In The Matter Of:

BEFORE THE ARKANSAS DEPARTMENT OF EDUCATION CHARTER AUTHORIZING PANEL

October 14, 2015

Sharon Hill Court Reporting 4021 Robinwood Cr. Bryant, AR 72022 (501) 847-0510

Original File CAP 10-14-15.prn

Min-U-Script® with Word Index

BEFORE THE ARKANSAS DEPARTMENT OF EDUCATION CHARTER AUTHORIZING PANEL

#4 CAPITOL MALL LITTLE ROCK, AR 72201

OCTOBER 14, 2015

APPEARANCES

PANEL MEMBERS:

Ms. Deborah Coffman	Chairman/Chief of Staff
Dr. Debbie Jones	Vice Chair/Asst. Commissioner of
	Learning Services
Ms. Ivy Pfeffer	Asst. Commissioner - HR/Educator
	Effectiveness & Licensure
Dr. Eric Saunders	Asst. Commissioner - Fiscal &
	Administrative Services
Ms. Annette Barnes	Asst. Commission - Public School
	Accountability
Mr. Greg Rogers	Asst. Commissioner - Fiscal &
	Admin. Services
Mr. Bobby Lester	Director of Federal Programs
Ms. Jennifer Liwo	PLSB Attorney
Dr. Mark Gotcher	Deputy Commissioner

ALSO APPEARING:

Ms. Mary Perry Coordinator - Learning Services
Ms. Alexandra Boyd Public School Program Coordinator

ADE LEGAL COUNSEL:

Ms. F	Kendra Clay	ADE	General	L Counse.	L
Ms. I	Lori Freno	ADE	Deputy	General	Counsel
Ms. J	Jennifer Davis	ADE	Deputy	General	Counsel
Mr. (Cory Biggs	ADE	Deputy	General	Counsel

INDEX

Pa	ge
Exhibits Index	3
Preliminary Comments	4
Senator Elliott	5
Representative Gossage	7
Representative McGill	7
Representative Mayberry	8
Report-1: Chair's Report	9
Report-2: Update on Charter Application Cycles	10
Report-3: Warren Middle School GT Program	12
Consent Agenda	13
Hearing Procedures	14
A-1: Arkansas Connections Academy/Bentonville	16
Senator Ross	44
A-4: Future School of Fort Smith	45
A-5: Redfield Tri-County Charter School 2	14
Miscellaneous Business	99
Court Reporter's Certificate	12

EXHIBITS

REPORT-2: 2016 PROPOSED CAP MEETING DATES

EXHIBIT ONE (1)
Listing of Proposed 2016 CAP Meeting Dates

A-1: ARKANSAS CONNECTIONS ACADEMY/BENTONVILLE

EXHIBIT ONE (1)

Issues that Remain Unresolved as Determined by the Charter Internal Review Committee

A-4: FUTURE SCHOOL OF FORT SMITH

EXHIBIT ONE (1)

Additional Supporting Documents

PROCEEDINGS

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

CHAIRPERSON COFFMAN: Good morning, Ladies and The October 14, 2015 meeting of the Gentlemen. Charter Authorizing Panel is called to order. to welcome everyone to the Arkansas Department of Education. Thank you for being here today. I ask that you please silence all electronic devices. Charter Authorizing Panel oversees the authorization, renewal, revision and revocation of charters. Arkansas Quality Charter Schools Act of 2013 requires the Commissioner to appoint an ADE staff to this panel. On July 1, 2015, Commissioner Key named nine members to the Charter Authorizing Panel: Ms. Jennifer Liwo -- raise your hand so they can see you; Mr. Bobby Lester; Mr. Greg Rogers, Assistant Commissioner; Dr. Eric Saunders, Assistant Commissioner; Ms. Annette Barnes, Assistant Commissioner; Ms. Ivy Pfeffer, Assistant Commissioner; Dr. Debbie Jones, Assistant Commissioner and Vice Chair of this committee; Dr. Mark Gotcher, Deputy Commissioner; and I'm Deborah Coffman, Chief of Staff and Chair of the committee. Welcome. In our audience today I believe we have some

legislators and I'd like to recognize those

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

legislators and thank them for coming. And, Senator Elliott, I believe you have a few remarks for us.

SENATOR ELLIOTT: Yes. Good morning, Panel, and good morning to the audience. I've been meaning to come just to make this statement to you because my statement is a general one about charter schools and about how we are using them or not using them for the good, or for the ill, I think, of our state. a general statement of asking this panel to think about and be not oblivious to what I think is absolutely an attempt across this nation to charterize so many of our public school districts. And this is not because I am against charters; I am But charters are not the priority for most of the kids who live in my district and who go to most of the schools in this country. So what I would ask you specifically to be aware of and thoughtful about in Arkansas is, while public school districts do their best to educate all of the kids in this state -- please understand that as we continue to divvy up and pull out and piecemeal our school districts, you are the very people who are responsible for making sure all of the rest of these kids have a high quality education. I'm asking you to be aware of what it means when you continue to pull a whole

And as I said before, it's not an anti-1 charter, although I say to everybody all the time 2 that is not -- charters are not my priority; my 3 priority is to make sure that -- two things: one, as 4 5 I looked at the agenda today, we never had the notion in this state -- even when charters started in 6 7 Minnesota back in 1992, there was never the notion that it was going to be about competition. 8 9 seen on the agenda today one school, one proposal that I think is an absolute embodiment of what was 10 11 envisioned by charter schools, and that's the 12 proposal from Fort Smith. It was supposed to be 13 something new and different and not something that's just replicating what others are doing, and I wish we 14 15 would look for and demand more of that in our charter 16 schools. Because in a way charter schools have been given a bad deal by the way we have pitted charters, 17 18 all about competition with the traditional schools. And what happened in Fort Smith is people getting 19 20 together and using this as a laboratory, as charters 21 And I'm just saying to you, you have should be used. 22 all this power. I hope you will be thoughtful about 23 you are the very same people who are responsible for 24 making sure the traditional schools do what they need 25 to do and make sure all kids have an education, a

high quality one. Be mindful of pulling the whole apart, while you are saying to what's left, "Be sure you do the job that you're charged with doing."

Thank you for hearing me and I'll see you in November.

CHAIRPERSON COFFMAN: Thank you, Senator Elliott. Representative Gossage.

REPRESENTATIVE GOSSAGE: I didn't really come prepared to speak today, but thank you for the opportunity. I just want to encourage the Panel -- and these are public schools, regular traditional public schools and public charter schools. I know that this committee has what's best in mind for the students. And bottom line is I just ask you to look at each application on its merits, make a decision that again is in the best interest of the students who live in that community.

CHAIRPERSON COFFMAN: Thank you, sir. Representative McGill.

REPRESENTATIVE McGILL: Good morning.

CHAIRPERSON COFFMAN: Good morning.

REPRESENTATIVE McGILL: Let me say I'm very pleased with what we've done in Fort Smith. The two words that come to mind is cooperation and collaboration. They've done that. The school board

is very supportive; the community is very excited. And we see it -- from my vantage, I see a lot of other things that will probably transpire. We want to put it -- my thinking is put it in the district that can use it and I think it will spread economic development. Where we can have quality education, we're going to economic development. And I would strongly support this effort by my city and the citizens of Fort Smith. Thank you.

CHAIRPERSON COFFMAN: Thank you, sir.
Representative Mayberry.

REPRESENTATIVE MAYBERRY: Thank you. I didn't really come with a prepared statement or anything.

But I just want to say that as a parent I think we all want options, and that's what I think every group here is trying to do, and I hope that you give your utmost consideration to those options that are out there. Every child learns differently. Every community has different sets of circumstances -- the closeness of the school, the teachers that are there, the availability of all the resources that are there. And I'd just ask that you give all of these consideration, specifically -- I'm sorry I won't be able to be here when it comes up, but our Redfield location -- I know that the group of people who have

been here, they've been here before. To me, when you keep coming back and you keep coming back it's got to show you that this group of people really want to make this work, and I hope that you take that into consideration; that you've got a group of dedicated folks who are trying to make the charter school in Redfield work and take that into consideration as well. I fully support it. It's not in my district, but I am aware of the area and I know that there's a good group of people working hard there. Thank you.

CHAIRPERSON COFFMAN: Thank you. Are there any other legislators in the room that would like to speak?

We do appreciate it. We appreciate our elected officials and thank you for being here today and thank you for those words.

We will move forward with our reports.

REPORT-1: CHAIR'S REPORT

CHAIRPERSON COFFMAN: The first is the Chair Report. As Chair, my goal is to facilitate a fair and reasonable hearing. I will request that each person speaking please state your name and title for the record. I will ask that you continue to speak clearly into the microphone for the benefit of the Panel, the audience and the viewing audience who's

joining us today via live-stream. Ms. Sharon Hill, our court reporter is here and will be providing a transcript of this meeting and it will be posted on the Arkansas Department of Education website for transparency.

Panel Members, as we go around, are there any additional reports from panel members?

Just one for the record. I do know that Ms.

Barnes, Mr. Rogers, Dr. Jones, Ms. Perry and Ms.

Jennifer Davis, our staff attorney, will be attending the National Association of Charter School

Authorizers leadership conference October 19 through 22.

Any other --

REPORT-2: UPDATE ON CHARTER APPLICATION CYCLES

CHAIRPERSON COFFMAN: All right. With that, we'll move to Report Number 2, an Update on Charter Application Cycles. Ms. Perry, you're recognized.

MS. PERRY: Good morning. I'm Mary Perry,
Coordinator with the Division of Learning Services,
Arkansas Department of Education. Of course, as you
know, we're here today to conduct hearings on the
open-enrollment applications and you will be hearing
three. Those numbers have changed recently, with
items -- action items 2 and 3 today being removed

from the agenda, and action item 1 tomorrow being removed from the agenda.

In the district conversion application cycle, we received by deadline in September six district conversion applications. They have been reviewed by the Charter Internal Review Committee. Those reviews have been sent to the applicants; they are now working on responding to the Internal Review

Committee comments and questions. Hearings will be conducted for the district conversion charters on November 18th and 19th.

There are four open-enrollment renewal applications and one district conversion renewal application that were sent yesterday. Those are customized to each individual renewal applicant and they are due on December 17th, and the hearings will be conducted by you in February on those.

And keeping in mind all of those due dates and what's upcoming next, we also have provided to you proposed 2016 meeting dates. This will actually be on the agenda in November. It's provided for you to look at. We've distributed some to APSRC here today and others. It will be an action item for you to take up and consider in November, but we wanted to get those dates out there. They were put in place

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

REPORT

considering the dates that the State Board set last week for its 2016 meeting dates. We always try to set up the Panel to meet the week following so that we have as much time as possible to meet the timelines that are in statute about notifications. And then also taking into consideration the timelines for the applications that both you approved back in the summer and the State Board then approved following that -- following your July meeting. approved it in August. Are there any questions on the application cycles at this point? Thank you. CHAIRPERSON COFFMAN: Thank you, Ms. Perry. WARREN MIDDLE SCHOOL GIFTED AND TALENTED SERVICES REPORT-3:

Report Number 3, Warren CHAIRPERSON COFFMAN: Middle School Gifted and Talented Services Report, Dr. Mary Kathryn Stein. You're recognized, Dr. Stein.

DR. STEIN: Good morning. And I am the Public School Program Coordinator for Gifted and Talented and Advanced Placement, and I was asked to review documents submitted by the Warren Middle School to see if they were meeting standards for gifted and talented services. And I have submitted those

1	documents to you and I would say that yes, they are
2	providing services to their gifted and talented
3	students, both curricular and extracurricular
4	activities. And I'll be happy to answer any
5	questions about those documents, if anyone has one.
6	CHAIRPERSON COFFMAN: Any questions for Dr.
7	Stein?
8	DR. STEIN: Thank you very much.
9	CHAIRPERSON COFFMAN: Thank you, Dr. Stein. Ms.
10	Perry, I believe that Carla Wardlaw was on the phone?
11	MS. PERRY: Yes, ma'am. She was on the phone if
12	any questions were
13	CHAIRPERSON COFFMAN: No questions from her?
14	MS. PERRY: That's right. There were no
15	questions from her. She was just there to provide
16	any answers for you.
17	CHAIRPERSON COFFMAN: Okay. Thank you.
18	CONSENT AGENDA
19	CHAIRPERSON COFFMAN: All right. We'll move to
20	the Consent Agenda. You have two consent agenda
21	items. Panel Members, you had the opportunity to
22	review those two consent agenda items. Are there any
23	questions or corrections?
24	We'll accept a motion to approve the consent
25	agenda.

	14
1	MS. BARNES: I move to approve the consent
2	agenda.
3	CHAIRPERSON COFFMAN: Ms. Barnes has made a
4	motion.
5	DR. GOTCHER: Second.
6	CHAIRPERSON COFFMAN: Seconded by Dr. Gotcher to
7	approve the consent agenda. All those in favor?
8	(UNANIMOUS CHORUS OF AYES)
9	CHAIRPERSON COFFMAN: Any opposed? Motion has
10	passed.
11	HEARING PROCEDURES
12	CHAIRPERSON COFFMAN: Ms. Clay, will you outline
13	the process for today?
14	MS. CLAY: Good morning. I'm Kendra Clay,
15	General Counsel for the Department of Education.
16	I'll go over your hearing procedures with you today.
17	They may be familiar to you. We have three
18	applications that you will hear today. All persons,
19	with the exception of attorneys, need to be sworn in.
20	The applicant will then have 20 minutes to present
21	its case for approving its application. And any
22	parties opposed will follow the applicant, and the
23	parties opposed will have 20 minutes as well. After
24	that, the applicant will have 5 minutes for rebuttal
25	and closing statement and then you as a panel will

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

have questions and discussion. After you have asked your questions and had your discussion, you may take a final vote today or you may defer that vote and allow the applicant to get technical assistance from the Department and bring them back at a later One thing that I want to make sure you are meeting. aware of and that the people in the audience are aware of, we have a Google doc that you all have access to that we are asking that you put your vote This will be after the vote is and your reasons in. Ms. Coffman will give you time to put your reason for a yes or no vote on whatever the motion is. This is in an effort to give some additional information to our State Board members when they are deciding whether or not to review a decision that you make today and for the people in the audience. document will be available as soon as the charter office cleans it up. They won't make any substantive changes, but they'll make any grammatical and technical changes that are necessary before we release that.

Do any of you have questions about the procedures or what's going to happen with the Google doc and stating your reasons?

CHAIRPERSON COFFMAN: Ms. Clay, if you will go

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

back over for the audience that this hearing will be recorded and any of their statements will be considered part of the process as we move forward and kind of explain that for everyone in the audience.

MS. CLAY: Yes. I think what you're asking about is, you know, part of the discussions that will happen here today are about certain aspects of the application and the proposed programs. So anything that -- one way to look at it is this is basically a contract negotiation. Because should an application be approved, the applicant will have a charter and a charter is a contract. So anything that is different or in addition to what is in the application that is said here today will be part of the charter and the applicant will be held to that. We'll do our best to make all of those changes in the actual charter, but that just is something that everyone needs to be Think of this as a negotiation, because at aware. times there may be things that will change right here during the discussion part.

CHAIRPERSON COFFMAN: Thank you, Ms. Clay. Any questions for Ms. Clay? All right. With that, we'll move to the action agenda.

A-1: HEARING OF OPEN-ENROLLMENT PUBLIC CHARTER SCHOOL

25 APPLICATION: ARKANSAS CONNECTIONS ACADEMY, BENTONVILLE,

ARKANSAS

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

CHAIRPERSON COFFMAN: Action item number one is
Hearing of Open-Enrollment Public Charter School
Application for Arkansas Connections Academy,
Bentonville, Arkansas. Ms. Perry, you're recognized.

MS. PERRY: Thank you. I'd first like to talk to you and to the audience a little bit about exactly what you have in the packet of information. I iust want to discuss what's in the actual packets that are in the agenda. As you go through those, you first have a summary document, followed by the Charter Internal Review Committee and the applicant response document. I'd like to point out that the highlighted section that indicates whether the response is fully responsive, partially responsive, or not responsive is a reference to the response after the applicant had a chance to look at the questions and comments and write those responses. I'd also like to be sure and point out to you that the Internal Review Committee was dealing with whether or not the response was fully responsive. There's not really a judgment factor on whether they thought the response was necessarily good or weak in certain areas; was it fully responsive to the prompt is what we were dealing with there. I want to make that very clear.

Next, you find the Waivers Requested section with 1 legal comments on the waivers and the responses from 2 the applicants about those. Those are color-coded. 3 I would call your attention especially to anything 4 5 color-coded in red, where Legal has pointed out that those were not granted in the past and are remaining 6 7 And that is, of course, not to say that issues. things that were not color-coded in red have to be 8 9 granted by the Panel at all; it's just letting you 10 know what issues Legal found there. Following in the packet, behind that, is the Arkansas Department of 11 Education legal staff desegregation analysis. 12 13 the actual application as it was originally submitted in July follows. Next -- and you'll find this only 14 15 for the first applicant for today -- performance data 16 from other charters that's operated by the same entity. We limited that to data in contiquous 17 18 As this charter authorizer, we could have states. put many, many pages in there for other states as 19 20 And then, finally, the last thing that you'll 21 see, at least in this packet -- some of the others 22 will have opposition; that will be the last -- is the 23 ESEA data for the district in which the charter will 24 Again, this is -- the first one up is the reside. 25 Virtual Academy; it is for the district where the

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

physical location would be. We did not put all of the districts in there.

All right. As we turn our attention now specifically to Arkansas Connections Academy -- or I guess I should back-up. Are there any questions on what was in the packet? I think y'all are very familiar with it because I know you've reviewed the materials very carefully.

We are here now for the hearing of the openenrollment public charter school application, Arkansas Connections Academy, to be physically located in Bentonville, Arkansas. Connections Academy is a proposed virtual openenrollment public charter school to be located within the Bentonville School District. The sponsoring entity is Arkansas Connections Academy, Incorporated. The applicant is requesting to serve students in grades K through 12 with a maximum enrollment of 3,000 students, beginning in the 2016-2017 school The applicant has notified affected districts of this proposed public charter school. ADE staff reviewed the application and concerns were shared with the applicant for response. The application, the evaluation, and the applicant's responses are included for review by the Charter Authorizing Panel.

Dr. Dennis Beck, the board president of the sponsoring -- excuse me -- of the charter, proposed charter will lead the presentation for the application. Dr. Beck.

DR. BECK: Thank you.

CHAIRPERSON COFFMAN: Okay. Good morning. All the representatives from Arkansas Connections Academy and anyone speaking in opposition, if you would please stand for the oath -- or if you're on the phone, please raise your right hand. Do you swear or affirm that the testimony you're about to give shall be the truth, the whole truth and nothing but the truth?

(ALL WITNESSES ANSWERED AFFIRMATIVELY)

CHAIRPERSON COFFMAN: Thank you. Dr. Beck, you're recognized.

DR. BECK: Thank you. First, I want to thank
the Panel and every member on the Panel for taking
the time to do you due diligence of our application.
I really appreciate that, on behalf of our panel. I
wanted to begin by introducing the members of our
founding board for Arkansas Connections Academy. My
name is Dennis Beck; I'm the president of the board.
And I am also a professor of educational technical in
online learning at the University of Arkansas in

Fayetteville. And I first heard about Connections in connection with my research on vulnerable populations in K-12 online learning, as they are -- Connections Education is a national provider and international provider as well of curriculum online. It was an opportunity -- I had several opportunities to interact with several of the people with Connections and had opportunity to kind of go onto the hood and see their curriculum first-hand as an instructional designer. I'd also like to introduce Virginia Walton Ford.

MS. FORD: Good morning. I'm Virginia Walton
Ford; I'm the treasurer of the board of ARCA. My
first kind of connection with Connections Academy was
about five years ago in Detroit; I went to speak and
I met a group of students that were from the
Connections Academy in Ohio. And I thought these
were really outstanding students who really, really
had a handle on what they were doing educationally,
and it stayed in my mind. So when the opportunity
came up to be a part of providing the same kind of
activity for Arkansas, I was just really delighted
and privileged to be asked to serve on the board.
Thank you.

DR. BECK: Thank you, Virginia. Also here on

our board is our board secretary, Carla Hartwell, and she has the -- adds so much to our board, in that she has been a learning coach for a virtual school student -- two virtual school students for over five years. Also, board guests from Connections Education are Pat Hoge, Melissa Nelson, Josh Solomon, and Bryce Adams. And they represent curriculum and instruction, school operations, finance and business services, and state regulatory affairs. And they will be also available to answer specific questions of the Panel.

I'm not seeing the PowerPoint. I just see me.

I look good but -- all right.

So the board chose Connections because of their extensive national and international reach and established track record in so many states. And what you're looking at here is a map of the 30 fully chartered partner schools, one state sponsored school, and one international private school. And you can see, based on the different shades there, where Connections is. And moving on to the next slide, if I can -- what it's really all about though, the reason that we chose Connections is because of the students. My research that I mentioned earlier is on vulnerable populations in K-12 online learning.

1 And one thing that that research has shown is that there are certain groups of students who tend to do 2 well in virtual schools. Some of these are families 3 in need of flexibility. For example, athletes -- at 4 one of our information sessions we met a family whose 5 son was in the professional rodeo circuit. And he's 6 7 not able to attend a traditional brick-and-mortar school because of the amount of unexcused absences 8 that he would get, and they were very interested in 9 10 Arkansas Connections because of that. Average and gifted students -- these are people that need access 11 12 to accelerated and diverse courses, courses like 13 perhaps Mandarin Chinese; courses like accelerated AP courses that are not available in their traditional 14 15 public school. Also, for one reason or another, 16 there are students that are struggling, those that 17 need to catch-up. Many times, students enter 18 Connections one or two grades behind and they have the opportunity then to take an accelerated path and 19 develop a plan with their teachers and their learning 20 21 coach to do that. Also, special needs and medically 22 homebound students -- our own board secretary, Carla 23 Hartwell, has a five-year old son, Zaden [ps], who is 24 medically homebound and as a result, has been able to 25 benefit from virtual schooling. Student athletes and

performing arts -- and then also bullied students.

It's interesting what the research says though here.

These look like discreet categories, and they're

really not, of students. What they really are is -
there's a lot of overlap in the categories. So one

of the things it says, for example, is that special

needs kids are often bullied in a lot of traditional

public schools. And many of these special needs kids

have sought out virtual schooling as kind of a haven

from those bullying experiences and have really

experienced a lot of academic success as a result.

Here's a little bit about Arkansas Connections, which is about the importance of parent and family involvement. We've had over 3,000 requests for information via Connections' website. And what this really just shows us -- you can see there's obviously population emphasis in the Little Rock and northwest Arkansas areas, but really all around the state there are families interested in Arkansas Connections Academy. And this shows that it's not just myself and Carla and Virginia who are excited about Connections, and we are, but it's 3,000 Arkansas families that want it.

All right. Which brings us to the 50 million dollar question of today, and that is: why Arkansas

Connections Academy? I think the first answer is 1 that one size does not fit all. As a colleague of 2 mine once said, "If you're going out for a burger, 3 you don't always want to go to McDonald's." 4 5 are so many different types of burger restaurants that you might want to go to. Personally, I'm from 6 7 Fayetteville, Arkansas, and I love Hugo's, if anybody has been to Hugo's. It's a great place and you get a 8 9 great -- a really great burger for a good price, but it's a lot better than McDonald's. And the same 10 11 thing in online learning and education in general; there's a growing interest in new modes of learning 12 13 and online programs in themselves have different strengths. But quality is important and that's why 14 15 when we as a board went to do our due diligence and 16 look at providers we wanted an experienced partner, and we think that we've found one in Connections 17 18 Education. They currently educate 65,000 students, which is 21% of the United States' online students. 19 20 They're in 26 states and have 3,000 interested 21 families here in Arkansas. And they've been doing 22 this since 2001, which not many people can say that 23 about online education. Also, speaking to the 24 quality, they are accredited by AdvancED and regional 25 accreditors and they have NCAA approved courses.

just a quick comment on that, there's currently no online option in Arkansas that is NCAA approved. And we've actually had families come to our information sessions and public hearings demanding and asking for a quality online option that has NCAA approved courses. And they also have award-winning curriculum -- and as you can imagine, curriculum is important to me. I have a Ph.D. in curriculum and instruction; I'm an instructional designer; I have over 20 years of experience as an instructional designer. I love curriculum. I kind of geek out on curriculum, and I've had the opportunity to geek out on Connections Education curriculum.

So here's how it works; here's how the school will serve kids. And I want to -- first, I want to dispel a myth about online learning. This is not the picture of some kid in their jammies sitting in front of the computer reading passively. Okay. I hate that commercial. I don't know who made that commercial; I want that commercial to be thrown away, but I don't get all of what I want. What it is though about with Connections is it's a triad; it's a learning triad approach where the student is right where they belong, in the center. The student explores; they create; they learn. But as they

interact through the technology, they interact with the curriculum, which helps inform them and instruct them and enrich them. They interact with their teacher, which helps them to -- the teacher evaluates the students' input, the students' assignments and their activities and interactions. And they interact with their learning coach, who helps implement everything; helps motivate, collaborate schedules in the course. And the teachers will be in an office in the Bentonville School District. Together, they will be working together in a face-to-face environment there. That is something that's also part of the academic model.

So I want to break that down, that learning triad. The first thing I want to talk about is the curriculum, and in particular about Connexus.

Connexus is the learning management system where the curriculum is housed. Connexus connects us. Nice pun, right? So, basically, students, learning coach, teacher, administrators all have a log-in and they have access to different levels of data. So the student might have access to a secure web mail system where they can interact with teachers and other students. They then interact with -- do their different lessons, complete different lessons and

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

activities, and other things like that. The learning coach has kind of like an ability to see data on their student or students and help them, make sure that they're completing things on time and to high quality. The teacher then is able to see several students, all of their students together, and as a result has data on all those students. And we'll go into that a little bit more. And then the administrator then has data on all of the teachers, as well as the students. The Connexus lessons -- any time and anywhere. And I want to emphasize that because, as you all know, not all students have the opportunity to be -- to not work while they're completing their education. Several students, many students have to work to help provide for their families. And so with Connections Academy, students would be able to work during the day or during the evening and still complete their education on their own time. And there's a secure web mail system. Ιt was explained to me as a walled garden. completely secure. Once the students are logged in, they can interact with teachers and students in a completely secure environment.

So let's talk a little bit about the teachers, their instruction and interaction. And I've had the

opportunity over the last few years in my research 1 and in other venues to interact with teachers with 2 Connections and to see them teach and watch them 3 interact with students. And so what they do, for 4 example, they have something called a live lesson 5 session, which is very much like a WebEx report or 6 WebEx online session. 7 There's a virtual whiteboard lesson; there's chat and audio for class discussions; 8 9 it's recorded if a student is sick or perhaps has to 10 miss that for another reason and they can go back and watch it; there's one-on-one and group instruction; 11 there's times when the teacher will simply just pick 12 13 up the phone -- old-school technology, right? -- and call the student and do what's called a content --14 15 or, pardon me -- curriculum-based assessment, a CBA. 16 And that is where they simply just ask some questions and do some formative assessment to see where that 17 18 student is in a particular content area. And then more important than all that is kind of what all of 19 that is based on, and that is a Personalized Learning 20 21 Plan, which provides -- which is for every student. 22 There's a plan developed for every student to provide 23 a kind of -- based on student input, on their goals 24 and objectives, teacher input, and the learning coach 25 input to help provide a plan for that student's

1 educational and learning aspirations -- inspirations. This picture that you're looking at now is a picture 2 of what teachers see when they log on. 3 This is kind of their data-driven dashboard. As you can see, 4 there are several different pieces of data that they 5 can access, and we'll talk a little bit about that 6 7 But the thing I want to emphasize here is that in talking to one principal she made the comment 8 9 that she knows her students better after the first two weeks than she did in an entire semester in a 10 face-to-face classroom because of her access to this 11 wealth of data that she has access to. Here's an 12 13 example of the wealth of data; it's called an Assessment Objective Performance Report, and this is 14 15 one of the things that I geek out on as a curriculum 16 So the Arkansas frameworks -- right -- and the Common Core frameworks breaks it down by standard. 17 18 And for each standard all of the assignments, all of the lessons, all of the activities are all linked to 19 that standard. And it shows how the student did on 20 21 that particular assignment or assessment and it shows 22 how many are left in that -- for that particular 23 standard for them. And if they -- and if it looks 24 like they're not going to reach mastery of that 25 standard, the teacher then has an opportunity to add

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

more particular assignments or activities on to help differentiate, to help that student reach their goals.

I also -- I want to bring up Virginia Walton Ford, as well, right now to talk a little bit about the second part of the two parts that we see as really important in schooling: first, academics, but, second, socialization is very important. And that's one of the things why we explored what Connections had to offer.

MS. FORD: One of the reasons we were looking --CHAIRPERSON COFFMAN: Hold on just a second. Doug, go ahead.

MR. BRADBERRY: If you're on-line with us on the phone, could you please mute your phone? Because we're getting -- someone is driving in a car and we have road noise. So if you would please mute your phone. Thank you.

CHAIRPERSON COFFMAN: Okay.

MS. FORD: One of the reasons that we -- that our board has been really excited is that this is a really strong academic program. But also one of the things that really turned me on at least is that there's a lot of opportunity for socialization.

There's a lot of clubs that the kids can be involved

in and interact with other students. Also, they get 1 together for events, you know, regional events, and 2 it gives kids the opportunity to meet their 3 classmates and oftentimes to meet their teachers. 4 The teachers will come -- drive around the state to 5 be able to meet their students. As I travel around 6 7 the state, I hear from parents that their concern with online schools is whether their children will 8 9 know other students. And so there's a really great 10 opportunity with Connections; it's really encouraged. 11 And that was one of the things Carla and Dennis and I were really excited about, that they would have a 12 13 chance to meet their students. They have student government; they have a student newsletter. 14 15 there's all kinds of times when students can get together and talk to other students and know their 16 classmates. Also, one of the things I was really 17 18 excited about, we visited another Connections Academy and they shared with us that their student council 19 20 gets together and plans a prom. And those are the 21 kinds of things parents really want to hear; they want to know that their kids are going to have a 22 23 well-rounded, exciting experience in school and build 24 a lot of memories. So those were the things that we 25 found really important to partner with the excellence

of the academic program. So on behalf of our board, we want to thank you for listening to all of our thoughts and reviewing our proposal, and we'll be happy to entertain any questions later. Thank you so much.

CHAIRPERSON COFFMAN: Dr. Beck, you have about three more minutes, if you'd like to use those, or we can add them to your five minutes.

DR. BECK: I can't get the slide thing to work, unfortunately. There it is. You've got to love it when you're an educational technology professor and you can't get the slides to work, right?

