football, and mentored and coached many kids in town and the surrounding towns for the past 17 years.  Also, I've been doing construction my whole life, and I'm a proud operator for Local 478.  And if you've heard, in the past, we haven't had a lot of work. I remember six or seven years ago, my wife was in school, and we had a little son at home living in a one-bedroom condominium saving up to move out into a three-family house, and later on into a one-family house. And now that we have a chance to do some work in our own backyard, I think that's a great idea.  There's many guys out here, many women out here, that travel very far for work when there is work.	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	Connecticut which will be suffering shortly due to the power plant decommissioning and increased electrical needs. CPV will also create approximately 500 badly needed construction jobs and create 20 to 25 permanent full-time jobs. These jobs will be done by skilled craftsmen who live in the state and give back to the communities that they live in by paying taxes and supporting the local economies of the communities that they live in. I am in support of this project.  Thank you.  THE CHAIRMAN: And thank you. David Rogers followed by David Sippin Sippin.  DAVID ROGERS: Hi. David Rogers, R-o-g-e-r-s, 100 Hill Road, Naugatuck, Connecticut. I've been in that house since I was born in 1958.  I'm opposed to this power plant because millions of dollars have been
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	Celli, C-e-l-l-i. I live on Andrew Mountain Road, which is maybe a quarter-mile in from Oxford, Chestnut Tree Hill Road, probably two miles from the proposed site.  I've been in Naugatuck for ten years, coached high-school football, and mentored and coached many kids in town and the surrounding towns for the past 17 years.  Also, I've been doing construction my whole life, and I'm a proud operator for Local 478.  And if you've heard, in the past, we haven't had a lot of work. I remember six or seven years ago, my wife was in school, and we had a little son at home living in a one-bedroom condominium saving up to move out into a three-family house, and later on into a one-family house. And now that we have a chance to do some work in our own backyard, I think that's a great idea.  There's many guys out here, many women out here, that travel very far for work when there is work.  And I think there's two things	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	Connecticut which will be suffering shortly due to the power plant decommissioning and increased electrical needs. CPV will also create approximately 500 badly needed construction jobs and create 20 to 25 permanent full-time jobs. These jobs will be done by skilled craftsmen who live in the state and give back to the communities that they live in by paying taxes and supporting the local economies of the communities that they live in. I am in support of this project.  Thank you.  THE CHAIRMAN: And thank you. David Rogers followed by David Sippin Sippin.  DAVID ROGERS: Hi. David Rogers, R-o-g-e-r-s, 100 Hill Road, Naugatuck, Connecticut. I've been in that house since I was born in 1958.  I'm opposed to this power plant because millions of dollars have been poured into the Oxford regional airport.
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	Celli, C-e-l-l-i. I live on Andrew Mountain Road, which is maybe a quarter-mile in from Oxford, Chestnut Tree Hill Road, probably two miles from the proposed site.  I've been in Naugatuck for ten years, coached high-school football, and mentored and coached many kids in town and the surrounding towns for the past 17 years.  Also, I've been doing construction my whole life, and I'm a proud operator for Local 478.  And if you've heard, in the past, we haven't had a lot of work. I remember six or seven years ago, my wife was in school, and we had a little son at home living in a one-bedroom condominium saving up to move out into a three-family house, and later on into a one-family house. And now that we have a chance to do some work in our own backyard, I think that's a great idea.  There's many guys out here, many women out here, that travel very far for work when there is work.	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	Connecticut which will be suffering shortly due to the power plant decommissioning and increased electrical needs. CPV will also create approximately 500 badly needed construction jobs and create 20 to 25 permanent full-time jobs. These jobs will be done by skilled craftsmen who live in the state and give back to the communities that they live in by paying taxes and supporting the local economies of the communities that they live in. I am in support of this project.  Thank you.  THE CHAIRMAN: And thank you. David Rogers followed by David Sippin Sippin.  DAVID ROGERS: Hi. David Rogers, R-o-g-e-r-s, 100 Hill Road, Naugatuck, Connecticut. I've been in that house since I was born in 1958.  I'm opposed to this power plant because millions of dollars have been

12 (Pages 151 to 154)

1			
	Page 155		Page 157
1	create air pollution and noise pollution. It	1	to help protect this area from being ruined
2	will, at times, require outrageous amounts of	2	in the name of greed and short-term
3	water. It will release that polluted water	3	objectives. Once this goes up, there's no
4	into the Naugatuck River.	4	turning back. Please think of the many
5	It will permanently devastate	5	people who have made this their home with the
6	the rural nature and appeal of the area, not	6	specific goal of living in a healthy
7	only because of the smell and the noise, but	7	environment.
8	the smokestacks will be visible for miles.	8	Thank you.
9	The Naugatuck Valley Council	9	THE CHAIRMAN: Mr. Sippin
10	of Governments, in its plan of conservation	10	followed by Alan Rumberg.
11	and development for Naugatuck, recommended	11	DAVID SIPPAN: Yes. David
12	that the borough classify the lands bordering	12	Sippin, S-i-p-p-i-n, address, 234 Main
13	the power plant as rural.	13	Street, Monroe. I own two technology
14	Great. Sorry.	14	buildings and some industrial land in Oxford
15	Well, you know, without my	15	surrounding the airport. I'm in strong
16	notes, I'm just going to tell you that I	16	support of this project. I feel it will
17	think that the area that we're putting it in	17	provide a significant, long-term positive
18	is completely inappropriate. The studies say	18	impact and help the state.
19	that it will help economics, but those	19	I agree with the findings of
20	economics would be beneficial to any	20	the UConn study, with the new jobs and the
21	community as opposed to just this community.	21	significant amount of income taxes to be
22	And Naugatuck is going to	22	generated. I feel it will provide clean
23	receive the brunt of the pollution. It's	23	electrical power. It will help reduce our
24	going to come right down with the	24	local energy costs.
25	prevailing winds and the topography, is going	25	The project is located in a
	Page 156		Page 158
1		1	
1 2	to come right down into Naugatuck. And		remote, properly zoned industrial piece of
2	to come right down into Naugatuck. And Naugatuck is a community that, for centuries,	1 2 3	remote, properly zoned industrial piece of land. I think it will be quiet,
2 3	to come right down into Naugatuck. And Naugatuck is a community that, for centuries, has been polluted and has finally, after	2	remote, properly zoned industrial piece of
2	to come right down into Naugatuck. And Naugatuck is a community that, for centuries, has been polluted and has finally, after decades, cleaned itself up, and it's going to	2 3	remote, properly zoned industrial piece of land. I think it will be quiet, environmentally safe, generate minimal
2 3 4	to come right down into Naugatuck. And Naugatuck is a community that, for centuries, has been polluted and has finally, after decades, cleaned itself up, and it's going to be a shame to see that happen to it now.	2 3 4	remote, properly zoned industrial piece of land. I think it will be quiet, environmentally safe, generate minimal traffic.
2 3 4 5	to come right down into Naugatuck. And Naugatuck is a community that, for centuries, has been polluted and has finally, after decades, cleaned itself up, and it's going to be a shame to see that happen to it now.  A more appropriate site would	2 3 4 5	remote, properly zoned industrial piece of land. I think it will be quiet, environmentally safe, generate minimal traffic.  For the Town of Oxford, this
2 3 4 5 6	to come right down into Naugatuck. And Naugatuck is a community that, for centuries, has been polluted and has finally, after decades, cleaned itself up, and it's going to be a shame to see that happen to it now.	2 3 4 5 6	remote, properly zoned industrial piece of land. I think it will be quiet, environmentally safe, generate minimal traffic.  For the Town of Oxford, this facility will significantly expand the tax
2 3 4 5 6 7	to come right down into Naugatuck. And Naugatuck is a community that, for centuries, has been polluted and has finally, after decades, cleaned itself up, and it's going to be a shame to see that happen to it now.  A more appropriate site would be to physically replace a coal or oil plant	2 3 4 5 6 7	remote, properly zoned industrial piece of land. I think it will be quiet, environmentally safe, generate minimal traffic.  For the Town of Oxford, this facility will significantly expand the tax base by absorbing roughly 6 percent of the
2 3 4 5 6 7 8	to come right down into Naugatuck. And Naugatuck is a community that, for centuries, has been polluted and has finally, after decades, cleaned itself up, and it's going to be a shame to see that happen to it now.  A more appropriate site would be to physically replace a coal or oil plant that is scheduled to be decommissioned. To	2 3 4 5 6 7 8	remote, properly zoned industrial piece of land. I think it will be quiet, environmentally safe, generate minimal traffic.  For the Town of Oxford, this facility will significantly expand the tax base by absorbing roughly 6 percent of the town's budget. Every single property owner in Oxford will benefit from significantly reduced real estate taxes and personal
2 3 4 5 6 7 8 9 10	to come right down into Naugatuck. And Naugatuck is a community that, for centuries, has been polluted and has finally, after decades, cleaned itself up, and it's going to be a shame to see that happen to it now.  A more appropriate site would be to physically replace a coal or oil plant that is scheduled to be decommissioned. To put a plant like this in a rural area and	2 3 4 5 6 7 8 9	remote, properly zoned industrial piece of land. I think it will be quiet, environmentally safe, generate minimal traffic.  For the Town of Oxford, this facility will significantly expand the tax base by absorbing roughly 6 percent of the town's budget. Every single property owner in Oxford will benefit from significantly reduced real estate taxes and personal property taxes. It will also provide
2 3 4 5 6 7 8 9 10 11 12	to come right down into Naugatuck. And Naugatuck is a community that, for centuries, has been polluted and has finally, after decades, cleaned itself up, and it's going to be a shame to see that happen to it now.  A more appropriate site would be to physically replace a coal or oil plant that is scheduled to be decommissioned. To put a plant like this in a rural area and right next to an area that has just recovered after centuries of pollution is sinful.  The number of the number	2 3 4 5 6 7 8 9 10 11	remote, properly zoned industrial piece of land. I think it will be quiet, environmentally safe, generate minimal traffic.  For the Town of Oxford, this facility will significantly expand the tax base by absorbing roughly 6 percent of the town's budget. Every single property owner in Oxford will benefit from significantly reduced real estate taxes and personal property taxes. It will also provide hundreds of construction related jobs to
2 3 4 5 6 7 8 9 10 11 12 13	to come right down into Naugatuck. And Naugatuck is a community that, for centuries, has been polluted and has finally, after decades, cleaned itself up, and it's going to be a shame to see that happen to it now.  A more appropriate site would be to physically replace a coal or oil plant that is scheduled to be decommissioned. To put a plant like this in a rural area and right next to an area that has just recovered after centuries of pollution is sinful.  The number of the number one responsibility of the Connecticut Siting	2 3 4 5 6 7 8 9 10 11 12	remote, properly zoned industrial piece of land. I think it will be quiet, environmentally safe, generate minimal traffic.  For the Town of Oxford, this facility will significantly expand the tax base by absorbing roughly 6 percent of the town's budget. Every single property owner in Oxford will benefit from significantly reduced real estate taxes and personal property taxes. It will also provide hundreds of construction related jobs to local tradesmen during the construction
2 3 4 5 6 7 8 9 10 11 12 13	to come right down into Naugatuck. And Naugatuck is a community that, for centuries, has been polluted and has finally, after decades, cleaned itself up, and it's going to be a shame to see that happen to it now.  A more appropriate site would be to physically replace a coal or oil plant that is scheduled to be decommissioned. To put a plant like this in a rural area and right next to an area that has just recovered after centuries of pollution is sinful.  The number of the number one responsibility of the Connecticut Siting Council is balancing the need for adequate	2 3 4 5 6 7 8 9 10 11 12 13	remote, properly zoned industrial piece of land. I think it will be quiet, environmentally safe, generate minimal traffic.  For the Town of Oxford, this facility will significantly expand the tax base by absorbing roughly 6 percent of the town's budget. Every single property owner in Oxford will benefit from significantly reduced real estate taxes and personal property taxes. It will also provide hundreds of construction related jobs to local tradesmen during the construction period.
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13 (Pages 155 to 158)

<u> </u>			
	Page 159		Page 161
1	tell you all my feelings of why I'm against	1	I think it's Glenn Chester.
2	this. Everybody said what I say in this. So	2	GLENN CHESTER: Chester.
3	I just wanted to address two areas of	3	THE CHAIRMAN: Followed by
4	concern. The flippant way the CPV, Mr.	4	Gill Kirby.
5	Bazinet, was quoted in the paper as saying	5	GLENN CHESTER: Good evening.
6	the the eight the 500 515-megawatts	6	My name is Glenn Chester, C-h-e-s-t-e-r.
7	power plant, in 1999, is going to be	7	I'm the business rep for Local
8	increased to 805. It's going to be tweaked.	8	777, the Plumbers and Steamfitters Local of
9	Now, to me, tweaked is	9	Connecticut. I represent 18 1800 members.
10	something you heard on the football field.	10	We have an apprentice program second to none.
11	You hurt your leg, you walk off, you rub it	11	We also belong to the Connecticut Building
12	and you come back on. What they're doing	12	Trades, which is 15,000 tradesmen strong, and
13	here is increasing the size of the by	13	strongly in favor of this project for all the
14	59 percent, the size of the power plant. And	14	members of all trades.
15	that includes two 150-foot stacks that is	15	You know, as I sat in the
16	going to spew out the polluted air which is	16	crowd, I was listening to some of the people
17	going to affect the high schools in the area.	17	comment "Well, build it in your town." I'm
18	It's going to affect the children of the	18	from North Windham, Connecticut. I would
19	area. It's going to affect the senior	19	absolutely support it in my town. I have
20	citizens of the area.	20	numerous I have hundreds and thousands
21	And maybe not immediately, but	21	a thousand hours plus working in these power
22	over time, that gets into your lungs, and it	22	plants down in Millstone, Killingly,
23	doesn't leave. It's I understand the	23	Middletown. These powerhouses emit less
24	the union people want jobs, and I really	24	emissions than cars, than the houses'
25	feel feel for them. But when it comes to	25	furnaces, oil.
	Page 160		Page 162
1	Page 160 health, the health cost will rise	1	
1 2	health, the health cost will rise	1 2	Page 162  So again, the cooling systems, there's no way they could be polluting the
			So again, the cooling systems,
2 3 4	health, the health cost will rise dramatically over the years in terms of	2	So again, the cooling systems, there's no way they could be polluting the
2 3 4 5	health, the health cost will rise dramatically over the years in terms of solving these issues.  The other part was that Mr. Temple indicated that I don't know	2 3	So again, the cooling systems, there's no way they could be polluting the rivers. It's a closed system. It goes through a heat exchanger. The water is not in contact with anything that would be of any
2 3 4 5 6	health, the health cost will rise dramatically over the years in terms of solving these issues.  The other part was that Mr. Temple indicated that I don't know how but he indicated the home values would	2 3 4	So again, the cooling systems, there's no way they could be polluting the rivers. It's a closed system. It goes through a heat exchanger. The water is not in contact with anything that would be of any polluted value.
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14 (Pages 159 to 162)

#### Page 163 Page 165 1 am concerned about the air quality caused by member of the St. Francis, St. Hedwig 2 2 the impact of the tons of known pollutants Schools' school board, so I see all the 3 3 and toxins on our children, elderly neighbors children that this is going to impact, and I 4 and family members, as there are numerous 4 know their families. 5 5 environmental and health issues linked to Thank you. 6 6 them, including cancer. THE CHAIRMAN: Thank you. 7 7 I am concerned about this David Stalker followed by Mark 8 8 Pinard. plant being proposed in predominantly 9 9 DAVID STALKER: Hi. Good residential community in an area of the 10 10 evening. I am Charlie. My name is David state. I am concerned about 60,000 to 11 100,000 gallons of water that will be used 11 Stalker. I live at 144 Prokop Road in 12 12 per day and the potential hazards of this Oxford. 13 13 high volume of dirty wastewater. My family and I have lived 14 On October 22nd, I went to the 14 here in Oxford over ten years. Before we 15 CPV presentation in Oxford. As the meeting 15 moved to Oxford, we researched it, and we knew it was a growing town and we wanted to 16 went on, my observations were that CPV 16 17 17 live in it. representatives avoided honestly answering 18 18 solid, legitimate questions that were asked My wife and I knew we had an 19 19 by local residents. After the public portion airport, a commercial section that goes right 20 of the meeting was abruptly shut down, I met 20 through the center of Oxford, and would 21 21 John Donovan, vice president of CPV. someday be developed. We -- we also knew 2.2 2.2 We talked a bit, and I asked there was an industrial district in the north 23 23 him about how many trucks per hour would end of town. We know the plans and approval 24 travel on the local roads per day during the 24 to build a power plant in that industrial 25 claimed allowable up to one month per year of 25 section, we just did not know when they would Page 164 Page 166 1 1 build it. oil use versus gas use. I asked about what 2 the level of pollution is during gas use and We always expected it would be 3 3 built, and even though -- and even brought -what the percentage of increase would be 4 during oil use. 4 I'm sorry. We always expected it would be 5 5 built, and the power plant even bought Oxford I asked why the use of heavily 6 6 polluting fossil fuels, since Connecticut has a brand-new fire truck, with the ladder on 7 a state initiative to produce, I think, 7 top of it you see at the parades, with no 8 taxpayer money. That was given to them 20 percent of it's energy from renewable 8 9 9 green resources by the year 2020. during -- as part of the contract with 10 10 John Donovan agreed to send me Oxford. It is my understanding the truck was 11 paid by -- completely by the power plant with 11 the answers and gave me his business card, as 12 he didn't have the answers then. I even gave 12 no taxpayer funds involved. Now that they've had 15 years 13 him my e-mail address. 13 14 Most of all, I am concerned 14 to improve on their original plans and have 15 about the failure of CPV to honestly answer 15 the benefit of new technologies that would 16 questions I ask, not just once in person, but 16 make it safer and more energy-efficient and 17 17 via e-mail a second, third and fourth time. economically friendly, the economic boon in I finally gave up on my fifth request. I 18 18 Oxford and the surrounding committees --19 19 have a copy of the e-mail chain that I will communities will be a welcome development, 20 20 leave for you, as Mr. Donovan has failed and and I am happy that this plant will finally 21 21 be built. left unanswered my questions. CPV's failure They also will build a road 22 to answer questions at the meeting and those 22 I ask should make us all extremely skeptical 23 23 that will open up access to lots owned by Oxford so other business will give Oxford a 24 as to their real motives. 24 25 25 serious look. Not only will it bring Oxford I also want to add that I'm a

15 (Pages 163 to 166)

UNITED REPORTERS, INC.

	Dama 167		Dama 160
	Page 167		Page 169
1	much needed tax revenue, but it will	1	towns in this area, as well as to the entire
2	hopefully be the jump-start for economic	2	state of Connecticut, will be felt well into
3	development in our industrial zone that is so	3	the future. The increase in jobs and tax
4	badly needed. It will it will bring with	4	revenues will help ensure a better economy,
5	it jobs and good sense growth to our town.	5	one that will be able to continue to grow to
6	Hopefully, the expansion plan	6	support the families that reside here in this
7	will be approved as soon as possible so	7	state. The future of our state depends on
8	construction of this plant will not face	8	economic development such as this.
9	further delay and then and it can be	9	Thank you.
10	built. And the "when it can be built" will	10	THE CHAIRMAN: Thank you.
11	be finally answered. I thank you for your	11	Mr. Reilly followed by Chris
12	time.	12	O'Neill.
13	I someone mentioned	13	PETER REILLY: Good evening,
14	Bridgeport. And I thought they had a	14	Siting Council members. My name is Peter
15	coal-power plant in Bridgeport. You always	15	Reilly. That's R-e-i-l-l-y. I'd like to
16	see the red and white stacks. Ten years ago,	16	thank you for your service to the state of
17	maybe, they put a gas-powered plant in there.	17	Connecticut.
18	And I believe that they shut down the coal	18	I'm a vice president with the
19	power force, reduced the plant significantly,	19	Connecticut State Building and Construction
20	using the gas power in Bridgeport more than	20	Trades Council where I represent 30,000 union
21	the coal. You're not stuck with an	21	building and tradesmen and women in the state
22	antiquated old coal-power plant. It does	22	of Connecticut. And we stand 100 percent
23	have a gas-powered turbine that is there up	23	behind this project.
24	and operating for quite some years now.	24	As some of my brothers and
25	I thank you very much and have	25	sisters who have spoken before me have said,
	Page 168		Page 170
1		1	
1 2	a great night.	1 2	we faced unemployment in the industry over
1 2 3	a great night.  THE CHAIRMAN: Thank you.	1 2 3	we faced unemployment in the industry over the years, the last 4 or 5 years topping off
2	a great night. THE CHAIRMAN: Thank you. Mark Pinard followed by Peter	2	we faced unemployment in the industry over the years, the last 4 or 5 years topping off at 50 percent unemployment. Now with a
2 3	a great night.  THE CHAIRMAN: Thank you.  Mark Pinard followed by Peter  Reilly.	2 3	we faced unemployment in the industry over the years, the last 4 or 5 years topping off
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2 3 4 5 6	a great night.  THE CHAIRMAN: Thank you.  Mark Pinard followed by Peter Reilly.  MARK PINARD: My name is Mark Pinard, P-i-n-a-r-d. I'm a business manager	2 3 4 5 6	we faced unemployment in the industry over the years, the last 4 or 5 years topping off at 50 percent unemployment. Now with a project such as this, it's an opportunity for economic revitalization.  This project, we worked under
2 3 4 5 6 7	a great night.  THE CHAIRMAN: Thank you.  Mark Pinard followed by Peter  Reilly.  MARK PINARD: My name is Mark  Pinard, P-i-n-a-r-d. I'm a business manager  for the Boilermakers of Connecticut.	2 3 4 5 6 7	we faced unemployment in the industry over the years, the last 4 or 5 years topping off at 50 percent unemployment. Now with a project such as this, it's an opportunity for economic revitalization.  This project, we worked under a project labor agreement providing a
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16 (Pages 167 to 170)

	Page 171		Page 173
1		,	
1	energy to the state of Connecticut. Let's go	1	greater than the overall losses that the
2	forward with it. We wholeheartedly support	2	residents nearby is going to incur. So I say
3	it. And again, thank you for your service.	3	yes to this project, even though I understand
4	THE CHAIRMAN: Chris O'Neill	4	those who are opposed to it. Thank you.
5	followed by Blaze Fabry.	5	THE CHAIRMAN: Thank you.
6	CHRIS O'NEILL: Good evening.	6 7	Tim Segai followed by David
7 8	Chris O'Neill, O-apostrophe-N-e-i-l-l. I am	8	Guserra.
9	currently the president of the Boilermakers out of Local 237.	9	TIMOTHY SEGAI: My name is Tim Segai. I live in Seymour, Connecticut.
10	Being a resident in the state	10	Coal is dirty. Nuclear is
11	of Connecticut my whole life, and being a	11	dangerous. As we phase out these sources of
12	part of the younger generation, I see the	12	energy that we're reliant on now, we have to
13	importance in economic growth. A	13	switch over to clean gas. I believe this
14	805-megawatt natural-gas-driven,	14	project was approved because of its close
15	electric-generating facility would bring a	15	proximity to a gas pipeline and also to the
16	much needed and beneficial step in the right	16	power grid as it comes through the state of
17	direction. Not only would it stimulate the	17	Connecticut.
18	town of Oxford and surrounding areas, it	18	I know people don't want to
19	would put hundreds of state residents to	19	have it in their backyard, but we do have
20	work, and bring every every one of us	20	we do have an enormous need for power
21	clean and reliable energy that is needed in	21	throughout the state, as we import it from
22	our everyday.	22	other parts of the region.
23	On behalf of the Boilermakers	23	I belong to local 478, and
24	of Connecticut and the Connecticut State	24	yes, our members have suffered through the
25	Building Trades, we support clean energy and	25	recession for jobs. It will be good for
	Page 172		Page 174
1		1	
1 2	this project.	1 2	jobs, but we also do need the the energy
2 3 4	this project. Thank you.	2	jobs, but we also do need the the energy coming into this area. So I hope you approve
2	this project.  Thank you.  THE CHAIRMAN: Followed by Tim Sail I'm not sure.  Go ahead, sir.	2 3	jobs, but we also do need the the energy coming into this area. So I hope you approve the project.
2 3 4 5 6	this project.  Thank you.  THE CHAIRMAN: Followed by Tim Sail I'm not sure.  Go ahead, sir.  BLAZE FABRY: Good evening.	2 3 4 5 6	jobs, but we also do need the the energy coming into this area. So I hope you approve the project.  THE CHAIRMAN: Thank you. David David Guserra Robin followed by Robin I'm having
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17 (Pages 171 to 174)