We thought it was also important to make sure -to see what parents nationally think of Connections
Academy. And here are some of the results from an
independent survey by Shapiro and Raj: 95% of parents
agreed that the curriculum was high quality; 95%
agreed their children were satisfied with the
program; 96% were satisfied with teachers'
helpfulness, and you can see some of the other ones
there at the bottom. But I wanted to highlight that
because -- I think it's important to highlight two
things: first, it was an independent survey company
that was done anonymously, without connections to
Connections Academy; and, second, such high marks,

	34
1	something that really impressed us as a board.
2	And that's that is actually the end of our
3	presentation. So, thank you.
4	CHAIRPERSON COFFMAN: Thank you. Are there
5	anyone is there anyone here to speak in
6	opposition?
7	(A FEW MOMENTS OF SILENCE)
8	CHAIRPERSON COFFMAN: And silence fell over the
9	room. You have five additional minutes for any
10	closing statements, Dr. Beck.
11	DR. BECK: I think I'm good, actually. I'd
12	rather add that to the question-and-answer time.
13	CHAIRPERSON COFFMAN: All right. Thank you so
14	much. As our procedure with panel members, we
15	usually go around the group, giving each panel member
16	an opportunity to ask a question, and that way you
17	can hear from everyone. So, Ms. Barnes, we will
18	start with you.
19	MS. BARNES: Good morning. Thank you. Thank
20	you so much for your presentation.
21	DR. BECK: Thank you. Thanks for bearing with
22	all the
23	MS. BARNES: Oh, no. No problem. I just need
24	to go back and find a couple of things. And you may
25	have already covered some of this information, but I

was particularly interested in a couple of pieces with respect to the Personalized Learning Plans that you are going to prepare. Can you walk me through a little bit more of the parental involvement with that, how the parents engage, talk about the learning coach, the teacher, the student? And we recognize that you have a number of students who will come from various backgrounds. So give me a little more information about the parental engagement component.

DR. BECK: Sure. And I'm going to have Dr. Pat Hoge, the Chief Academic Officer of Connections, address that question.

DR. HOGE: Thank you. Good morning, everyone.

On the Personalized Learning Plan, that's a great question and it's really core to what we do, is that at the start of every semester that the teacher, the learning coach and the student are involved in creating the Personalized Learning Plan. It's a process that we go through and it's not just a one-half-hour session; it's a -- you know -- it's a multi-day session. We're looking at student academic history; we're looking at what brought them to Connections, you know, in the first place; we're getting the student's attitude; and then we're saying, "What are your short-term goals?" You know,

"What are you hoping to accomplish this week, this 1 month, this semester?" But then, beyond that, "What 2 are your hopes for this year?" And then, "What are 3 your college and career plans?" So part of our plan 4 is -- it's really three-fold. One, it's to look 5 across their career, where they're going, and to make 6 7 sure we're setting up courses or opportunities that will move them in the right direction. The other 8 9 thing is within courses to make sure they're being 10 placed at a level that's appropriate for them; are they on the honors track or do they need more 11 essential or foundations courses; is it a student who 12 13 needs foreign language, needs more career tech ed. So we have different levels of courses the students 14 15 sort of move in and out, you know, from an honors 16 level to a more standard level, which is really essential as part of their plan. But the next part 17 18 is once they're in their courses that we're personalizing a path within the courses. If they're 19 struggling in math, do they need to slow down? 20 21 they need to go at a slower pace? Do they need more 22 intervention there? If they're in gifted and 23 talented, in language arts or in English, do they 24 need to be accelerated there? And then within 25 individual lessons teachers can modify; they can add

lesson modifications; they can skip or move students ahead, you know, if that's the appropriate pace. So there's really the opportunity for teachers to personalize at the lesson level, at the course level, and at the course offering level on that student's path. But then learning coaches and students are engaged in this Personalized Learning Plan on an ongoing basis, so there's a constant touch-back. And those are in the required context with teachers and learning coaches, to make sure that we're revisiting the plan and that we're either modifying it, you know, or adjusting it as needed. So it's definitely, as Dr. Beck showed the triad, that everyone is involved, you know, in the decision-making process.

MS. BARNES: I'll probably come back to it.

DR. HOGE: Okay. Sure.

MS. BARNES: And I'm not going to use all of the time because I'm sure some of the other panelists will have some questions. But I also wanted to know -- I know in the first year you're looking at K-9. So in reading, if you have students who are on the accelerated path, part of it has to do with -- I believe you said courses that they may need would be offered, pending the board and teacher approval. And I was trying to picture a scenario in which you may

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

question.

have a student come, an accelerated student, and they need a math course. Normally, that's in 9th grade. Could you walk me through a scenario where the approval may not be granted for that student to take the next level of math course? And it doesn't have to be math; it could be any number of courses. guess my main question has to do with -- I need to know how and why a student, if they were on the accelerated path and choosing to be a part of this charter -- and I know that there's some things that can and cannot be mastered in the first year. what does that look like that it would not be granted since -- I'm trying to also picture how the personnel involved would be working with the student, choosing the courses that are appropriate, wouldn't be a situation that that student would just not be able to enroll in a course that they needed to further their next path? Can you walk me through that denial or what that reason would be or how you would address the individual needs of students? (Nodding head up and down.) DR. BECK: going to have Missy Nelson, who is vice president of Connections Academy Schools, to address that

MS. NELSON: Hi. Thank you very much. This is

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

This is something that happens a lot when we open a new school. So when we're thinking about the courses that we're going to offer we realize that we're going to have kids who are above grade level. So, for example, we opened a school in North Carolina this year and we offered English 9, but we also offered English 10 for just those few students who needed it. We also offered AP, if there was a student who needed it. So we always want to make sure that there is an opportunity for students who can accelerate. In math, we went up to pre-Calc. Ιf we had had a student who walked in the door who wanted calculus, we would have offered them calculus if that was something that they needed. And one of the things that we asked for in the application was a waiver for some licensure requirements. one student who needs calculus, what we would like to be able to do in the situation with a really low number course like that is to use our national private school, which has certified teachers but they're not necessarily certified in Arkansas. that would give us the opportunity to offer the full compliment of courses for any student who walks in the door to meet their needs.

Okay.

So in my request for like a

MS. BARNES:

1	potential scenario of when it may not be granted,
2	since it's dependent upon the approval of the teacher
3	and the board, what can you give me any kind of an
4	instance where a student may not be able to move
5	forward because of their learning plan or
6	MS. NELSON: I mean, to my understanding, as
7	long as the student meets the requirements to be in
8	that course
9	MS. BARNES: Okay.
10	MS. NELSON: we would make every attempt to
11	offer that course.
12	CHAIRPERSON COFFMAN: Thank you. Ms. Pfeffer.
13	MS. PFEFFER: Good morning.
14	DR. BECK: Good morning to you.
15	MS. PFEFFER: And I think what Ms. Barnes was
16	asking about kind of leads into some of my questions
17	regarding course offerings and the workforce that
18	you're going to need in order to be able to offer the
19	education experience that every child would need. So
20	I wanted to go back and make sure that I understand
21	something in your presentation, Dr. Beck. You said
22	that the teachers will actually be located in one
23	place, in an office in Bentonville. Is that correct?
24	DR. BECK: That's correct.
25	MS. PFEFFER: So all teachers that you would

utilize are going to be face-to-face -- you know -you're going to have every teacher on-site in one
location. Is that correct?

DR. BECK: Missy.

MS. NELSON: The majority of teachers would be there. Our goal would be to have all of them in the office, because it's better for training new teachers; it's better for collaboration on students. But there could be -- if we had a chemistry teacher and the only -- they were in the Delta and there was no other grade chemistry teacher available, we could have -- we would train that person to work at home. But we would prefer for them to be in the office with their principal.

MS. PFEFFER: Okay. So in thinking about that and the students that you don't know you're going to have, the numbers you're not sure about, you're going to be drawing your workforce from that area, in the Bentonville area, and I guess northwest Arkansas area because, ideally, you're going to be bringing teachers in to be located in one place. When you -- and Bentonville -- I was looking through some data this morning in terms of long-term subs and teachers on ALP's. And while Bentonville doesn't seem to have a need for shortages in certain areas, the

surrounding school districts definitely do. So when you start looking at the salary that you're going to offer teachers and the needs in those surrounding areas, do you feel pretty certain that you're going to be able to find licensed teachers? I know you're asking for a waiver, but you said your intent is to hire licensed teachers but it's not in your waiver. I'm just trying to gauge how confident you are in being able to pull together the workforce that you're going to need. Any thoughts on that?

MS. NELSON: I think we're very confident. You'll get a lot of teachers who want to try a new model and so they want to be in this new virtual school. And they like the idea of our pay scale which rewards excellence; it's merit-based. So we get people who come in for that reason. We do have schools in 30 other states and we have managed to fully staff those schools. So we believe that we can. If it got to the point where we're missing a couple, you know, hard-to-find teachers, then that would be when we would look outside the Bentonville area to meet those needs.

MS. PFEFFER: Okay. So, and as -- if this charter is approved, will you go K-12 fully starting next year or --

MS. NELSON: No. It would be K-9 next year and then we'll add a grade until we get to K-12.

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

Okay. So in terms of course MS. PFEFFER: offerings, especially when you get to the high school level, what -- because it seemed like when I -- I made a note in here that your course offerings for high school are uncertain at this time. And one of the things you've talked about is trying to attract or trying to appeal to students who are gifted and accelerated, going beyond, or those that may have I guess I'm a little uncomfortable some needs. without, you know, seeing what the plan is, especially for those high school courses, because you do have to have so many different teachers with different expertise. So --

MS. NELSON: Right. I mean, it's something that in many states that don't have, for example, a composite science license where you have to hire each -- what we could do if we had four kids who wanted to take chemistry, and that's not a typical 9th grade course, we could hire an adjunct who did that parttime, you know, just to teach for those four students. We have done that in the past. So we do have some flexibility since it is an online school. That's not ideal, and we don't want to have a whole

-- you know -- we want to have a full-time teaching 1 staff who's devoted to the students. But if we --2 3 you know -- to meet those requirements we could do that. 4 5 MS. PFEFFER: But you would never -- if you had one student that came in that said, "I want to take 6 7 chemistry," or they had already had a science class 8 because they came from another state or another --9 you know -- where that would be their next step, you 10 would -- you would provide that course for that 11 student? 12 MS. NELSON: In a case where it's like a core 13 course like that, we would have to figure out how to do it, whether it be through adjuncts or, if we had 14 15 the waiver, we could send them to the national 16 Connections Academy and they would be one student in a certified teacher's course, just not an Arkansas 17 18 certified teacher. 19 MS. PFEFFER: Okay. Just a couple more 20 questions. Is that okay? 21 (Nodding head up and CHAIRPERSON COFFMAN: 22 down.) 23 MS. PFEFFER: Looking at the availability for an 24 online environment for all students and insuring that 25 students from low income families have the

opportunity for this, are there allowances or provisions for equipment, technology, for internet band-width or the internet connections? Are there some provisions for that to be sure that there are some students who are not excluded from having an opportunity?

DR. BECK: Absolutely. I don't know if you recall but one of the first slides -- and I can't quite figure out this thing, so we'll just go without it. About 45% of the students nationally in Connections Academies are low SES -- pardon me -- they're free-and-reduced meal; I misspoke. So we have experience of dealing with that in other states. The particular provision that we have with Arkansas Connections Academy is we're pleased to offer a computer and an internet subsidy for students who would qualify in that.

MS. PFEFFER: And they would qualify by being qualified for free-and-reduced lunch? Is that how they qualify for it?

DR. BECK: Yeah, that's how.

MS. PFEFFER: Okay. And in terms of the field trips, I noticed there were some field trips outlined in locations throughout the state. Since you're not in a position where you're going to offer

transportation, how would you insure that those 1 students could connect with others and have 2 opportunities to participate? 3 That's a great question about field 4 DR. BECK: 5 trips actually. Virginia, do you want to address that? 6 7 MS. FORD: The field trips are usually planned 8 in regional areas. And for parents who can't get 9 there, there would be some assistance provided for them because we want to make sure every child that's 10 11 enrolled has the opportunity to go on field trips. And they would initially be in every region, so it 12 would be a group of kids in different areas --13 northwest Arkansas, for example -- that would come 14 15 and we would help them get there. 16 MS. PFEFFER: So no definite plan, but the promise that children would be able to participate? 17 18 MS. FORD: Yeah. I mean, this is a really important part of our program. And the socialization 19 20 part of our program is very, very valid and we are 21 really, really committed to making sure that that 22 happens. 23 MS. PFEFFER: And I understand. I just have 24 also been in charge of organizing some of those field 25 trips and sometimes it's very difficult to, you know,

to get those arrangements made, so --

MS. FORD: Well, we're going to work really hard to make sure -- with our school leaders and with our teachers to make sure that those things are put together very well and that every parent has whatever information they need to get there. That's really, really important to us.

DR. BECK: Missy, do you want to add to that?

MS. NELSON: This is a problem we have across
the country. So as soon as the principal, the school
leader is hired, this is something that we'll talk to
them about and make sure that the plan is developed
for how the parents will know when the field trips
are, making sure they're very regionalized so parents
have lots of opportunities to attend, and so there's
a system for parents to ask for assistance if they
need it.

CHAIRPERSON COFFMAN: Dr. Saunders.

DR. BECK: I did want to add too, one of the things I love about Connections Academy field trips is that there's a priority put on once we see which students sign up for a field trip that those students' teachers are kind of encouraged and provided for so they can attend those field trips.

And so, that way, there is a face-to-face connection

with their online students.

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

CHAIRPERSON COFFMAN: Thank you. Dr. Saunders.

DR. SAUNDERS: Good morning.

DR. BECK: Good morning.

DR. SAUNDERS: I'll start off with, could you summarize for me -- what would you be offering that's not currently offered in the state?

DR. BECK: Absolutely. The first thing that we would be offering that's not currently offered in the state is a -- well, I don't want to use the same analogy that I used before, but a different type of virtual school I guess would be the best way of putting it. It's one that focuses on not just high tech but high touch, one that encourages and is very -- has a very high emphasis on accountability for the student and accountability for the teachers, and one that really focuses on high achievement and the achievement of students and them achieving their own personal goals as well as state goals. So that would be the first thing. I think second of all, we're providing choice for Arkansas families who've already indicated that they want that choice. Over 3,000 families -- actually, the recent number I was just told was 3,200 now -- families have indicated an interest in enrolling in Connections, Arkansas

1	Connections Academy. Now, so providing a choice for
2	those families I think is very important and I
3	already went over the different categories of
4	different types of students. There are obviously
5	some students that for one reason or another may not
6	thrive in a traditional brick-and-mortar environment,
7	and that's where Connections can come in. I think
8	another reason is that the current virtual school is
9	at or very near their cap. So with those 3,000
10	families that are interested they are not able to
11	serve those 3,000 families, I'll put it that way. I
12	think another reason is the NCAA approved courses,
13	which, if approved as a charter in Arkansas, Arkansas
14	Connections Academy would be the only online option
15	that has NCAA approved courses.
16	DR. SAUNDERS: Okay. Regarding the 3,000
17	number, can you tell me exactly what that number is?
18	And not
19	DR. BECK: What do you mean?
20	DR. SAUNDERS: What does it represent?
21	DR. BECK: It represents like one of those
22	would represent a family who wants information on
23	enrolling in Arkansas Connections Academy.
24	DR. SAUNDERS: Is that based upon hits on the
25	website or how is that based?

DR. BECK: Bryce?

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

Good morning. Bryce Adams, MR. ADAMS: Executive Director of State Relations. So that 3,200 number comes from the website but it's not hits; it's registrations. So there are lots of families, and we don't track where they're coming from, that are visiting the website for additional information and we just don't know how many families are in that But there are 3,200 families from Arkansas category. addresses who have registered, who have given their email addresses, their home addresses over to the Connections website, saying, "Please give us more information on Connections. Please keep us informed of the application process and the approval process. And if you guys ever do get approved, please let us know so we can potentially look at enrolling." believe that there's a much bigger population. Ι mean, the registration is going to represent a smaller population compared to all of the families who are actively looking at the website. 3,200 number makes us feel like there's really a demand here.

DR. SAUNDERS: When did that -- when did you start counting that number?

MR. ADAMS: Yeah. So that's from 2011 to about

	51
1	end of summer.
2	CHAIRPERSON COFFMAN: Dr. Saunders, any other
3	questions?
4	DR. SAUNDERS: Yes, ma'am.
5	CHAIRPERSON COFFMAN: Go ahead.
6	DR. SAUNDERS: Regarding the licensure issue,
7	looking at Section 5 of the requested waivers from
8	the superintendent to the principals to the teachers,
9	why not explore the ALP process available from the
10	ADE?
11	DR. BECK: Well, first of all, are you
12	regarding the waiver for licensure?
13	DR. SAUNDERS: Yes.
14	DR. BECK: Is that what you're asking about?
15	ARCA teachers would be licensed, but ARCA has asked
16	what we're asking specifically for is that the ADE
17	allow some teachers licensed in states other than
18	Arkansas to instruct ARCA students. So these
19	teachers would be used for courses where ARCA cannot
20	find an Arkansas certified teacher and courses with
21	low student enrollment, things like Mandarin Chinese
22	or another perhaps an obscure language, AP
23	courses, career electives, things like that. And we
24	would still even with that anticipate that at minimum
25	90% of course enrollments would be taught by Arkansas

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

licensed teachers. And what this waiver will help us do, we'll be able to offer courses that otherwise we would not be able to; thus, it would give students a richer educational experience. And we could operate without this waiver and use only Arkansas licensed teachers but what it would do is it would limit some of the courses available to students, which is one of the things that attracted us first to Connections is that national experience and the availability of a lot of those courses for Arkansas students.

DR. SAUNDERS: Okay. How does that apply to the licensure on the superintendent and principal?

DR. BECK: Do you want to address that, Missy or Bryce?

MR. ADAMS: Yeah. So my understanding is that the ALP program is for alternative licensing. different pathway towards licensure. Is that correct? Okay. I think I would need more No? information on that. But what Dr. Beck said is exactly correct, that we would pursue -- we hope to pursue an all-of-the-above strategy in hiring and finding the best talent. Most of those people are going to be Arkansas licensed. The board would like, but does not necessarily have to have, the ability to use those out-of-state teachers who are still

licensed and still keep up with their state PD, just 1 so that we can find the best teacher, wherever they 2 are, to serve the students who are enrolled. 3 DR. SAUNDERS: I can understand that. But 4 asking for a waiver from multiple -- my question 5 would be: what specifically within the rules or laws 6 7 is holding up your progress? MR. ADAMS: Oh. I believe that it's that the 8 9 teachers are required to be certified in Arkansas. So the waiver is not going to apply for most of the 10 11 Most of the teachers -- we're anticipating teachers. 90% -- are going to be licensed in Arkansas. But for 12 those few course enrollments that we'd like to be 13 able to offer to those low enrollment course 14 15 students, they would be licensed, just not in 16 It's my understanding that teachers in Arkansas have to be licensed in Arkansas, and so that 17 18 is the hang-up there. DR. SAUNDERS: I would understand that the ALP 19 20 process would satisfy that on those isolated 21 incidents. 22 MR. ADAMS: So I'm not totally familiar with 23 that process, but that's something I can look into 24 and get back to you. 25 DR. SAUNDERS: Okay. I have a few more. May I?

	54
1	CHAIRPERSON COFFMAN: Do you want to do them now
2	or wait?
3	DR. SAUNDERS: Just a couple.
4	CHAIRPERSON COFFMAN: Okay. Go ahead.
5	DR. SAUNDERS: I know you mentioned earlier
6	merit pay. Is that correct?
7	DR. BECK: Yes.
8	DR. SAUNDERS: Were you also I didn't see it
9	listed. Were you asking for a possible waiver from
10	6-17-119, the alternative pay law
11	DR. BECK: We are seeking
12	DR. SAUNDERS: or would you be in compliance
13	with that?
14	DR. BECK: I'm sorry; I didn't have the exact
15	number. But we are seeking a waiver of the personnel
16	policies and salary schedule. Is that the same one?
17	DR. SAUNDERS: No. No, that's a separate law.
18	DR. BECK: Okay.
19	DR. SAUNDERS: Would they need that waiver?
20	DR. BECK: Of the one that you're asking about?
21	DR. SAUNDERS: Yes.
22	DR. BECK: Can you repeat that, please?
23	DR. SAUNDERS: 6-17-119.
24	DR. BECK: Which is which is the alternative
25	pay one?

	55
1	DR. SAUNDERS: Uh-huh. We can come back and
2	revisit that
3	DR. BECK: I apologize.
4	DR. SAUNDERS: in a few minutes.
5	CHAIRPERSON COFFMAN: We'll give you time
6	DR. BECK: Sorry.
7	CHAIRPERSON COFFMAN: and Ms. Clay time to
8	research that. Going ahead and moving forward, Dr.
9	Jones, you're recognized.
10	DR. JONES: Good morning, Dr. Beck.
11	DR. BECK: Good morning.
12	DR. JONES: I have a few curriculum questions.
13	I'm right here.
14	DR. BECK: Sorry.
15	DR. JONES: That's okay.
16	DR. BECK: I'm a little bit far-sighted.
17	DR. JONES: And accountability questions. I saw
18	in the application that you had achievement data for
19	Texas, and I saw the map with 30 other schools, I
20	think you said. Do you have national achievement
21	data for all of those schools? I saw that you had
22	national survey data on parent satisfaction, but do
23	you have data on their performance?
24	DR. BECK: Uh-huh.
25	DR. HOGE: Certainly. Good morning. We do.

You know, we try not to compare state-by-state because of the difference state accountability systems and different tests as far as looking at proficiency and state standards changing. But we do across -- we're in 26 states with 30 schools. And so then we do look across nationally how our Connections Academy schools are doing; how are they doing compared to the state averages, how are they doing if they're in a district, how they're doing from their performance from the previous year, and then across subject areas. So we didn't include that in the packet but we can certainly present that.

DR. JONES: I would request that we look at that national data. Do you have a slide or anything available today to share that data with us?

DR. HOGE: We don't. But what we see -- I can talk to it at a high level as far as what we see consistently across the states, is that in every state we are equal to or students achieve higher than in English Language Arts. That's a trend that we see in all of our schools. We're very excited to see that, and particularly it's free and reduced meal students where we see that. And none of the states are performing poorer, you know, than state averages; again, it's equal to or exceeding. That's a

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

phenomenon that we're really trying to understand because -- what is it about the online environment that's really presenting students who perhaps weren't in text or language or vocabulary rich environments, you know, now are, and so they're now really exceeding in that area. We're seeing nice growth in science and in social studies and in writing. We are about meeting or exceeding averages, state averages in those areas, but then we are improving every year and so we're excited to see that improvement. see that in math that's an area where we continue to, you know, have concerns and put a lot of focus in math, trying to understand what is it about the students that are coming to an online school, what is it about learning math online. We know from our national data that 35% of the students that are enrolling in online schools are coming behind in math and 37% are arriving after the first day of school. So arriving late puts you at further risk, and particularly in math. So we're trying to, you know, understand that. That said, we are improving every year in math and we can show you that data as well and we can talk more about the math initiatives. DR. JONES: I would be interested in looking at that data. Thank you.

	58
1	DR. HOGE: Uh-huh.
2	DR. JONES: Dr. Beck
3	DR. BECK: Yes, ma'am.
4	DR. JONES: in setting performance goals for
5	this school, I see that you wrote that students
6	that your goals were students would approach a level
7	of proficiency that is nearly equivalent to other
8	Arkansas students?
9	DR. BECK: That's correct.
10	DR. JONES: Is that to say that you will not
11	have the goal that your students will perform at the
12	proficiency level of the state's students?
13	DR. BECK: That's also correct. Our proficiency
14	goals are a .90 ratio of school-to-state proficiency
15	rates. And the reason is because, generally
16	speaking, when students enroll in an online school
17	it's to solve a problem; it's for a specific reason.
18	And many times it's because they're behind already.
19	And as a result, there's that .90 ratio of school-to-
20	state proficiency. And did you want to add anything
21	on that?
22	DR. HOGE: The goal is certainly always for
23	students to meet or exceed averages. And then we're
24	looking at the first year of the school and to say
25	what can we hold the school accountable to, not

knowing exactly the student population that's coming, we want to make sure that we're setting a bar that's rigorous but also that's attainable, and then from there to continue. But, again, meeting or exceeding is always the goal.

DR. JONES: Dr. Beck, also to I guess balance the students that come in behind, you also said a major part of your audience would be gifted students. So in my mind, I would think that that would balance that out. I can say I'm not comfortable --

DR. BECK: Sure.

DR. JONES: -- opening a new school and setting lower standards than the state average. Because looking at a state average, we have many states in that average that are -- many students in that average that are well behind and so that's not what I would consider a very rigorous standard. And so just competing at the state average would make me much more comfortable, if you would be willing to discuss that, and --

DR. BECK: Absolutely.

DR. JONES: -- opening a new school but at minimum performing at the state average.

DR. BECK: I think that's something that definitely we can discuss as a board.

1	DR. JONES: Okay. And then explain to me a
2	little bit about I saw slide 11 on your
3	presentation. I know that all of your courses are
4	NCAA approved.
5	DR. BECK: Uh-huh.
6	DR. JONES: Are those courses when I look at
7	the identifying information for the standards, I
8	don't see Common Core alignment. It may be there.
9	My question is: are your math and English classes
10	aligned to Common Core standards currently?
11	DR. HOGE: Yes. The answer is yes.
12	DR. JONES: Okay. And then, will you tell me
13	your process you know, the state is in the process
14	of realigning our Common Core standards.
15	DR. HOGE: Yeah.
16	DR. JONES: And the changes that we make in the
17	standards and that are approved by our State Board,
18	how will your system handle changing the coursework,
19	the standards and the courses? What systematic
20	changes how do you go about making those changes?
21	DR. HOGE: Sure. And we look at alignments.
22	First of all, we take alignments very seriously. And
23	being in 26 different states we have to understand
24	the current status, you know, of each state and then
25	what's changing, and particularly all of the sort of

Then we create

unraveling that's been happening around Common Core, 1 you know, to stay on top of that. That said, there 2 is just a common process that state departments have 3 of updating their standards. And within Arkansas, 4 you have your six-year renewal, so we just look at 5 that to make sure that we are -- that we understand 6 7 which subject areas, which grade levels and which year. So when we look at alignments there's three 8 9 ways that we look at it: one, when it's a new school, 10 Then, we have existing courses. we take your state standards, in this case Common 11 12 Core for language, arts and math, and then your 13 science, social studies, all your electives. then we do the alignment of our existing courses to 14 15 your standards. And then, if there are any areas 16 where it looks like an existing course doesn't fully meet the standard then we do the work. Sometimes a 17 18 course works as is; other times, it needs to be customized, you know, to fully meet. 19 a different instance of that course within the 20 21 Connexus platform. So, for example, we have one base 22 algebra I course but we have 26 different iterations 23 of it because they are a little bit different from 24 state to state or in population to population. 25 that said, that's sort of aligning your standards,

The next part is you know, to the existing courses. making sure do you have course requirements that we don't currently have a course for. So if you look at your middle school state history, we don't have an Arkansas state history, you know, currently in the course catalog; then we build the course to your standards. So we start with your standards, go over the expectations and then what does that look like, what are you looking -- how do students need to demonstrate that learning, you know, in Arkansas? Then we build the course and that would be in place when the school opens. Sometimes it doesn't need to be a separate standalone course, but there needs to be modifications within the course. So if I look at a U.S. History course and if on your standards there are Arkansas specific standards or requirements, then we go in again and customize the course. So all that work gets done. So that's sort of existing courses, new courses, and then your changing standards. Then, we have an annual renew process with our courses, a continuous improvement cycle. So the courses that are being offered for 15-16, can those same courses be offered in 16-17 in states, and why or why not. So state standard updates, you know, are one of those processes. So we have teams who are watching it.

1	have teams in the curriculum department who are
2	watching the alignments but then are also then doing
3	the modifications to insure that when your state says
4	these go into effect this year that we have a revised
5	course in place for that school year.
6	DR. JONES: Thank you. I'm a gifted student.
7	Tell me all the services that I will have.
8	DR. HOGE: I have a big umbrella, but
9	DR. JONES: Tell me your job again.
10	DR. HOGE: I'm Chief Academic Officer.
11	DR. JONES: Are you in the state?
12	DR. HOGE: No. In Connections Education.
13	DR. JONES: Okay.
14	DR. HOGE: Right. And so we have there are a
15	few courses that are being offered through an online
16	course provider. But as far as, you know, any other
17	presence, no. But I am responsible for performance
18	in all the states, you know, understanding the state
19	standards. I have curriculum development and
20	production, but then I have instructional services
21	and under that is student services. You know,
22	there's special education, gifted and talented, ELL,
23	counseling.
24	DR. JONES: Okay. So if I'm a gifted student I
25	get the advanced coursework?

That's one of the things that you get is advanced coursework. And so you may be -- whether it's reading/language/arts, math -- those are the two in the first year -- whether it's science. So that's across the elementary school and middle school; we Then we also have elective courses, whether it's Chinese, whether it's, you know, Spanish that we're offering to students. elementary, in reading/language/arts, we do partner with Junior Great Books and so we have students in a literature study that's part of the gifted program. So in addition to coursework they are also doing this peer-to-peer collaboration and shared inquiry. And then, in high school then of course there are honors But we also have introduced what we call Talent Networks where we wanted to really recognize and provide students who are gifted, either in academics or in performing arts or in sports, they have an opportunity to come together and be further supported. And so students They have parent support; they have the support of their teachers, their counselors. And it's a rigorous enrollment process or submission because then we really want this group of students who are committed to being a part of the

Talent Network. So their opportunities are with --1 they come together, they work on special projects, 2 they have special speakers, you know, and special 3 opportunities. So there are a number of ways that we 4 wanted gifted students not only in their coursework 5 but then also in, like I'm saying, speaker series, 6 gifted and talented -- I mean, collage and career 7 planning opportunities that are brought to them. 8 9 DR. JONES: Is additional money spent on gifted students, aside from a regular student? 10 11 DR. HOGE: No, in the sense that that's not a part of the budget; it's part of the curriculum 12 offering. And so whether a student needs to be in a 13 math course with more support or in a gifted course, 14 15 you know, with enhancement, then that's all part of 16 the standard offering. DR. JONES: Dr. Beck, are you expecting to 17 18 receive the gifted and talented money for students, gifted students, in the matrix? 19 20 I'm going to call on Josh here to DR. BECK: 21 address that. He's Director of Finance and Business 22 Services. 23 MR. SOLOMON: Yeah. We cannot budget for it, so 24 we're very conservative in our budget. I only 25 actually used two categories of funding, the mainstay

	66
1	funding and some professional development funding
2	but obviously if that funding is available that we
3	use it. And if it's restricted, use it for
4	restricted purposes.
5	DR. JONES: Well, it comes within the metrics
6	for gifted identified students. Yet, I don't see in
7	your budget where you're spending extra money for
8	gifted and talented services.
9	MR. SOLOMON: It's included within the program.
10	DR. JONES: As all other general students
11	receive?
12	MR. SOLOMON: It's included within the program,
13	a different budget line. I think it's explained
14	actually in the Review Committee department response
15	documentation, where it shows
16	DR. JONES: What page?
17	MR. SOLOMON: the kind of support. Give me
18	one second. Page 36.
19	DR. JONES: Page 36 of the application?
20	MR. SOLOMON: Page 36 of the response to the
21	Review Committee questions. And the courses actually
22	are included, as well. So the gifted courses would
23	be included in the instructional or the program
24	support that is mentioned on page 22; it's mentioned
25	on page 36.

DR. JONES: How do I find what's written here -do you not pay extra support for students, to
identify students, the assessments that you'll put
students into the gifted program?

MR. SOLOMON: It's an extra cost of the program that's included within the support that would be -- it's included within the services of Connections Education. So, yes. Is there extra expense for Connections? Yes. But it's included within the program.

DR. JONES: Okay. That's all the questions I have right now.

CHAIRPERSON COFFMAN: Dr. Gotcher.

DR. GOTCHER: Thank you, Madam Chair. Good morning, everyone. Just on the other end of the spectrum I have some questions regarding special education. In regard to special education, I was a little concerned that the original -- there was an original waiver request to have that -- or to be waived from special ed. And, of course, that cannot be waived. So can you explain more and talk a little bit more about how the IEP students may be served. One of the things I was impressed with was the expanded opportunities that you offer for students. And as a former superintendent and principal, the

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

difficult challenge I had as a principal and a superintendent was some of my special ed. students that were really struggling in the brick-and-mortar, as you said, environment. So I'm concerned that there was an original waiver request to pull away from special ed. How have you folks responded since that cannot be waived? And how would those kids be served?

DR. BECK: Absolutely. Dr. Hoge.

Thank you for your question. DR. HOGE: Yes. And, you know, one thing is that special education students do find a good hone in Connections Academy schools. And while we talked about the bullying before -- Dr. Beck mentioned that -- we see a lot of students on the autism spectrum who may have been doing fine in elementary school but then they tried to transition to middle school or high school and are having a hard time, struggling. And academically they were doing fine but socially they were challenged and they were looking for an alternative. So we do see that. We see that group of students particularly growing as far as the percentage. see it's an equal distribution -- not equal, but sort of standard distribution across whether they're emotionally disturbed or speech/language, you know,

occupational therapy students and sort of your -- you 1 know -- your learning disabled students. But, again, 2 that autism spectrum population is growing. 3 students come to us -- if they come to a Connections 4 Academy school with an IEP, then the student support 5 services group, you know, meets immediately to review 6 7 the IEP and to make decisions about how that's implemented in the virtual world. So what direct 8 9 services is the special education teacher giving, 10 whether it's the special education manager; how are they teaming together with the general ed. teacher; 11 and how that's being provided and what that looks 12 13 like, and all in alignment with the IEP. there's an amount of directed instruction that's 14 15 provided, then through live -- the live synchronous 16 instruction, that may be daily opportunities for live instruction or it may be, again, team teaching with 17 18 the special education teacher joining a general ed. live lesson session. In addition to that are the 19 related services. So we do have -- we'll run the 20 21 gamut of whether it's face-to-face speech pathology 22 or whether it's virtual, and it's really the IEP team 23 that's determining whether a virtual speech therapy 24 or virtual RT is the right service, you know, for 25 that student. Or, again, do they need to be able to

1 -- someone needs to go to the home for that; do the parents need to travel for that? And then, how do we 2 accommodate that. So it is looking across. And then 3 what sorts of technology do they need. 4 We've done a lot -- and if I could comment on that a bit -- around 5 accessibility. We are really steeped in 6 7 understanding the accessibility technical standards, and then movement from 508 to the WCAG 2.0 AA 8 9 standards. Even though the federal guidelines haven't officially moved from 508, you know, to the 10 WCAG standards, we've adopted those at Connections. 11 So anything we do within Connexus, the platform, or 12 13 any curriculum development is being developed to the higher WCAG 2.0 AA standards. That sets a high bar 14 for ourselves, but it really is about access, you 15 know, for students and then for families. 16 anything that's going to a teacher, anything that's 17 18 going to a learning coach, or anything that's going to a student will then reach that higher expectation. 19 20 We've also put together our own training course 21 around accessibility so that we have a culture of 22 access for all, and every employee, every teacher, 23 every administrator has taken the course. We rolled 24 it out last fall and by winter, by December we were at 99% completion rate, and then getting that last 25

1%. And then we're constantly updating tutorials and initiatives so that we all, you know what I'm saying, are embracing accessibility. So it's not just about a student on an IEP that we're looking at; we're looking at how does the platform and how does the curriculum really position itself to be -- so that there's no barriers for students in order to access the curriculum and platform.

DR. GOTCHER: I assume that the special ed.
services will be contracted? Will you have special
ed. teachers? I know that's a challenge in the
state, going back to Ms. Pfeffer's comment about
teacher effectiveness and licensure. And that's a
real concern for me, folks. How will you insure that
those modifications are being met, because of the
diversity of needs of our special needs kid and we're
yet providing possibly another virtual opportunity?
So talk with me about how -- will they be contracted?
I think I looked --

DR. HOGE: Yeah.

DR. GOTCHER: -- in some of the similar pages that we saw with GT services.

DR. HOGE: Let me talk a little bit about it and then have Missy join us as far as staffing.

DR. GOTCHER: Sure.

1	DR. HOGE: But we do have so then we
2	increased the staffing so that you could see that now
3	it's a special education manager and then the 2.2,
4	the FTE's for staffing. So we you know you
5	brought that to our attention; it was important for
6	us to you know for the board to revisit that.
7	But then that is really the fulltime staff doing
8	fulltime sort of direct service. That doesn't
9	account for the related services, so those are
10	contracted services.
11	DR. GOTCHER: Thirty-four, is that the page I'm
12	looking or you're looking at, page 34?
13	MR. SOLOMON: The revised budget shows 2.2 being
14	the amount of special ed. So, give me one second.
15	So there will be 2.2 teachers in the first year and
16	five in the second year.
17	DR. GOTCHER: Okay.
18	MR. SOLOMON: And that's page 20 in the
19	responses.
20	DR. GOTCHER: All right. Very good. All right.
21	Just one other comment on the special ed. Having an
22	IEP meeting is a very important process and a legally
23	bound process. If we have opportunities for students
24	to be served, or teachers serving students out-of-
25	state, how have other states mastered or been able to

become effective in conducting IEP meetings with 1 faculty possibly in other parts of the nation and the 2 state? 3 DR. HOGE: Yeah. That's a great guestion. 4 And we do that every day, all day long, you know, as far 5 as -- and actually it brings greater access for 6 7 parents. You know, oftentimes, if parents weren't 8 attending an IEP meeting or they had childcare issues 9 or transportation issues, now that we're doing a virtual meeting then the family has the opportunity 10 to join by phone. Everyone is on the phone, so it 11 12 equalizes that. And then there is the opportunity, 13 whether it's the virtual speech therapist, the virtual occupational therapist, if there are other 14 15 teachers that are involved, and through NCAA then 16 everyone is joining the call and then hearing, you know, what the decisions are, what the expectations 17 18 are to be able to implement the IEP. That's what I would guess, being a 19 DR. GOTCHER: 20 virtual application. So, yeah. Thank you. 21 I may have some later. all I have for now. 22 CHAIRPERSON COFFMAN: Thank you. Ms. Liwo. 23 MR. WALTER: Madam Chair? 24 CHAIRPERSON COFFMAN: Yes. 25 MR. WALTER: I'm sorry. Tripp Walter, staff

attorney, Arkansas Public School Resource Center. At the appropriate time I had some additional responses to Dr. Saunders' questions.

CHAIRPERSON COFFMAN: Okay. Thank you. Ms. Liwo.

MS. LIWO: Hi. Good morning. My questions may be a little bit easier. But I have some concerns about students socializing. I guess I need a bit more in depth clarification on how they will interact with one another. And then, the other question I have -- it seems to me that community involvement seems almost limited to parents acting as learning coaches. I guess I want to hear from you guys how are you bringing in the broader community to benefit the students?

MS. NELSON: Hi. Community involvement and parent involvement is so important to our program. So when the school is set up they'll divide the state into regions, so there could be five regions in the state of Arkansas. And there will be community coordinators who are parent volunteers who will set up field trips for students in their area. So that's a chance for students to get to know one another. They could meet at a park; you know, a low-key kind of thing, an activity, a socialization event for them

1 to get to know one another. So that's one way we do And that's beyond our teachers who are going to 2 plan field trips that may be more academic-based in 3 the regions where they would invite all the students 4 to go to a museum somewhere in the state; anybody 5 could attend. They'll RSVP, like Dr. Beck said, so 6 7 that the teachers will say, "Oh, I have five students who are going to that field trip. I'm going to 8 attend as well." And the teacher will go there and 9 10 help facilitate the parents getting to know one They might do an activity in the beginning 11 another. so it's not just all the people walking through a 12 13 museum together; it's some kind of group activity where the parents can get to know one another so they 14 15 can learn to provide support for one another as well. 16 But beyond field trips, we have the clubs and activities where students will get to know one 17 18 They get to know each other during live another. Those are those synchronous sessions. Most 19 lesson. of our teachers have five minutes at the beginning of 20 21 class where the students can talk to one another. 22 I've seen in some other states where they might have, 23 you know, a lunch period where all the kids can bring 24 their lunch, get into the live lesson session and 25 perhaps share with one another, get to know one

another by doing like a PowerPoint slide about myself. And then that's how they meet initially and then it becomes very organic. These students are used to talking to one another that way, in a way that I'm not comfortable with -- but, you know, texting and being more faceless. So they get to know one another. It's amazing. I was the principal at the Minnesota school for many years and to see those kids meet and have friendships that last throughout their career at the school. And sometimes they don't meet until graduation and it's so exciting for them to see one another when they finally meet for the first time somebody they've been talking to for years.

DR. BECK: Just a really quick comment too. I would also add that the flexibility of the school in terms of when students can take their classes and do their lessons really helps enhance socialization opportunities outside the school. So the parents will get together often and say, "Oh, my child is in karate. Is your child in karate? Okay. Let's schedule -- make sure that the lessons, their live lessons or whatever else is going on in their coursework is scheduled around that activity." So you actually see -- you tend to see more

extracurricular outside activity involvement.

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

DR. HOGE: I just wanted to add one comment that the socialization doesn't occur just outside of the curriculum. There's a very conscious effort to insure, as we're developing courses, that there are opportunities for students to interact with their So within courses, if they're working on a peers. project together, if they're working on an assignment, that there's peer-to-peer interaction, whether they're working on a writing assignment. we have discussion boards, we have discussion assignments, and then we have collaborative work. they're coming together for their coursework and then they're coming together in clubs and activities or these other social -- so it really is a part of their full day to be not isolated but to be with their peers.

MS. LIWO: And could you speak to how you're reaching out to the broader community? Are you -- will you guys do anything to maybe make sure that students have the opportunity for internships with local businesses? Or, what are you doing in that regard?

DR. HOGE: That is part of the high school, the college and career planning opportunities. So one

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

thing that -- and in middle school we have a new course around college and career planning, a new So we have the same thing in high school; we club. have our First Generation Club. And so then there are things that are done nationally, so students are coming together to hear national speakers and conversation around internships, workforce, college But then we say -- then, locally, then and career. how does the counselor at the school identify the students that need to start to have those conversations, how do they go on field trips that are more about exploring jobs, exploring internships, and how do we make those connections. So it really is with the staff, you know, in the school. there's rich experience within the faculty always to be able to say how do we reach out and where does it make sense with the community.

MS. LIWO: Thank you.

CHAIRPERSON COFFMAN: Mr. Rogers.

MR. ROGERS: You said your only source of funding is going to be the foundation funding and professional development. And your budget was based off \$4 million for 600 kids. What happens if you don't get to 600? I know you said in there, reading, that you had to have 50 to be vital. But if you

3

4

5

6

7

9

8

10 11

12

13 14

15

16

17

18

19 20

21

22

24

25

don't have -- if you don't get 600 in the first year, you're only showing a \$29,000 fund balance. So what -- if you only get 400, what's going to happen then?

MR. SOLOMON: Sure. Before we get to that, let me just address the first part of what you said. the budget we only assume these two funding categories that are included here. We do think that the school will have other funding, including title funding, IDEA funding; we just didn't put it in the budget. We wanted to be extremely conservative and show that we could work off the assumptions that were If the school does not get to 400, one provided. thing is most of the expenses are actually variable of the school. So mostly -- especially any fees from Connections are variable, and even staffing is So if we see that you're not going to get to 400, the board will then be able to make a decision on, you know, what changes; they'll see how the fees affect what -- the interesting thing is every single month they'll actually see a full set of -- they'll see not only the budget, but they'll see a re-forecasted picture of what the school is going to look like. And they'll be able to make decisions as they go, depending on, you know, what the enrollment looks like because enrollment really drives most of

the expenses of the school. The other thing is, if it does fall below where they're not projected to actually pay out the expenses of the school, that's there. There is the agreement actually from the CEO of -- CFO of Connections Education which is a guarantee that there will be a reduction of fees. But we don't project that to happen.

MR. ROGERS: The other question I had was I think when Ms. Pfeffer was asking questions she asked about poor kids or economically challenged kids; y'all would offer assistance to them and you would do that through -- going through the NSLA. But if you're not doing lunches how are you going to know which ones are?

MR. SOLOMON: So, well, the schools don't actually provide lunches; they actually collect the income forms, which are based on the, you know, U.S. Department of -- the U.S. Department of Agriculture. It's a federal income form. So that's how they'll be able to identify who qualifies. Title funding, for example, is dependant on who qualifies. So they actually will collect those forms as well.

DR. BECK: What was the question?

MR. ROGERS: On the title funding. I'm good.

DR. BECK: I would also add that as board

president I really don't anticipate that scenario that you put forth happening with 3,200 families now interested in Connections and having actually filled out that information on their website and asking for more, and giving their address. Which people do not give addresses, generally speaking, these days unless they're seriously interested. That's five times -- more than five times the number of our first year enrollment cap. And so -- and that's without any serious advertising efforts, so --

CHAIRPERSON COFFMAN: Mr. Lester.

MR. LESTER: Yes. Dr. Gotcher had a few questions about special education and mentioned the IEP process, and that answered my question there. But could you walk me through the challenge of the identification process of special ed. students that you're going to have, identifying special ed. students?

DR. BECK: Oh, special ed. students.

DR. HOGE: Thank you. And I didn't mention that before because I was saying that as students come to us with an IEP then we're honoring that. But the other is -- and if students come to us, then we want to quickly identify if they're struggling in any way and then if we need to call the student services

1 So we do have a very rigorous RTI process where -- set up at the school, you know, for student 2 services, how we're identifying students as far as 3 academic performance and where we need to bring those 4 students, you know, for conversation. When students 5 come to us we have -- we use -- it's called a LEAP, a 6 7 longitudinal evaluation of academic progress, a formative assessment, that we do as pre, mid and 8 post, at kindergarten through 8th grade. And then we 9 use the Scantron at high school for pre, mid and 10 post, so we do that at 9th grade. So, one, it's an 11 12 early indicator, you know, are there any concerns. 13 Our LEAP assessment has shown predictor value to show that when we look at students how they're performing 14 15 on the pre-test; is there any risk as far as how they 16 might be -- if they might be proficient on the state 17 test. So we have an early read on do they appear to 18 be on-track, do they appear to be approaching alarm or in alarm, and then we throw an indicator to the 19 20 teacher's home page so that we're all very well 21 aware. You know, a student may be on track in 22 reading and not be on track in math. So we want 23 previous test results, you know, if they have those 24 from their prior school. And then, again, that goes 25 into this indicator to say is there any reason to

1 think that this student is not being successful. saw on the teacher home page where we're looking at 2 metrics ever single day, their dynamic, so a teacher 3 Say it's an algebra I course, I went to bed 4 can see. last night and everybody was -- you know -- had a 70 5 or above, and I woke up this morning and three 6 7 students, you know, had fallen below a passing score. I click on that and I go see exactly who those three 8 9 students are. So either course performance in the 10 grade book, the Personalized Learning Plan, you know, conversations that students and teachers and learning 11 12 coaches are having, or these indicators, the formative assessments. And students are then 13 identified, you know, through a standard on the 14 15 student services process where they're brought to 16 team, you know, and for the conversation and to 17 identify if further assessment or evaluation needed 18 or is it intervention. We do, again, apply a response to intervention. We consider tier one being 19 20 core curriculum, core qualified teachers, 21 professional development, intervention that occurs there, differentiation. That's all tier one. 22 And so 23 then we do identify students in need of Tier Two 24 support. We have a number of interventions, whether 25 it's reading, math, or whether it's behavioral

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

interventions. We need to support the student, you know, hopefully back up into tier one performance. But then tier three so is the intervention; is the student responding to it? Does it need to be more Does it need to be more frequent? it need to be different? Or is the student being identified for special education? So there is a process. We're watching all students, you know, on that continuum -- and, again, the ideal is everybody performing in tier one. We do have -- are watching -- there's all the data on the teacher home page where if we say that there is that green happy face, the yellow sort of straight-line face, you know, or the red sad face, beside that needs to be an intervention number. Because we never want to see a red sad face, say in math, and there not be an intervention number there. So -- or a frown in a tier one intervention; that doesn't make sense to me. But red, you're at risk and you only have tier one intervention. So we're really working with the teachers and staff to make sure is there a two, is there a three, and how we're monitoring that. we're constantly pulling the data, what's available to teachers, and then for their administrators, you know, in the school overall.

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

MR. LESTER: One last question. I think I've been to every nook and cranny in Arkansas, in traveling around, and a lot of times there's issues with connectability and all this kind of thing. What is your technical support, technology support program look like for those children who are having trouble with that?

DR. BECK: Well, I'll kind of begin by just saying that the internet subsidy that the board will provide will go to the families so that they will then have access to that money to find the internet access that is best in their area, whether that be satellite, whether that be broadband, you name it. It'll be up to their choice. And I think that's really important to emphasize because if we were looking at a contract with just one provider you wouldn't have access in some areas of Arkansas. because we're allowing the families to choose that, I think we have a lot of confidence in that. have students in other states who have accessed it on a personal hotspot on their phone, not -- maybe not the most ideal, but they've completed school with it. So access at different levels, different speeds, things like that has all been looked into pretty extensively on my part. Did you want to add

something?

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

I just want to -- before Josh goes, I DR. HOGE: just wanted to also say the technical support is always there, you know, for students, especially if a family hasn't had technology in the home and hasn't been on the internet. They're the ones to call often and we want them to be calling for support. have a number of different customer support help desks with the students calling or the learning coach is calling. We also for learning coaches have a lot of support programs and new initiatives this year to support learning coaches. It's a little overwhelming, you know, if the program is new, the curriculum is new, and the technology is new. make sure that we're getting to them quickly and giving them the support that they need.

MR. SOLOMON: So I wanted to say what Pat just said. But one thing that tech support helps -- it will help with issues on the regular family computer, not just the computers that Connections would send out as part of the support to students who can't afford a computer. If they can't get the Connexus, they can't learn and so -- and that's the priority, is making sure they can get Connexus.

CHAIRPERSON COFFMAN: Okay. Tripp, let's come

back to Dr. Saunders' question.

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

Thank you very much, Madam Chair, MR. WALTER: Members of the Panel. I wanted to address two of the items that Dr. Saunders brought up: the alternative pay waiver (6-17-119) and the administrator licensure waiver request. As to 6-17-119, as you know, that deals with alternative pay programs that school districts set up. To me, that waiver goes hand-inhand with the rest of the compensation issue waivers, specifically, if you will look -- and, unfortunately, I don't know what page this is in the way your materials are displayed in front of you. But on page 47 of Connections' original application, at the top where it talks about salary scales, you will note that Connections has built in an incentive program that in my opinion would be similar, but designed specifically for them in their compensation package. So, again, just flexibility for them to implement the type of compensation, in this case the incentive package that they would like to have.

Secondly, concerning the administrative waivers,

I think as all of you know with licensure waivers,

this is a commonly requested waiver. And, again, it

has to do with flexibility, but more important here I

think to provide you some assurance -- I mean, as I

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

Is

think you've already seen the application, hopefully heard from the Connections staff today, it's looking for the best fit. And, obviously, they've stated to you that they're going to try and find a licensed individual first, but if not they want to find that best fit for the program. And we've seen examples I think throughout the state where charters have done that and been successful with it. I think KIPP is one of the examples that comes to mind. Again, this is part of the flexibility piece part of the charter process and, of course, now school districts also have the same flexibility to receive waivers. one of the important things I wanted to bring in front of you here is hopefully you don't view this as a diminution of quality; instead, it's an opportunity, if needed, for the school to find the best fit that will best drive student achievement and will best operate the school. CHAIRPERSON COFFMAN: Any follow-up? DR. SAUNDERS: No. CHAIRPERSON COFFMAN: Dr. Beck, is there a response for the questions that Dr. Jones had posed regarding the data?

that what you're talking about?

DR. BECK: Do you mean the national data?

1	CHAIRPERSON COFFMAN: Uh-huh.
2	DR. HOGE: I didn't step away to get that today.
3	You know, I'd made the more general comments about
4	how we're performing across the 26 states and that's
5	something that we could get to you.
6	DR. JONES: Well, I just think before I could
7	approve the program I really want to look at the
8	performance of Connections and look at the
9	performance of the curriculum. Because if Texas is
10	doing well, that's good, and I would love to see
11	other data comparable to that. But I don't know. I
12	want to look at the national picture before I can
13	approve that. The second answer that I need is: are
14	you saying that you're going to perform at the state
15	level, state average?
16	DR. BECK: Let me comment on that. I've just
17	conferred with my board members and I'm saying yes,
18	we will. We will change that goal.
19	DR. JONES: Okay. I do have one additional
20	question on ELL students.
21	DR. BECK: For me or
22	DR. JONES: ELL Students. What services I
23	saw that you have a sheltered program. Explain to me
24	what I'm first-year in the country; I speak no
25	English; my parents speak no English. What services

are provided for me?

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

DR. BECK: Absolutely. Pat.

DR. HOGE: So what we do as far as ELL students is look to see where they're performing, similar to special ed. We look to see where do they come in, what level. So we follow all state, you know, guidelines and requirements around screening, around what needs to be performed within the first 30 days, you know, a student enrolling in the school, and then identifying the support. So the school would have an ELL lead in the school, so someone that's certified and designated to ELL but then they're also supported at the Connections level. As I mentioned before, we have a very small ELL population across the schools, but it's growing. So we want to make sure that we are identifying those students and giving them the support that they need. So it will vary and it may be that the ELL lead is providing sort of full service for that student and direct service every But that ELL lead is working with the team teaching approach with the classroom teacher. an emersion program, so we're not doing translations and we're not doing -- you know -- presenting the curriculum in their native language; it's presented in English. But then we are supporting families so

1	that if the families can't read the enrollment
2	documents or other school-related you know
3	operational school handbook, then those are
4	translated for the families. And then we're
5	following the process as far as making sure that
6	we're screening students, evaluating them, you know,
7	on the timeline and to see whether their level of
8	service can be reduced, does it need to be increased,
9	can they be released, and then there's monitoring and
10	checking points.
11	DR. JONES: Okay. In addition to that, I see
12	you provide translating documents. What about in
13	person? If they need clarification on their reports
14	or what this means, do you provide live translation
15	services for parents and students?
16	DR. HOGE: On the phone. We do that. Yes,
17	absolutely, on the phone.
18	DR. JONES: I'm sorry; you might have said that.
19	One additional question: I did read in your
20	application that your students will participate in
21	online assessment for the summative assessment. Is
22	that correct for the state summative assessment?
23	DR. HOGE: Yes. Yes.
24	DR. JONES: Okay. And so if there were a waiver
25	available, you would not be applying for a waiver to

	92
1	have paper tests?
2	MS. NELSON: No. We would give the state test
3	to the students. And typically what we do is we rent
4	like hotel ballrooms, community centers so that
5	students don't have to travel too far. We send
6	certified teachers to proctor those tests. We've had
7	great success across the country of having 95% in
8	attendance.
9	DR. JONES: Good. Thank you.
10	MS. NELSON: Uh-huh.
11	CHAIRPERSON COFFMAN: Ms. Barnes, additional
12	questions?
13	MS. BARNES: Yes.
14	DR. BECK: I did want to make a real quick
15	comment to Dr. Jones. And I hope I didn't mess up
16	your last name because I can't quite see your
17	nameplate. Is it Dr. Jones?
18	DR. JONES: It is Jones. Yes.
19	DR. BECK: Okay. Thank you. I have seen the
20	national data, and the national data is at or above
21	for literacy and social studies, like Dr. Hoge
22	mentioned. And for issues for math, it's the one
23	area of concern where it's kind of below state
24	average.
25	DR. JONES: Is there a link on the national

website that I can look at for national data?

MR. ADAMS: Okay. Yeah. So we could actually answer this in a couple of ways. As part of the application we were asked to submit links to accountability reports for all other states that we work in for people who were working on the application. So we did that, and that's where Texas and Louisiana data comes from. If you want the national data, we'd be happy to get that to you. We've got slides prepared back home and we'd be able to get that to you. We'll just need a little bit more time, but we could do that today.

DR. JONES: Okay.

CHAIRPERSON COFFMAN: Ms. Barnes.

MS. BARNES: Yes. I have a number of things going on in my mind. Dr. Saunders asked a question that was on my mind initially as well, and that was what are you offering that's different or that we don't already have access to, students have access to, with respect to a virtual school setting? I think you talked about yours is more high touch versus high tech. And I've been listening to all of your presentations and I want you to know I appreciate the enthusiasm, the commitment and the desire to reach out and touch and meet the needs that

you perceive are not being met through a brick-andmortar and other already established charter schools.

I'm looking back and listening and thinking about the
fact that you already have I believe you said --

DR. BECK: 3,200.

MS. BARNES: -- 3,200 as of now interested families. The question was stated in such a way that "so where are these families coming from?" I think the response was more in line with, "Well, we're not actually sure where they are."

DR. BECK: Actually, we are.

MS. BARNES: But then the response was -- Dr. Beck, but then the response was that "we have their addresses and we have email addresses." So we do know pretty much where these individuals are. I'm also trying to reconcile a couple of pieces in my mind with respect to -- so are these -- it says, "In the first year we're looking at K-9." Are these 3,200 interested registered families more in that area, since we're only going to be looking at the potential of 600 in the first year? How many of those are actually high school students? So, all of this comes back around to something that -- I've looked at your minimum qualifications on your principal and assistant principal. As a matter of

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

fact, I don't think we have an FTE for an assistant principal but you're looking at about 600 students, so that exceeds 500. And I'm trying to dismiss that part and go over to your counselor minimum qualifications. A secondary teacher or -- I'm looking at the page -- you said a secondary teacher for the secondary content area or grade level or Arkansas counselor certification. And so you're looking at K-9 grade range; looking at middle school students who some may have extreme special needs; some may need to be in gifted and accelerated, making sure that they're on track. I'm trying to figure out how you plan to really address those needs if you are looking at the best fit. And there's no real assurance that you're going to have the type of guidance and counseling services that may be needed for success in the school. That's a primary question for me.

MS. NELSON: So we definitely want to have a robust guidance program. And within the budget there is a Manager of Counseling, and that Manager of Counseling will be a certified Arkansas counselor who will develop their guidance program. So there will also be advisory teachers who could be teachers or they could be certified counselors who will work with

the high school and the middle school students to prepare them for what they need for college and career readiness for their social and emotional needs. They'll work with the elementary teachers who are talking to parents and students in case there's a child in distress, you know, making sure that we're meeting all of the needs, if they need to get the social service agencies, you know, in the communities involved. We train them; all of our staff is trained in identifying children in distress. And the big part of that is that Manager of Counseling who will spearhead that at the school level.

MS. BARNES: Okay. So back to the initial question --

MS. NELSON: Okay.

MS. BARNES: -- since this is going to be my last question, I think. What can you say right now, knowing that I'm struggling as a panelist, to tell me what makes you so unique that I should just be jumping up and down and excited about your school?

DR. BECK: Absolutely. First, I would say -and I apologize if I'm repeating myself. But first I
would say is that we are a different type of an
online school. We use different modes of learning
than the current online school in Arkansas. We use

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

different approaches to accountability for students and learning coaches and teachers. We use different approaches to making sure and developing not just the Personalized Learning Plan but helping those students to achieve their learning goals and aspirations. So I would say one of those ways is something called a "teachlet." I think I got the term right. And, Pat, do you want to talk a little bit about teachlets and some of the unique technology opportunities within the Connexus?

DR. HOGE: Sure. Thank you, Dr. Beck. So that is one way that we try to differentiate ourselves or we do differentiate ourselves, is to say, "What does the instructional experience look like for students," and to make sure that it's highly interactive and engaging. One of the things that we've most recently done is when you look at the Next Generation assessments that are coming, if you look at the PARCC assessments, and you look at the tech-enhanced items that students are experiencing in their online assessment, we take those very seriously. So we've created with our multimedia and design group our own -- now we're calling them widgets -- so widgets and teachlets that are practice items that gets students in, to get them engaged, get them using the

So it's really about -- and then those 1 technology. interactives give students immediate feedback on 2 their performance. We've done a lot of work on 3 learning sciences and really saying how is it that 4 5 students learn in this environment; how do they learn. And we're very focused on practice and on 6 7 feedback and student engagement, which does differentiate us. So in these interactive teachlets 8 9 and widgets then we've looked at -- they're not 10 adaptive, but there is an automatic feedback system within the widget. We want practice to be low-risk 11 for students. We want them to be able to practice 12 13 often, you know, not in a judgmental way, but in a learning way and for students to be able to get in, 14 15 get feedback and then move along with their So we spend a lot of attention on what 16 performance. 17 is the right interactive, not just so that it's 18 flashy, you know, and shiny, but it's really giving students a personalized experience and it's giving 19 them feedback. We just within our Connexus platform 20 21 we have a new alert system so that whenever a teacher 22 gives feedback on student work. They put it in a --23 like you've graded a paper and you, you know, re-24 uploaded the paper or within Textbox the learning 25 coaches are alerted that feedback is there and the

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

students are alerted. Because it is all about this high touch, is that teachers are engaged with students and teachers are engaged with learning coaches. We want to make sure that there's this constant communication. So just in the past week I just pulled five different learning coach thank-you's that we got in the mail about the new feedback alerts, about how they're -- now they're more aware of the feedback the teachers are giving, that they love the interaction, you know, and the feedback they're giving. So I think the part about continuous improvement, it's all about making sure that we are truly personalizing -- and we think that's a word that can be thrown around, you know, a little bit easily; and then really what's -- you know -- Dr. Beck said under the cover about personalization, and how do these areas that we know make a difference for Even in student engagement, when I students. mentioned that around the learning sciences, we just did an algebra 1 pilot last year where we went in and added student goal-setting and student reflection within their algebra 1 course. And we've been doing a pretty rigorous study to watch to see how feedback and reflection is -- is there any kind of relationship, hopefully a correlational relationship

1	between student engagement you know that
2	reflection and goal-setting and the math performance.
3	There was enough data there and improvement seen last
4	year in the first semester in improved course
5	completions in math and increased performance that
6	we've made the similar enhancements to all
7	kindergarten through algebra II math courses for this
8	year. So, you know, when we talk about how do we
9	differ it really is about the efficacy of what we're
10	doing. We're looking at student learning, and that's
11	the driver, but the learning coach and the student
12	are a part of this learning journey.
13	MS. BARNES: Thank you.
13	-
14	CHAIRPERSON COFFMAN: Ms. Pfeffer, any follow-
	-
14	CHAIRPERSON COFFMAN: Ms. Pfeffer, any follow-
14 15	CHAIRPERSON COFFMAN: Ms. Pfeffer, any follow-up?
14 15 16	CHAIRPERSON COFFMAN: Ms. Pfeffer, any follow- up? MS. PFEFFER: Just a couple of things. I guess
14 15 16 17	CHAIRPERSON COFFMAN: Ms. Pfeffer, any follow- up? MS. PFEFFER: Just a couple of things. I guess one thing okay, I noticed in your data you said
14 15 16 17	CHAIRPERSON COFFMAN: Ms. Pfeffer, any follow- up? MS. PFEFFER: Just a couple of things. I guess one thing okay, I noticed in your data you said that in the surrounding or the states that use
14 15 16 17 18 19	CHAIRPERSON COFFMAN: Ms. Pfeffer, any follow- up? MS. PFEFFER: Just a couple of things. I guess one thing okay, I noticed in your data you said that in the surrounding or the states that use Connections about 40-something percent are low income
14 15 16 17 18 19	CHAIRPERSON COFFMAN: Ms. Pfeffer, any follow- up? MS. PFEFFER: Just a couple of things. I guess one thing okay, I noticed in your data you said that in the surrounding or the states that use Connections about 40-something percent are low income students, 45%?
14 15 16 17 18 19 20 21	CHAIRPERSON COFFMAN: Ms. Pfeffer, any follow- up? MS. PFEFFER: Just a couple of things. I guess one thing okay, I noticed in your data you said that in the surrounding or the states that use Connections about 40-something percent are low income students, 45%? DR. BECK: Free and reduced meal.
14 15 16 17 18 19 20 21 22	CHAIRPERSON COFFMAN: Ms. Pfeffer, any follow- up? MS. PFEFFER: Just a couple of things. I guess one thing okay, I noticed in your data you said that in the surrounding or the states that use Connections about 40-something percent are low income students, 45%? DR. BECK: Free and reduced meal. MS. PFEFFER: Free and reduced.