	D 175		D 177
	Page 175		Page 177
1	are people with wells in their yards.	1	I, a hundred percent, support the the
2	Methane is the principal component of the	2	building of the power plant. I've lived in
3	natural gas.	3	Oxford 23 years and I see way more benefits
4	We have to worry about	4	than negative effects.
5	environmental changes and how they affect	5	Thank you for your time.
6	human health, especially our schools where	6	THE CHAIRMAN: And Josh Zitnay
7	the circumference, if drawn on a map, is near	7	followed by Mark Plourde.
8	the power plant, which it is. The plant	8	JOSH ZITNAY: Hello. My name
9	should not be near two schools, namely LMES	9	is Josh Zitnay, Z-i-t-n-a-y.
10	and Pomperaug High School.	10	I'd like to say that I am in
11	Carbon pollution, unchecked	11	full support of this project. I'm a union
12	carbon, leads to changes in rising sea	12	ironworker with Local 424, and I've lived in
13	levels, changes in weather precipitation in	13	Oxford my whole life, since I was two years
14	patterns, a change in our ecosystem which, in	14	old.
15	turn, leads to worsening smog, and as a	15	I think it would be very
16	result, is bad for plane flying near or over	16	beneficial to the town. I mean, we need the
17	this plant and may, therefore, cause	17	tax revenue. As Mr. Carbonaro said, he
18	increasing accidents and create visibility	18	knows, he does the budget. And all the
19	problems. We're supposed to be reducing the	19	benefits, I mean, the jobs is just
20	amount of carbon pollution, not adding to it.	20	astronomical, how much money we could put
21	Now, groundwater, what happens	21	into the community to help everyone out, and
22	to our groundwater with this power plant?	22	that's about it.
23	The eight-mile feature runs underground in	23	Thank you.
24	this area. How will this affect the	24	THE CHAIRMAN: Thank you.
25	community wells, individual wells, wildlife	25	Mark Plourde and followed
	Page 176		Page 178
1		1	
1	with the such as benzene, chemicals thrown	1 2	by Francis Teodosio.
2	with the such as benzene, chemicals thrown into the environment?	2	by Francis Teodosio.  Also, usually we take a break
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18 (Pages 175 to 178)

	Page 179		Page 181
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1	McInerny.	1	here. This is the true story. I was in my
2	FRANCIS TEODOSIO: Hello. My	2	doctor's office for a general checkup, and he
3 4	name is Francis Teodosio. It's	3	came in and he was telling me how excited he
5	T-e-o-d-o-s-i-o.	4	was to move to Oxford. And I looked at him,
6	And the first thing I would	5 6	and I told him that he was approximately a
	like to point out to the commission is I am	7	mile from the proposed power plant. He doesn't live in Oxford. He breached that
7 8	not the attorney for the Town of Oxford. I	8	
9	was the attorney four years ago. All of your	9	contract.
10	correspondence and all of your documents tonight list me as the town attorney. That	10	You have an opportunity to allow this area to stay the way it should be.
11	is not the case so	11	It should have never gotten the proposal for
12		12	the 502-megawatt plant. Now that the larger
13	THE CHAIRMAN: We apologize. FRANCIS TEODOSIO: Okay. I	13	plant is proposed, please use your
14	bring that up for a reason, though. I was	14	discretion. Please do what they say in
15	the attorney, at one time, for the town of	15	Vermont. When a big project comes up they
16	Oxford. I was the attorney for the town of	16	say, "Please don't Jersey Vermont." I ask
17	Oxford after a time that I opposed the first	17	you not to Jersey Oxford, not to Jersey
18	power plant. And the process being what the	18	Naugatuck, not to Jersey Southbury, not to
19	process is, as you've been told, it was	19	Jersey
20	approved.	20	THE CHAIRMAN: I guess we
21	So when I became the town	21	don't have too many Chris Christie fans here.
22	attorney, it was my responsibility to take	22	Mr. McKinney followed by John
23	care of the town's contracts and agreements,	23	Monroe.
24	which we had at that time with another entity	24	MARK McKINNEY: Good evening.
25	that proposed to build. And that was a	25	My name is Mark McKinney. I live at 7
	that proposed to build. And that was a		with manie is want were miney. Three at 7
	Page 180		Page 182
1		1	
1 2	blue-chip entity. That was General Electric.	1 2	Towantic Hill Road. And I'd like to review
1 2 3	blue-chip entity. That was General Electric. But as you know, the economy turned bad, and		Towantic Hill Road. And I'd like to review how we got to where we are today. The place,
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2 3 4	blue-chip entity. That was General Electric. But as you know, the economy turned bad, and General Electric let us know very clearly	2 3 4	Towantic Hill Road. And I'd like to review how we got to where we are today. The place, this site, was a residential area. Planning
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19 (Pages 179 to 182)

	Page 183		Dago 105
_	_		Page 185
1	So it's clear I'm clear	1	Connecticut into the dark ages again. And
2	with you that I oppose this and urge you to	2	there's nothing about progress in this plant.
	reject this project. Thank you.	3	I'm all about jobs. I'm all
4	THE CHAIRMAN: John Monroe	4	about money. I'm all about revenue, but
5	followed by Ryan Glick.	5 6	there's better ways to do it. There's
6	JOHN MONO: My name is John	7	cleaner ways to do it, and there are more
7 8	Mono. I live in Southbury, Connecticut. I'm		healthier ways that we can do it. So I
	blessed to live on beautiful Lake Lake	8	really urge you, because once these decisions
9 10	Zoar. I've lived in a lot of places in my	9 10	are made, you cannot turn back. It's great
11	life and have traveled all around the world.	11	to have schools, but what good are they when
12	I feel so blessed to live in a place where	12	they are filled with children that have cancer?
13	the water is clean and the air is clean.	13	
14	Many of you here that live here your whole life have taken this for	14	If we go around this room, ask everyone who has cancer, who has had it, who
15	granted in a sense. Maybe if you lived	15	has known someone who's had it, it's only
16	somewhere else, you'd appreciate the land	16	getting worse. This plant will not
17	that you live in because it's precious and	17	contribute to this epidemic in this country
18	it's holy ground and sacred ground.	18	and across the world.
19	I've lost my health in the	19	Thank you.
20	past from mercury poisoning. I know the	20	THE CHAIRMAN: And followed by
21	effects of toxic contaminants and heavy	21	Ryan Glick.
22	metals. I work in the healing field. I've	22	RYAN GLICK: I'm Ryan Glick.
23	been a homeopath and in the healing field for	23	THE CHAIRMAN: Oh, I'm sorry.
24	over 25 years. Heavy-metal poisoning is	24	Followed by Jeremy Zito, I think. Thank you.
25	increasing and is affecting peoples lives.	25	RYAN GLICK: All right. My
23	increasing and is affecting peoples rives.	25	KTAIVOLICK. All fight. My
	Page 184		Page 186
1		1	
1 2	It's a big issue.	1 2	name is Ryan Glick. That's G-l-i-c-k. I am
2	It's a big issue.  Clean this plant is	2	name is Ryan Glick. That's G-l-i-c-k. I am chairman of the Naugatuck River Revival
	It's a big issue.  Clean this plant is proposed they're supposed to be a clean		name is Ryan Glick. That's G-l-i-c-k. I am chairman of the Naugatuck River Revival Group.
2 3	It's a big issue.  Clean this plant is proposed they're supposed to be a clean energy plan. It is far from that. This area	2 3 4	name is Ryan Glick. That's G-l-i-c-k. I am chairman of the Naugatuck River Revival Group.  There are many reasons why
2 3 4	It's a big issue.  Clean this plant is proposed they're supposed to be a clean energy plan. It is far from that. This area is our home, as you've said. We've all said	2	name is Ryan Glick. That's G-l-i-c-k. I am chairman of the Naugatuck River Revival Group.  There are many reasons why this power plant should not be built, and
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2 3 4 5 6	It's a big issue.  Clean this plant is proposed they're supposed to be a clean energy plan. It is far from that. This area is our home, as you've said. We've all said	2 3 4 5 6	name is Ryan Glick. That's G-l-i-c-k. I am chairman of the Naugatuck River Revival Group.  There are many reasons why this power plant should not be built, and they are very complicated as well. And I'm just going to concentrate on two very simple
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20 (Pages 183 to 186)

	Page 187		Page 189
1	intervenor?	1	brought bring that point clear.
2	RYAN GLICK: No. I'm not.	2	I represent the sheet metal
3	THE CHAIRMAN: Well, we have a	3	workers of Connecticut. We're some 800
4	letter from you.	4	families strong. We've we've been green
5	RYAN GLICK: I'm not an	5	before it was cool to be green. We were in
6	intervenor. I don't really know what that	6	favor of energy efficiency standards going
7	means.	7	back way into the fifties and sixties. We
8	THE CHAIRMAN: It's a	8	supported green buildings and the LEED
9	different one. Sorry, I apologize.	9	process very early on.
10	RYAN GLICK: We should be	10	In our own state, we've been
11	investing in truly sustainable energy	11	trying to get a green tradesman certificate
12	sources, not making slight modifications to	12	so that the actual workers that are on the
13	antique ones.	13	site know the importance of the things
14	There's another small problem	14	they're doing when they're trying to make
15	with this power plant, an extremely small	15	these buildings as efficient as possible.
16	problem. It's actually 2.5 micrometers.	16	We've been in support of fresh air standards,
17	It's called PM 2.5. It's it stands for a	17	water and airtight buildings, and light
18	particulate matter that is just small enough	18	safety systems.
19	for us to breathe deep into our lungs when we	19	I personally care deeply for
20	take a deep breath. In a study performed by	20	the environment and the health and safety of
21	SPAC throughout all of Europe, throughout	21	all the people of the state, and the and
22	over hundred thousand participants, it has	22	the Earth for that matter. But we are in
23	been proven to increase the chances of lung	23	favor, the sheet metal workers and the other
24	cancer.	24	building trades, we're in favor of this
25	And and PM 2.5 is factually	25	project as a bridge to a cleaner energy
	Page 188		
	1030 100		Page 190
1		1	
1 2	known as as a pollution that comes from	1 2	future. We do support solar energy. We
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21 (Pages 187 to 190)

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9 first house in 1986. Recently built a new 9 you know, where these people will be hired
10 home maybe three years ago years alose to my 10 from
11 old home. I actually can see the gas 11 A private company can hire
compression station, so I'm sure I'll be able 12 anyone they want to, from any part of the
to see the power plant. I see the power 13 country they want to, as long as they have
14 lines. 14 the skills and as long as they're the low
15 I started my first business in 15 bidder, if that's the way the company goes or
16 Oxford in 1988. My current business is right 16 if if they for any other criteria.
17 across or, actually, on the runway. I 17 It's up to the private company.
watch the planes land. I am in favor of the 18 As far as assumptions of a
10
19 power plant. I think this is is good for 19 staggering amount of money, back over 15
the state. I think it is certainly good for 20 years ago, we were told there would be an
the state. I think it is certainly good for 20 years ago, we were told there would be an Oxford, both economically, taxwise, jobwise. 21 incredible surplus of money. So we're making
the state. I think it is certainly good for 20 years ago, we were told there would be an Oxford, both economically, taxwise, jobwise. 21 incredible surplus of money. So we're making And I believe this new power plant is much 22 some assumptions that there's going to be
the state. I think it is certainly good for Coxford, both economically, taxwise, jobwise. And I believe this new power plant is much more efficient than the one that is has  20 years ago, we were told there would be an incredible surplus of money. So we're making some assumptions that there's going to be unlimited and reasonably priced natural gas.
the state. I think it is certainly good for 20 years ago, we were told there would be an Oxford, both economically, taxwise, jobwise. 21 incredible surplus of money. So we're making And I believe this new power plant is much 22 some assumptions that there's going to be

22 (Pages 191 to 194)

UNITED REPORTERS, INC.

	Page 195		Page 197
1	significantly lowered the estimate of the	1	every ten years, and it gives regional
2	amount of time that we will have a reasonable	2	guidelines complementary to the local plan.
3	and reasonably priced supply of natural gas.	3	It calls for, among other
4	We need to think about conditions changing in	4	recommendations, promoting development of
5	the future.	5	renewable energy resources. It states that
6	And so we have the security	6	development shall be designed to promote
7	risk. We're relying on fuel from hundreds of	7	abatement of the pollution of the waters and
8	miles away brought through a pipeline that	8	the air of the region. It also calls for
9	could have failures, or economic factors	9	conservation of traditional rural lands, such
10	could interfere. Fuel oil distribution could	10	as Oxford. It calls for encouraging
11	also be interfered with due to whether and	11	activities to identify and preserve important
12	economic factors.	12	open space areas. And it also goes on to
13	If a company goes bankrupt or	13	state that it should protect, create, extend
14	pulls out of this facility, how much does	14	and enhance recreational trails in the
15	decommissioning this thing cost? Who's going	15	region, including the Larkin Bridle Trail in
16	to pay for that? Who's going to pay for	16	Oxford.
17	treating illnesses associated with the	17	The current local Oxford plan
18	pollution? Who will reimburse farmers who	18	of conservation claims as its number one
19	crops are less productive due to pollinator	19	overall principle to preserve the rural
20	population drop? And who makes the	20	character of Oxford. It goes on to
21	difference in housing value?	21	strategize that Oxford should acquire for
22	Thank you.	22	public usage Towantic Pond and the land
23	THE CHAIRMAN: Thank you.	23	around the pond as a recreational facility to
24	Mike Ciacciarella followed by	24	be a component of the state Bridle Trail.
25	John Kawecki.	25	One would be remiss to think that a
	Page 196		Page 198
1	MICHAEL CIACCIARELLA: Good	1	recreational facility next to a power plant
2	evening. My name is Mike Ciacciarella,	2	would be desirable. This objective is
3	C-i-a-c-c-i-a-r-e-l-l-a. I live in	3	clearly not met with this project.
4	Naugatuck.  As the former second deputy	4	
5	As the former second debuty		Professionally, I work as a
		5	controls and design engineer for a company
6	mayor of Naugatuck, it is easy to understand	6	controls and design engineer for a company that produces vertical turbines and pumps for
7	mayor of Naugatuck, it is easy to understand why local government would support a project	6 7	controls and design engineer for a company that produces vertical turbines and pumps for the wastewater industry. It is very easy to
7 8	mayor of Naugatuck, it is easy to understand why local government would support a project like this just based on the revenue stream	6 7 8	controls and design engineer for a company that produces vertical turbines and pumps for the wastewater industry. It is very easy to understand the technology of its plants.
7 8 9	mayor of Naugatuck, it is easy to understand why local government would support a project like this just based on the revenue stream that it would create and generate for Oxford.	6 7 8 9	controls and design engineer for a company that produces vertical turbines and pumps for the wastewater industry. It is very easy to understand the technology of its plants.  These turbines will be air cooled instead of
7 8 9 10	mayor of Naugatuck, it is easy to understand why local government would support a project like this just based on the revenue stream that it would create and generate for Oxford. But, of course, decisions, whether on a local	6 7 8 9 10	controls and design engineer for a company that produces vertical turbines and pumps for the wastewater industry. It is very easy to understand the technology of its plants.  These turbines will be air cooled instead of water cooled. There is a trade-off to that.
7 8 9 10 11	mayor of Naugatuck, it is easy to understand why local government would support a project like this just based on the revenue stream that it would create and generate for Oxford. But, of course, decisions, whether on a local level or state level, cannot be made solely	6 7 8 9 10 11	controls and design engineer for a company that produces vertical turbines and pumps for the wastewater industry. It is very easy to understand the technology of its plants.  These turbines will be air cooled instead of water cooled. There is a trade-off to that.  The trade-off is a higher cost and lower
7 8 9 10 11 12	mayor of Naugatuck, it is easy to understand why local government would support a project like this just based on the revenue stream that it would create and generate for Oxford. But, of course, decisions, whether on a local level or state level, cannot be made solely on this fact. Doing so would be a total	6 7 8 9 10 11 12	controls and design engineer for a company that produces vertical turbines and pumps for the wastewater industry. It is very easy to understand the technology of its plants.  These turbines will be air cooled instead of water cooled. There is a trade-off to that.  The trade-off is a higher cost and lower efficiency. In power plants, lower
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23 (Pages 195 to 198)

our people, this is the decision to make --

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25

funded by the state. It has to be updated

25

	Page 199		Page 201
1	for you to make and to live with.	1	Rochelle Gershenow.
2	Thank you.	2	SCOTT REMOND: Scott Remond,
3	THE CHAIRMAN: Thank you.	3	R-e-m-o-n-d, Eames Drive, in Oxford.
4	John Kawecki and then Scott	4	Good evening, ladies and
5	Remond.	5	gentlemen. Thank you for spending your day
6	JOHN KAWECKI: Good evening.	6	in the cold weather here in my town of
7	My name is John Kawecki. That's	7	Oxford.
8	K-a-w-e-c-k-i. I live in Middlebury.	8	I've lived here for 18 years,
9	And I'd like to start off with	9	and I am against this project. First, let me
10	saying I don't agree with this idea of having	10	apologize if my tone or my frustration is
11	a power plant next to the airport and having	11	not angered it's not implemented for you
12	those, I think, 150-high smokestacks within	12	guys, but for everything I've heard in the
13	the traffic pattern. And like one of the	13	press from CPV, and elsewhere, in misleading
14	earlier speakers have mentioned, you could	14	residents as to the financial benefits of
15	have a significant plane crash and then you	15	this project. They're they're masking
16	would have some sort of a massive explosion,	16	that with the health benefits the health
17	I would imagine.	17	problems that it would cause.
18	And also, as a businessman, I	18	Fifteen years ago Oxford was a
19	can't imagine someone from out of state	19	much different place. Our population was
20	trying to come in here and relocate a nice	20	different. There was no such thing as Oxford
21	office building, and then, when you look out	21	Greens, our golf course, or any any places
22	your picture window you're going to view	22	for folks to live in that general area. We,
23	pipes from a huge power plant.	23	as a community, and our elected officials, 15
24	So it's your responsibility to	24	years ago, fell in this financial trap with
25	make sure that economic upturns are actually	25	the lure of some extra tax money and a shiny
	Page 200		Page 202
			rage 202
1	met by saving you're not going to attract	1	
1 2	met by saying you're not going to attract business, you're going to push away business	1 2	red fire truck. I'm a father of three. I live
	business, you're going to push away business		red fire truck. I'm a father of three. I live
2	business, you're going to push away business by allowing this power plant to be built. I	2	red fire truck. I'm a father of three. I live within three miles. I'm very active in the
2	business, you're going to push away business	2 3	red fire truck. I'm a father of three. I live
2 3 4	business, you're going to push away business by allowing this power plant to be built. I think, if you ask any of the surrounding	2 3 4	red fire truck.  I'm a father of three. I live within three miles. I'm very active in the community. I spend my money in this
2 3 4 5	business, you're going to push away business by allowing this power plant to be built. I think, if you ask any of the surrounding businesses at the airport, they are expanding	2 3 4 5	red fire truck.  I'm a father of three. I live within three miles. I'm very active in the community. I spend my money in this community as much as I possibly can. I'm
2 3 4 5 6 7 8	business, you're going to push away business by allowing this power plant to be built. I think, if you ask any of the surrounding businesses at the airport, they are expanding very nicely for the town of Oxford.	2 3 4 5 6 7 8	red fire truck.  I'm a father of three. I live within three miles. I'm very active in the community. I spend my money in this community as much as I possibly can. I'm here to stay. This is my town, not theirs.
2 3 4 5 6 7 8 9	business, you're going to push away business by allowing this power plant to be built. I think, if you ask any of the surrounding businesses at the airport, they are expanding very nicely for the town of Oxford.  However, as an outside businessman, this doesn't look attractive to me. I would never locate my nice office	2 3 4 5 6 7 8	red fire truck.  I'm a father of three. I live within three miles. I'm very active in the community. I spend my money in this community as much as I possibly can. I'm here to stay. This is my town, not theirs. I live here. They do not.  Why would I, as a resident, want my water quality in my well to go sour
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24 (Pages 199 to 202)

	- 000		
	Page 203		Page 205
1	This proposed location is	1	susceptible to toxic emissions.
2	perfect for profit, not for me, not for my	2	Most of the emissions will
3	family, not for my neighbors, not for my	3	take the form of very tiny particles called
4	surrounding towns. It's perfect for profit.	4	"particulates." Particles of this size, when
5	Please do not tell me, elected	5	inhaled, can penetrate deep into the lungs.
6	officials not you folks, the ones behind	6	In studies quoted in Medical Daily, children
7	me that my electric prices will drop.	7	inhale more pollutants per pound than adults.
8	We'll see what my bill is in February.	8	This means they are more susceptible to
9	Home prices will increase, out	9	asthma, according to CDC, one of the most
10	and out lie. And my taxes will drop three	10	common serious chronic diseases of childhood,
11	mills, which is well over a thousand dollars	11	one out of every ten children. A World
12	because the average median price in this town	12	Health Organization study states that the
13	is \$315,000.	13	estimated cost of asthma treatment for
14	Just the thing, 21,000	14	children under 18 years of age in the U.S. is
15	students, 41 schools, hundreds of people,	15	\$3.2 billion per year.
16	hundreds of thousands of homes, thousands	16	And here's another disturbing
17	of people, all within harm's way, and all I	17	fact. Autism is linked to toxic pollution.
18	hear about is financial gain from the	18	In the first US-wide study published just
19	proponents, and lower electric bills and	19	last month by the Harvard School of Public
20	lower values.	20	Health, pregnant women exposed to a high
21	Think. Please for once, it's	21	level of particulate matter have twice the
22	time to think long and hard. Everyone in	22	risk of giving birth to a child with autism.
23	this room, for that matter, for once, put	23	The prior studies have suggested that
24 25	people first and put profit second.  THE CHAIRMAN: The next	24 25	exposure to airborne environmental
25	THE CHAIRMAN: The next	25	contaminants, particularly during pregnancy
	Page 204		Page 206
1		1	
1 2	speaker is Rick O'Doy.	1 2	and early life, may affect the risk of
		1 2 3	and early life, may affect the risk of autism.
2	speaker is Rick O'Doy.  ROCHELLE GERSHENOW: My name	2	and early life, may affect the risk of
2	speaker is Rick O'Doy.  ROCHELLE GERSHENOW: My name is Rochelle Gershenow. That's G-e-r-s-h-e-n-o-w. Thank you for allowing me	2 3	and early life, may affect the risk of autism.  We all know, or can imagine, the emotional and financial costs to the
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25 (Pages 203 to 206)

Page 207	
	Page 209
1 We've got to wrap up soon. And then turn it 1 So I would suggest yo	
2 back on. 2 to some of those meetings, some	
3 ROCHELLE GERSHENOW: Okay. 3 records, look at what the water	
4 it's cheaper for them to do so because the 4 I would suggest that there are cl	
5 intersect of the gas and power lines. This 5 provisions, if this does go anyw	
6 translates to more profits for CPV and its 6 Oxford Greens, who has been h	
7 investors but at what cost to our families 7 paying their bills, has the right t	
8 and communities? 8 valve and get the water first bef	fore the
9 Is it worth poisoning our 9 before the power plant.	
10 children, grandchildren, and future 10 I would just suggest, y	
generations, to put money in the pockets of 11 know, this is Oxford it's real k	
people who don't know us and don't care about 12 lot of people moved in. Oxford	
13 us? 13 not have to become Oxford Bro	
14 Thank you. 14 THE CHAIRMAN: T	•
15 THE CHAIRMAN: Rick O'Doy 15 Christine Babina follo	owed by
16 followed by Christine. 16 Nancy Clark. 17 RICK O'DOY: Rick O'Doy, O. 17 CHRISTINE BABINA	A. Cood
18 apostrophe, D-o-y, 6 Lolly Lane. 18 evening. My name is Christine 19 I came tonight. I think I 19 B-a-b-i-n-a. I reside at 106 Rol	
	lling Hills
20 looked around the room, and I was at every 20 Drive in Oxford. 21 planning meeting and this kind of meeting the 21 And first off, I'd like to	to
21 planning meeting and this kind of meeting the 21 And first off, 1 d like to 22 last time around, and I figured I'd share 22 thank the Connecticut Siting Co	
23 some of that. And, in many ways, the song 23 opportunity to express my concerning the confidence of	
24 remains the same. I thought, at that time, I 24 regard to the proposed power pl	
25 was just a regular guy, a big thing going on 25 It has been many years	
was just a regular guy, a org uning going on 25 It has been many year.	s since i
Page 200	
Page 208	Page 210
· I	
1 in my town, saying what's it all about. They 1 stood before you when I spoke as	gainst the
1 in my town, saying what's it all about. They 2 said they're building this power plant. It 2 stood before you when I spoke as initial power plant, at the time, power plant.	gainst the
1 in my town, saying what's it all about. They 2 said they're building this power plant. It 3 takes energy. It takes water to cool it. 1 stood before you when I spoke as initial power plant, at the time, possible takes are given by the same of th	gainst the proposed by
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1 in my town, saying what's it all about. They 2 said they're building this power plant. It 3 takes energy. It takes water to cool it. 4 And it's on top of what I didn't even know 5 the word an "aquifer" which is kind of  1 stood before you when I spoke as initial power plant, at the time, proceeding the stood before you when I spoke as initial power plant, at the time, proceeding the stood before you when I spoke as initial power plant, at the time, proceeding the stood before you when I spoke as initial power plant, at the time, proceeding the stood before you when I spoke as initial power plant, at the time, proceeding the stood before you when I spoke as initial power plant, at the time, proceeding the stood before you when I spoke as initial power plant, at the time, proceeding the stood before you when I spoke as initial power plant, at the time, proceeding the stood before you when I spoke as initial power plant, at the time, proceeding the stood before you when I spoke as initial power plant, at the time, proceeding the stood before you when I spoke as initial power plant, at the time, proceeding the stood before you when I spoke as initial power plant, at the time, proceeding the stood before you when I spoke as initial power plant, at the time, proceeding the stood before you when I spoke as initial power plant, at the time, proceeding the stood before you when I spoke as initial power plant, at the time, proceeding the stood before you when I spoke as initial power plant, at the time, proceeding the stood before you when I spoke as initial power plant, at the time, proceeding the stood before you when I spoke as initial power plant, at the time, proceeding the stood before you when I spoke as initial power plant, at the time, proceeding the stood before you when I spoke as initial power plant, at the time, proceeding the stood before you when I spoke as initial power plant, at the time, proceeding the stood before you when I spoke as initial power plant, at the time, proceeding the stood before	gainst the proposed by of nurse for 35
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26 (Pages 207 to 210)