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

MS. PFEFFER: Okay. And in Arkansas, about 61% of our students -- and that was based on the previous year's data -- are considered low income based on their free and reduced lunch status. So there is a difference there in the population of our state and the demographics nationally. So one of my curiosities is why you chose Bentonville to be the site where all of your teachers would be working. Because, again, when you have a site for your teachers it's almost like the school, so your teachers are going to primarily be from that Bentonville area. And the low SES percent of students in Bentonville is 27%, so it's much different than the state. Is there -- I quess one of my -- I guess I can let you answer why Bentonville.

MR. ADAMS: So we got different direction from the board. First of all, a couple of them are from the Fayetteville area, so that was a consideration. Secondly, we look for a few things when we're trying to identify a facility that's really going to work. We look for a central location; airport access is important; we want it to be relatively accessible for all the support that Connections will bring to the school, so that was an issue as well; we looked for a good space, a good office space that's going to be

well connected and the teachers are all going to be able to work together. And the real important thing I think to take away from this is that even though the teaching and learning center is going to be Bentonville it really is a statewide school. So we're not expecting a 21% or 27% free and reduced lunch rate. What we find in the other states in which we support schools is that the school very closely mirrors state demographics in terms of free and reduced meals, in terms of racial demographics, in terms of special ed. percentage, and everything else. So we really are looking to be a statewide school, even though the teaching and learning center will be in Bentonville.

MS. PFEFFER: And I would certainly hope that it would -- that there would be opportunities for you to have a diverse representation of students and that no student would be unable to have the equity of access to an opportunity. But, again, if most of your teachers are coming from that area of very low poverty, are they going to be equipped with the culturally responsive teaching principles and understanding of dealing with students in diverse settings? And as your map showed, you have a lot of interest from the Little Rock area; you have a lot of

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

interest from the hub in northeast Arkansas, where you're having a growing number of diverse population; south Arkansas. So if you truly do have a diverse representation of students -- I'm again going back to the workforce, and by the very nature of your location choice I think you're -- I think that that is a -- that's going to be a consideration of mine. So I will move on.

I'm looking at your staffing levels here --

DR. HOGE: Could I comment on that for just a Because I think one thing that we haven't second? touched on today too is that although the school will start there and the teachers will be in that office building, and for the reasons that Ms. Nelson said -we want teachers coming today and to have the collaboration -- you know -- the team building, that as the school grows and as the staff grows we -usually, it's not the practice to just make the building bigger, you know, and to bring more people What we want is, as the staff grows, is the teachers then are able to move home, you know, to work from home, and we're able to hire from around So it's really about taking teachers the state. closer to the students. So then, you know, your concern about only hiring from that limited area,

it's really then you become -- you're hiring around the state. And so then, as the student population grows and the school becomes 3,000, then where the students are teachers are there. So those field trips, you know, those are more spontaneous; performance testing, the state testing, it's not all teachers being, you know, at the location. So that happens, you know, as the school grows which, one, again gets teachers closer to students but then also addresses the staffing, but it's pulling from staffing across the state.

MS. PFEFFER: Okay. I guess I had missed that in your application. So that would be --

MR. SOLOMON: Yeah. It should --

MS. PFEFFER: -- the plan?

MR. SOLOMON: Sorry. On page 55 of the application it talks about as the school grows the board may explore additional satellite teaching centers throughout the state. So it talks a little bit about regional centers as well.

MS. PFEFFER: Okay. Going back then to your staffing plans for the 2016-17 school year, I'm looking at the numbers here, and you're going K-9. You've got 7.2 teachers for K-5, 7.3 teachers for 6-9. Are your two special ed. teachers included in

those two numbers there or are those an additional two FTE's?

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

MS. NELSON: They would be additional.

MS. PFEFFER: Okay. Because that's not in -- so instead of having 21.6 total staff you would have 23.6?

MS. NELSON: He's looking it up.

MS. PFEFFER: Okay. And I'm not looking at your budget sheet to see if that's reflected there as well. And I guess still I'm sitting here in my mind -- if your goal is to have -- let's see. You're wanting -- what is your goal for the number of students in grades 6-9, 240? I think I'm reading that correctly, 240 students in grades 6-9 and 7.3 I guess my concern is just still about the sufficient numbers. Because when you get to that 9th grade it can be very fluid based on the students who enroll 9th grade. You know, there's that typical pattern for 9th grade but then you always can have -you know -- as students move in with different needs, or if you have a special education student who only needs resource services and that's the best approach for their IEP, do your special ed. numbers allow for your teachers to be not only licensed in special ed., but highly qualified in those various subject areas

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

that a resource teacher would have to be? So I'm just not sure -- I'm not comfortable with the workforce situation, given the challenges that we're already having statewide. I'm just a little concerned there. Maybe some of my colleagues have looked at that and feel a little more comfortable with those ratios. But we would also need to confirm your student-to-teacher ratio based on that, plus your budget, I guess.

I understand your concerns and it's MS. NELSON: so up in the air when you're starting a new school about who those students are going to be and the grade levels they're going to come in. One of the things that when we hire a school leader and they start to hire their staff we definitely are looking for the best candidates who are multiply certified. So they're certified maybe in middle school and in high school, you know, composite science, those things that will enable us to move back and forth. You know, as I stated earlier, if we have to hire an adjunct because we have four kids who want to take physics, you know, we have the ability to do that in a way that you couldn't do in a brick-and-mortar And that person may have a fulltime job at school. the brick-and-mortar school down the street and only

work for us, you know, so many hours per week. So those kinds of activities we have done in other states and been successful.

MS. PFEFFER: But, again, I think one of the real issues is going to come back to special education and the requirements for highly qualified teachers, and as you get into the high school level that is more and more difficult. And I think we're going to be in a situation where we're pulling away from our workforce base, adding more, and we're going to wind up with a lot of additional licensure plans for very needy kids who are going to be interacting virtually with teachers.

MS. NELSON: And to address your special ed. issue, that's variable. So if more special ed. children come with more needs, then we definitely would increase the special ed. staffing ratio, the staffing for them.

MS. PFEFFER: I'm finished. Thank you.

CHAIRPERSON COFFMAN: Dr. Saunders.

DR. SAUNDERS: In your application concerning the licensure waivers, you made the statement in a couple different times. But it says with the waiver from licensure all staff will be subject to the Code of Ethics. Can you describe how that would work?

1	DR. BECK: How staff are subject to the Code of
2	Ethics?
3	DR. SAUNDERS: Yes, sir.
4	DR. HOGE: Could you just restate the question?
5	I'm not sure if we understand the question.
6	DR. SAUNDERS: Yes. It says in the application
7	that all staff will be subject to the Code of Ethics.
8	MS. NELSON: Right. If Arkansas has a specific
9	Code of Ethics and we had some teachers who were like
10	from our national Connections Academy private school,
11	we would definitely make sure that they're still
12	following all of those requirements.
13	MS. PFEFFER: This may be a legal question, but
14	if a teacher is licensed out-of-state I'm not sure
15	that they can be held accountable for Arkansas' Code
16	of Ethics. So I think that would be a matter for the
17	state in which they were licensed. Is that correct,
18	Ms. Clay?
19	MS. CLAY: That's correct. Our process for
20	enforcing Arkansas Code of Ethics is only for those
21	Arkansas licensed educators. I suppose a school
22	could have an internal process for enforcement of the
23	same code, but the actual PLSB process that we have
24	here at the Department is only able to be enforced
25	against Arkansas licensed educators.

MR. WALTER: May I briefly address, Madam Chair?

CHAIRPERSON COFFMAN: Yes.

MR. WALTER: I was going to say pretty much what Ms. Clay did. I think the idea was to impress upon the Panel the seriousness with which Connections takes the ethics issue in general. And as has been pointed out, certainly if there is a teacher who is not Arkansas licensed then that person cannot be held to the Code of Ethics as far as the PLSB process. But it is a standard which Connections can use to make sure its teachers exhibit high character and high fidelity.

DR. BECK: I'd also like the director of the APSRC to address this issue.

MR. SCOTT SMITH: Madam Chair, Members of the Board, as you know, this issue was talked about also with the district waiver law that got passed this past year, and it is something that's currently in place. Just about every open-enrollment charter school in the state has a licensure waiver, so it's not unprecedented for a waiver to be granted in this area. And the ethics question is always taken seriously with regards to this issue. And as you know, many of the ethics issues involve other laws as well or other courses of action, either directly to

1	the school or in some other areas, such as criminal
2	conduct or something like that. So there are ways of
3	addressing any of these issues. Thank you.
4	CHAIRPERSON COFFMAN: Thank you, Mr. Smith. Dr.
5	Saunders, any other questions?
6	DR. SAUNDERS: Yes. Concerning governance, can
7	you describe to me what the make-up of the board
8	what that would look like?
9	DR. BECK: You mean in terms of my self being
10	the board president and
11	DR. SAUNDERS: Or the number of members, how
12	they're selected
13	DR. BECK: Yes.
14	DR. SAUNDERS: things of that nature.
15	DR. BECK: There's between three and seven board
16	members. Right now, we are at three. We have a
17	couple of other candidates that we're currently
18	vetting for the process. They are voted on by the
19	current board members as to whether or not they'll be
20	accepted as a board member. What kind of other
21	information?
22	DR. SAUNDERS: That's what I'm wanting. If
23	somebody wanted to be on the board, how would they go
24	about that process?
25	DR. BECK: They would contact my self or Ms.

1	Hartwell or Ms. Ford, and we would put their name on
2	the next agenda and we'd consider it.
3	DR. SAUNDERS: So the existing board would then
4	vote on the governance?
5	DR. BECK: That's right.
6	DR. SAUNDERS: I mean, is there a length of the
7	term?
8	DR. BECK: I believe it's one year. I believe
9	it's one year we decided. Yeah, it was one year,
10	renewable.
11	DR. SAUNDERS: A few more questions. I'm
12	looking down at your budget; in the proposed budget
13	it's roughly on a \$4 million revenue. And if I'm
14	just doing some rough math in the budget, is that
15	correct that over \$2 million would go to Connections
16	LLC?
17	MR. SOLOMON: I haven't done the rough math but
18	I'm assuming you're correct.
19	DR. SAUNDERS: Does that sound appropriate?
20	MR. SOLOMON: Give me a second. It's probably
21	it might be correct.
22	DR. SAUNDERS: And you have asked for a waiver
23	from the bid laws. Correct?
24	DR. BECK: That is correct. Would you like me
25	to comment on that?

1 DR. SAUNDERS: Sure. Absolutely. DR. BECK: Absolutely. ARCA will -- ARCA plans 2 -- sorry -- ARCA is Arkansas Connections Academy --3 will plan to contract with Connections Education for 4 5 educational products and services, as described, and the standard fee schedule. That would be page 253 of 6 7 your pdf or attachment 16, and these services are also described in detail in the CIRC review. 8 9 products and services are kind of -- they're all built around Connexus, which is the learning 10 11 management system where the curriculum is housed, and 12 they're unique to Connections. So the reason that we 13 asked for this particular waiver is because so that way we could contract with Connections, more quickly 14 15 establish the ARCA program, because of the uniqueness of the product. 16 DR. SAUNDERS: Do you feel it would be 17 18 appropriate to follow the bid requirements? DR. BECK: If we followed -- if ADE denied this 19 20 waiver request, we would comply with the required RFP 21 However, it would set us back in terms of a little bit of our time table in terms of eventually 22 23 hiring a school leader and things and such. 24 DR. SAUNDERS: That's all for now. 25 DR. BECK: Sure.

CHAIRPERSON COFFMAN: Dr. Jones.

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

DR. JONES: You stated one of the differences about your charter is the live touch. Are your teachers required to have live sessions per week?

DR. BECK: They are required to have live sessions in the semester. For the exact numbers per week, I'm going to defer that to Dr. Hoge.

DR. HOGE: Thank you. So we don't term it as live sessions, to say that they have to have live synchronous sessions, but they need to have contact with students. And so it could be through the live synchronous session; it could be through the field trip; it could be through the phone call. teachers have requirements as far as they need a live synchronous contact every two week with students. But then teachers then make the decisions about the live synchronous sessions. So some students are in those five days a week; other days, other students are one day a week for each of their subject areas. So Monday might be with math and Tuesday is with reading, with language arts. So we set minimums and then we are watching those minimums all the time as far as contact for learning coaches and the students, but then it's always more than that.

DR. JONES: Okay. I guess that's what I'm

asking. What's the minimum for the live instruction for a teacher?

DR. HOGE: There's not a minimum for live instruction; there's a minimum for live contact.

DR. JONES: Okay.

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

DR. HOGE: Because the live instruction is really -- and when I mentioned before about the multi-tiered instructional program, a teacher is going to use live instruction at tier 1; then I might use it as we're starting a new subject or focusing on westward expansion and I want to bring all my students together and focus on that. So that's one way I'm using live instruction. As tier 2, I'm seeing that students need support and I may say, "I need to meet with this student every day for 20 minutes for tier 2 support." Or tier 3 may be the student needs to come to a mandatory math session, you know, every morning for 30 minutes. So the curriculum doesn't dictate it; it's the student performance, you know, and where they are on that multi-tiered, you know, intervention timeline. there's not a minimum -- you know what I'm saying? -per se of a live synchronous instruction. The school does though set the school leader and then the school leadership team set a calendar of live synchronous

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

state.

sessions so that the math teacher isn't trying to do -- the 3rd grade math teacher isn't trying to do a session at the same time as the reading session. we create a master schedule and that's sent to the learning coaches. So the learning coaches put that on the calendar, they know when their live sessions It's part of what Connections provides is the link into Adobe Connect and those licenses and those seats to be able to conduct the sessions. So it's an expectation, but then there's not a requirement for a weekly. Does that help? DR. JONES: Did you say there's a minimum for just live communications or communications with the student? DR. HOGE: Every two weeks there needs to be a contact, a live contact with the student, and that's in addition to -- a webmail exchange doesn't count, you know, texting doesn't count. It needs to be on the phone in a live session or face-to-face. DR. JONES: Okay. Thank you. CHAIRPERSON COFFMAN: Dr. Gotcher. DR. GOTCHER: Yes. Follow-up to Dr. Saunders' question, the application indicates that there are

six board members, three out-of-state, three in-

But the legal response said that that had

1	been cleaned up or maybe not the word "cleaned
2	up," but that all board members are in-state and
3	that's your intent to maintain that. Because you
4	mentioned
5	DR. BECK: That is correct.
6	DR. GOTCHER: Okay.
7	DR. BECK: That is correct.
8	DR. GOTCHER: And none of them will be employed
9	
10	DR. BECK: No.
11	DR. GOTCHER: with Connections? Okay. And
12	there's no waiver there's no request for a waiver?
13	DR. BECK: There's no request for a waiver on
14	that.
15	DR. GOTCHER: Okay. Making sure I was clear on
16	that. All right. Thank you. Just
17	DR. BECK: The University of Arkansas wouldn't
18	like that too much.
19	DR. GOTCHER: They probably would not. So one
20	of the things I'm struggling with, when I first think
21	about the approval process for any of our charter
22	apps I have to look at legislative intent and there
23	are six filters that I want to look through when I
24	consider. And one of the things that one of the
25	legislative intents is to provide expanded choices,

and I do think this offers an expanded choice. 1 the question I'm struggling with as a panel member is 2 3 how expansive can Arkansas become -- how expansive. And so when you think of the opportunities already 4 provided via virtual opportunity for students, the 5 thing that I'm still working through is how expansive 6 7 can we become as a state? And already there are a couple of virtual opportunities, but I do think 8 9 you're coming close to selling me that it is a 10 different type of virtual environment. I'm still a 11 little concerned about the achievement information that's yet to be provided, which will be. 12 13 wanted to let you know those are the filters that I'm struggling with, is the legislative intent, how 14 15 expansive can this panel allow for Arkansas students 16 as far as choices go. That was just a comment --DR. BECK: 17 Sure. 18 DR. GOTCHER: -- and you're welcome to comment. 19 DR. BECK: No. I'm going to comment just a 20 little bit. 21 DR. GOTCHER: Sure. DR. BECK: Because, first of all, I would divide 22 23 it into different types of choices: choices for 24 parents and families; choices for the student in 25 terms of their educational path; and then choices for

teachers, as new professional opportunities for teachers in Arkansas. And so I would say that right now with our next year plan of 600 students we're planning on starting small. One of the reasons we're starting small is we want to do it right. And so starting with a smaller number of students, a smaller cap will help insure that. And then increasing a little bit each year will help us to be able to manage growth I think in a responsible manner. But in terms of learning opportunities for all students, just being there, like the different analogies -- I'm not going to bore you with another analogy --

DR. GOTCHER: No more burger analogies?

DR. BECK: Yeah. There's the Hugo, the car, versus the Maserati, right? But, you know, I could do that because I'm a car enthusiast. But there's different types, obviously, of online learning, just like there's different types of face-to-face learning. I think of all the different opportunities right now, I mean, just in terms of clubs. My son and daughter are involved in a 4H robotics club right now, and I didn't even know 4H offered robotics. I thought they were just, you know, other types of things that they offered. But comparing that robotics club to another club offered by their local

school, very different; very different the way it's taught, how it's taught, the instructor. The instructors, both good quality, very different. And so in online learning it makes sense also just to realize that it's different; it's different out there across education. Yes, technology changes that, but at kind of a breakneck speed. That's one of the reasons we wanted to partner with a national provider that has almost 15 years of experience in making these changes to curricular frameworks and making updates to the technology and making sure that the students have access when they need it. So that's kind of my comment.

DR. GOTCHER: Thank you, Dr. Beck.

CHAIRPERSON COFFMAN: Ms. Liwo, any additional questions?

MS. LIWO: I think I have a few more questions piggybacking off the comments on the -- or the questions on the Code of Ethics. I just want to make sure that for the teachers that you guys will get from out-of-state, you're going to make sure that in their state they've gone through background checks and haven't violated the Code of Ethics there?

DR. BECK: (Nodding head up and down.)

MS. LIWO: And then I was thinking --

1	DR. BECK: They will also have sorry. They
2	will also have an Arkansas background check, as well.
3	MS. LIWO: Okay. Now some states, their
4	disqualifying offenses differ from those in Arkansas.
5	If you have a difference between disqualifying
6	offenses between states, how will that affect your
7	decision to employ a certain teacher?
8	DR. BECK: Well, ultimately, it's the decision
9	of the school leader. But the Arkansas background
10	check would flag it and they would not be allowed to
11	teach Arkansas students, so
12	CHAIRPERSON COFFMAN: Mr. Rogers?
13	MR. ROGERS: No.
14	CHAIRPERSON COFFMAN: Mr. Lester?
15	MR. LESTER: No.
16	CHAIRPERSON COFFMAN: Any additional questions
17	from the Panel? Then I'll ask a few. Mine are very
18	quick. I want to come back to some things that you
19	said; I just need just a little bit of clarification.
20	Dr. Beck, you mentioned the internet subsidy. Could
21	you give me the amount?
22	DR. BECK: One moment on that. We're looking it
23	up.
24	CHAIRPERSON COFFMAN: Okay.
25	DR. BECK: That's one thing, I always allow my

wife to handle the budget.

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

CHAIRPERSON COFFMAN: While you're looking for that, let me go ahead and give you the second one.

Ms. Nelson mentioned some assistance for field trips and I'd like for you to expand on what "some assistance" means for field trips.

DR. HOGE: It really varies, you know, whether it's the transportation, if there's a cost for transportation, and then is that waived or is that reduced, you know, for a family. Other times, it's entrance, if there's a fee, and then we put money aside -- you know what I'm saying? -- within the school funds to say if there's -- is it a reduced entrance fee or that the school would pay for that. Because we don't want students to, again, not attend; they would not be able to get there or not be able to participate in the event. The school leader -- we were considering them -- called tech points before, but the school leader sort of has some discretionary funds to say do I use that for her or am I using that for software or am I using it for field trip accounts. So that's there, you know, for the school leader really to be able to support families as needed.

CHAIRPERSON COFFMAN: So I think the question

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

that was asked previously by panel members was about really your intention to provide services to our students most in need. So our highest poverty students may not have cars; they may not have transportation available in the home, so they're relying upon someone else. And so that's why I want to really dig into that to see is that group of students really going to be encouraged to enroll in your school. And so "encouraged" means that there is a subsidy that actually pays for their internet access and that there is a really concentrated plan to provide the transportation needed to allow those students to participate. So the idea of there might be some money there is inadequate to say that transportation will be provided by whatever means has to be taken to provide that.

DR. HOGE: Right. So I should've been more emphatic about that, and that really is if the family needs that. But I do want to say on the enrollment process, Arkansas Connections Academy is a public school so there is no, you know, point anywhere in the enrollment process where if someone is not being -- you know -- someone has any kind of screening for eligibility. So it's not as if you're looking at a family's income or free and reduced deal, their

address, in saying that they would not -- you know -in any way does that enter into the enrollment.

Instead, if you meet enrollment requirements, if you
have your documents in, you know, your residence then
you're qualified. And it's really about doing the
work. You know, again, you're submitting documents
going through the process. And so there is no
screening, you know, of students.

CHAIRPERSON COFFMAN: Let me clarify; I didn't ask you about screening. I asked you about what services will be provided for those kids. And so the communication goes out among the families.

DR. HOGE: Right.

CHAIRPERSON COFFMAN: We're very well aware of that. That's what I'm asking. What service will be provided to kids?

DR. HOGE: And whatever service is needed. So if students are going to state testing and there's not transportation, then students will -- a taxi will go to the home. You know, it's always what does the student need to be able to get to there. So it could be that they are driving with another learning coach. It could be, you know, that we say, "Can you -- can we connect you with another learning coach?" And if they're saying, "There's no one in my area, I'd

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

prefer not to do that," or "I'm bringing my other three students," then we will say, "Is a taxi, you know, the right option for you," and to get that and make sure that those arrangements are there and the funding is there.

DR. BECK: Yeah. I'll add something too. as an independent board we'll -- we make the field trips and the internet subsidy, the computer provision a priority to those students that qualify. I did some looking up on the budget and the current internet subsidy was \$17.50 per student for eligible families. Sorry, for eligible families. But as a board, we're hoping to -- yes, per month -- as a board, we're hoping to increase that as the need becomes more and more apparent in order to make sure that there's access to all Arkansas families. also would mention that as a board we have to be careful because we don't want to ever say, "Oh, come to Arkansas Connections Academy and you'll get all your field trips paid for," because that's an inducement. Right? So we're walking somewhat of a thin line here. And we'll provide as much as we possibly can to bring those students; we don't want it to be a problem for them. But we don't want to ever come across as an inducement.

	125
1	CHAIRPERSON COFFMAN: Ms. Pfeffer, I see you
2	have a follow-up.
3	MS. PFEFFER: Well, you said \$17.50 per month
4	for the internet subsidy. Have you do you have an
5	amount, like what's the average cost in Arkansas for
6	internet connection?
7	DR. BECK: I'm not sure at this point.
8	MS. PFEFFER: Okay. I think it's quite a bit
9	more than that.
10	DR. BECK: I would say so.
11	MS. PFEFFER: Yeah.
12	DR. BECK: That's why it's a subsidy.
13	MS. PFEFFER: It is a subsidy. But I would say
14	that that right there will
15	DR. BECK: It's a board priority.
16	MS. PFEFFER: limit the access, the equity of
17	access for a great number of our students. And that
18	if I'm incorrect, someone correct me. But I just
19	don't see how I think if we're going to provide
20	opportunities for students we need to be able to
21	provide opportunities for all students.
22	DR. BECK: I agree.
23	MS. PFEFFER: Some need more than others. And
24	even to the point of the field trips, I understand
25	you can't just say, "It's all paid for, it's all

1	taken care of," as you said, you know. But when
2	those barriers are put in place there will not be
3	equitable access for all students to get to have this
4	opportunity.
5	MS. SOLOMON: So the budget was based on
6	national metrics that we see. So the \$17.50 is kind
7	of a standard. There are some instances, some
8	schools where the board may elect to actually spend
9	more on subsidy. That could happen here as well.
10	And there are some states where the actual free and
11	reduced lunch percentages are much higher than here.
12	MS. PFEFFER: But you're asking us to make a
13	decision today
14	MS. SOLOMON: No, actually
15	MS. PFEFFER: that will impact Arkansas
16	students
17	MR. SOLOMON: Sure. Absolutely.
18	MS. PFEFFER: and you're telling me that the
19	board could the board could
20	MR. SOLOMON: Yes.
21	MS. PFEFFER: just like a while ago the board
22	could've made a decision on the achievement goal that
23	you set out as a low bar to begin with and we've had
24	to push you to up that. I just you told me the
25	board could choose to do that. I would think that

the board should've looked at what is going to be the cost for these students and already have made that determination.

DR. BECK: First of all, ma'am, we did look at

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

that, what the cost would be for students. all Arkansan residents; we're Arkansas residents. And we very seriously took this as a consideration. The \$17.50 is an initial estimate based on, as best as we can imagine, how many students we'll have our first year, similar to the academic achievement goal by the way which was a first-year goal. Personally, I'm fine with shooting for the stars and making sure that we shoot for state averages in terms of proficiency. But to say that that's going to happen in the first year, it may; we're hoping it will. That's our goal. That's what we're believing for. That's what we're going to be working towards. Absolutely. In the same way, our internet subsidy is an internet subsidy and we don't tell families that internet is going to be completely provided for. do, however, tell them that we will help them in as much way as possible. And as a board we are committed to making sure that that is taken care of. One of the problems that -- or one of -- that was one of the actual issues that I was initially very

1	impressed with. Because looking nationally at other
2	Connections Academies they match the amount of
3	students that are free and reduced meal. And what
4	that told me was that it's not a barrier in these
5	other states where there is an internet subsidy of a
6	similar amount. And so there are students signing up
7	and it's not as much of a barrier as perhaps
8	perceived. However, that doesn't diminish the
9	importance of it. And it's something that us as a
10	board really take seriously and we're going to
11	tackle.
12	CHAIRPERSON COFFMAN: Dr. Beck
13	DR. BECK: Yes. I'm sorry.
14	CHAIRPERSON COFFMAN: I want to follow-up on
15	another question.
16	DR. BECK: Sorry. I get kind of over-excited
17	sometimes.
18	CHAIRPERSON COFFMAN: You mentioned the student
19	that was in the rodeo circuit.
20	DR. BECK: Yes.
21	CHAIRPERSON COFFMAN: There are instances like
22	that all across the state; we have many talented
23	students in our state.
24	DR. BECK: We do.
25	CHAIRPERSON COFFMAN: So talk to me very briefly

about -- I certainly can see how a student could enroll in your system and get their services. But many of those students want to come back to a home base; they may want to actually at times throughout the school year re-enroll in their local school. And so talk to me a little bit about collaboration, how you kind of see it in your mind, collaboration with the traditional public school that those children -- it may be what I consider their home base.

DR. BECK: Absolutely.

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

That would be our goal. MS. NELSON: If the student wants us for a temporary period of time, you know, we're going to work with that student so the transition is seamless. So if it's a high school student we're going to suggest that they try and move in a marking period so their credits will easily transfer with them. So the counselors from our school will work with their counselor and will make sure the transcripts are there so that they can move back and forth. That would definitely be something -- you know -- we would celebrate with the student if they met their goal and now they want to go back to a traditional school; we would do whatever we could to make that transition seamless for them.

CHAIRPERSON COFFMAN: Thank you.

I've got some questions. 1 DR. SAUNDERS: CHAIRPERSON COFFMAN: Dr. Saunders. 2 DR. SAUNDERS: Can you just explain for me why 3 the request for the waiver from the annual report for 4 5 school district goals? The annual progress report 6 DR. BECK: 7 publication? DR. SAUNDERS: Yes, sir. 8 9 DR. BECK: Well, ARCA will report to parents online, which will be more likely to engage parents 10 11 and less costly than publishing reports in newspapers and all districts nationwide. Since the students are 12 13 online and since the parents and their learning coaches are online it seemed to us a more efficient 14 15 process of being able to reach everybody, and since 16 we're serving students across the state. With that said, if the waiver was denied the board would 17 18 discuss compliance with Connections and come up with a solution. 19 I agree it would be more 20 DR. SAUNDERS: 21 efficient, but I think many times the reason you 22 publish a report is not just for your own students 23 but for other students. And as we discussed, not all 24 students have home internet and so that's not always

a viable option to get the word out to those that may

25

not see that.

Another question that I had concerned -concerning your attendance waivers, the attendance
records and reports generally and mandatory
attendance requirements, how long of inactivity would
a student go before they would be dropped on your
roll?

DR. BECK: We'd follow fully all state laws and regulations and requirements, which is 10 days.

DR. SAUNDERS: Okay.

CHAIRPERSON COFFMAN: Any additional questions?

Dr. Beck, any additional comments?

DR. BECK: I just want to reiterate that the -actually, two things. First, I wanted to apologize.

I did get a little -- not upset, but just a little
bit passionate there with my last comments and I
didn't want to offend anybody in those. So, I
apologize for that. But I wanted to reiterate our
passion as a board for this, for Arkansas Connections
Academy. We believe that it is a unique solution.

We believe that it provides increased opportunities
for students, for parents and for teachers. It uses
-- encourages the use of different and innovative
teaching methods. It improves student learning. And
it really provides all of those expanded choices,

1	including NCAA approved courses to Arkansas families
2	and things that Arkansas families have been asking
3	for. So I just once again want to thank the Panel
4	and all the members of the Panel for your due
5	diligence in this, and thank you for your questions.
6	CHAIRPERSON COFFMAN: Thank you, Dr. Beck. We
7	appreciate your passion. I hope you will also
8	appreciate our passion for
9	DR. BECK: I do.
10	CHAIRPERSON COFFMAN: every student in the
11	state.
12	DR. BECK: Absolutely.
13	CHAIRPERSON COFFMAN: Ms. Clay, if you'll come
14	forward; I have a couple of questions for you. What
15	is the length of this charter request?
16	MS. CLAY: Just a second. Oh, no, I'm sorry.
17	They're all five all of these initial charters are
18	five years. So you don't deal with the length until
19	a charter comes back for renewal.
20	CHAIRPERSON COFFMAN: Okay.
21	MS. CLAY: Sorry; my brain not going yet.
22	CHAIRPERSON COFFMAN: And would you give us a
23	comment on are there any remaining issues regarding
24	waivers?
25	MS. CLAY: There are a couple of issues that I

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

think I can talk about and the applicant can just confirm that they would agree to this. The first one is in part of their licensure package one of the rules listed is the ADE rules governing parental notification of assignment of a non-licensed teacher to teach a class more than 30 consecutive days for granting waivers. Those rules actually no longer exist independently. They're combined with the ADE rules governing educator licensure, which they So they do not need a waiver of already requested. They can't have a waiver because they those rules. So if they'd just confirm their don't exist. understanding of that is the first issue.

The second one is on the rules governing personnel policies and salary schedules, I believe they only need Sections 4 through 8. That Section 9 is especially important because it includes the website publication requirement. So if they would just confirm --

DR. BECK: Yes.

MS. CLAY: -- that they are willing to do that.

And they are saying yes beside me.

CHAIRPERSON COFFMAN: Are you saying yes to both?

DR. BECK: Uh-huh. (Nodding head up and down.)

	134
1	MS. CLAY: They are nodding yes to both.
2	DR. BECK: Yes.
3	MS. CLAY: And those are the only remaining
4	issues that we have with their waivers.
5	CHAIRPERSON COFFMAN: What about 6-17-119 that
6	Dr. Saunders raised?
7	MS. CLAY: We don't have any problem with them
8	adding that. And I believe there is at least one
9	other charter school that already has a similar
10	waiver. We don't have any issues if they want to add
11	that, if you all are willing to grant that.
12	CHAIRPERSON COFFMAN: And what is the response
13	from the applicant?
14	DR. BECK: Yes.
15	CHAIRPERSON COFFMAN: A little louder for the
16	record.
17	DR. BECK: Yes. Sorry.
18	CHAIRPERSON COFFMAN: Any Dr. Saunders.
19	DR. SAUNDERS: Can you repeat on the website
20	thing? I couldn't follow you on that one.
21	MS. CLAY: Oh, okay. They asked for it's
22	number 7 on the waiver sheet; in with the personnel
23	policies and salary schedules, those ADE rules, which
24	are the very last piece of the list there the ADE
25	rules governing personnel policies and salary

1	schedules there's actually a longer title to that
2	rule that includes "and requirements for posting
3	items to the district website," something along those
4	lines. So in order to keep the website posting as a
5	requirement for them they would only need waivers of
6	Sections 4 through 8. So they would not be getting a
7	waiver of Section 9, which is the website posting
8	requirement.
9	DR. SAUNDERS: Thank you.
10	MS. CLAY: Okay.
11	DR. BECK: Can I make
12	CHAIRPERSON COFFMAN: Yes.
13	DR. BECK: I'm sorry. I'm sorry. Can I make
14	one more comment?
15	CHAIRPERSON COFFMAN: Sure.
16	DR. BECK: If the Panel finds the RFP waiver
17	request I don't know what the word would be
18	objectionable, we're willing we are more than
19	willing to withdraw that.
20	CHAIRPERSON COFFMAN: Thank you, Dr. Beck. Ms.
21	Clay, I understand that it is upon this Panel to
22	approve this application, disapprove this
23	application, or take matters under advisement until a
24	future date?
25	MS. CLAY: That is correct.

1	CHAIRPERSON COFFMAN: All right. What is the
2	will of the committee?
3	DR. GOTCHER: Madam Chair, what is that future
4	date? Maybe Ms. Clay could
5	MS. CLAY: There's not a set future date. But
6	just timing-wise, you're dealing with a potentially
7	new school opening and the fact that any of your
8	decisions have to go to the State Board, and if they
9	chose to review it that pushes it out another month.
10	So there's not a set date. You already have a panel
11	meeting set for November, so that could be an option.
12	If for some reason it needed to be a later date I
13	don't believe any further dates are currently
14	scheduled, but that's something that we could address
15	if the Panel so chose.
16	DR. GOTCHER: Madam Chair, if we chose to table
17	could we provide a list of required components that
18	we'd like to see reported on in November?
19	MS. CLAY: Yes.
20	DR. GOTCHER: Then I'd like to move that we
21	table the application and provide a list from the
22	Panel, points to be considered or to be brought
23	forth with the applicant.
24	MS. BARNES: Second.
25	CHAIRPERSON COFFMAN: So we have a motion by Dr.

1	Gotcher and a second by Ms. Barnes to panel to
2	table this application and provide requested points
3	to the applicant. Any discussion?
4	DR. GOTCHER: The one thing I might add is I'd
5	want to get that to them as soon as possible. I feel
6	this is a sense of urgency in terms of being able to
7	provide possible services to students if we don't
8	respond to the points. So can I just ask the Panel
9	if we could provide that by the end of this week or
10	the first of next week, just so we can get that to
11	Ms. Perry or Ms yeah, Ms. Perry.
12	MS. PERRY: That's fine.
13	DR. GOTCHER: Does that need to be done in a
14	motion?
15	CHAIRPERSON COFFMAN: Ms. Clay.
16	MS. CLAY: In providing that list, if it's not
17	something that you all do today in discussion it will
18	need to be done individually.
19	DR. GOTCHER: That's right.
20	MS. CLAY: So a list would have to go by each
21	person to Ms. Perry. Her office she and Alexandra
22	can compile that and provide it. But you are a
23	public board and so you could not have discussion on
24	the items needed after this meeting.
25	CHAIRPERSON COFFMAN: Dr. Jones.

DR. JONES: I do want to explain what one of my further requests will be and maybe can seek some guidance from Finance. The reason I ask questions about GT is because historically gifted and talented money, as I'm told, was a separate payment and then it found its way into the matrix. Within school districts they are required to spend a certain amount on gifted and talented students per year. And so with that expectation, would -- if they had the waivers for gifted and talented that they have, is that expectation removed from the charter? And that might be a legal question. If they were granted their waivers from gifted and talented for special funding, are they still required to spend a certain amount on their gifted students?

MS. CLAY: I'm hearing no from the applicant. I don't know the answer to that. I'd have to look at it.

DR. JONES: Okay. And so -- and that's why I want a better picture of the gifted services, beyond advanced placement courses, that will be provided.

And I will add that to the list. Because in my eyes, schools are getting extra money for gifted and talented services; yet, I didn't see in their budget where they were directly going to spend money. And

1 so I would like to see some work, more detailed work on the budget to show that they have planned 2 services, not just for gifted students but ELL 3 students and special ed. students. 4 CHAIRPERSON COFFMAN: Any other discussion among 5 the board members? We have a motion to panel -- I 6 7 said panel -- to table -- to table this action. All those in favor? 8 9 (UNANIMOUS CHORUS OF AYES) 10 CHAIRPERSON COFFMAN: Those opposed? 11 (SILENCE) 12 CHAIRPERSON COFFMAN: The motion is passed. 13 I'll ask you to take a few moments to write your reasons, and specifically in the reasons if you will 14 15 -- anything that you're thinking right now that you know, those points that you want to send to this 16 applicant, let's take a few moments to write those 17 18 down and then we'll come back and read those aloud for the record. 19 DR. BECK: May I ask one last question? What 20 21 format do you want those responses in? Do you want 22 it just in person or do you want us to do a written 23 response, electronically or --24 CHAIRPERSON COFFMAN: I would prefer a written 25 response, and then we'll ask you to come before us

	140
1	and that way, we can have any questions.
2	DR. BECK: Thank you very much.
3	DR. SAUNDERS: Do you want the specific areas of
4	our
5	CHAIRPERSON COFFMAN: Yes.
6	DR. SAUNDERS: points?
7	CHAIRPERSON COFFMAN: Yes. Yes. If you would
8	go ahead and begin filling those out, that would be
9	helpful to the applicant; they can have an idea. And
10	then Ms. Perry will have the full compiled list. And
11	as Dr. Gotcher said, you can send more ideas to Ms.
12	Perry by the end of the week or first of next week.
13	But this will give the applicant an idea, to use the
14	remaining days of the week.
15	MS. CLAY: Panel Members, one thing on the sheet
16	that you're typing in, if you'll go ahead and mark
17	that you voted for the motion. But we'll need that
18	on other ones too, how you actually voted on the
19	motion.
20	(A FEW MOMENTS OF SILENCE)
21	CHAIRPERSON COFFMAN: Dr. Gotcher, if you will
22	give your vote aloud and your reason and your
23	explanation?
24	DR. GOTCHER: I voted for the motion. And my
25	comments: currently, I feel expanded choices are

	141
1	probably available for Arkansas students.
2	Furthermore, work is needed in the area of serving
3	low-achieving students and reporting on comparable
4	national achievement data. And then, on the side
5	I'll provide more detail in my comments to Ms. Perry
6	and she can provide it to them.
7	CHAIRPERSON COFFMAN: Dr. Jones.
8	DR. JONES: I voted for the motion. I need
9	additional information regarding specifics within the
10	budget regarding services for GT, EL, and special
11	education. In addition, I'm requesting national
12	performance data specifically on state assessments
13	regarding proficiency in math and literacy; providing
14	one composite score for all the Connections'
15	charters. Because there was a concern in the
16	application of those courses that are yet to be
17	aligned with Arkansas standards, I'm requesting a
18	list of the courses that are NCAA approved and
19	aligned with Arkansas standards.
20	CHAIRPERSON COFFMAN: Thank you. Mr. Lester.
21	MR. LESTER: Yes. I need additional information
22	about the process to provide equitable services for
23	those Title 1 students.
24	CHAIRPERSON COFFMAN: Ms. Liwo.
25	MS. LIWO: I haven't been sold on substantial

involvement with the broader community; I would like more information on that. I would also like for you to re-address the subsidy issue that Ms. Pfeffer referenced. And I'll leave it at that. I voted for.

CHAIRPERSON COFFMAN: Ms. Pfeffer.

MS. PFEFFER: I voted for the motion to be able to get some additional information. This was described as a unique opportunity, and I just want to know how can we move to where all students would have access and the opportunity for a unique experience. I would also like -- there's a little bit of contradiction in one of the comments that Dr. Beck made about most students enrolled in online programs to solve a problem. So I think there's a little bit of disconnect there between a solution to a problem and a unique opportunity. So I'll pose some questions to get those answers.

CHAIRPERSON COFFMAN: Thank you. Mr. Rogers.

MR. ROGERS: I voted for the motion. And the reason I did is because a lot of the concerns concerned the GT. I need a little more clarification about how they're different from what's not already being offered in Arkansas through virtual schools and other opportunities. Also, I'd like to see a little more detail in the budget because I think they

reflected today that they would receive title and special ed. funding. But the only two revenue sources they listed was foundation and professional development.

CHAIRPERSON COFFMAN: Thank you. Dr. Saunders.

DR. SAUNDERS: I voted yes, needing more information as well. And particular items that I wrote down was how the Code of Ethics, such as reporting, investigating, et cetera, would be applied; why the ALP process would not suffice concerning licensure; why over 50% of the budget is specified to an individual company; need for waiver of bidding requirements; why the waiver from teaching load; why is there a waiver from the teaching load when current law allows it. Sorry; it's long. Why the original goal was at .90; waiver from professional development -- overall, why it is different from what's currently being offered; and subsidy for low income students being more in line with expenses.

CHAIRPERSON COFFMAN: Ms. Barnes.

MS. BARNES: I voted yes for the motion. My reasons have been addressed I think probably throughout. But additional information is needed with respect to services to address how the school

will meet the needs of middle level students grades 6 through 8 and high school grade 9 with respect to their needs in acceleration and/or remediation. Many unknowns regarding meeting the needs of Title 1 students, as funding will likely come into play. I would like a better picture of what ratios and grade levels will realistically look like in the initial 600 cap with respect to the already 3200 addressed registrants.

CHAIRPERSON COFFMAN: Thank you, Panel. Dr.

Beck, I hope you'll take these items back with you

and come back with both written and -- written

responses and a presentation that can help us answer

those questions.

DR. BECK: Absolutely. Thank you.

CHAIRPERSON COFFMAN: Best of luck to you.

That concludes action item 1. For the general public, I will let you know that action item 2 and action item 3 have been pulled. And I'm aware that Senator Ross has entered the room, and if you would like to make a comment to the group?

SENATOR ROSS: Thank you. This is my first visit down here, so it's good to be with you. First, I want to thank you for your service. I wasn't able to be here earlier this morning, but I will just say

	145
1	this: I am here in support of education and that
2	includes the Fort Smith charter request. I
3	appreciate the work you do, appreciate your
4	judgments, and would ask you to give every
5	consideration. Thank you.
6	CHAIRPERSON COFFMAN: Thank you, sir.
7	Because we didn't get a break this morning, I'm
8	going to add break and lunch together. And I would
9	hope that we could re-adjourn at or come together
10	back at 12:15. Thank you.
11	(LUNCH BREAK: 11:26 A.M 12:15 P.M.)
12	A-4: HEARING ON OPEN-ENROLLMENT PUBLIC CHARTER SCHOOL
13	APPLICATION: FUTURE SCHOOL OF FORT SMITH, FORT SMITH, ARKANSAS
14	CHAIRPERSON COFFMAN: If we're ready to
15	reconvene, we're to action item 4, Hearing on the
16	Open-Enrollment Public Charter School Application for
17	the Future School of Fort Smith, Fort Smith,
18	Arkansas. Ms. Perry or Ms. Boyd Ms. Boyd, you are
19	recognized.
20	MS. BOYD: Thank you, Madam Chair. The Future
21	School of Fort Smith is a proposed open-enrollment
22	public charter school to be located in the Fort Smith
23	School District. The sponsoring entity is Future
24	School. The applicant is requesting to serve
25	students in grades 10 through 12 with a maximum

enrollment of 450, beginning in the 2016-17 school year. The applicant has notified affected districts of this proposed public charter school. ADE staff reviewed the application and concerns -- and the concerns were shared with the applicant for response. The application, the ADE evaluation, and the applicant's response are included for review by the Charter Authorizing Panel. And to open up for speaking for the Future School we have Trish Flanagan.

CHAIRPERSON COFFMAN: Thank you. Will all representatives of the Future School of Fort Smith stand and anyone in opposition? Stand and raise your right hand. Do you swear or affirm that the testimony you are about to give shall be the truth, the whole truth and nothing but the truth?

CHAIRPERSON COFFMAN: Thank you. Ms. Flanagan,

(ALL WITNESSES ANSWERED AFFIRMATIVELY)

you are recognized.

MS. FLANAGAN: Thank you. Thank you. My name is Trish Flanagan; I'm the founder of the Future School of Fort Smith -- and I wanted to see if I can turn on -- there it is. Okay. I've been in education for many years as a teacher, an educator, an administrator, and an advocate for youth around

the country and internationally, and I've seen countless students fall through the cracks. Our team that are represented here have come up with a plan and the group to support the plan to change that for students. We are on a mission to cultivate the limitless potential of innovative and collaborative and compassionate students to be prepared for the 21st century. Our school plans to open a year from now with 150 tenth grade students and over three years we expect to have 450 tenth through twelfth grade students.

We would like to express our sincere gratitude for some of the legislators that spoke today on our behalf that support our already growing support network of collaborators from within the district itself and from the town of Fort Smith, including leaders in higher education; Dr. Barron and his team at the University of Arkansas-Fort Smith, which is one of our major partners; the local school board in Fort Smith, and the local school administration. Dr. Benny Goodan and Dr. Deanie Mehl have shown us support and bravery, to be quite honest, in partnering with us, because our goal is to do what charters were supposed to do, as Senator Joyce Elliott mentioned. Charters are supposed to be a

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

laboratory for innovation that serve the needs of all students, and that's what we hope to do. So we're well underway.

Right now, I'd like to ask our community members who have joined us to please stand and be recognized. This group represents parents, business leaders, community and service providers, and educational leaders. Thank you.

Working with the district and working with partners in the town of Fort Smith, we knew that we had to understand the needs of the students from their perspective, so we went right to the programs that work with students. We looked at -- we went and met with the Boys' and Girls' Club, developed a relationship with them, the University, and the district itself. Within the Fort Smith Public School District, they do a great job at educating students. They offer programs like the Western Arkansas Technical Center that's offered at the University of Arkansas-Fort Smith that serves 20 different districts, where students can get concurrent college credit. Students are also able to access classes like the EAST Initiative where they can develop technological skills. And three of the campuses at the junior high and elementary level are digital

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

conversion campuses, which means that each student has their own laptop, moving forward towards 21st century technological literacy. These programs are innovative; however, they only serve a very small percentage of students. We want to make sure that all students get access to these programs without any kind of entrance criteria, except for just being an Arkansas resident, ready to go to 10th grade.

When we look at the district's overall math proficiency, we see the similar case that we've seen around the country, which is certain groups of students score significantly lower than others. in this case, the TAG students are scoring much lower than all other students. In addition, the graduation rate is lower in the district than it is in the state and it is nationally. There are two high schools in Fort Smith currently, two public high school options: Northside and Southside. They serve distinctively different groups of students and for that reason, looking at the Northside demographic of students with an 81% poverty rate, we are going to be right in the middle of that neighborhood to make sure that we are accessible to all students who need us the most.

We also are looking intensively at career and college prep. And as we know, oftentimes, this is

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

only given lip service, but we are commending our district colleagues for actually seeking this information now from students.

The information that I'm going to share now comes from a 2014 graduating senior exit survey which represents 84% of the graduates from Northside and Southside. 44% of students that graduated last year said that they sometimes or never were provided helpful college and career planning; 33% said they sometimes and never -- or never were engaged or challenged in their core classes; 55% said they sometimes or never were taught how to use technology; 30% sometimes or never felt encouraged to continue their education; and 28% were sometimes or never prepared for the transition to work and college. there are many students that are getting these needs met and there are many that are not, hundreds, and we want to make sure that we have that opportunity available for students that are struggling, for students that are on their way to MIT, and for students right in the middle.

Based on what we found out by talking to students, by looking at their feedback, and by talking to educators and industry partners in Fort Smith and around Fort Smith, we knew we had to go

find the best practice in the country. And so I've 1 been on an exploratory trip nonstop nearly for the 2 past year, looking at over 30 high school campuses. 3 I've looked at international baccalaureate; I've 4 looked at STEM, STEAM, college prep, Montessori --5 you name it. And there's a lot of innovation 6 7 happening out there, but almost never are students given the opportunity at real world application and 8 9 in developing a network of support and advising from experts within their schools and outside in the 10 community, except for one network of schools and 11 that's the Big Picture Learning Network. When we 12 13 visited schools in this network, these pictures were taken from a school in Oakland, California. 14 15 students that were engaged and we saw a face to what 16 that means by being engaged in learning and ready to go to college and career. One student, at the top 17 18 you see he had built a flight simulator from scratch from a \$50,000 Department of Defense grant that he 19 wrote with the help of his advisor. This student was 20 21 going to a free public high school. Below, there's a student, a Latino student; she was on the verge of 22 23 dropping out in a very large high school in 24 California, with a very high dropout rate. And we 25 asked her, "How did you decide to leave your friends

and take on a brand-new environment?" And she said two things. One is, "I want an opportunity to work in the real world and get credit for it." And the other is, "I want to build my network of support with people that know how to get into college and do well," because she was the first to go to college in her family. And so these students are developing skills for the 21st century. They're getting a chance while in high school to explore their careers, which, as we've talked to students, the irony of it is is that we talk about college prep and college pathways but yet we never trust students to go and look at what that actually is.

So Big Picture Learning is the network that we will be a part of for support, professional development, and any kind of technical assistance. They've been around for 20 years. Their model has been proven to work in 55, and growing, schools in the United States and abroad there in 10 countries. Across the network they have an 87% graduation rate and they do this because they personalize the learning plan for students. They start with the student in mind and they work outside from that standpoint. We will be the first high school in Arkansas to join this network. And we know that you

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

can't just look at outcomes and pretend that it's going to work for all students, so we dug deep and we found out that Big Picture actually has a demographic that meets the same characteristics of our demographic on the north side of Fort Smith. We also wanted to make sure that there was a light at the end of the tunnel for students. If they're going to do all this work, we want them to be prepared for something that's going to be worth their time, so we looked at the occupations that were in demand in western Arkansas. And up until 2022, here's what we So we developed our four concentrations from which students can choose to develop their personal learning plan around -- arts and letters, technology and industry, education and public service, and entrepreneurship -- to make sure that they have a job waiting for them, hopefully, if all goes well, at the end of the road. And so we do this by focusing on three components. There's a lot of noise right now in education but we've siphoned it down to three essential components for student success and we will receive training, guidance and continued collaboration with our Big Picture Learning partners. Personalized academics, real world collaboration, and meaningful advising -- each

student will have their own Personalized Learning 1 Plan. Just like a student with special education 2 needs has a by-law requirement to be provided 3 personalized academics so will every single student 4 at Future School. They will have a diverse platform 5 to choose from for how they take their courses. 6 7 will have project-based face-to-face classes where students will engage in individual instruction at 8 9 times, small group instruction, and whole class instruction based around a thematic project. 10 11 will also be able to choose online classes in the case where we can't -- we don't have the capacity to 12 13 offer it in person. And, most importantly, we are planning to offer concurrent credit through our 14 15 partnership with the University of Arkansas-Fort 16 Smith, one other way where at-risk students will really get launched successfully out of high school 17 18 by having free college credit on their transcripts. Each student will graduate with a portfolio which is 19 becoming more and more in demand in industry and 20 21 higher education to demonstrate not only what they're able to do academically, career-wise, and 22 23 professionally outside of when they graduate, but 24 also to demonstrate their growth, their grit, their 25 ability to overcome challenges and failures by

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

working in the real world. And, again, real world collaboration is essential to our model, as you can see by our 30 support letters in our application, the group that has joined us today, and the overwhelming support that we've gotten this morning from legislators. Students will design their internship based on guidance from their advisor and their personal learning team. They will go out and they will do informational interviews within the industries of their choice. What's really exciting for us is that we're already developing curriculum that's informed by industry, because we're shortening this pipeline, we're shortening this gap so that students know exactly what kind of programs, what kind of computer programs, what kind of manufacturing programs, et cetera, et cetera that they need to -that they'll be trained in by the time they're ready to graduate.

Meaningful advising is our third pillar. Every student will have an advisor that follows them from day-one at Future School until they graduate. That advisor is one of their teachers and they know that student backwards and forwards. They know them over the course of years. They develop a lifelong relationship. They understand the goals of that

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

student. They, in many cases, will help them articulate for the first time their goals. And as well as teachers, students will have a mentor in the community at their internship site. And so we look at the model that seems to be working. We spoke to students that had changes, unbelievable things happen in their life because of this innovation. And we looked at the demographics that lined up with our student needs in Fort Smith. And so, according to across the network data for Big Picture, there's an 87% graduation rate. Our goal is to meet or exceed state graduation rates. This does, but we still want to beat Big Picture Learning. 78% of students take college courses while in high school. 89% of parents are actually showing up to visit with the advisors once a month every year for their students. students are enrolling in college within one year of graduation. And for those students who choose not to go directly into college, 74% of them find employment from their internship site. And so this is a community initiative, a community developed and a community led initiative with the students right at the center of it.

At this point I'd like to ask two of our community members to join us and address the Panel.

Steve Clark is a business leader in Fort Smith, and he's the treasurer of our school board.

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

MR. CLARK: Thank you so much, Trish, and thank you to the Panel, and thank you for your willingness to serve on this panel; what a responsibility. sure it's not taken lightly, nor should it be. As a representative of the business community in Fort Smith, we're very excited to be here. The Chamber of Commerce has announced its support with over 1,200 Our largest employers have voiced their And I think what you're beginning to see is support. that Fort Smith, having historically been a manufacturing town, and manufacturing jobs are not what they once were, is beginning to try and find what-next looks for itself. And candidly, if you want to be perceived as a progressive community you have to do the things that progressive communities do. And one of the things that progressive communities do, just like Little Rock, is provide educational options for its citizens and their citizens' children. What appeals to me particularly as a businessman about this particular model is I happen to believe -- we all talk about change -- you know, change in our economy. But we never talk, often, about the velocity of change. And I think

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

what you're beginning to see is the velocity of change increasing. When I went to school we thought in terms of buckets; right? I mean, grade school, junior high, high school and college, job. doesn't exist that way anymore. This network, this school allows all of our students from the least among us to the most among us to engage at a very early level the opportunity to build network. there's not a person in this room that can appreciate the value of network. So I would just like to say on behalf of the business community in Fort Smith, Arkansas that we support this initiative. We support Trish and we support this in every manner that we And so after you've given time for questions I hope that you would find the questions to be satisfactory and you would vote in the affirmative. Thank you.

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

college, not because our teachers or our instructors asked us to, but because of the community; they demanded that of us; our churches, our families. As a first generation college student, I made it happen because I had tenacity. Not all students -- again, not all students possess that same tenacity. Some students need assistance in getting there, regardless of their skin color, regardless of their socioeconomic status.

I am here today because I believe with the Big Picture concept the Future School will be a huge asset to our community. There are people that don't necessarily support charter schools. And I was in Dallas, Texas when charter schools were launched. There were pros and cons. My daughter attended private school, blue ribbon schools, ivy schools. And even when we resided in Phoenix, Arizona, she attended a public school that had specialized programs that worked with high school young ladies. One girl in particular did an internship as an apprentice with an electrician. Two years later, she could actually work in that field and was working with contractors. She decided to go to ASU with a full paid scholarship. She had options. She did not have debt. Those are things and opportunities that

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

should be accessible to our students in our community. Not everyone is college-bound and we need to expose our students to an environment that is global, giving them assets while they are residing in Fort Smith, Arkansas. It is time. There are people in the community that support this and we need to go back to the old-school way of growing our students. There are two particular educators, Mr. Abernathy and Mr. Hendrix. These were educators in the 50's, 60's, They touched a lot of lives. One of 70's and 80's. those lives is here, Jackie Flake. And these men, they not only took their instruction as 6th grade teachers seriously, they went into the community; they engaged the family; they knew when the birthday parties were; they knew when the barbecue grills were getting pulled out in the neighborhood and they participated. They made sure that before athletics became academics, and that is the focus of Future School: how do we specialize those programs for the individual student with the family and with the community. The citizens of Fort Smith that are there today and those to come need options, and Big Picture Learning for us is an option and one that we would welcome in our city.

Thank you, Steve and Talicia.

MS. FLANAGAN:

One thing I will recognize before we close up is that we have asked for a new -- a waiver, if that's the first time the Panel have seen it, for seat time based around our model. Which we will answer questions as we go, but I wanted to alert you to the document that you have in front of you for the Q-and-A. At this time we are -- we'd like to close.

CHAIRPERSON COFFMAN: Thank you. I think you have two minutes and 35 seconds remaining, if you need it.

Anyone speaking in opposition?

(MOMENT OF SILENCE)

CHAIRPERSON COFFMAN: If not, Ms. Flanagan, you have five minutes, in addition, to make any final statements before we begin the Q-and-A.

MS. FLANAGAN: Well, improv is always a good thing, I guess. I love what Steve and Talicia said because they really spoke for all the people that we've been engaging. As a part of this process, we were required to have a public hearing once to insure that there was some level of community support. And what we've done by putting our foot down and saying "this will not be a conflict of interest between the adults in the room, we will be an example" -- and what's happened is that that has come to fruition.

We held the community meetings over the summer to 1 inform the community. Our policy and our philosophy 2 is transparency so that people are informed of what's 3 going on, what they can expect, and actually, most 4 5 importantly, that they can see our best practices to insure that we're aligning with what the community 6 7 And we hope that over the course of this needs. 8 conversation you will see that our policies, our 9 procedures, we have -- our goal is to institutionalize all of these feel-good concepts, but 10 11 that they actually become a part of the permanent institution of Future School, just as they would in 12 13 any other public high school. CHAIRPERSON COFFMAN: Thank you. 14 All right. 15 We'll begin with panel questions. And would anyone like to start? Mr. Lester, thank you. 16 Mr. Lester. MR. LESTER: A couple of times in the 17 18 presentation I saw that each student will have a Personalized Learning Plan, kind of directing them 19 towards their options. 20 21 MS. FLANAGAN: Right. 22 MR. LESTER: How are these plans developed and 23 the appropriate assessments that are used for that 24 planning? 25 MS. FLANAGAN: Uh-huh. I can speak to that, but I'm going to have our expert from Big Picture

Learning, who has many years in developing these
plans, speak on that.