	Page 211		Page 213
1	concerns are cited by the Center for Climate	1	four years ago, 20 ambulances, helicopters,
2	and Energy Concerns.	2	search and rescue crews, near all the
3	Additionally, there is a	3	nearby hospitals, a hundred firefighters.
4	wealth of literature available that indicates	4	The the impact on our emergency services
5	the ill effects caused by toxins released by	5	resources for the safety of of our
6	a gas-powered plant. Our most vulnerable	6	community is is certainly detrimental.
7	populations, namely the very young and old,	7	How will the minimum of 30
8	which as you heard are in very close	8	month's construction traffic impound
9	proximity to this plant, are at definite risk	9	impact the town and our area?
10	of increase in respiratory diseases.	10	From what I understand, the
11	Electromagnetic fields have	11	major components of this power plant our
12	been researched and numerous cancers have	12	roads will not be able to handle for the size
13	been associated with that as well.	13	and weight. Who's those tax revenue
14	Dr. Robert Becker, father of electromagnetic	14	we're going to get, balance that against what
15	field studies, corroborated these concerns.	15	we'll be paying for emergency services, for
16	I had spoken with Dr. Becker prior to the	16	traffic, for pollution, for for our road
17	initial session with the Siting Council	17	maintenance and construction.
18	meeting back in, I think it was, 1999 or	18	If the natural gas supply is
19 20	2000, and he definitely indicated his	19 20	interrupted and the stored oil backup tank is
21	concerns regarding electromagnetic fields and	21	depleted, and it supposedly, according to the
22	the proposed power plant. Unfortunately, Dr. Becker passed away in 2008.	22	application, between 48 and 64 hours, that would necessitate oil tankers lined up on
23	In closing, I urge the Siting	23	Route 67 to replenish that supply. How will
24	Council to respectfully consider all of the	24	that affect the air pollution in our
25	objections all of the objections aired and	25	communities and the traffic?
23	objections — an or the objections affect and	23	communities and the traffic.
	Page 212		Page 214
1		1	_
1 2	to vote no to the power plant.	1 2	Farm preservation, Middlebury,
2	to vote no to the power plant.  Thank you for your time.	2	Farm preservation, Middlebury, Southbury and Oxford have focused on farm
2	to vote no to the power plant.  Thank you for your time.  THE CHAIRMAN: Thank you.	2 3	Farm preservation, Middlebury, Southbury and Oxford have focused on farm preservation for the past 25 years. How are
2 3 4	to vote no to the power plant.  Thank you for your time.  THE CHAIRMAN: Thank you.  Nancy	2 3 4	Farm preservation, Middlebury, Southbury and Oxford have focused on farm preservation for the past 25 years. How are the insects and birds and wildlife to be
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2 3 4 5	to vote no to the power plant.  Thank you for your time.  THE CHAIRMAN: Thank you.  Nancy  NANCY CLARK: Nancy Clark.  THE CHAIRMAN: Clark	2 3 4 5	Farm preservation, Middlebury, Southbury and Oxford have focused on farm preservation for the past 25 years. How are the insects and birds and wildlife to be
2 3 4 5 6	to vote no to the power plant.  Thank you for your time.  THE CHAIRMAN: Thank you.  Nancy  NANCY CLARK: Nancy Clark.	2 3 4 5 6	Farm preservation, Middlebury, Southbury and Oxford have focused on farm preservation for the past 25 years. How are the insects and birds and wildlife to be protected? I have you researched and obtained any information on the pollination,
2 3 4 5 6 7	to vote no to the power plant.  Thank you for your time.  THE CHAIRMAN: Thank you.  Nancy  NANCY CLARK: Nancy Clark.  THE CHAIRMAN: Clark  followed by David Forebear.	2 3 4 5 6 7	Farm preservation, Middlebury, Southbury and Oxford have focused on farm preservation for the past 25 years. How are the insects and birds and wildlife to be protected? I have you researched and obtained any information on the pollination, the effect on the bees? This all this farmland, all this agricultural use will be negatively impacted.
2 3 4 5 6 7 8 9	to vote no to the power plant.  Thank you for your time.  THE CHAIRMAN: Thank you.  Nancy  NANCY CLARK: Nancy Clark.  THE CHAIRMAN: Clark  followed by David Forebear.  NANCY CLARK: Nancy Clark,  15-year resident of Oxford and then 15-year resident of Southbury.	2 3 4 5 6 7 8	Farm preservation, Middlebury, Southbury and Oxford have focused on farm preservation for the past 25 years. How are the insects and birds and wildlife to be protected? I have you researched and obtained any information on the pollination, the effect on the bees? This all this farmland, all this agricultural use will be negatively impacted. Why choose a rural and
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27 (Pages 211 to 214)

	Page 215		Page 217
1	lighted. This entire plant and the stacks	1	
2	will be lighted 24-7 so you really didn't get	2	provide? No. Well, where is this
3	the impact. I would like to see lighting, a	3	,
4	lighted area, so we really know what the	4	electricity going to go? Oh, well, it's going to go to the greater New England area
5	impact will be visually.	5	such as Vermont, New Hampshire,
6	Thank you.	6	Massachusetts, Maine.
7	THE CHAIRMAN: Thank you.	7	So please tell me where is the
8	David Forbeck followed by	8	benefit for us in Oxford, in Connecticut? I
9	James Keller.	9	don't see it.
10	ANN FORBECK: Good evening.	10	They are in this business
11	My name is Ann Forbeck. My husband has given	11	pure and why did they want to build a
12	me his spot to speak, so I'm speaking instead	12	bigger plant? Because it doesn't don't
13	of my husband. And I thank you for your	13	make enough money if they build a smaller
14	concerns and and all the work you're doing	14	plant. They'll walk away. If you don't give
15	on this. And I'm reading I'm reading	15	them permission to build this bigger plant,
16	MR. ASHTON: Pull the mic in	16	CPV, I'm telling you, will walk away because
17	front of your mouth.	17	they're only in it for the money, and that's
18	ANN FORBECK: I'm sorry. I'm	18	it. And we're going to have to pay, you
19	reading here. Oh, it's Ann Forbeck. I live	19	know, the price on our environment, our
20	at 129 Country Club Drive in Oxford. And	20	everything else it's going to affect us with.
21	here I'm reading this here.	21	I strongly object to this
22	The Applicant has the burden	22	plant and hope you will take those things to
23	of proving to you that the proposed facility	23	consideration.
24	would have a public benefit and that its	24	THE CHAIRMAN: Thank you.
25	construction and operation at the site	25	James Kelly, it's and I
			·
	Page 216		Page 218
1		1	
1 2	selected would not result in a significant	1 2	think it's Gerald Phillips would be next.
2	selected would not result in a significant adverse environmental impact.	2	think it's Gerald Phillips would be next.  JAMES KELLY: Hi. My name is
2 3	selected would not result in a significant adverse environmental impact.  Well, I think we've all heard	2 3	think it's Gerald Phillips would be next.  JAMES KELLY: Hi. My name is James Kelly. That's K-e-l-l-y. I live at
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28 (Pages 215 to 218)

#### Page 219 Page 221 1 interesting -- which hopefully you're not 1 Thank you for your time. 2 THE CHAIRMAN: Mr. Phillips aware. 3 3 followed by a Representative O'Neill. But there's one section --4 4 Representative O'Neill followed by -there's a couple sections where some of the 5 5 GERALD PHILLIPS: Yes. Yes. flight plans on the north of the exit which 6 6 go directly over our community, and if there I'm Gerald Phillips from Southbury, 7 7 Connecticut, 836 Jeremy Swamp Road. And I am was an accident, it would take out many 8 very questionable about what's going on here. homes. That's for sure. 9 9 To start this whole thing, One of the things is, on the 10 10 Mr. Obama, when he was over in China had the heights area, their planes, when I spoke to 11 the FAA, they told me it's about 400 feet 11 beautiful idea to tell the Chinese don't make 12 any more pollution in 2030. But right now, 12 from where the, you know, the height of the 13 13 the United States has got to stop this. And aircraft to the -- to the roadside, so you're 14 by the time 2025, we got to do 40 percent of 14 talking about maybe 350 feet. The pilots 15 15 are -- there's no radar at all guiding any of what we make right now. How the blank are we 16 supposed to do that? But that's another 16 these planes in so, basically, the -- the 17 17 pilots can do basically whatever they want. story. 18 I'm -- I'm questioning is, 18 They can come in lower. 19 19 In my opinion -- never took a this water, how are you going to cool it? 20 laser rangefinder to find out exactly what 20 Are you going to put it in -- in, like, a 21 21 their altitude at that location -- but nuclear reactor to plume it out? That would 22 be too bad. Are you going to put in this --22 it's -- I believe it's much less than that. 23 in the aqueduct, and is that going to kill 23 So with my prior understanding 24 of what was going on, it led me to think, 24 all the -- all the plant life there and cause 25 okay, what are all the issues that could --25 problems with the people's waters, with Page 220 Page 222 1 could possibly be, you know. And a lot of 1 algae, and everything else? 2 2 fear, I think, a lot of concerns from The other questions I got is, 3 3 look at -- look at this pollution bit. Okay? everybody here is that there's no area where 4 4 Are they going to put scrubbers and burners? we can go to and see a safety hazard analysis 5 5 that was performed. And even then, what's the level going to be? 6 6 With the FAA, they were open Who's going to monitor this? Is -- is the --7 7 the CBC and the -- what do you want to call and discussing all the issues, brought up any 8 questions. It was all documented. We all 8 it -- F -- FDA and all these beautiful 9 9 had answers, you know, like them or not like people, are they going to come down there, 10 10 the town selectmen and Mr. Malloy and all them. And, you know, I was just amazed that 11 we're not -- there's nothing I could get 11 these beautiful people are going to look at 12 other than a few letters saying, hey, we need 12 this stuff? Who's going to look at this? 13 13 Who's going to be responsible for this? more data. 14 14 My -- my big question is -- is So, you know, the awareness of 15 people is not full of facts. I mean, we 15 that nobody is looking at the renewable 16 don't know because you have -- we don't have 16 stuff. Nobody is looking at, like the one 17 a report that says any of this. You know, 17 gentleman said, why don't you put it in the is -- if I go over this plume, I mean, one of 18 18 back in another plant where it's already 19 the -- the CAA gave an analysis. I need a 19 dirty, maybe, put another one there. I don't 20 20 plume analysis. And that area would allow us know. 21 2.1 to go through and figure out if we're going Now you want to take something 22 to have an issue or not. There's many, many 22 that's environmentally safe, destroy it, and 23 issues, and that's what I'd like to see 23 who's going to repair all this damage that's 24 documented, and I would like not to have this 24 done, all the trees, all the animals, all the 25 25 approved until that occurs. land, all the health effects? Who's going to