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

Good afternoon. My name is Edward MR. EMMETT: I'm a representative from Big Picture and also I'm the executive director of a charter school in Delaware that's been implementing Big Picture for about five years. In my state we call them Student Learning Plans, but it's the same thing. Personalized Learning Plans are basically designed with parents, with students, with a mentor, and with an advisor that will sit down and really define, you know, what the student's goals are and really identify what career paths and academic paths we need to move to help students find success. And when we're looking at students with different disabilities we also can sometimes have a special education teacher in there or other therapists, so it is a very fluid process. They're usually revised -- in my school they're revised about eight times a year. at any given time a student can say, "I've accomplished this goal and I need to change something or move it." So, I mean, it is a very fluid piece, but it's also the cornerstone of what our kids use. If you come and visit -- go visit a Big Picture

1	school and you ask a student, "What is your student
2	learning plan, or Personalized Plan," they usually
3	carry it with them and they're also very reflective
4	around that. So that's a lot of their reflective
5	pieces all revolve around that piece of our plan.
6	MR. LESTER: So you involve the community as
7	well as parents in that same
8	MR. EMMETT: Absolutely.
9	MR. LESTER: Okay.
10	CHAIRPERSON COFFMAN: Mr. Rogers.
11	MR. ROGERS: I don't have anything.
12	CHAIRPERSON COFFMAN: Ms. Liwo.
13	MS. LIWO: I don't have anything.
14	CHAIRPERSON COFFMAN: Dr. Gotcher.
15	DR. GOTCHER: Yes, just a couple of points. Two
16	of the board members are out-of-state. And just
17	being a former superintendent I know how powerful the
18	board relationships are. How do you plan to include
19	the two out-of-state board members, what means, and
20	talk to me a little bit about that?
21	MS. FLANAGAN: Well, I'm not sure what you're
22	referring to. Currently, we've got four board
23	members that live in Fort Smith.
24	DR. GOTCHER: That may have been from the
25	original application, which happened to the previous

	103
1	applicant as well. The original application
2	MS. FLANAGAN: Oh, you're talking about like the
3	advisor, that first or second page on there?
4	DR. GOTCHER: Yes. Yes. So give me your board
5	make-up as it is today
6	MS. FLANAGAN: Yeah. Sure.
7	DR. GOTCHER: as far as okay.
8	MS. FLANAGAN: Yeah. So four of our board
9	members live in Fort Smith and one lives in
10	Fayetteville.
11	DR. GOTCHER: Okay. That's fine. Okay.
12	Secondly, as I was looking there were a couple of
13	emails in opposition. Maybe you could explain why
14	those that attended felt that their signature on the
15	sign-in sheet, both of them interpreted it as a
16	letter or as a signature of support. Maybe
17	explain that confusion for those public meetings.
18	MS. FLANAGAN: Sure. We never intended to
19	misrepresent what was going on. In fact, one of the
20	women who sent in the letters and she and I have
21	been in conversations and she actually emailed me
22	about that, her concern, and I responded immediately
23	the next day and said, "Tell me here's the
24	language from our application and here's what they're
25	going to interpret those signatures as. And whoever

	166
1	wants their name off just email it to me and I'll
2	take it off." And I never heard a follow-up
3	response.
4	DR. GOTCHER: Sure. And it was like, we all in
5	education, we have sign-in sheets.
6	MS. FLANAGAN: Uh-huh.
7	DR. GOTCHER: Whether you want to be there or
8	not, you have to sign in sometimes.
9	MS. FLANAGAN: Uh-huh.
10	DR. GOTCHER: So there was never a message sent
11	to those participants that signing in was not was
12	a supportive signature?
13	MS. FLANAGAN: No. I mean, you can see on
14	the sign-in sheets, as well.
15	DR. GOTCHER: Very good. Thank you for that
16	clarification. That's all I have at this moment.
17	Thank you.
18	CHAIRPERSON COFFMAN: Dr. Jones.
19	DR. JONES: Yes. And it's a little bit more on
20	the personalized plan. You can really only provide a
21	quality Personalized Learning Plan if there are
22	choices for students, and you briefly mentioned some
23	of this. Can you tell me some of the choices you
24	know, I'm in regular core classes that will be
25	different for those students?

1	MS. FLANAGAN: Yes, definitely. So we have a
2	few long-term and short-term plans to make sure that
3	we have a diverse offering. First of all, the
4	internship credits will be awarded right now through
5	local credit as an elective. We're also going to be
6	emphasizing the career focus. Emphasis right now is
7	in the coursework and the Arkansas curricular
8	frameworks, the technology pieces, the business
9	education pieces. But the long-term plan that we
10	have is with our partnership at UAFS is to access
11	their CTE classes, as well as their concurrent credit
12	classes.
13	DR. JONES: Okay. So if the student and you
14	mentioned you have four specific program areas, but I
15	didn't catch all of them.
16	MS. FLANAGAN: Sure.
17	DR. JONES: Art will you go through those
18	again?
19	MS. FLANAGAN: Yeah. Arts and letters,
20	entrepreneurship, education and public service,
21	technology and industry.
22	DR. JONES: Okay. And so if a student decides
23	that they want to go into entrepreneurship what can
24	they expect in their long-range plan, even if these
25	are long-term goals? I know I'll have my core

classes; some of those classes may be concurrent credit with Fort Smith. What in addition to that could they expect?

MS. FLANAGAN: I think we would start by backwards planning, you know, setting interim levels of goals for students; what do you want to do by the time you're in 12th grade; what do you want to do by the time next semester happens. And so in your example, in the case of entrepreneurship, immediately the student would be looking at "maybe I need to take an entrepreneurship course;" "maybe I need to be more proficient in Excel for my financial projections;" "I want to work with an entrepreneur who has actually done this." So we would design and help them to access those entrepreneurs in the community to learn from that real-world environment.

DR. JONES: Okay. Do you have commitments from businesses that will take on apprentice work with the program of the charter?

MS. FLANAGAN: Yes. Currently -- I believe it's in the packet -- we've got eight formally signed up for sponsoring internships.

DR. JONES: Very good. Tell me a little bit about your courses. Does Big Picture run your courses or are you responsible within the school for

your teachers creating the curriculum for your courses?

MS. FLANAGAN: Yes. One of the I think valueadds that Big Picture has in differentiators is that
it's all personalized; just like for the students it
is, so does every school. And there are around in so
many different kinds of schools around the country
that what we're going to do is develop a curriculum
committee. And I think in the packet that I sent in
today we have more details on what the professional
development and support from Big Picture will be.
But essentially it's going to be our team that will
be the resident experts, and so we're seeking out the
best professional development for them along of the
lines of innovation.

DR. JONES: Okay. And I'll tell you why I asked that. So basically I hear that you're following the state frameworks in developing your curriculum online. And that's why I wouldn't ask for state performance data for Big Picture across the nation, while you did provide graduation data and going-to-work data and that's very helpful. In looking at career inventory, I think this was within your application -- and they're running together now. Did you -- what do you do for a career inventory for your

students?

MS. FLANAGAN: Well, as you noticed on our performance metrics, we're looking at the college workforce readiness assessment, which is right now being used by Big Picture as well as a number of school networks in Arkansas.

DR. JONES: All right. Thank you.

CHAIRPERSON COFFMAN: Dr. Saunders.

DR. SAUNDERS: Good afternoon. First of all, I want to commend you on I think the community involvement and then the effort that you've made already in trying to get partnerships in the community and working with the district. I think that's somewhat unique from what I've seen in this position, so I commend you on that, on reaching out and building those bridges. I understand that some of your -- is it correct in assuming that some of your courses would be done through WATSI [ps]?

MS. FLANAGAN: Yes. We're working with the director of WATSI right now.

DR. SAUNDERS: Okay. Just in a nutshell so to say, what are you offering that's different? Because I know WATSI is offered in Fort Smith and surrounding districts.

MS. FLANAGAN: Uh-huh.

DR. SAUNDERS: What is a kid going to see in your program that they are not currently getting?

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

MS. FLANAGAN: Uh-huh. Well, number one, it's about access. So right now there's criteria to enter a lot of these enrichment programs, but once you register for Future School you're going to have access to these programs. There will be certain guidelines we'll have to follow for certain classes, but ultimately we intend on complimenting what's already there and supporting the development of innovation, you know, with our partners. specifically, programmatically speaking, as we've looked around the state and again across the country, what is not happening that we will be bringing that's different -- and in this case to WATSI and other programs in the district and the surrounding districts -- is that Personalized Learning Plan for every student that holds the entire learning team accountable and motivated throughout the year, and retaining student goals; internships for every student based on their interest and the industry demand; and then, of course, an advisor that follows that student from start to finish. And I would just add that we're really excited about -- and we've already -- some of us have already been visiting with Big Picture folks at their conferences, their national conferences, where we are a part of a national and global network.

DR. SAUNDERS: Okay. Also, I have a big concern over -- I think that our teacher preparation programs are essential for the educators. And I noticed that you have the licensure waivers, and principal's responsibility, superintendent and those things, and I want to be careful that we do not just apply for those because that's what a charter school does, that there's actually reason to do that in the benefit of students.

MS. FLANAGAN: Uh-huh.

DR. SAUNDERS: And so my question is: with our current ALP procedures whenever you cannot find somebody that's certified for the position then you would apply for the ALP and be able to do that. Why would there be a need for a waiver from those?

MS. FLANAGAN: The hiring pool. So we are going to hire certified teachers, licensed teachers where we can. But we don't want to close off the best fit, the instructors that would really bring that experience. We will have everyone going through that alternative licensure program once they get hired.

DR. SAUNDERS: So would the ALP satisfy that?

	173
1	MS. FLANAGAN: Is ALP additional licensure?
2	MS. PFEFFER: Yes. That's what I was going to
3	ask when you said the ALP is the additional licensure
4	plan that a currently licensed educator would add an
5	area to their license.
6	MS. FLANAGAN: Uh-huh.
7	MS. PFEFFER: But you just said they would go
8	through an alternative licensure program then?
9	MS. FLANAGAN: Uh-huh.
10	MS. PFEFFER: Okay.
11	MS. FLANAGAN: Yeah. We're looking at APPLE
12	right now.
13	MS. PFEFFER: Okay. Okay.
14	DR. SAUNDERS: So then under that plan would the
15	licensure still need would there still need to be
16	a waiver? I guess I'm asking Ms. Pfeffer on that.
17	MS. PFEFFER: Well, that was new to me to hear
18	her say that. So in terms of if a candidate did not
19	get enrolled in the APPLE program then they would
20	have to have a waiver from that. But once candidates
21	are enrolled in the APPLE program they are working on
22	the provisional license if they're enrolled and
23	hired.
24	MS. FLANAGAN: Yeah. We want to
25	MS. PFEFFER: So that may need to be something

we need to look at.

MS. FLANAGAN: We just want to make sure that we've minimized absolutely the barriers. Because I know a lot of charters outsource teachers and we don't want to do that. And so we want to make sure that we can look right in our neighborhood and if the teachers or folks that would be the best instructors on campus don't have that certification that that's not going to hinder them from starting our professional development and our curriculum writing in a few months.

DR. SAUNDERS: Could that just be done on a case-by-case basis then and then seek that waiver approval from licensure?

MS. FLANAGAN: I'm going to ask Tripp to address that.

MR. WALTER: Thank you. Tripp Walter, staff attorney, Arkansas Public School Resource Center. I think to go along with what Ms. Flanagan said, while obviously the goal is to hire certified teachers, and obviously all teachers will be highly qualified when required, they want the flexibility and would like to maintain the waiver just because sometimes -- again, looking for the best fit. Again, this is driving student achievement. It may not be at all times that

that's a licensed teacher. She's indicated that she will try and work through the APPLE program, but I think the flexibility is needed for those opportunities where she said she finds somebody who's a real good fit for the program, may not be through the traditional process, but that she believes fits their model and can drive student achievement.

MS. FLANAGAN: Just to tag on to that, going back to the actual schools that we saw -- and I really grilled principals and said, "How are you doing this? I mean, this is so out of the box and you have numbers to prove it." And they said, "We have to have the right people, " and I think we can all attest to that. And so, you know, that student that built the flight simulator from scratch, he did that with an engineer that had been in the Air Force for 30 years. And so we would hate to pass up the chance to bring that person on because of technicalities.

But you would be able under our DR. SAUNDERS: current system to have that person available through a technical certificate. Is that possible, Ms. Pfeffer?

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

There may be a situation where MR. SCOTT SMITH: the individual is retired and they just don't want to

1	go through the certification process but they have
2	amazing expertise in that critical area. So we need
3	that flexibility in case we run into a situation like
4	that. So we certainly wouldn't want to close that
5	off if they have the ability to bring that kind of
6	expertise in for these students.
7	CHAIRPERSON COFFMAN: Mr. Smith, will you
8	identify yourself for the record?
9	MR. SMITH: Sorry. Scott Smith with APSRC.
10	CHAIRPERSON COFFMAN: Thank you. I assume the
11	world knows you but just in case Ms. Hill doesn't.
12	MR. SMITH: Your words, not mine.
13	DR. SAUNDERS: Okay. I'll pass it on for now.
14	CHAIRPERSON COFFMAN: Thank you. Ms. Pfeffer.
15	MS. PFEFFER: Ms. Flanagan, maybe because
16	when you started talking about the APPLE program
17	so I'm looking here in your application. And if I'm
18	understanding right, you're planning to hire six
19	teachers for next year, adding the 10th grade.
20	MS. FLANAGAN: Uh-huh.
21	MS. PFEFFER: Those teachers would teach core
22	academic classes.
23	MS. FLANAGAN: Uh-huh.
24	MS. PFEFFER: And those six teachers would also
25	teach a career tech course.

	177
1	MS. FLANAGAN: An elective.
2	MS. PFEFFER: As an elective. And they would
3	also be acting as an advisor for up to 20 students.
4	Is that correct?
5	MS. FLANAGAN: Yes.
6	MS. PFEFFER: Okay. And they would be teaching
7	up to 150 students a day, if you had that full
8	enrollment?
9	MS. FLANAGAN: Yes. We are on block schedule,
10	so there will be a different daily maximum.
11	MS. PFEFFER: So in looking at that you would be
12	you would have the teachers ideally, you would
13	be able to have people who were licensed in the first
14	place ideally. If you didn't, then those teachers
15	would be encouraged to enroll in the APPLE program to
16	work on licensure. So that is correct?
17	MS. FLANAGAN: Yes.
18	MS. PFEFFER: Okay. But they're not going to
19	probably be licensed in the core area and also in a
20	CTE area. So you're looking at in your
21	application here you're talking about let's see
22	instructors will teach based on their background
23	experiences I've lost it here their expertise
24	or interest?
25	MS. FLANAGAN: Uh-huh. Right. And so for the

	176
1	CTE requirement, which we're, you know, in contact
2	right now with the Department of Career Education
3	but right now, to insure that we're ready to roll
4	next year we have we're working with UAFS that
5	already has CT approved teachers providing those
6	courses.
7	MS. PFEFFER: Okay. So the likelihood would be
8	they would be getting that through a different means?
9	MS. FLANAGAN: (Nodding head up and down.)
10	MS. PFEFFER: Okay. And to really go forward
11	with this, the licensure waiver would probably be
12	necessary in order for you to avoid getting caught in
13	a situation
14	MS. FLANAGAN: Yeah.
15	MS. PFEFFER: where you did not have someone.
16	If one of these teachers who is non-licensed is
17	teaching a core course, they would be highly
18	qualified but and if they were also teaching a CTE
19	course, it is I just want to verify that there are
20	those curriculum frameworks not only for the core
21	courses but also through the CTE
22	MS. FLANAGAN: Yes.
23	MS. PFEFFER: that those people would be
24	following?
25	MS. FLANAGAN: Uh-huh.

MS. PFEFFER: Okay. And Dr. Saunders talked about then the preparation and support. So, you know, as we look at that, in order to -- okay, you're going to teach core content, career tech classes, and advising. If these -- if they do not go through any type of preparation, I think it would be a very overwhelming task for a teacher.

MS. FLANAGAN: Right.

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

MS. PFEFFER: So if we go through and this is -this application is approved, I would like to work out kind of a more formal arrangement in terms of the APPLE program, what we -- you know -- how could we help insure that your people met the requirements in a timely fashion in order to get enrolled in the APPLE program, if they were to go that route. But we could also provide you information with other nontraditional programs so that -- because there are timelines that would have to be met for that. So with that -- did I miss reading that in your I mean, is that clearly stated in your application? application that you would -- that it would be your goal to help them get in a nontraditional program for licensure?

MS. FLANAGAN: Yes. Yeah.

MS. PFEFFER: It is in there?

1 MS. FLANAGAN: Yes.

MS. PFEFFER: Okay. If someone can find that so we can kind of look at that. And I just want to make sure that that would be clear and that if this is approved we would be able to work hand-in-hand with you.

MS. FLANAGAN: Yes. Just to recall, on our waiver form for the licensure piece we stated at the end of our explanation that, you know, we're going to provide extensive training and support and coaching for not only teachers but administrators, and we've already begun that, laying out what that's going to look like. That will comply with state and federal laws.

MS. PFEFFER: Okay. But that is a little bit different than hoping to get teachers enrolled in a nontraditional program?

MS. FLANAGAN: Uh-huh. Yeah. In fact, I've reached out to the Teachers Union to advise us on the best program that would work for this model, and we're still waiting to hear back.

MS. PFEFFER: Okay. All right. So we would include that in as part of the waiver that -- would that be -- is that the appropriate place to put that?

MS. FLANAGAN: Which piece of the waiver?

1	MR. SMITH: So, I'm sorry. Is the Panel asking
2	the applicant to change their charter at this point
3	and stage?
4	MS. PFEFFER: Well, it's my understanding from
5	Ms. Flanagan that that was part of the plan and I
6	just didn't read that in here. So that's what I'm
7	asking; is that part of the plan?
8	MR. SMITH: I think that's part of the plan.
9	But the other part of the plan may be that they
10	actually have someone who doesn't want an Arkansas
11	certification
12	MS. PFEFFER: Okay. So
13	MR. SMITH: and they want to maintain
14	flexibility in those areas, if possible.
15	MS. PFEFFER: How is it worded then in the plan
16	or in the proposal? That they will be encouraged to
17	enroll and obtain licensure? Is that how it's
18	worded?
19	MS. FLANAGAN: Yes, in this section. Yes, in
20	the waiver section, what I'm reading.
21	MR. SMITH: And "encouraged" obviously doesn't
22	mean a mandate.
23	MS. PFEFFER: Okay. That's where I want to be
24	clear. Are we saying they're going to or are we
25	going to encourage them?

	102
1	MS. FLANAGAN: No. We will have everyone go
2	through an alternative certification program. And to
3	advise us on the best one for our model is what we
4	are looking to do.
5	MS. PFEFFER: Okay.
6	MS. FLANAGAN: But, again, we want to make sure
7	that does not hinder us from hiring folks that are
8	not licensed.
9	MS. PFEFFER: Initially?
10	MS. FLANAGAN: Yeah.
11	MS. PFEFFER: Okay. All right. That helps me.
12	I've got a couple of questions about food services.
13	I wanted to check you indicate here that let's
14	see, let me find it here you will apply for the
15	Federal National School Lunch Program. And you
16	talked about meeting deadlines to participate in the
17	program. There's nothing mentioned about breakfast.
18	Do you plan to provide that option, meal option for
19	students?
20	MS. FLANAGAN: Yeah. We looked into it deeper
21	and we found out that in certain cases you can ask
22	for a waiver from breakfast. But if our students
23	need it, then we're going to work with the lunch
24	program to meet that need for breakfast.
25	MS. PFEFFER: Okay. I don't believe there's

anything in your application regarding breakfast, so 1 -- let me see here. 2 If it's required, based on 3 MS. FLANAGAN: Yeah. our student population, then we will provide it. 4 5 MS. PFEFFER: Okay. And then I guess my only other question was -- and this may not be the 6 7 appropriate question for you. But was there ever any consideration to work with the Fort Smith School 8 9 District and this become kind of a district conversion charter? 10 11 MS. FLANAGAN: We have been working with them 12 since the beginning, as I understand. That was never 13 posed to us as an option. Okay. That's all I have. 14 MS. PFEFFER: 15 CHAIRPERSON COFFMAN: Ms. Barnes. MS. BARNES: Good afternoon. I feel I should 16

17

18

19

20

21

22

23

24

25

MS. BARNES: Good afternoon. I feel I should say something. You've kept me quite alert after my wolfed-down lunch, so I wanted you to know that's saying a whole lot right there. No, sincerely, I don't necessarily, I think, have questions; I think they've been answered. I appreciate the conversation, the discussion, and I certainly appreciate the support and community members and business leaders who are onboard. I was looking through the application and looking at some of the

follow-up questions that the team had prior to it 1 coming to the Panel, and I think that the group has 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

done an exceptional job in trying to communicate that I sense, I think, some angst on the part of my self and my coworkers here today because, you know, this is a huge step. But I do want you to know that I am actually excited about the potential, the demographic, the population, the area. And so I looked -- and since you're starting with 10th graders, I think what I've reviewed is very manageable with respect to the maximum cap of 150 students. And I looked at some of the areas that you are going to seek to make sure that you are in compliance with, and the internship part really did intrigue me as well. And I'm saying all of this to say: so when you do have 9th graders -- and I noticed I think in the application you made mention that if they came as a 10th grader and were behind entering from their 9th grade years that they would receive their instruction via online, I believe. of supports are there to insure that you're going to be able to help move those young people along? And the reason I ask that question is, obviously, if they are interested in becoming a part of your school it's because of the hope that they see and opportunity to

get involved, to get a job, to learn, to have more hands-on. But there's also a sense of hopelessness that can capture a student. And I guess I'm just asking what types of supports do you have in line for that student who comes and they are behind but they're entering the 10th grade should this application be approved and they're a part of your school? They would be receiving instruction online but how will you -- what's the safety-net for that student or those students?

MS. FLANAGAN: Well, just to -- thank you; I appreciate all your comments. Just to clarify, if a student comes in under-credited then their whole entire learning plan won't be online; it will just be those credits that they have to make-up that we don't offer, because we don't have 9th grade.

MS. BARNES: Right.

MS. FLANAGAN: But I'll let Ed speak to it in one second, but I'll just say that it all goes back to the personalization and that learning team that really wraps around the student and encourages them to take on risks that they've failed, you know, attempting in past times. So we're hoping -- we know -- we've seen the evidence that that works. But essentially the other piece, programmatically

speaking, is during that real-world learning lab that students have four days a week with their advisor for an hour-and-a-half, that is time where students are working on their internship plans, their assessments; they're able to be accessible for small group instruction or any sort of enrichment or help that they would need. In addition, we will have an online learning center director for that exact reason, to encourage the student to keep them on their goal plan and to provide any sort of assistance that they need to catch up. And then I'm going to let Ed say something.

MR. EMMETT: So one of the foundations of Big
Picture really is the advisory structure which a lot
of the longitudinal data and studies we've done -and when we've asked students, you know, five years
after they finish school "what was one of the largest
elements that helped you be successful," they usually
report it's their advisor and their advisory. There
are reunions of advisories that happen all across our
country 10 years after the fact because it really
becomes their family; they really take care of each
other. So when you talk about their safety-net,
that's their safety-net for everything, not just the
academics; it's social, emotional. And that is the

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

piece that we see in most Big Picture schools is that advisory structure. So, I mean, that's where students really never get lost in a Big Picture school because somebody always knows them and their story and will pick them up when they're down and help them carry everything forward.

MS. BARNES: One other question. So I see -and I'm tracking through, you're going 10 through 12 ultimately. You have a student coming in in 10th grade and they're trucking along, doing very fairly well, may have even started off a little bit behind with all of the support, advisors, advisee support. They're doing well. But over -- I don't know -somewhere between 11th and 12th grade -- I'm looking in the future because I believe you believe in it enough, that if you see this -- what happens when a student is just not clicking in the program? they be sent back to the traditional school? How do you support that? And I know it may sound like the same question, but it's really not in my mind. mind I'm looking at sometimes charters have the option of giving back maybe and maybe the public school can have that opportunity. I know openenrollment public charters are public schools. so I guess my question is: what do you do to keep

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

them? How do you see keeping them? And I know this would be the first year, first school in Arkansas. I think that also is something that captured my attention, which helped me see something different here. But --

MS. FLANAGAN: Yeah. So, that's really In my experience, you know, I taught high school with Teach For America on the Mexican border with a 55% dropout rate and 50 pregnant girls in one year, and I didn't know what was happening. really that's -- what we're doing today is the culmination of my many years of experience and the folks that are here today to address that very issue. Because we know sometimes things can seem brand-new and shiny and fun, and then what happens six months into the year? And let me just say that that is what keeps me up at night, how do we make sure, because this is rigorous not only for students but also for the staff. Because they're starting something up in the context of Fort Smith that has not been done before and they have to change the mindset from -into a student-centered environment. And students are going to be required to build relationships with adults, look them in the eyes; I mean, all of these things that they may or may not be ready to do.

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

in the case of when a student is struggling, I think it again goes back to -- which is the reason why we focus first and foremost on our network of support, which is to have mentors in the industry to say, "Hey, your academics might be frustrating you because this is the fifth English class that you've struggled with, but you're over here doing this with us." And what we've seen with our Big Picture network is testimonies of that over and over again where algebra class was a drag and kids weren't even showing up until, oops, all of a sudden I'm working in an IT firm and there's a piece of that class that I need to have for my project. So I think there's many things that I could speak about. I would like to ask Ed to come up again because he has so many stories of this and I think they're important to share.

MR. EMMETT: See, the problem is I'm going to have to ask you to take a leap with me a little bit because when -- I've worked in my school for 19 years; we've been involved with Big Picture for five. One of the issues we did have was when we were pushing more challenging work on our students they would escape, say "this is just too hard; I'm going to go back to where I was." And then that was one of our fears when we went with Big Picture; it was like

1 we are accelerating you; we're asking you to do more; we're pushing outside your comfort zone. And we 2 actually saw our retention rates skyrocket as we were 3 expecting more from our students. I could not even 4 give you a personal story of where a kid said, "I 5 don't want to do this anymore; I want to go back." 6 7 It's actually the opposite, when we -- you know -somebody said, "Well, would you go back?" And it's 8 9 like, "No, I would never," because that personalization is real. You know, if a student is 10 like, "This isn't working for me," that entire 11 community will come together and say, "Well, what 12 13 will work for you? What can we shift? What can we adjust?" So, I mean, it's a very responsive model 14 15 that we've implemented but, I mean, that's the huge 16 thing is we don't see kids leaving because of it. And I think it goes back to that for some students 17 18 they feel it's the first school that cares about So, I mean, that's where we just don't see 19 them. I mean, we do have students that transfer 20 that. 21 because they move and it's usually that the kids are 22 sad that they're moving. But my experience is we 23 just don't see that. And I know network-wide we 24 don't see that quite often where they just do not buy 25 into the model because we really can adapt it to what

1	works. And, you know, when you're connecting a
2	student and saying, "What is your passion," and then
3	finding an internship that aligns with that, I mean,
4	you really can't beat that.
5	MS. BARNES: I'm finished.
6	DR. GOTCHER: Madam Chair, may I
7	CHAIRPERSON COFFMAN: Dr. Gotcher.
8	DR. GOTCHER: Yes, thank you. May I ask a
9	question of our business partner board members? Sir,
10	forgive me for not recalling your name.
11	MR. CLARK: Steve Clark.
12	DR. GOTCHER: Hi, Mr. Clark.
13	MR. CLARK: Hi. How are you?
14	DR. GOTCHER: I'm doing very well. I recently
15	heard a phrase that really stuck with me about it's
16	important in education that we cast a wider net. And
17	as a business partner, I've also been impressed with
18	what I've seen across our state, whether it's
19	conversion charter, open-enrollment, or just schools
20	of innovation, where they've been able to make those
21	regional partnerships and impact those kids before
22	they even leave high school. And so I'm very
23	encouraged with what I'm hearing. I'd like a story
24	or two or just a of some of the conversations
25	you've had with some of your colleagues in the

business community and how this will impact that partnership and how kids' lives will be changed by casting this wider net, if you will, sir.

24

25

MR. CLARK: Well, thank you for the opportunity to share that with you. You know, Fort Smith is -if you've not been there lately, you should come sometime. It's a city that's got a rich history, but is certainly in the midst of transition. Where we struggle candidly is when we began to make the move from a traditional heavy manufacturing city to more soft manufacturing technology or health care we have to attract a different kind of employee than historically we've had to attract, a higher education level. You know, I joke -- it's not a joke, so tongue-in-cheek -- but in many meetings where I would say that, you know, Fort Smith's number one export is its best talent -- all right -- because for the last 15 years the first train out of town people that had options exercised those options. Well, for us to be a vibrant city, you know, like I like to joke, there's no cavalry coming. Right? So once you kind of cross the bridge intellectually and emotionally and financially that, look, it's going to happen or not happen with the resources that we have to bear, well, the resources that we have to bear are our

And from my perspective as a businessman 1 trying to grow a business I need not just anyone 2 who's going to up and move to Fort Smith, Arkansas, 3 believe it or not. All right; believe it or not. 4 5 You know, so what we have to do is cultivate internally the people that are already attracted to 6 7 the city, have an affinity for the city, have a loyalty to the city, and not just a certain 8 9 demographic of our city. We do not do as good a job 10 as we can in Fort Smith in making opportunity 11 available to the spectrum of our citizens. I know personally that a lot of problems with charter 12 13 schools is, candidly, if I can speak candidly, is that they become publicly funded private schools for 14 15 middle class white kids. I mean, that's what I read, that's what I hear as a pushback. We sat down in our 16 city and said, you know, "We want to buck the 17 18 expectation and the trend in every conceivable way because this is an exercise in the economics of our 19 human capital in Fort Smith. We need to provide the 20 21 least among us as much as we provide the most among us." And Future School is one of the ways, one of 22 23 the critical ways that we can do that. So as a 24 businessman I don't want, you know, any of our 25 students to have to think they have to leave in order

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

to be successful in their life. But I'll tell you, there's a huge delta between our employee -- our employers, like myself, and the perspective, you know, employees that will be in the market five or six years from now. The internship element of this to me is a game changer. I mean, if I can introduce a 16-year old young man or young woman to want their future -- what they perceive their future -- they want it to be, or perhaps more importantly give them a taste of it so they can decide that's not what they want to be, then they can be more effective in their collegiate years and not end up with a four-year degree, \$40,000 in debt for something they never wanted to do. So to me, this is a real opportunity to expose our young citizens to what could be. not sure that helps but --

DR. GOTCHER: It did, Mr. Clark.

MR. CLARK: Thank you.

DR. GOTCHER: Thank you very much.

MR. CLARK: Thank you.

CHAIRPERSON COFFMAN: Any other -- Dr. Saunders.

DR. SAUNDERS: Okay. I wanted to clarify what I thought I heard on the certification. Did you say -- I may not have heard this correctly. Did you say all of your certified staff -- sorry -- teachers,

1	principals, superintendents would either be certified
2	or enrolled in an alternative licensure program?
3	MS. FLANAGAN: The teachers. We have I have
4	I've been looking for mentoring to provide for
5	superintendents.
6	DR. SAUNDERS: Okay. But the superintendent,
7	what's the situation on the superintendent? Why
8	would you need a licensure waiver?
9	MS. FLANAGAN: The same reason, so that we can
10	find the best person for the job and not have
11	obstacles to that.
12	DR. SAUNDERS: So would they have any
13	educational background?
14	MS. FLANAGAN: Yes. If you look at our
15	DR. SAUNDERS: Is there any guidance there?
16	MS. FLANAGAN: Yes. If you look at our
17	application under our job descriptions and
18	qualifications, the superintendent, which will also
19	be the principal at the beginning, will have a number
20	of years I can't remember exactly, but in
21	education.
22	DR. SAUNDERS: But they would not be working
23	towards licensure. Is that correct?
24	MS. FLANAGAN: Right.
25	DR. SAUNDERS: On transportation, there would be

	196
1	no transportation provided. Correct?
2	MS. FLANAGAN: Actually, no. We have in our
3	budget a bus pass for every student in case they need
4	it.
5	DR. SAUNDERS: And why the request for 6-21-304
6	on making purchases?
7	MS. FLANAGAN: Let's see. Actually, after
8	further we've actually decided to rescind that
9	waiver.
10	DR. SAUNDERS: One other question. On section
11	7, the rules governing the requirements, website
12	postings, is that just a specific part of that,
13	asking for the waiver? I assume the salary schedule
14	is
15	MR. WALTER: If I may address that, Madam Chair
16	yes, that's correct.
17	DR. SAUNDERS: Just limited to salary schedules?
18	MR. WALTER: Exactly. As they are as you
19	know, there is being a waiver asked for that. May I
20	also address one of Dr. Saunders' other points
21	concerning the licensure? I just wanted to make it
22	clear that we want the waiver left in place on
23	licensure for teachers and administrators. Again, if
24	we have an individual or individuals who do not wish
25	to seek Arkansas licensure that there is the

1	flexibility to employ those individuals if they will
2	be a proper fit for the school.
3	DR. SAUNDERS: Yeah. I understand that those
4	waivers would still be in place. But it would still
5	be under the idea that they would all either be
6	certified or enrolled in a certification program.
7	Correct?
8	MR. WALTER: Well, yes, given the caveat that
9	I've added. Yes, sir.
10	DR. SAUNDERS: Which was?
11	MR. WALTER: Which was if there was an
12	individual or individuals who did not wish to pursue
13	Arkansas licensure then that waiver would be in
14	effect.
15	DR. SAUNDERS: So then the second one would be
16	they'd be either certified or enrolled in an
17	alternative program but not be inclusive of everyone.
18	Correct?
19	MS. WALTER: Well, not inclusive of those
20	individuals.
21	DR. SAUNDERS: Okay.
22	CHAIRPERSON COFFMAN: Dr. Jones.
23	DR. JONES: I'm really excited about the program
24	structure and getting kids into careers and not just
25	one set of kids. And I've seen this recently in

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

another conversion charter where you saw National
Honor Society kids in there and you have what we
might have considered traditional tech kids. If I'm
an advanced kid, I'm a GT kid, what in your program
-- what services -- what will attract me to your
school? And answer the same for a student, a nonEnglish speaking student, ELL student.

MS. FLANAGAN: Right. It goes back to the personalization and the flexibility that we have around that personal learning plan and the team that designs it. For students that are looking for enrichment we have -- that's, you know, one of the strengths that we have about our seamless partnership with the University of Arkansas at Fort Smith is offering those concurrent credit classes for them; but not just to send them to the college campus or have them sit in the online -- a room at school and take a concurrent credit class. But also part of that mentoring and that advising that helps that student ramp up the level of their internship so that maybe their authentic assessment is more rigorous, more a high level of professionalism for that student, so you see that we're still trying to address achievement academically and career-wise. For English Language Learners [Spanish phrase is

1	spoken].
2	DR. JONES: You've proven your point, I think.
3	Thank you. One question and maybe I misinterpreted
4	this. As students that come in as a 10th grader
5	if a student comes in as a 10th grader and they did
6	not have algebra 1 or geometry well, you would
7	have the 10th grade geometry. If they didn't have
8	the algebra class passed, what do you do for that
9	student?
10	MS. FLANGAN: The online course that
11	DR. JONES: So they do have they can make up
12	credits through an online course?
13	MS. FLANAGAN: Right.
14	DR. JONES: Okay. That answers my question.
15	Thank you.
16	DR. GOTCHER: Point of order. Does she have to
17	translate that?
18	(COURT REPORTER SHAKING HER HEAD FROM SIDE TO
19	SIDE.)
20	DR. JONES: I don't know what was said but it
21	was very impressive.
22	CHAIRPERSON COFFMAN: Any other questions? Ms.
23	Pfeffer.
24	MS. PFEFFER: Just one. And I noticed in one of
25	your waivers here you it was under Library/Media

Yes.

MS. FLANAGAN:

Specialist -- you will utilize online libraries and you refer to every student having a classroom-ready device. I just want to make sure that that is something that will be provided to all students?

MS. PFEFFER: Okay. And will they all have the same device? Are they responsible for it or -- can you describe what kind of devices you're going to have for all of your students?

MS. FLANAGAN: Sure. Each student will have a fully equipped laptop with the software that the teachers will choose as they develop curriculum.

MS. PFEFFER: Okay. And then I do want to go back, and I'm not trying to beat a dead horse here, but you're saying something that's a little bit different from what Mr. Walter and Mr. Smith are saying in terms of the licensure. And I just want to -- I don't want us to come back and have to rehash it. A few minutes ago, you made the statement that all of your teachers would participate in an alternate licensure program and that was not what we had gathered from the application. So that's why I think Dr. Saunders and I both kind of pressed you on that and we're just trying to figure out what this is going to look like.

MS. FLANAGAN: Right.

MS. PFEFFER: But when -- but a minute ago, Mr. Walter said -- basically, his words are that they would all be encouraged but that if someone didn't want to they would not all go through a program -- but you had indicated they all would. So can you just clarify that so that we can all know exactly what's there? We realize you would want that waiver to stay in place for the initial employment part. But can you clarify what would happen then?

MS. FLANAGAN: Yes. The ideal scenario is that we have a complete waiver so that we can hire people that do not choose to go through the licensure process. That said, we are partners with educators and we understand that if someone coming in without experience teaching that they need to understand classroom management and pedagogy and everything else. So we want to get everyone trained but, again, we don't want to cut ourselves off from accessing real knowledge and expertise in the community.

MS. PFEFFER: Okay. Thank you.

DR. SAUNDERS: On that topic, would you be agreeable to setting a cap on the number of personnel serving in typically licensed roles that are either not certified or not enrolled in a certification type

program?

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

MS. FLANAGAN: I think it would depend on the purpose of the cap and the nature of it.

DR. SAUNDERS: I want to make sure that we have the personnel in front of the kids with the proper training.

MS. FLANAGAN: Okay.

MS. SMITH: I think that's the purpose of the And, obviously, this was a key issue in the passage of the waiver law. They want a place for It was one of the key innovation aspects everybody. of a charter school, their ability to get waivers in this area. And so setting a cap may very well cut someone off. Let's say it's Mr. Clark who wants to help teach a course but doesn't have an Arkansas teacher certification and doesn't plan on going through the arduous process of an alternative learning environment. So we just think that it's the flexibility that's intended for the whole entire charter concept. So that's -- they've already indicated clearly that it's not going to be their preferred method, they're going to do everything they can to avoid it, but if they need that flexibility they want that flexibility in place.

CHAIRPERSON COFFMAN: Any other questions?

1 DR. JONES: I do have one. CHAIRPERSON COFFMAN: Dr. Jones. 2 DR. JONES: I had this marked earlier. 3 You wanted to imbed oral communications within your 4 5 English classes. Is there any reason -- we have a process for applying for imbedded courses. Can you 6 7 go through that process? And the reason I ask, it 8 just helps you insure that you set up those standards 9 correctly. It really is more of assistance than it is to say "we're just going to teach these two 10 11 classes together." 12 MS. FLANAGAN: I'm going to see if Barbara is 13 still there because you're mentioning the specific process and I know she is more equipped to answer 14 15 that. Barbara, if you are on the line? 16 MS. COX: I am on the line and thank you for the 17 question, Dr. Jones. 18 CHAIRPERSON COFFMAN: Barbara -- may I ask if Barbara has been sworn in? 19 20 MS. COX: We are aware of the process and they 21 could follow the process. Because they're going to 22 be developing a 10th grade curriculum prior to the 23 opening of the school, they wanted to go ahead and 24 notice that they wanted to imbed oral communications

into 10th grade English. And so there may be

25

1	opportunities in the future where they come before
2	the Panel and request that other courses are
3	imbedded, but at this time the purpose was to let you
4	know that as they develop the 10th grade English
5	course they will include all of the curriculum
6	frameworks for oral communications. And I hope you
7	can hear me. Thank you for this opportunity.
8	CHAIRPERSON COFFMAN: Barbara I'm assuming
9	that was Barbara Hunter Cox?
10	MS. COX: Could you say that again?
11	MR. BRADBERRY: Barbara, state your last name
12	please.
13	MS. COX: Yes. This is Barbara Hunter Cox.
14	MR. BRADBERRY: And your position?
15	MS. COX: I'm director of Teaching and Learning
16	at APSRC.
17	MR. BRADBERRY: And, number two, have you been
18	sworn in?
19	MS. COX: Yes, sir, I was sworn in before the
20	original conversation.
21	MR. BRADBERRY: Thank you.
22	DR. JONES: And so I didn't understand her
23	response. Does that mean she's going to go through
24	the process to get approval from the State Board for
25	imbedded courses?

MS. FLANAGAN: Barbara, would you like to continue your response?

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

MS. COX: I'd be glad to reply. I'm getting a little time-lag from hearing you on the phone and from seeing the visual picture. They are aware of the ability to imbed a course by going through the current process. Their purpose of putting this in the application was because the school will be developing curriculum for 10th grade prior to the opening of the school year and they wanted to alert you that as they write the 10th grade English curriculum they will imbed oral communications into that as part of the development process, and a quarantee that they will make sure that course covered all the curriculum frameworks and Common Core standards for both of those two courses.

DR. JONES: It sounds to me like you're going to go through the process. Is that what she's saying, Kendra?

MS. CLAY: If I can add one thing, you'll see this -- I don't know if it's on additional open-enrollment or district conversion. But even the schools that are asking for a waiver of a particular standard for accreditation because they're going to imbed, the curriculum unit has asked that they still

go through that process because they need to to get a course code assigned. So they will still have to go through the process with your division and then those ultimately go to the State Board as a full package.

DR. JONES: Thank you. That's what I wanted to make clear.

MS. FLANAGAN: Okay.

CHAIRPERSON COFFMAN: Any other questions from panel members? I have a question, Ms. Flanagan. You alluded to the collaboration previously with UA-Fort Smith and with the Fort Smith School District. Would you talk briefly about what that collaboration looked like?

MS. FLANAGAN: Sure. Well, the University of Arkansas-Fort Smith came on as our very first partner early on and essentially we were looking at sharing resources for students -- in the town that we have, we have to sort of work together -- and, specifically, concurrent credit courses. So we have already options that have been in place, whether it's online or it's WATSI, where students are getting concurrent and CT credit at the same time, as well as a lot of extracurricular programs that we've looked at. Right now, at the University of Arkansas-Fort Smith we're interested in things like robotics and

those sorts of programs that would be innovative for students. And then with the district it's been a long-term conversation and process because we are really, as we know, paving new path here. And we just solidified their support for us; they really came up with that. And upon approval, that's when we're going to look at the details of sharing professional development opportunities, reaching out to students who could benefit from this model, and then, of course, sharing resources around extracurriculars and potentially services.

CHAIRPERSON COFFMAN: And what is your plan -or have you started thinking about a plan for ongoing
communication with the district?

MS. FLANAGAN: Yes. A while ago, we began to formulate an MOU and what that would look like. We were looking at best practices. There are a few other school districts that work with their charters. But ideally it would be a steering committee, you know, regular meetings, so that we understand what's happening on both campuses.

CHAIRPERSON COFFMAN: Any additional questions?

Ms. Clay, are there any issues related to waivers
that need to be addressed?

MS. CLAY: There is just one and it's the very

last waiver listed on the waiver sheet. These are waivers regarding student discipline policies. These are routinely granted by the Panel. The applicant said that they would comply with all state laws, so the question would be whether they still need that waiver. If they would just say yes or no, I think that will be sufficient.

CHAIRPERSON COFFMAN: Ms. Flanagan?

MR. WALTER: I think what was intended, was intended there, is -- again, as the application points out, there will be a discipline policy put in place that may not be exactly per 6-18-501. But as the text points out, it will be -- and we know this is a concern of this panel -- that it will provide complete due process safeguards all the way up through the process, full hearings through the board level. So I apologize if the wording was not what it should have been, but that is the intent. And so, yes, we would like to maintain that waiver.

CHAIRPERSON COFFMAN: Does that clarify everything for Ms. Clay?

MS. CLAY: Yes.

CHAIRPERSON COFFMAN: Any additional conversation? Then I will -- Ms. Flanagan, do you have any final remarks?

1	MS. FLANAGAN: No. I'm just standing at
2	attention.
3	CHAIRPERSON COFFMAN: Then I will entertain a
4	motion.
5	DR. JONES: I'll make a motion that we approve
6	the Future School application for open-enrollment
7	charter.
8	MS. BARNES: Second.
9	CHAIRPERSON COFFMAN: So I have a motion by Dr.
10	Jones and a second by Ms. Barnes to approve the
11	application for the Future School of Fort Smith, Fort
12	Smith, Arkansas. Any discussion?
13	DR. SAUNDERS: I do.
14	CHAIRPERSON COFFMAN: Dr. Saunders.
15	DR. SAUNDERS: I still have a concern over the
16	licensure. I can support this decision; the
17	licensure I have a hold-up with. I think that a
18	school is only or any organization is only as
19	strong as it's personnel. And I think especially in
20	education there's training that needs to be done,
21	even if they do not already have that when they start
22	day-one, but in that process. I would be more
23	comfortable with the yes vote on this issue if you
24	would be willing to report, say, annually to the
25	Charter Panel or the Charter Unit a report just

showing the percentage of classes and personnel that 1 are certified and working toward certification and 2 those that are not. 3 MR. SMITH: I think that is amenable to the 4 applicant. And just, you know, to further reiterate 5 the point -- obviously, this board, this agency is 6 7 familiar with the waiver concept. The Commissioner himself fits the waiver notion; the recent 8 appointment to Little Rock School District fits the 9 waiver notion. So I think you understand what we're 10 11 trying to accomplish with regards to talent and where 12 we're trying to find that talent. But I think your 13 request is acceptable. CHAIRPERSON COFFMAN: Any other discussion? 14 15 I have a motion on the table. All those in favor? (UNANIMOUS CHORUS OF AYES) 16 17 CHAIRPERSON COFFMAN: Any opposed? Motion 18 carried. If you'll take just a moment to write your reasons, then we will read those for the record. 19 20 MS. FLANAGAN: Thank you. 21 CHAIRPERSON COFFMAN: Dr. Gotcher. DR. GOTCHER: Yes. I voted for the motion. 22 And 23 I was extremely encouraged by the regional 24 partnerships that will occur as a result of this 25 charter school and the potential retention of human

capital. And a side note, Mr. Clark, I wrote the word "human capital" just seconds before you did, so that really made a strong connection with me. But, furthermore, the potential retention of human capital while they're still in school -- so those connections are very important to me. Further, I believe this will improve the economic picture of the Fort Smith community. That's the reason I voted for the motion.

CHAIRPERSON COFFMAN: Thank you. Dr. Jones.

DR. JONES: I approved the motion because we very much need a real model that's practiced for Personalized Learning Plans. I believe with the agreements and relationships they have with apprenticeships and with higher ed. in the area they have a legitimate plan that can be successful. We have high expectations.

CHAIRPERSON COFFMAN: Thank you. Mr. Lester.

MR. LESTER: I think the proposed charter has all the components in place, especially like the advisory structure that they've set up, as well as the business partnerships to meet the goals that they've set aside in their application.

CHAIRPERSON COFFMAN: Thank you. Ms. Liwo.

MS. LIWO: I voted for. And what I really liked is just the Personalized Learning Plan followed with

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

the internship opportunities and the advisors throughout the entire process. I think this is going to give students a lot of opportunities to explore what they think they're interested in without paying for it in advance and then learning that they don't actually like what they're doing.

CHAIRPERSON COFFMAN: Thank you. Ms. Pfeffer.

MS. PFEFFER: I voted for the motion. The community support and relationships is evidence that students will have a unique opportunity and a detailed big picture plan for personalized learning supports. Our goal is every student having the opportunity to be successful. And if I can add just something to consider, the ADE actually has an agreement with E-STEM charter school for a residency program that they are working through right now that is a path for their non-licensed teachers to be licensed. So I would really like the opportunity to talk with Ms. Flanagan about what they're doing, and it may be that it can meet all of our goals to insure that these educators that are taking on a very unique challenge would have an opportunity to really get that preparation. So I didn't think about that until just a minute ago.

CHAIRPERSON COFFMAN: Thank you, Ms. Pfeffer.

Mr. Rogers.

MR. ROGERS: I approved it a lot like for everybody else, because of the community involvement and support and the ability of the individualized learning plans, internships, community collaboration, and the mentors and advisors to help them to be successful.

CHAIRPERSON COFFMAN: Thank you. Dr. Saunders.

DR. SAUNDERS: Yes. I voted for it. I believe there's community interest and support for the proposal and I thought there were clear guidelines and expectations.

CHAIRPERSON COFFMAN: Thank you. Ms. Barnes.

MS. BARNES: I voted yes. I believe this charter is an example of what can be accomplished to level the playing field for all students while providing the opportunity for real world experiences. In short, I am a Big Picture person and this concept inspires hope. The details have been thoroughly thought out with the end goal in mind.

CHAIRPERSON COFFMAN: Congratulations, Ms.

Flanagan. I would encourage you, because you have a unique opportunity here -- I would let you know that our State Board always loves to hear good ideas and they love a video that summarizes those good things

1	that are happening in schools. Our Commissioner puts
2	out a monthly video and he highlights students that
3	are doing unique and wonderful things in the world of
4	education. So there are a lot of opportunities to
5	tell your story and I hope that you will begin to
6	think about how you tell that story from the
7	beginning so that others can learn from it. So,
8	thank you.
9	MS. FLANAGAN: Thank you. And thank you on
10	behalf of the Future School team and the community at
11	Fort Smith.
12	DR. GOTCHER: Congratulations.
13	CHAIRPERSON COFFMAN: Congratulations.
14	Board, will you be okay with a 10-minute break?
15	(BREAK: 1:40-1:55 P.M.)
16	A-5: HEARING OF OPEN-ENROLLMENT PUBLIC CHARTER SCHOOL
17	APPLICATION: REDFIELD TRI-COUNTY CHARTER SCHOOL, REDFIELD,
18	ARKANSAS
19	CHAIRPERSON COFFMAN: We'll reconvene action
20	agenda number 5, Hearing of the Open-Enrollment
21	Public Charter School Application for Redfield Tri-
22	County Charter School, Redfield, Arkansas. Ms. Boyd,
23	you are recognized.
24	MS. BOYD: Thank you, Madam Chair. The Redfield
25	Tri-County Charter School is a proposed open-

enrollment public charter school to be located within the White Hall School District. The sponsoring entity is Redfield Tri-County Charter School. The applicant is requesting to serve students in grades 5-12 with a maximum enrollment of 400, beginning in the 2016-17 school year. The applicant has notified affected districts of this proposed public charter school. The ADE staff reviewed the application and concerns were shared with the applicant for response. The application, the ADE evaluation, and the applicant's responses are included for review by the Charter Authorizing Panel.

And on behalf of Redfield Tri-County Charter

School we will start with Amanda Knight who -- excuse

me, I always do that -- Amanda Kight who is on the

board of directors for the school.

CHAIRPERSON COFFMAN: If all the representatives for Redfield Tri-County Charter School will stand and all those in opposition please stand and raise your right hand. Do you swear or affirm that the testimony you're about to give shall be the truth, the whole truth and nothing but the truth?

(ALL WITNESSES ANSWERED AFFIRMATIVELY)

CHAIRPERSON COFFMAN: Thank you. Ms. Kight, you're recognized.

1 MS. KIGHT: Good afternoon. Today, I will be representing -- I'm sorry; before I get started, 2 Sorry. All right. Today, I'll 3 where is my -- okay. be representing the Redfield Tri-County Charter 4 School board of directors and the families and 5 students in the tri-county area that want to have a 6 7 voice and a choice in their child's education. school will be located at 101 School Street, in 8 9 Redfield, Arkansas. We believe that we'll be pulling primarily from three school districts: White Hall, 10 11 Sheridan, and Pulaski County. RTCCS will focus on core character values and community service and will 12 13 strive to empower students to change not only their lives but to change the lives of those around them 14 15 and the community in which they live. RTCCS will be 16 a small structured learning environment. have an extended day to offer students tutoring, 17 18 mentoring, and the opportunity to participate in club participation. RTCCS will focus on closing the 19 20 achievement, learning, and opportunity gaps. 21 RTCCS curriculum will be aligned to the Arkansas framework and will meet Common Core state standards. 22 23 It will be STEM infused and will require our students 24 to engage in critical thinking, enhance their 25 research skills, and work on communication skills.

For the innovations at Redfield Tri-County 1 Charter -- this year when we attended the workshop 2 with Mary Perry and Alexandra there was a 3 representative from the University of Arkansas there 4 5 and she spoke to our group. And believe it or not, she actually talked about our school. She said small 6 7 school environment is an innovation; no one really has that much anymore. So, one of our major 8 9 innovations is that we are intentionally going to be 10 a small school environment. We are not going to plan 11 -- our long-term plan is not to become, you know, a very large high school. It's not. We believe that 12 13 there is a segment of student population that would So in addition benefit from a small school setting. 14 15 to our small school setting, we're going to have an 16 extended school day because we believe that we will have students that are behind and they will need 17 18 extra time to get them caught back up. And we will focus on character and community service. One of the 19 20 things that we are going to start -- it's been a 21 dream of mine for three years now -- it's an organization called EACH, Education and Community 22 23 Heroes; very similar to like a PTO but it adds the 24 components of the students and community members, 25 alongside teachers and parents working together.

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

so EACH will be the program that we'll utilize as our parent communication and participation vehicle.

The education need -- these are the three scores for the three middle schools closest to where we are and these are the enrollments of those schools. Sheridan and White Hall are performing average/above average, where Fuller Middle School obviously is struggling. All of them have over 400 students in their middle school. Our whole school when we're fully at capacity will only be 400 students. look at our area, the poverty rate for each of these schools are 44.44% for White Hall, 47.48% for Sheridan, and 69.72% for Fuller. But the reported poverty rates for the elementary schools that feed into these middle schools are: Hardin Elementary is at 50.42%; Bates Elementary is at 83.29%; and East End Intermediate is at 56.55%. And these are the elementary schools that feed into there. And it's a conundrum as to why is that percent so high in the elementaries and then it drops off so much at middle school. And I've read a lot of material and no one really knows the one-and-only reason for that to happen, but some of it could be that maybe the children just don't want to fill out the forms and they're a little bit embarrassed. Because middle

school/junior high is when I noticed my children 1 wanted to kind of separate from me. They wouldn't 2 tell me when the awards were going to be given; you 3 know, they didn't want me to be there. They don't 4 5 want you to be involved, and so you kind of have to work at being involved. And so I think maybe it's a 6 stigma that they didn't want associated with, so 7 maybe they don't get their parents to fill out the 8 9 I'm not sure what it is. But our small paperwork. school setting will let us take these kids that are 10 11 economically disadvantaged and who may have fallen behind because of that and have relationships with 12 13 them that are not available in a larger school setting. We'll be able to get to know that student 14 15 as a person and we'll get to know their strengths and 16 weaknesses. We will encourage them to attend tutoring sessions in the morning that are actually 17 18 optional. These tutoring sessions in the morning that we are going to have are going to be driven by 19 20 our students that are strong in different subjects. 21 We will have staff available to keep -- you know --22 to monitor that, but we will hopefully get our 23 students to actually teach others. Because my father 24 always told me the way you really know -- the one 25 true way you know you know something is that you can

teach it to someone else. So that not only reinforces for the child doing the tutoring; it helps that child communicate with the person that is struggling, and hopefully that will even get a relationship, a peer relationship going there so that we can build on that.

In the ESEA reports for these three school districts, White Hall overall for literacy was 82.55%, but the economically disadvantaged percent for White Hall was 73.81%. So you can see that's almost a 9% difference between the overall test performance on this test and then the economically disadvantaged. For math it was also about a 10% discrepancy between overall score for White Hall and for economically disadvantaged. Sheridan, there was about a 6% for literacy and about a 6% for math in those same kind of scores. Pulaski County Special School District, there was about a 7% for literacy difference between their overall scores and what the economically disadvantaged kids were able to score, and there's about a 10% difference in math.

A study from the National Center for Educational Statistics indicates low income students fail to graduate at five times the rate of middle income families. Based on the data for 2014, the

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

disadvantaged students -- I've gone through this -the three school districts are scoring approximately 10% lower, the facts I just went over, at White Hall, about 6% at Sheridan, and somewhere between 7% and 10% at Pulaski County Special School District. graduation rates for those schools, for the school districts that we'll be pulling students from mainly: White Hall's overall graduation rate, 86.56%; White Hall's economically disadvantaged, 76.39%. So, there again, about a 10% discrepancy between the overall and the economically disadvantaged students. Sheridan's overall is 83.67% graduation rate; economically disadvantaged is 79.02%. About a 4% discrepancy there. Pulaski County Special School District, 72.89%, with economically disadvantaged students graduating at a rate of 67.61%.

In this paper I found that was written by Jay
Greene and Marcus Winters, entitled The Effect of
Residential School Choice on Public High School
Graduation, it states that "states could improve
graduation rates by decreasing the size of their
districts and giving parents greater choice in the
school system to educate their children." We believe
that RTCCS will provide a choice for our families in
this area that they don't have right now, and they're

probably not going to have it because the CMO's --1 it's not as profitable; they can't make their budget 2 work. You know, we've actually talked to a couple, 3 and with a small school setting it's very difficult 4 5 because you are limiting yourself because you're limiting your student population. So we understand 6 7 the challenge that we will be having. Our group, when we first came -- this is our third year in a row 8 9 to come -- our first year, everybody questioned about whether or not we'd be sustainable. Here we are and 10 11 it's year-three and we're still here; we're still fighting for the opportunity to provide this to 12 13 students. We were questioned about what was our motivation; we're only motivated by, you know, 14 15 helping Redfield be more economically successful. 16 Well, that may be true but the only thing with that being true is it has to be a high-performing 17 18 successful school for that to actually happen. So if I have a high-performing successful school, my 19 20 students are happy, my families are happy, and then, 21 yes, Redfield might benefit from that. So we are not 22 motivated by the economics of it. We believe that 23 there is a segment of that population out there that 24 currently is falling through the cracks. You know, 25 if you look at the percent of those that are not

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

graduating I believe that can be lessened by a small school setting, getting those kids engaged, because at our place we're going to have open participation in any sporting or activities that we have. instead of competing for 15 or 20 spots on a basketball team anybody that wants to play, they're going to play as long as their grades hold up. Because in our school, just like at my house when I was growing up with my parents, if the grades started falling sports got cut off. So that's a motivation for you to do well in school. It's a privilege for you to actually get to participate. But you're involved and you feel like you're a member of the group. Everyone gets involved. We'll be a place for everyone.

Here's just a few little shots of the school, inside it. We do have lockers available. One of the things that we've done in the past two years -- because our first year financial concerns crept in; that's one of the reasons that we were denied. So since funding will be limited, because of our commitment to having a small school setting, I wanted to show you guys what we had done the past two years. We have started getting our library prepared. We've talked with a couple of retired librarians from

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

around the area and we've been working on that. have a cafeteria that has tables and chairs donated by community members. We have passed a State Health inspection for that. We have a gym; we have an auditorium; we have a stage; we've got a lot of the components, a lot of the ingredients it needs to take to make a school. And we've been building up on that to help our financial situation. Here's a picture of the inside of our gym. That gym has seen many a basketball games on its court. It's old, but it has -- if you're kind of, you know, nostalgic for the good ol' days, it's an old-school basketball gym. You kind of have to know where the sweet spots are on the floor and that kind of gives you a home court advantage. Our site sits on -- oh, I'm sorry; this is the kitchen. We do have a fully equipped kitchen; we have a stove; we have a dishwasher; we have serving trays; we have the heat table. It's all in there for us to use. The tables and chairs are We don't have to get any of that. there for us to use already. We'll not have to buy that out of our budget.

The green space -- the site that we are going to be located on has eight acres of land that's with it.

And you can tell we have some really big, tall oak

environment for kids to get outside and do P.E.; they could do nature walks; they could -- we could do science experiments outside; we could have soccer; we could have volleyball -- I mean, not volleyball -- we could have kickball; lots of things that we can do outside. We have eight acres that our kids can enjoy while they attend the school.

The school governance will be by the Redfield Tri-County Charter School board of directors. They will have the final decision-making authority for RTCCS in the areas of finance and purchasing and hiring and firing of the school director and the staff.

In conclusion, to kind of sum it all up in pictures because pictures say a lot instead of words sometimes that get confused -- there's our building, our auditorium. It does have a stage, lockers. We have school desks; we have over 200 desks that were purchased and donated to us by a community member. We have several of the rooms already set up with the desks in them, with a teacher's desk in there. We don't have to buy any of that furniture; it's already there. The bottom middle picture is behind our gym. It's actually set up as a football field. Our

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

bleachers are already there. It does have a small scoreboard there with it. And outside, in front of the school, we do have the backstop there for when we play softball or kickball.

We have done a lot of work in the past two years. We are passionate; we're committed. believe there are -- we see the process in education, not only in Arkansas but in our nation. Kids, when they're in high school, don't see the long-term results of deciding to drop out. Dropping out is It's hard to motivate them to stay in. small school, a small town -- I don't know how many of you grew up in that situation -- everybody knows you, everybody knows your momma, everybody knows your grandparents. It's hard to be doing wrong and somebody not call you on it. Our students will be held accountable. We will have high expectations. Ι have a son with autism and probably the most important thing I learned -- he was attending Jenkins Memorial in Pine Bluff and his teacher told me, "He will do exactly what you expect of him. expect a little, you're going to get a little. you expect a lot, you're going to get a lot." that was eye-opening. And it seems so basic, you know, why didn't I think of that. I should have

known. But I was enabling him to stay where he was by helping him. And so when I started demanding from him what I demanded from his older brother, he's a totally different child now at age 17, drives a car, in regular classes at school, in Beta Club, basically an A and B student. He works hard every day to do that. I expect it. He knows I expect it. He does not want to disappoint me. Our whole school picture, the vision that we have for what we're going to offer these students is exactly that: expect a lot, get a lot. Everybody feels like they're a part of a family; everybody is included. Small environment, everybody is held accountable.

One of the main points I also want to make is these are big thick applications; mistakes can be made; mistakes have been made; you know, mistakes will always be made. You know, it's a big, long process to go through. Hours and hours of time is spent on this. And if you're looking for a reason to deny somebody it's in there. What we're asking you to do is look for a reason why to approve somebody, somebody that is committed, passionate, I'm-in-it-with-you. We can help. We are willing to take on that challenge of having to have those financial headaches. In our situation it will come down to

need and want. We'll pay for what we need, and if there's stuff that you want then you're going to have to work for it. We're going to have to depend on our community, which has stood by us. Two years later, they still come to every fundraiser. We make money. We support the community center. We keep it up and running and available. They've donated desks; they've donated furniture in the cafeteria. We have community support. A lot of the charters that you have don't have that. We have that, so we have that pillar holding us up already.

So look for reasons to approve us. We understand the process. We may be weak in some areas. We know that ADE has the expertise. I have talked to Mary Perry and Alexandra so much, I know that. We know you're a resource that we can count on. You have the experience and the knowledge and you can help us be successful because we will not let you down. We are hard-working and persevering.

We're still here year-three. We're hoping for a better outcome this year. Thank you.