29 (Pages 219 to 222)

	Page 223		Page 225
1		1	
1 2	guarantee that? Nobody's going to guarantee	2	the most important thing, from my perspective in Southbury, is the water issue. This plant
3	probably nothing. They're going to walk away from it, go like this, and that's it. And	3	is going to use, as has been repeatedly
4	the people are going to be holding the bag.	4	mentioned, significant amounts of water.
5	So my big question is I	5	That water is not going to really come from
6	have doubts on this whole project. A lot of	6	the town of Oxford. It's going to be coming
7	promises they say they're going to make, too	7	from the Pomperaug Watershed.
8	bad when the thing is built and all the	8	That watershed is separate
9	promises with the clean air and the clean	9	from the town of Oxford, which means that any
10	water and and the fact of of the the	10	water coming into the water from the
11	energy that's supposed to be made which	11	water coming into the water from the watershed to Oxford and then going into the
12	who says they're going to go up to, maybe, a	12	Naugatuck River is going to be lost to the
13	million and one a million kilowatts? What	13	watershed. It means the watershed is going
14	the heck, they already went from 500 to	14	to be depleted. That is bad for the
15	800 kilowatts.	15	environment. It is a violation of the
16	And what about the high	16	fundamental principles of management of water
17	voltage? Did everybody think about that?	17	to move water out of one watershed and into
18	What's the volts going to be so you cause	18	another so that it cannot be recycled into
19	cancer around the area? Those are questions	19	the watershed system.
20	somebody better think about.	20	It is also bad for the
21	THE CHAIRMAN: Thank you.	21	long-term economic concerns of of the town
22	Representative O'Neill followed by Senator	22	of Southbury. We rely on that watershed for
23	Hartley.	23	the wells that supply water to the people who
24	REP. ARTHUR O'NEILL: Thank	24	live in the town of Southbury and to the
25	you, Chairman Stein and members of the Siting	25	businesses that exist within the town of
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	Page 224		Page 226
1	Page 224  Council. My name is Arthur O'Neill, and it's	1	Page 226 Southbury. And also, this watershed supplies
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30 (Pages 223 to 226)

	Page 227		Page 229
1	created had been projected to be created	1	corporations, had numerous extensions, and
2	by these reports had been, we wouldn't have	2	the world has changed.
3	any unemployment in the state of Connecticut	3	I will just briefly refer to a
4	today.	4	communication, that is October 6, '014, to
5	Thank you.	5	the the members from CPV, where they in
6	SENATOR HARTLEY: Good	6	contradict themselves routinely, and that is
7	evening. My name is Joan Hartley. I am the	7	they're talking about the fundamental aspects
8	state senator from the 15th Senatorial	8	of the project remain largely unchanged. The
9	District, which is the City of Waterbury, the	9	project then they go on in the very next
10	Town of Middlebury, and the Borough of	10	statement to say the projects will be changed
11	Naugatuck.	11	due to improved technology. I think
12	I, first of all, want to	12	technology is very fundamental in the issues
13	recognize your service to the State of	13	that you are going to deal with. So they
14	Connecticut. And the task that you have been	14	the project remains unchanged, but yet, the
15	tasked to do is not a simple one. And for	15	technology is significantly changed. That is
16	that, I, and the citizens of the state of	16	a contradiction in terms, and it goes right
17	Connecticut, are grateful.	17	to the fact that we ought not to be dealing
18	I would like to, first of all,	18	with a 1999 certification.
19	associate myself with the remarks of my	19	I will provide written
20	colleague, Representative O'Neill. Time is	20	testimony to you as I go through the rest of
21	short. This is only one hearing which I'm	21	my points, but I do want to also quickly
22	envisioning will probably go on back up in	22	mention that, in their own promotion, they
23	New Britain. So I will only speak briefly on	23	are talking about the local benefits.
24 25	something that, I think, perhaps, has not	24 25	I believe in corporate
45	been talked about, at least in the time that	25	citizenship. And we have a fire engine, we
	Page 228		Page 230
1			3
	I've been here to hear it.	1	
	I've been here to hear it. First of all. I. along. I	1 2	have a playscape, and there is also, though
2 3	First of all, I, along, I		have a playscape, and there is also, though it's not articulated, the mention of the
2	First of all, I, along, I think, with everybody in this room, is for	2	have a playscape, and there is also, though it's not articulated, the mention of the Oxford High School. I think that comes after
2 3	First of all, I, along, I think, with everybody in this room, is for jobs and the economic well-being of the State	2 3	have a playscape, and there is also, though it's not articulated, the mention of the
2 3 4	First of all, I, along, I think, with everybody in this room, is for jobs and the economic well-being of the State of Connecticut. And on that note, we are all	2 3 4	have a playscape, and there is also, though it's not articulated, the mention of the Oxford High School. I think that comes after the siting, not before. This represents
2 3 4 5	First of all, I, along, I think, with everybody in this room, is for jobs and the economic well-being of the State	2 3 4 5	have a playscape, and there is also, though it's not articulated, the mention of the Oxford High School. I think that comes after the siting, not before. This represents undue leverage, I would put it kindly.
2 3 4 5 6	First of all, I, along, I think, with everybody in this room, is for jobs and the economic well-being of the State of Connecticut. And on that note, we are all in unity together. I recognize your task of	2 3 4 5 6	have a playscape, and there is also, though it's not articulated, the mention of the Oxford High School. I think that comes after the siting, not before. This represents undue leverage, I would put it kindly.  Thank you so very much.
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31 (Pages 227 to 230)

	Page 231		Page 233
1	warfare things with profits and stuff.	1	I wholeheartedly want this
1 2		2	power plant built. There's too many
	It's it's not the way to go.		
3	But following that up, I	3	powerhouses being decommissioned throughout
4	wanted to talk about the issue of jobs,	4	all of New England. We've got to replace the
5	because we had a lot of union representatives	5	power.
6	here, mostly union representatives here,	6	The people that are
7	speaking about jobs, and interestingly	7	complaining about the pollution, they moved
8	enough, 90 percent of them are no longer	8	next to an industrial park. Would it be
9	here.	9	better if we built solar cells there at a
10	But since the in the last	10	couple hundred people driving in and out of
11	six years, there have been over 21,000	11	there every day, trucks driving in and out of
12	regulations issued by the federal government,	12	there every day with parts leaving with
13	just 2300 alone in 2015. That's about almost	13	finished solar cells.
14	500,000 pages in the Federal Register. So if	14	We've got to do what's best
15	you all want to talk about loss of jobs, I	15	for the state of Connecticut, hold down the
16	think you should start talking about, you	16	cost of electricity, build powerhouses, get
17	know, looking at the people and the policies	17	our infrastructure up so that we could be a
18	that you vote for. That's one thing.	18	profitable state and give our kids a future.
19	And another thing is on I	19	Thank you.
20	moved up here from New Jersey. So to you	20	THE CHAIRMAN: Thank you.
21	know, back in August of '06, and to follow	21	Mr. Martin.
22	the former attorney of the Town of Oxford,	22	BENJAMIN MARTIN: Benjamin
23	you know, I got away from, you know, Essex	23	Martin, M-a-r-t-i-n.
24	County, Union County. That's all it was. It	24	I will hope you'll forgive me.
25	was just it was it was horrible to look	25	I'm an out-of-towner. I'm from Wallingford.
	Page 232		Page 234
1		1	Page 234 And I wanted I someone before mentioned
1 2	at. I moved up here for all for all these reasons, to be in a more rural area. I've	1 2	
	at. I moved up here for all for all these reasons, to be in a more rural area. I've		And I wanted I someone before mentioned
2	at. I moved up here for all for all these reasons, to be in a more rural area. I've become very much part of my community in	2	And I wanted I someone before mentioned that he was NIMBY. I guess I would be a NIMS, because I want to say "not in my
2 3 4	at. I moved up here for all for all these reasons, to be in a more rural area. I've become very much part of my community in Middlebury, and the state in in certain	2 3	And I wanted I someone before mentioned that he was NIMBY. I guess I would be a NIMS, because I want to say "not in my state." I would even go even further to say
2 3	at. I moved up here for all for all these reasons, to be in a more rural area. I've become very much part of my community in Middlebury, and the state in in certain ways.	2 3 4	And I wanted I someone before mentioned that he was NIMBY. I guess I would be a NIMS, because I want to say "not in my
2 3 4 5	at. I moved up here for all for all these reasons, to be in a more rural area. I've become very much part of my community in Middlebury, and the state in in certain ways.  And and so I'm not, you	2 3 4 5	And I wanted I someone before mentioned that he was NIMBY. I guess I would be a NIMS, because I want to say "not in my state." I would even go even further to say "not on my planet."  Because let's you're I
2 3 4 5 6	at. I moved up here for all for all these reasons, to be in a more rural area. I've become very much part of my community in Middlebury, and the state in in certain ways.  And and so I'm not, you know, had would I move here if I knew	2 3 4 5 6	And I wanted I someone before mentioned that he was NIMBY. I guess I would be a NIMS, because I want to say "not in my state." I would even go even further to say "not on my planet."  Because let's you're I want to address one of your admissions that
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2 3 4 5 6 7 8	at. I moved up here for all for all these reasons, to be in a more rural area. I've become very much part of my community in Middlebury, and the state in in certain ways.  And and so I'm not, you know, had would I move here if I knew	2 3 4 5 6 7 8	And I wanted I someone before mentioned that he was NIMBY. I guess I would be a NIMS, because I want to say "not in my state." I would even go even further to say "not on my planet."  Because let's you're I want to address one of your admissions that
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2 3 4 5 6 7 8 9 10 11	at. I moved up here for all for all these reasons, to be in a more rural area. I've become very much part of my community in Middlebury, and the state in in certain ways.  And and so I'm not, you know, had would I move here if I knew there was a plant coming in? I I would absolutely not. Move my business up here? No, I would not.  And finally, Business Insider,	2 3 4 5 6 7 8 9 10 11	And I wanted I someone before mentioned that he was NIMBY. I guess I would be a NIMS, because I want to say "not in my state." I would even go even further to say "not on my planet."  Because let's you're I want to address one of your admissions that you have stated several times tonight. It's public need. And what the public needs is clean air. What the public needs is clean water. And what the public needs is a stable climate.
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32 (Pages 231 to 234)

	Page 235		Page 237
1	So as far as public need, what	1	and I live on Tranquility Road in Middlebury.
2	the public needs now is renewable energy. We	2	And I appreciate all of your
3	have the technology to implement renewable	3	attention to be here all day, because like
4	energy. We don't need a bridge. The natural	4	you, we started early looking at the balloons
5	gas bridge is a bridge to nowhere. We we	5	over on Woodruff Hill. And I listened to
6	have the technology now.	6	most of your testimony you were listening to
7	If you look at The Solutions	7	this afternoon, and I know it's been a long
8	Project, the Stanford Professor, Mark	8	day, so we appreciate it.
9	Davidson, has proven how every state can go a	9	My husband and I moved to
10	hundred percent renewable energy.	10	Middlebury 40 years ago. We were attracted
11	So not only would I encourage	11	by the proximity to my husband's medical
12	this Council to reject this plan, but I would	12	practice, and the ability to live in a
13	encourage you to reject every plant that is	13	community that didn't have a lot of turnover
14	running on fossil fuels and only approve	14	of people. It had just enough people moving
15	renewable energy in the state of Connecticut,	15	in, and it had wonderful recreational
16	because I want Connecticut to be beautiful,	16	resources, particularly Lake Quassapaug,
17	and I want it to be a leader in renewable	17	which attracts people from what I would
18	energy and solving the climate crisis.	18	consider the region being New York,
19	I would also like to see	19	Massachusetts, as well as local areas.
20	Connecticut be safer. We have seen	20	We love we love our outside
21	explosions from natural gas in Middletown, in	21	resources. When I wake up at night and I go
22	Brooklyn, in Springfield that has killed	22	out and I look at the stars shining at me, I
23	people. And to my union friends, I say, it's	23	think, what better place could there be in
24	great that you're in a union. I want you to	24	the world? And then I think, huh, they want
25	have a safe job, and natural gas is not safe.	25	to put in a power plant, and we're not going
	Page 236		Page 238
1		1	
1 2	There's no way it can be called clean.	1 2	to have any night sky anymore, and we aren't,
2	There's no way it can be called clean. There's no way it can be called safe. It is	2	to have any night sky anymore, and we aren't, because these stacks are going to be lit.
2 3	There's no way it can be called clean.  There's no way it can be called safe. It is endangering all of us with climate change and	2 3	to have any night sky anymore, and we aren't, because these stacks are going to be lit.  The power plant is going to be lit.
2 3 4	There's no way it can be called clean.  There's no way it can be called safe. It is endangering all of us with climate change and pollution, and it's endangering the people	2 3 4	to have any night sky anymore, and we aren't, because these stacks are going to be lit.  The power plant is going to be lit.  And many people have mentioned
2 3 4 5	There's no way it can be called clean.  There's no way it can be called safe. It is endangering all of us with climate change and pollution, and it's endangering the people that work with it with explosions and death.	2 3 4 5	to have any night sky anymore, and we aren't, because these stacks are going to be lit.  The power plant is going to be lit.  And many people have mentioned how Middlebury will be impacted, but what we
2 3 4 5 6	There's no way it can be called clean.  There's no way it can be called safe. It is endangering all of us with climate change and pollution, and it's endangering the people that work with it with explosions and death.  So I would finish up by saying	2 3 4 5 6	to have any night sky anymore, and we aren't, because these stacks are going to be lit.  The power plant is going to be lit.  And many people have mentioned how Middlebury will be impacted, but what we haven't really heard is that Middlebury
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33 (Pages 235 to 238)

	Page 239		Page 241
1	children's baseball coaches. When I go to	1	also have 58 Towantic Hill Road. That
2	vote, people who check me in are from there,	2	property abuts directly up to the gas pumping
3	and those people are all gone now. We've	3	station that's there right now.
4	sacrificed. And St. John is right. We're	4	They're talking about putting
5	paying a tremendous burden.	5	stacks in. They're talking about putting
6	When I looked at the map, up	6	them at various levels. We've been opposing
7	at the top of the hill, it showed it it	7	this from the get-go. It's been, basically,
8	showed the power plant in the corner of the	8	a circus the way this was ramrodded through.
9	map. It didn't show the power plant with all	9	When the first vote came
10	of the Middlebury neighborhoods, with Long	10	through, Dave Robinson, he was supposed to
11	Meadow Pond, where I see one of my friends	11	recuse himself. He had property in the
12	lives, which is she appreciates the	12	industrial zone. He was the deciding vote to
13	outdoor resources there.	13	push it through. It shouldn't have gone
14	This this place is going to	14	through.
15	have a huge impact on Middlebury, and we will	15	Every time they come out with
16	be able to see it when you drive down Route	16	a new proposed plan on what it's going to be,
17	64. You'll be able to see it everywhere. So	17	every time we have a meeting, I try to ask
18	I want you to think about that as you make	18	him: Do you have a site plan? Do you have a
19	your decision. And I'll write more.	19	stamped, engineered drawing? Do have a
20	THE CHAIRMAN: Janet	20	business plan?
21	Brzezinski followed by John Peterson.	21	Every time we see these nice
22	JANET BRZEZINSKI: Good	22	drawing, these nice boards they have all over
23	evening. My name is Janet Brzezinski,	23	the place, they look great. You try to nail
24	B-r-z-e-z-i-n-s-k-i.	24	them down to it, go, I want to know exactly
25	My husband and I have lived in	25	where's the plants going to be, what's going
	·		1 6 6
	Page 240		Page 242
1		1	
1 2	Southbury since 1998 within and we're	1 2	to be here, where is this going to be, and we
			to be here, where is this going to be, and we don't get an answer. All we get is coffee,
2	Southbury since 1998 within and we're within the ten-mile radius, and we have well	2	to be here, where is this going to be, and we
2	Southbury since 1998 within and we're within the ten-mile radius, and we have well water.	2 3	to be here, where is this going to be, and we don't get an answer. All we get is coffee, soda, cookies, shows at the high school, shows at Oxford Greens.
2 3 4	Southbury since 1998 within and we're within the ten-mile radius, and we have well water.  We chose this area for its	2 3 4	to be here, where is this going to be, and we don't get an answer. All we get is coffee, soda, cookies, shows at the high school, shows at Oxford Greens.  And it sounds like I'm making
2 3 4 5	Southbury since 1998 within and we're within the ten-mile radius, and we have well water.  We chose this area for its rural nature, healthy environment, and scenic	2 3 4 5	to be here, where is this going to be, and we don't get an answer. All we get is coffee, soda, cookies, shows at the high school, shows at Oxford Greens.
2 3 4 5 6	Southbury since 1998 within and we're within the ten-mile radius, and we have well water.  We chose this area for its rural nature, healthy environment, and scenic quality. We vote no. We are not happy with	2 3 4 5 6	to be here, where is this going to be, and we don't get an answer. All we get is coffee, soda, cookies, shows at the high school, shows at Oxford Greens.  And it sounds like I'm making a joke, but it's serious. I mean, they're
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34 (Pages 239 to 242)

	Page 243		Page 245
1	JOHN PETERSON: No, I mean,	1	money that they say will come to Oxford. I
2	I'm being serious.	2	don't believe any monies will come to Oxford.
3	THE CHAIRMAN: Come on.	3	I think that this is a plan
4	Address address the Council.	4	that will, throughout the generations, as
5	JOHN PETERSON: I mean but,	5	Raybestos did to Stratford, it will be
6	I mean, all they do is they they come up	6	economically deficient, and it will harm
7	and they talk about jobs and all the jobs	7	people that live here. It will ruin the
8	they're going to bring in. They're not here.	8	rural setting of Oxford and the surrounding
9	They're gone. They're they come here	9	areas, and it will not be anything that is a
10	because they're union guys. And I and I	10	gem or a windfall for Oxford. I think it
11	feel for them if they're out of work. I've	11	will be the exact opposite.
12	been out of work.	12	And so I urge you to look to
13	And I think that there's we	13	deny this application and let them look for
14	could redo the mixmaster. We could do	14	another site. There's plenty of them in
15	take down power plants that are existing.	15	Connecticut that they can rebuild a clean
16	Put up the new ones there where they're	16	plant where an old dirty plant existed. I
17	existing on those sites. Why do we have to	17	think there's many more options available to
18	go through this?	18	this than putting it here in Oxford.
19	It's not healthy for the	19	So, again, I'd like to say
20	environment. We're very concerned. We're	20	that I'm opposed to it. Thank you for your
21	all on the wells. We can't get a straight	21	time.
22	answer on the amount of water they're going	22	THE CHAIRMAN: Thank you.
23	to be using. Is it going to be is it	23	Anthony Delucco or Ralph
24	going to be contaminating our wells? Are my	24	McKinney, and then Timothy Billings.
25	children going to be drinking contaminated	25	RALPH McKINNEY: Hi. I'm
	Page 244		Page 246
1	Page 244 water because of this power plant? Nobody	1	Page 246 Ralph McKinney and I live at a 8 Lake Drive
1 2		1 2	
	water because of this power plant? Nobody		Ralph McKinney and I live at a 8 Lake Drive
2 3 4	water because of this power plant? Nobody can give us a straight answer on anything on this.  So all I can ask you is to	2 3 4	Ralph McKinney and I live at a 8 Lake Drive in Oxford.  And I just wanted to state my opposition to this power plant for the
2	water because of this power plant? Nobody can give us a straight answer on anything on this.  So all I can ask you is to take this 1999 proposal, shelve it, cancel	2 3	Ralph McKinney and I live at a 8 Lake Drive in Oxford.  And I just wanted to state my opposition to this power plant for the following reasons: Primarily because it's
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2 3 4 5 6 7	water because of this power plant? Nobody can give us a straight answer on anything on this.  So all I can ask you is to take this 1999 proposal, shelve it, cancel it, and just have them go away, or or come up with a real plan. That's that's	2 3 4 5 6 7	Ralph McKinney and I live at a 8 Lake Drive in Oxford.  And I just wanted to state my opposition to this power plant for the following reasons: Primarily because it's going to be a hazard to the pilots at the airport. You know, I don't think they
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35 (Pages 243 to 246)

#### Page 247 Page 249 1 totally renewable energy. You know, we're -rob banks; that's where the money is. When I 2 2 we're at a serious point you know, where -set up a research site, I have to go to where 3 3 where climate change is going to have a the cancer clusters are. I have to go to 4 greater and greater negative impact on -- on 4 South Jersey. I have to go to upstate New 5 5 all of us, and we need to take action. York. I have to go to Long Island. 6 6 And then, finally, it's going I do clinical trials with 7 to have a negative impact on local property 7 breast cancer, bladder cancer, prostate 8 values. And, you know, there was a study 8 cancer, lung cancer, all of these. And one 9 done in 2010, of 92 different power plants --9 common thread, when you talk to the doctors 10 10 the communities around 92 different power and you see these poor people, okay -- my 11 plants. And those communities suffered 11 heart goes out to the people that are without 12 12 property value decreases from 3 to 7 percent jobs. I've been corporately downsized 13 13 within a two-mile radius. So I'm sure that's myself. It's devastating news. Even more 14 going to be true for us as well. 14 devastating is when you're told you have 15 All right. Thank you. 15 cancer. 16 THE CHAIRMAN: Timothy 16 Okay. I've see people say --17 17 the brotherhood tonight here, raise your Billings and Robert Normandia. 18 ROBERT NORMANDIA: Good 18 hand. Okay. I'm asking the people here that 19 19 evening and thank you for the opportunity to are contending of battling cancer, grab the 20 address you. I'll try and be as succinct as 20 person next to you and squeeze their hand and 21 possible. 21 say we're going to be okay. All right? 2.2 22 THE CHAIRMAN: Can you give us I have to roll out of bed and 23 23 your name? go to all of these places. Don't make me 24 ROBERT NORMANDIA: My name is 24 roll out of bed and say, honey, I'll be home 25 Robert Normandia, N-o-r-m-a-n-d-i-a, a 25 for lunch today, because I'm going to Straits Page 248 Page 250 1 resident of Southbury. Okay. 1 Turnpike and the cancer center there, because 2 I came home from a four-day 2 we had a new bumper crop of patients that 3 3 business trip and dropped my suitcase. And we're going to be looking at. All right? 4 4 my wife said to me, come on, we're going to And a lot of these patients, 5 5 Oxford this evening. So I'm, kind of, just the one common thread is some corporation 6 doing this impromptu when I heard all of 6 came in dangling a carrot saying prosperity 7 7 these people. is just amongst us. So you go to these towns 8 8 and you see these farms, when I go to upstate And I came up here from Queens 9 9 New York, devastated. And you sit and you when I got married 20 years ago. And in that 10 10 time, I came kicking and screaming. If it talk to patients and they say, yeah, well, 11 wasn't for the love of my wife and her 11 the property value went down. We were 12 12 promised great things. The property value parents, we'd still be in Queens. Now I 13 couldn't go back there for all the tea in 13 went down. I couldn't get out from under 14 14 this house, so I had to stick it out and China. 15 15 tough it out. At first it was happenstance, Where I'm going with this is 16 that I came from my business trip, which 16 and then, all of a sudden, guess what? It 17 is -- I'm a research physician and I set up 17 was the trend. People got cancer. 18 18 oncology trials. Okay. Worst-case scenario Second, though, okay, any of 19 19 you watch TV and you see the Spiriva is that we can prolong and give quality of 20 20 commercials with the elephant sitting on the life to patients. Worst case, that's what we 21 21 man's chest? One of the top five admission can hope for. The best case is that they can 22 have remission. 22 reason for hospitals is chronic, obstructive 23 I take the Willie Sutton 23 pulmonary disease, and that is from 24 approach when I set up clinical research 24 environmental irritants, particulate matter, 25 sites. They say, Willie Sutton, why do you 25 hydrogen sulfide.

36 (Pages 247 to 250)

UNITED REPORTERS, INC.

	5 051		7 052
	Page 251		Page 253
1	I did undergraduate research,	1	to change the code because of Mr. Hathaway
2	and I did it with acid rain. And if you just	2	orchestrating the whole Burger King to
3	did at Brookhaven National Laboratory, and if	3	transfer the headquarters over to Canada.
4	you just upped the concentration of sulfuric	4	So, with that in mind, I'm not
5	acid just a hint, you saw plants get	5	going to go into all the health concerns
6	destroyed from the root right to the buds.	6	because everybody has pretty much covered
7	Right to the buds.	7	them. But property values will go down.
8	THE CHAIRMAN: Okay. Can you	8	I've never seen, in my 14 years of paying
9	wrap it up and	9	taxes, real estate taxes, have they ever gone
10	ROBERT NORMANDIA: Okay. And	10	down. Not here, not in Norwalk. Property
11	I'm finishing up right now. But what I'm	11	values have gone down consistently 4 to 3
12	saying, the devastation that you saw there is	12	to 7 percent, and the there's been a
13	irreparable because it was in the soil. It	13	significant decrease within five years of
14	just wasn't that year's crop. It was done on	14	of owner-occupied homes, which means
15 16	plants that were impossible to kill.	15 16	everybody rents them out and they move out of
17	And if you have the CSA people		town. All I can leave with leave
18	here at Woodbury that are growing their	17 18	
19	plants and serving the community, and you have local people here in Oxford, you can	19	you with is the fact that, look at Bridgeport and tell me any other power plant in the
20	imagine it. And I hear \$75 million being	20	community around it, and how they prosper,
21	bandied around, just imagine the cost of one	21	and how do they look? And is that what you
22	case of cancer. That would eat \$75 million	22	want to bring to our community?
23	up in two seconds.	23	We've got a power plant that's
24	Thank you.	24	going to supply 750,000 people. There's 5600
25	THE CHAIRMAN: Okay.	25	in this town. Where is the power going, and
20	THE OH MUNIC. OMAY.		in this town. Where is the power going, and
	5 050		
	Page 252		Page 254
1		1	
1 2	Mr. Billings, I guess you signed twice, so I	1 2	what's the need for it in this particular
2	Mr. Billings, I guess you signed twice, so I guess you really have something to say.	2	what's the need for it in this particular place?
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37 (Pages 251 to 254)

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grocery store or a building. CPV has stated it cannot be retrofitted to serve another purpose because it's not cost-effective. Energy technology is changing, and I just ask Connecticut and helping to achieve the mandate to have renewable energy.  Thank you.  Thank you.  MARCIA PUC: Good evening.  Thank you for having this hearing tonight so we can all participate in the process. I'm here to express my opposition to the proposed THE REPORTER: Can you state THE REPORTER: Can you state MARCIA PUC: Oh, I apologize. My name is Marcia Puc, 17 My name is Marcia Puc	or fight to bring great green ommunity. I will continue to irry polluters in my urge you to vote against to build on this site. It is wou for your time. CHAIRMAN: And I want to for taking your time today to earing and for those who came also. If you have come before us. We will whody who we've heard, plus all terial that we've received. Council announces that it  ER PETROCHKO: Excuse me. hance to sign up. Can I

38 (Pages 255 to 258)

	Page 259		Page 261
1	PETER PETROCHKO: I'll be very	1	and get them moving fast.
2	brief. I'm sorry.	2	And lastly, New York State, a
3	I know you've been occupied	3	month ago, Governor Cuomo, you know, they had
4	all day, and I appreciate you having this	4	
			a chance to do what Pennsylvania did. What
5	hearing. My name is Peter Petrochko,	5	did they do? No, under the pressure to do
6	P-e-t-r-o-c-h-k-o, 370 Quaker Farms Road,	6	fracking and develop natural gas, no. They
7	Oxford, Connecticut.	7	share equally in the Marsalis Shale, but they
8	I am opposed to the fossil	8	said, no. And we have to start saying no,
9	fuel plant. And like some of the people	9	and we have to get moving faster off of
10	before me, I am opposed to fossil fuels in	10	fossil fuels.
11	general. Climate change is a very serious	11	Thank you.
12	issue on this planet. Whether we like it or	12	THE CHAIRMAN: All right. We
13	not, we all have to take it much more	13	will, the Council, continue the evidentiary
14	seriously.	14	portion of the hearing, which we started this
15	For decades and hundreds of	15	afternoon, at the Siting Council's office,
16	years, we've created a big mess on the	16	the at 10 Franklin Square in New Britain,
17	planet, and it's going to take maybe that	17	on Thursday, January 29th, at 11 a.m. There
18	long to correct the situation. There's no	18	will probably be subsequent continuations as
19	magic fix to make this thing go away.	19	well.
20	The people that spoke out in	20	Copies of the transcript, as I
21	favor of 2020, we've got to get on the move	21	mentioned, of the hearing will be filed in
22	with that. You know, I'll give you a great	22	the Oxford and Middlebury Town Clerk's
23	example. Germany, the Green Party. Germany	23	Office. And again, thank you all for your
24	has a parliamentary system. The Green Party,	24	participation, and drive home safely.
25	in the mid 1990s, were tasked they won a	25	(Whereupon, the above
	Page 260		Page 262
1		1	
1 2	proportional part of the power so they	1 2	Page 262 proceedings were adjourned at 9:35 p.m.)
2	proportional part of the power so they were tasked with coming up with an energy	2	
2 3	proportional part of the power so they were tasked with coming up with an energy system for Germany.	2 3	
2 3 4	proportional part of the power so they were tasked with coming up with an energy system for Germany. What did they do? Five or six	2 3 4	
2 3	proportional part of the power so they were tasked with coming up with an energy system for Germany.  What did they do? Five or six years they worked on a solar plant, and they	2 3	
2 3 4 5	proportional part of the power so they were tasked with coming up with an energy system for Germany.  What did they do? Five or six years they worked on a solar plant, and they got everybody on board, all the government	2 3 4 5	
2 3 4 5 6	proportional part of the power so they were tasked with coming up with an energy system for Germany.  What did they do? Five or six years they worked on a solar plant, and they got everybody on board, all the government officials on board. They got the credits	2 3 4 5 6 7	
2 3 4 5 6 7	proportional part of the power so they were tasked with coming up with an energy system for Germany.  What did they do? Five or six years they worked on a solar plant, and they got everybody on board, all the government officials on board. They got the credits worked out. They got the grid thing worked	2 3 4 5 6	
2 3 4 5 6 7 8	proportional part of the power so they were tasked with coming up with an energy system for Germany.  What did they do? Five or six years they worked on a solar plant, and they got everybody on board, all the government officials on board. They got the credits worked out. They got the grid thing worked out. And guess what? Germany, cloudy	2 3 4 5 6 7 8	
2 3 4 5 6 7 8	proportional part of the power so they were tasked with coming up with an energy system for Germany.  What did they do? Five or six years they worked on a solar plant, and they got everybody on board, all the government officials on board. They got the credits worked out. They got the grid thing worked	2 3 4 5 6 7 8 9	
2 3 4 5 6 7 8 9	proportional part of the power so they were tasked with coming up with an energy system for Germany.  What did they do? Five or six years they worked on a solar plant, and they got everybody on board, all the government officials on board. They got the credits worked out. They got the grid thing worked out. And guess what? Germany, cloudy Germany, is the world leader in solar technology today.	2 3 4 5 6 7 8 9	
2 3 4 5 6 7 8 9 10	proportional part of the power so they were tasked with coming up with an energy system for Germany.  What did they do? Five or six years they worked on a solar plant, and they got everybody on board, all the government officials on board. They got the credits worked out. They got the grid thing worked out. And guess what? Germany, cloudy Germany, is the world leader in solar	2 3 4 5 6 7 8 9 10	
2 3 4 5 6 7 8 9 10 11	proportional part of the power so they were tasked with coming up with an energy system for Germany.  What did they do? Five or six years they worked on a solar plant, and they got everybody on board, all the government officials on board. They got the credits worked out. They got the grid thing worked out. And guess what? Germany, cloudy Germany, is the world leader in solar technology today.  You know, and you look at the Oxford airport. You look at the hangar	2 3 4 5 6 7 8 9 10 11 12	
2 3 4 5 6 7 8 9 10 11 12	proportional part of the power so they were tasked with coming up with an energy system for Germany.  What did they do? Five or six years they worked on a solar plant, and they got everybody on board, all the government officials on board. They got the credits worked out. They got the grid thing worked out. And guess what? Germany, cloudy Germany, is the world leader in solar technology today.  You know, and you look at the Oxford airport. You look at the hangar across the way. Guess what's going on the	2 3 4 5 6 7 8 9 10 11 12 13	
2 3 4 5 6 7 8 9 10 11 12 13 14	proportional part of the power so they were tasked with coming up with an energy system for Germany.  What did they do? Five or six years they worked on a solar plant, and they got everybody on board, all the government officials on board. They got the credits worked out. They got the grid thing worked out. And guess what? Germany, cloudy Germany, is the world leader in solar technology today.  You know, and you look at the Oxford airport. You look at the hangar	2 3 4 5 6 7 8 9 10 11 12 13	
2 3 4 5 6 7 8 9 10 11 12 13 14 15	proportional part of the power so they were tasked with coming up with an energy system for Germany.  What did they do? Five or six years they worked on a solar plant, and they got everybody on board, all the government officials on board. They got the credits worked out. They got the grid thing worked out. And guess what? Germany, cloudy Germany, is the world leader in solar technology today.  You know, and you look at the Oxford airport. You look at the hangar across the way. Guess what's going on the roof of the hangars? Solar panels. Guess	2 3 4 5 6 7 8 9 10 11 12 13 14 15	
2 3 4 5 6 7 8 9 10 11 12 13 14 15	proportional part of the power so they were tasked with coming up with an energy system for Germany.  What did they do? Five or six years they worked on a solar plant, and they got everybody on board, all the government officials on board. They got the credits worked out. They got the grid thing worked out. And guess what? Germany, cloudy Germany, is the world leader in solar technology today.  You know, and you look at the Oxford airport. You look at the hangar across the way. Guess what's going on the roof of the hangars? Solar panels. Guess what's on Oxford Middle school? Solar	2 3 4 5 6 7 8 9 10 11 12 13 14 15	
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	proportional part of the power so they were tasked with coming up with an energy system for Germany.  What did they do? Five or six years they worked on a solar plant, and they got everybody on board, all the government officials on board. They got the credits worked out. They got the grid thing worked out. And guess what? Germany, cloudy Germany, is the world leader in solar technology today.  You know, and you look at the Oxford airport. You look at the hangar across the way. Guess what's going on the roof of the hangars? Solar panels. Guess what's on Oxford Middle school? Solar panels.	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	
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2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	proportional part of the power so they were tasked with coming up with an energy system for Germany.  What did they do? Five or six years they worked on a solar plant, and they got everybody on board, all the government officials on board. They got the credits worked out. They got the grid thing worked out. And guess what? Germany, cloudy Germany, is the world leader in solar technology today.  You know, and you look at the Oxford airport. You look at the hangar across the way. Guess what's going on the roof of the hangars? Solar panels. Guess what's on Oxford Middle school? Solar panels.  I was at the site walk today. I got there late in the afternoon, four o'clock. Everybody was gone. I walked the hill. Guess what? That is the absolute	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	
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39 (Pages 259 to 262)

Page 263	
1 CERTIFICATE 2 I hereby certify that the foregoing 153 pages are a complete and accurate 3 computer-aided transcription of my original verbatim notes taken of the Connecticut 4 Siting Council Public Hearing in Re: DOCKET NO. 192B, CPV Towantic, LLC, MOTION TO REOPEN 5 AND MODIFY THE JUNE 23, 1999 CERTIFICATE OF ENVIRONMENTAL COMPATIBILITY AND PUBLIC NEED 6 BASED ON CHANGED CONDITIONS PURSUANT TO CONNECTICUT GENERAL STATUTES §4-181A(B) FOR 7 THE CONSTRUCTION, MAINTENANCE AND OPERATION OF A 785 MW DUAL-FUEL COMBINED CYCLE ELECTRIC 8 GENERATING FACILITY LOCATED NORTH OF THE PROKOP ROAD AND TOWANTIC HILL ROAD INTERSECTION IN THE TOWN OF OXFORD, CONNECTICUT, which was held before ROBERT 10 STEIN, Chairman, at the Oxford High School Auditorium, 61 Quaker Farms Road, Oxford, 11 Connecticut, on January 15, 2015. 12 13 14 15 Robert G. Dixon, CVR-M 857 Court Reporter UNITED REPORTERS, INC. 90 Brainard Road, Suite 103 17 Hartford, Connecticut 06114 18 19 20 21 22 23 24 25	

40 (Page 263)