Paul Byrd would like to come up and say -MR. BYRD: Good afternoon. I'm Paul Byrd; I'm
an attorney here in Little Rock. I grew up in
Redfield. I was educated there. Mandy's parents

were my teachers. I know the educational abilities 1 that this group has. They have the experience to 2 They even know how to get a bus 3 build a curriculum. route organized and maintained. They've been in this 4 5 community. I wanted to speak to you a little bit about why I think -- and it was exciting to see this 6 7 prior group before us reaching out and doing something new. I think there's an opportunity to do 8 9 something new here. And I guess if I could just put you in my experience and my time growing up in the 10 Redfield community, what was so bizarre is that four 11 miles away was another community, Hensley, Woodson, 12 13 and we had the Oren community, which is the east Grant County, southern Pulaski. Because of 14 15 artificial boundaries they went to school 15 miles 16 that way, we went to school 15 miles that way. graduated with -- from my Redfield school experience 17 18 with like 30 people and we lost half of them before we got to graduation. And those ones that dropped 19 20 out were not unintelligent. It's as I've grown up 21 from teenage years to 20's, my 30's, my 40's, and now 22 I'm in my 50's, I still run into these people who are 23 just as intelligent as I was, but they didn't have 24 the opportunities. And what divided this area was 25 their economic opportunities. My parents focused on

education and we pushed it. But if you'll just drive 1 from Wrightsville, Arkansas to Redfield, Arkansas, on 2 the old highway, you will see a group of people that 3 as far as -- my non-educational professional opinion, 4 but my growing up in the world of education, they've 5 been underserved. The southern part of Pulaski 6 7 County, the eastern part of Grant County, and the northern part of Jefferson County have sat there with 8 9 little children getting up in the mornings and 10 catching buses and driving north and catching buses I think there's an opportunity 11 and driving south. 12 for a socioeconomic impact that crosses racial lines. 13 And you've got a wonderful motivated group of professional educators that are ready to reach out 14 15 into these under-developed areas and give them a leg-When I was a child we dreamed that -- the school 16 books, textbooks, told us that development was going 17 18 to come from Little Rock to Pine Bluff and that corridor was going to be an economic corridor. 19 20 have NCTR down there. We have water rail highways. 21 I've talked to economic development people, and they 22 say, " "You have everything in the world here to grow 23 and develop. What's the problem?" I said, "My 24 opinion, the problem has been that the 25 Woodson/Hensley area has been underserved."

The Delta

1 used to have a Levi plant there, used to have an Allis Chalmers plant there. We've lost that 2 It should have grown from that time period 3 corridor. forward. But I think people saw that as an 4 5 uneducated workforce with underprivileged people in it and it was too much economic distress. 6 7 has died. We've been trying to develop the Delta. I've been very involved with other people who are 8 9 trying to do the same. I don't think the Delta will 10 ever grow from Pine Bluff to Little Rock, but it might grow from Little Rock to Pine Bluff. Believe 11 it or not, this side of the river where Woodson and 12 13 Hensley and Redfield are is the Delta. It is where the Delta ends. The Delta comes from the Mississippi 14 15 River and crosses over the Arkansas River and hits 16 right there. I think you've got an opportunity to create a Delta corridor that could bring growth with 17 18 an educated workforce back down to Pine Bluff, and then Pine Bluff can starburst this development back 19 out into the Delta. But it's not coming south going 20 21 north; it may come north going south, and it could 22 start right here. As modest as our efforts may have 23 seemed, I think we've got an opportunity to make a 24 great change in that area. And as far as funding and 25 curriculum problems, they can develop a curriculum.

I've seen them for 50 years do it. Funding, we're in a catch-22. We have people say, "We want to help you but we want to see you get the charter." We're like, "Well, we can't get the charter until we get the funding." We're in a catch-22. If you want to give us a conditional charter on funding -- but there are people like me and other professionals in the area that want to help, be involved, fundraise, whatever it takes to get it going, but we've got to get going. Thank you for your time.

CHAIRPERSON COFFMAN: Thank you, Mr. Byrd. Is there anyone here to speak in opposition?

(BRIEF MOMENT OF SILENCE)

CHAIRPERSON COFFMAN: Ms. Kight, you have five additional minutes.

MS. KIGHT: I won't take all five minutes. But I just did want to reiterate one thing that Paul did touch on. The board members that we have -- we probably have between -- around 200 years experience teaching. I still -- I am 50 years old. And my mom and dad have been around in that city, around Redfield, around that area their whole lives. And they will still run into people on the street and say, "Oh, today is so-and-so's birthday," one of their kids that they taught 50 years ago. Okay.

That's the kind of environment we want to try to 1 build for these children that are being dropped 2 through the cracks. We want them to know someone 3 knows them, someone knows their name, someone may 4 actually even know their birthday. My mom is -- I 5 don't know how she does it; she remembers everybody's 6 7 birthday. I mean, she can talk about kids, you know, and it's amazing to me. But that's the kind of 8 9 environment we want. Once you get them in that 10 environment -- I agree; we're going to start small. Are we going to be a state-of-the-art charter school 11 12 right out of the door? No, we're not. Are we going 13 to be something that can be built on? Yes, we will. We will start small and work. Okay. 14 We're hard 15 workers, we're committed. We're not going to get a 16 charter and then drop off. We want to make a difference in those lives. We want to give somebody 17 18 an opportunity that they don't have right now. seen too many of the kids that my kids grew up with 19 that didn't make it to graduation day, you know. 20 21 that to me is one of the worst things that can happen 22 to a kid because they don't realize at that time what 23 a life-changing decision that they are making. Thev 24 don't -- they're not there to realize that. 25 hopefully we can take those kids and intervene. Can

we save them all? No. But if we save five a year, wouldn't that be awesome. If we save two a year, wouldn't that be awesome. You know, we understand it's a challenge that we're taking up but we are up for the challenge. As long as you're willing to work with us, you will have a winning partnership. That's all I have.

CHAIRPERSON COFFMAN: Thank you. All right.

Let's start with panel questions. Ms. Pfeffer, you look like you're ready.

MS. PFEFFER: I am. Ms. Kight, first of all, I do want to tell you that I can identify with the communities you're describing. I didn't grow up in quite as small a community, but our small community was surrounded by very small schools. And so I do understand everything you said. And also I hope that everybody feels like we don't approach this as "we've got to find something wrong here," because we really do -- I would love -- I do not want to be a barrier for your application. We just feel the responsibility to insure that any decision we make regarding kids is ultimately going to be the best decision for them. So I want you to know the questions that we ask, if we sometimes get pretty aggressive with questions, it's not that we are

	235
1	looking for problems for you. But what I want and
2	these are some things that we may need to think
3	through just starting with the workforce that
4	you're going to be trying to bring in, it looks like
5	from your application you are projecting to need
6	three teachers. Is that correct?
7	MS. KIGHT: No, ma'am.
8	MS. PFEFFER: Regular classroom?
9	MS. KIGHT: No, ma'am. Ten. Ten teachers.
10	MS. PFEFFER: I'm looking at your budget report.
11	MS. KIGHT: Yes, ma'am. And it says 10 teachers
12	and four aids.
13	MS. PFEFFER: Okay. Then I'm looking at the
14	wrong page. That would make me feel a lot better if
15	it were 10.
16	MS. KIGHT: Ten teachers, four aids first year.
17	MS. PFEFFER: Ten teachers, four aids. Okay.
18	MS. KIGHT: First year.
19	MS. PFEFFER: For grades 5 through 8. Okay.
20	And special ed.?
21	MS. KIGHT: One special ed. teacher
22	MS. PFEFFER: One special ed. Okay.
23	MS. KIGHT: full-time. One counselor full-
24	time.
25	MS. PFEFFER: And with those 10 they would be

	230
1	teaching grades 5 through 8, so that middle level.
2	They would be looking at to be highly qualified.
3	You've asked for a waiver from the licensure
4	requirements but in those core areas they would need
5	to be highly qualified.
6	MS. KIGHT: Yes.
7	MS. PFEFFER: So you would have teachers that
8	would have to be highly qualified in English, math,
9	science, social studies, music, art, and so I'm just
10	trying to think through whether or not your staffing
11	is going to be feasible. Because if you have
12	depending on the number of students you have you'll
13	need to have teachers with that extra expertise. So
14	I'm going to think about it for just a minute on
15	those numbers
16	MS. KIGHT: Okay.
17	MS. PFEFFER: since that's there.
18	MS. KIGHT: Yeah.
19	MS. PFEFFER: Because that three really had
20	concerned me there.
21	MS. KIGHT: I was saying, "Well, three, wait a
22	minute."
23	MS. PFEFFER: Yeah. Yeah. I was just looking
24	at, I guess, a sheet in there that wasn't okay.
25	So then, going to another question, you talked about

EACH is --

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

MS. KIGHT: Yes, ma'am.

MS. PFEFFER: -- your -- is that your

philosophy? Is that the --

MS. KIGHT: It is a group that we're going to start and that will be our vehicle for parent participation, student participation, and community involvement. We will work with our community members on different projects that may need to be done in different outlying communities that our students come We will look for, you know, ways to engage our children, our students, with community members in the Hensley, Wrightsville, East End, Oren, all those areas outlying around that students will be coming We also hope that our community outreach will go the other way where that if a member of the community has a profession that some of our students are interested in that we can get them in as a guest speaker; that they'll be willing to come in and speak to our children, and maybe they would even offer shadowing for a day or something. I know Dr. Conley Byrd is a vet. I know him well because I have many pets, and he lives right there in Redfield and has a veterinary office right there in Redfield. I have no doubt that if I talk to Conley and I had a student

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

that was interested in becoming a vet that I couldn't arrange something with Conley for them to come and work with him for a day or something, just so they get that. We totally liked -- loved the Future School before us; that's our vision with money. That's what we want to do but on a much Okay. smaller scale, and it's going to have to be scaled back differently. And ours isn't going to have the bells and whistles that they get to have because we don't have the financial backing that they have. area that we're in is not as big as Fort Smith, but we can do the same kind of things in a much smallscale back-way. We have dentists, we have veterinarians, we have engineers. I work in IT; I'm a computer programmer. I do system administration. I've done that in my career. I have 28 years experience. I have information I can share and I'm already committed. I have friends in the IT field and I can get them to volunteer some of their time. MS. PFEFFER: But you've not yet gotten that -you've not yet gotten a formalized plan where you know these people are going to be interacting in

these ways with your students?

MS. KIGHT: Oh, I have five that -- you know --Dr. Byrd has said he would. I can't -- I'm horrible

1	with names. I'm sorry; I should have had the list.
2	But there's a dentist that has said they would; I've
3	said I would; I have a cousin that's an engineer. We
4	have several different people we've talked to that
5	have committed to participating in our efforts.
6	MS. PFEFFER: Okay.
7	MS. KIGHT: Dr. Massey. Okay. Sorry.
8	MS. PFEFFER: Okay.
9	MS. KIGHT: They thought of it; not me.
10	MS. PFEFFER: Okay. Well, I'm going to let
11	somebody else ask a few questions.
12	MS. KIGHT: Okay.
13	CHAIRPERSON COFFMAN: Ms. Barnes.
14	MS. BARNES: Well, actually, I had a question
15	about EACH as well because I was you know I
16	love the concept and I but I didn't see a detailed
17	plan of how that's set up. And so I just wanted to
18	hear
19	MS. KIGHT: Right.
20	MS. BARNES: you know, is this something that
21	you would have monthly interactions? Is this
22	something
23	MS. KIGHT: I would hope to start out with at
24	least a monthly meeting. Okay. And then depending
25	on how it grows or which direction it takes and how

much involvement we get, maybe it becomes a weekly or 1 maybe it becomes every two weeks or maybe it has to 2 It kind of depends on the 3 go to every-other-month. project that's going on and who you need and when 4 5 they're available, because not everybody might could make it at certain times. So we'll have to have some 6 7 scheduling issues. But I believe it's a concept that will work. I know you have at least 10 or 15 people 8 9 right here in the community that will be community members on it, because the board of directors -- the 10 11 members of the board of directors do not have any children that will be attending the school, but we're 12 13 all committed to the effort. So we would participate in that and hopefully that will just be one of those 14 15 things that we can leverage and take off as we get to know our students too. Because the first year it's 16 17 probably not going to be as big -- we'll have to 18 build on it because we're going to have to get to know our students, what are they interested in, who 19 20 do we know that does that, how can we get that 21 contact. And that will have to be -- so the first 22 year it will be slower; I agree with that. 23 that's the vision that we'd grow into is that 24 everybody can be a member of each -- and they can 25 know that they can make a difference. And they can

	241
1	learn about different occupations through that; they
2	can do community service through that. You know, to
3	me it just the possibilities of it are very
4	exciting.
5	MS. BARNES: Okay.
6	CHAIRPERSON COFFMAN: Ms. Kight, can you stand
7	closer to the mic or pull it closer to you?
8	MS. KIGHT: Is that better?
9	CHAIRPERSON COFFMAN: We're just having a little
10	trouble hearing you.
11	MS. KIGHT: I'm sorry. Is that better?
12	CHAIRPERSON COFFMAN: That's perfect. Thank
13	you.
14	MS. BARNES: The other thing I you know I
15	was reading through and I looked here, I believe a
16	member of the team had asked for some additional
17	information on how you would discuss growth
18	expectations. And I was trying to visualize how
19	are you familiar with what I'm asking you?
20	MS. KIGHT: I think you're probably talking
21	about the contingency plan, in case we don't have
22	enough students.
23	MS. BARNES: Right. No, I'm talking more in
24	terms of student performance
25	MS. KIGHT: Okay.

MS. BARNES: -- and if you have students coming 1 in who are behind grade level --2 3 MS. KIGHT: Right. MS. BARNES: -- and how you would assess them 4 and how you would actually verify growth. 5 you have in place for that now? I understand, just 6 7 listening to you, that you have a cap of 200 students 8 in your beginning year and you're looking at having a 9 full-time counselor. And, you know, it certainly 10 exceeds what would be required. I agree with the concept but I'm just -- I look at the study hall and 11 the tutoring and things like that, and those are 12 13 mechanisms. But I just kind of wanted to hear a little bit more about that. 14 15 MS. KIGHT: Right. That is one reason that we do have a full-time counselor. We're going to rely 16 17 heavily on that person to work with our students and 18 identify areas that they might need help with that may be causing their school performance to be less 19 than optimal. So we're going to really leverage the 20 21 counselor's time with that. Hang on just a second; 22 let me get to the right page. 23 I'm not sure if your book is MS. BARNES: 24 exactly like mine. I was reading on page 4. 25 MS. KIGHT: I'm trying to get to the right page.

1 We will be doing -- we're using the MAP to measure the student's -- individual's target growth. We will 2 -- I know we cannot ask for -- cannot demand the 3 transcript from the previous school, but we could ask 4 for it -- or if they're willing to share that with 5 us, so we can see how they're doing. We will be 6 7 meeting with the parents. We hope to really nourish and encourage parental involvement because, like I 8 9 said, for some reason, middle school is when parental involvement seems to drop off. And for kids that 10 have gotten behind they need all the support they can 11 They need -- even if we were to go so far as to 12 get. 13 offer tutoring outside even the school hours, if we had someone that needed to have extra math with a 14 15 parent there. Because I'm kind of experiencing that 16 with my son; he's getting behind a little bit and I've actually told the teacher that "if you can stay 17 18 after school, I will take off work and I will come sit in while you teach him the concepts so that I can 19 20 know it, so that at home I can reinforce that 21 concept." So we might even have a program like that. 22 It will really depend on the students that we get. 23 And it's hard to talk about -- I don't know if I'm 24 going to get students that -- you know -- 20% of my 25 students are going to be behind a grade level, I

don't know. 1 All we can do is give them the assessments at the beginning of school, let the 2 teachers teach them, give us feedback, get a plan for 3 that child that's behind, work with them, buddy them 4 up with somebody -- there are different methods that 5 You have the small group settings; 6 we can use. 7 there's many different methods that you can use for those children that are behind. And you don't want 8 9 to make them feel alienated or you don't want to make them stand out for that, because that age child is 10 very conscious of being different. You know, they 11 don't want to stand out as being different. 12 13 believe our approach is just going to be more one-on-We have four aids available. We might can 14 15 leverage the aids to help the students. You know, because we are going to be doing some project-based 16 learning, so that's one reason we have the four aids 17 18 there. So we'll have four aids available. So if that child needs to be maybe pulled out and helped 19 20 with a certain topic or a certain concept, or 21 reinforced in a certain strength in math maybe, that 22 they can get that individualized attention with an 23 aid. A counselor will be there. And like I said, we 24 are going to be involved and we're going to know the 25 families and hopefully can foster those relationships so that that child has the support, not only at school but he has his peers supporting him with tutoring while being buddied up with somebody that now knows that -- you know -- they kind of get that relationship going, and with the parents to get them to support us in that and hopefully participate in getting their children caught back up.

MS. BARNES: You can come back to me.

CHAIRPERSON COFFMAN: Okay. Dr. Saunders.

MS. BARNES: Thank you.

DR. SAUNDERS: Yes. I noticed in the budget the first year there's no money for computers. Can you expand on the technology?

MS. KIGHT: Yes. We have -- one of our board members, Mr. Schollmeier, has donated 55 computers. They will not be brand-new for the first year but they will be available. We will have a computer lab that has 25 computers in it. Our library is set to have four computers in that. In our second year we budgeted more money to do a tech refresh on those computers and get them more up-to-date. They will be functional; they will not be top-of-the-line. But, like I said, with what we're going for we'll have to start out small and build on it. So Mr. Schollmeier was nice enough to donate those computers and we're

	240
1	going to utilize those our first year, and we'll
2	probably have to still have some of them around our
3	second year. But by year-three we should have all of
4	our hardware refreshed so that it would be more
5	state-of-the-art.
6	DR. SAUNDERS: And you had a request for a
7	waiver from website postings. What in particular are
8	you looking for there?
9	MS. KIGHT: We really thought twice about
10	putting that in there, and I probably should have
11	pulled it. Because I'm very familiar with the
12	required reports that has to be on the website
13	because I look at the White Hall School District for
14	my child. So I believe we can rescind that
15	DR. SAUNDERS: Okay.
16	MS. KIGHT: because I believe we will have no
17	problem posting that information.
18	DR. SAUNDERS: It's under section it's at the
19	end of section 8. And I notice in the budget for
20	year-two you have modular buildings and set-up.
21	MS. KIGHT: Yes, sir.
22	DR. SAUNDERS: Can you expand on that just a
23	little bit?
24	MS. KIGHT: With the increase in student
25	population, with the facility that we're currently

	24,
1	using, we would have to bring on modular buildings to
2	accommodate the new 50 students coming onboard.
3	DR. SAUNDERS: Would there be plans in the
4	future to build permanent facilities?
5	MS. KIGHT: That would be our goal. Yes, sir.
6	Like I said, we do have that eight acres available to
7	us. And so, yes, long-term, we would be looking at
8	we would already start working on that first year
9	out, start putting you know start figuring out
10	a plan to get to that point. Because long-term we do
11	want a permanent structure instead of modular
12	buildings.
13	DR. SAUNDERS: Okay. That's all for now.
14	CHAIRPERSON COFFMAN: Before we move on, how
15	many students can you have in the present building?
16	MS. KIGHT: The 200 that we will have for the
17	first year.
18	CHAIRPERSON COFFMAN: Okay.
19	MS. KIGHT: So we will not have to have modular
20	buildings the first year.
21	CHAIRPERSON COFFMAN: Dr. Jones.
22	DR. JONES: Good afternoon.
23	MS. KIGHT: Good afternoon.
24	DR. JONES: Can you clarify for me the minimum
25	number of days, instructional days that you will

have?

MS. KIGHT: On that, that was a long goal, long-term goal. I was to rescind that one because we're going to do the 178 days, especially the first year or two till we get to know our students and get set-up. We're not going to do any of that. At a later date, if we think that would be beneficial, we can always come back before the Board and ask for it then. We're going to stick to the 178-day schedule.

DR. JONES: Okay. Thank you for that clarification. I see that key program features include STEM, a focus on science, technology, engineering and math.

MS. KIGHT: Uh-huh.

DR. JONES: I have a concern with the limited number of computers, and I think we expressed this last go-round. Not to say students can't learn in the absence of computers; I don't believe that at all. However, if one of your program features is that you're a STEM school, I do believe the fields of science, engineering, math, but certainly technology, if you're preparing students for those fields in order to earn a living to support a family, they have to have frequent interaction with technology. Are the computers that you have in place to open the

	249
1	school year next year, are they do they meet the
2	tech specs
3	MS. KIGHT: Yes.
4	DR. JONES: to administer
5	MS. KIGHT: The ACT Aspire, yes.
6	DR. JONES: online assessment?
7	MS. KIGHT: Yes. I did verify that.
8	DR. JONES: Okay. How old are those computers?
9	MS. KIGHT: They are currently four years old.
10	DR. JONES: Did you verify with DIS or any of
11	ours?
12	MS. KIGHT: I looked at the website for ACT
13	Aspire
14	DR. JONES: Okay.
15	MS. KIGHT: is what I did, and I went to
16	their website, found their minimum hardware
17	requirements, and we do meet those.
18	DR. JONES: Okay. Can you tell me what makes it
19	a STEM focus?
20	MS. KIGHT: The STEM focus is more so for
21	getting the children interested back into the
22	sciences and to the math. Technology follows on. I
23	had looked up I don't know if I have that; all my
24	cards are scattered here. Technology came from
25	science; you know, science is where everything gets

So we're going to concentrate the first 1 started. couple of years on getting our children back into the 2 sciences and to the math and then build on that to 3 build into technology. Because where I work 4 5 everybody has gotten to the mindset of if their computer is down they can't work, you know, because 6 7 the computer is down. There's lots of work you can do and technology that you can use that isn't based 8 9 on that computer on your desk. And that's why we'll have to leverage that the first couple of years, 10 11 because, yes, we are going to be not having computers 12 in every room for every student in every class. 13 That's correct, we won't. But we will have the lab with the 25 computers in it, so they will have the 14 15 ability to get on the computers. And at our location, we are located directly across the street 16 from the Redfield Public Library. They also have a 17 18 couple of computers in there that we can use and we have access to the library system right across the 19 20 So we are -- I mean, literally, the street 21 has no traffic on it. You can walk across the street and you're at the library. So we're very close to 22 23 There's a lot you can do -- and I know you may that. 24 laugh at this, but like for keyboarding -- when I 25 took typing in high school I thought my typing

teacher was absolutely crazy; she told me to go home 1 and practice on my kitchen table because, you know, I 2 didn't have a typewriter to practice on. 3 And my parents can tell you, I went home and I practiced on 4 5 my kitchen table. Like I knew the keyboard, you know, and I ended up being -- I'm a very good typist. 6 7 But there's a lot of different things that you can do, a lot of different choices you can make to still 8 9 have that technology to be planned that first year or two of operation and then build into, then technology 10 11 becomes more of a focus for our school. Because I believe -- I keep telling my son that's 20 years old, 12 13 anything in the medical field you can earn a living, you know. So that's the focus I want is to give 14 15 these kids, the ones that are interested -- and going on that, you know, you look at the kids and everybody 16 always wants to say we need to do college prep, and 17 18 we do for the ones that want to go to college or they're made for college. But there's a lot of 19 20 children that college isn't the route that they're 21 going to take and you need to prepare them to go into 22 vocational -- or prepare them to go into the 23 workforce. So, yes, you know, one of the things that 24 I think we've kind of gotten away from -- I think, in 25 the state legislature somebody actually made a bill

about kids making change. You know, you go to Sonic and they come out and they bring you your food; you know, a lot of people can't make change anymore. If they don't have the cash register in front of them and give them the readout of what it is, they kind of balk at it. You know, there's a lot of different skills that you can teach children 5th through 8th grade to build them up so that when they do hit the high school years and we are more established and we do have a stronger infused curriculum of STEM components that they'll be ready for that.

DR. JONES: Okay. Address that with me, please. Tell me about your curriculum for science and math, and what do you have planned?

MS. KIGHT: Our plan -- I'm sorry; can I get a drink? You get up here and you get very dry mouth. I don't know what it is about this room. Our curriculum is really going to be based on college and career readiness. So we're going to really focus on introducing these children who have never really given a lot of thought to what they're going to do when they grow up to professions, to different careers, to different jobs that they can get out there. A lot of them, you talk to them, they haven't given it any thought and their families -- you know,

they don't have anything from home pushing them to 1 certain -- you know -- to expose them to that. 2 just don't know. You can't have a goal in life if 3 you've not ever been exposed to it. You know, they 4 5 grow up in today's -- and they have the cell phone but, you know, they don't really get out in the world 6 7 per se, given where we live, where we are. Because Redfield is halfway in between Little Rock and Pine 8 9 Bluff. Pine Bluff is steady losing people and it's -- you know -- it's an exodus from Pine Bluff, and I 10 feel for them, and they're trying to turn that 11 In Jefferson County, we only had two growing 12 around. cities in the last census and one of them was 13 Redfield and the other was White Hall. So we're one 14 15 of two growing cities. So if we want our area of the state to grow, we need to get our children motivated 16 and exposed and interested in professions, you know, 17 18 that -- part of them will either go to a vo-tech or require them to go to a college prep. And our 19 curriculum is going to be based on working with that 20 21 guidance counselor to really get those kids excited about the possibilities. And that's one reason that 22 23 we are investing a whole year in that the first year 24 right out of the gate. Because I think it's so 25 important at the 5th grade level -- and the 8th

graders, you know, we're going to have a little bit 1 harder time with because they're already 8th graders. 2 But we're going to start with the 5th graders and try 3 to really focus on getting their careers in their 4 5 minds of what they want to do when they grow up. And not only that, "Okay, now that I think I know what I 6 want to do, how do I get there," and work with them 7 on getting the plan; "Well, then you need to take a 8 9 lot of math and you need to, you know, work on your math skills if you're going to be an engineer." You 10 know, kind of get them prepped to start thinking 11 long-term, because kids are very short-term planners. 12 13 They want to know what's happening tonight or whose house they're going to go to or that. So we need to 14 15 get them long-term planning and we need to build those skills in the children. Our science, we're 16 going to do a lot of project-based learning. 17 I think 18 hands-on is good. I'm a learner -- and there's different learning styles. I like to see things, I 19 20 I learn better that way. like to do things. 21 we're going to -- that's one of the reasons we have 22 the four aids allotted in our application is that we 23 are going to do more hands-on project-based 24 activities with them so that they can be actively 25 engaged and be participating; not just be listeners

sitting at a desk, maybe tuning the teacher out, but 1 they'll actually be involved. 2 DR. JONES: Okay. On that project-based 3 learning, do you have partnerships or ideas of who 4 5 you're going to work with for training for projectbased learning or --6 7 MS. KIGHT: We have done some research on that. I wish I could remember; the Buck Institute, I 8 9 believe is one of the websites that we looked at. 10 DR. JONES: Are you going to join Buck 11 Institute? 12 MS. KIGHT: Long-term, yes, that's our goal to 13 do that. I don't know that right out the gate we will. Like I said, I see our first year standing up 14 15 as really getting to know and getting a base year. DR. JONES: Okay. You started to address the 16 key program features of college and career readiness. 17 18 Aside from counseling and encouraging kids to think about their career, since this is a key feature what 19 20 other parts do you have that make this a college and 21 career readiness program? 22 MS. KIGHT: Long-term, we would like to partner 23 with -- because our location, we're kind of in 24 between Little Rock and Pine Bluff. So we do have U 25 of A-Little Rock close; we have Pulaski Tech; we have

SEARK; we have UAPB, all within 20 miles of us, 1 whether you go north or whether you go south. So I 2 would like to partner with them and work toward 3 getting college credit involved for our high 4 5 schoolers as we bring them on. I've lost my train of thought; I'm sorry. Let me see if I can get it back. 6 7 And possibly to do partnerships or internships in different businesses. But we're not going to be able 8 9 to do large-scale internships in Redfield because we 10 are so small. We are limited on the opportunities So we will have to branch out and that will be 11 that. something that we have to plan for and know that once 12 13 we get past the hurdle of getting it authorized we will have a group of people that will start that 14 15 planning for the future immediately. So we kind of are ready; you know, every year, when we add that 16 17 grade, we're more prepared than we are right now for 18 that long-term. Because it is a big task to do what we're trying to do. It is huge, and we understand 19 So we are really focused on 5 through 8 right 20 21 now and what we can do. We have dreams and visions of what we can do long-term outside, and we will work 22 23 on those and we will leverage -- you know -- we're 24 going to join the APSRC; we'll talk to other 25 charters; you know, we'll try to do kind of what

opportunity to get started and then build for that, 1 because that's our long-term vision. 2 DR. JONES: Thank you. That's all I have right 3 4 now. 5 CHAIRPERSON COFFMAN: Mr. Lester. MR. LESTER: 6 No. 7 CHAIRPERSON COFFMAN: Mr. Rogers. MR. ROGERS: I just -- I pulled up what Dr. 8 9 Gotcher had talked about earlier with 6-23-102, where it says for the legislative intent for charter 10 11 schools. And I know that you talked about the small school learning environment is what you're trying to 12 13 be innovative with. But when you start talking about the donated computers, what speed is this going to 14 15 have for the schools coming in there == what other innovative ways is this charter school going to be, 16 17 except for the small environment? I'm not saying I 18 don't agree with that because, I mean, I think most of us here are from small schools --19 20 MS. KIGHT: Right. 21 MR. ROGERS: -- and so we appreciate the small school environment. But also I'm worried about what 22 23 those 200 kids would be missing out from the small 24 school environment too, because, you know, I can talk 25 about small schools also. And there was one big

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

thing with my school district. They didn't want to move to a new football field because everybody liked the old school football field, and there was a big ol' fight in our small school district to move to a new football field. And so I understand. But it was a better field, better lights, better -- you know -- so I understand the small school mentality also, so

Right. And a small school to me is MS. KIGHT: the biggest thing. Because, whether you realize it or not, you're giving those kids an opportunity that they won't have anyplace else, because their parents can't afford to send them to a private school. right now the only option they have is go out the door and get on a school bus and go to the public So innovative, yes, that is something they do not have access to right now. They do not have that choice right now for that because the families we're talking about are middle to low income families and they can't afford to send them, you know, to Miss Selma's or to -- you know -- and I'm not saying that's a middle school; that's a lower grade school -- but to one of the private schools. They just can't afford it. So that is a big innovation. think the other thing that we want to do is to give

them the opportunity to catch up, you know, to get 1 some one-on-one aid, counselor, mentor, somebody from 2 the community to work with them to get them caught up 3 if they're behind. You know, they'll also be able to 4 5 be involved in things. Because right now a lot of these kids that we're trying to target, when they go 6 7 to school the only way they have to get there is a school bus. And so if you're having a Beta Club 8 9 meeting after school today, guess what. Or if you're 10 having a science club meeting after school today, Those kids don't get to participate in 11 quess what. 12 that because they have to go outside, get on a school 13 bus and go home. Our day -- at the end of our day, we have 30 minutes built in so that we can have club 14 15 activities while the kids are still at school so that 16 they can participate in those things; they can get exposed to those ideas; they can be on the chess club 17 18 or the technology club and have that 30 minutes occasionally, whenever we get the schedule in for 19 when we're going to do that. 20 They can participate 21 and then they can go out and get on the bus and go 22 So the extended school day, small school home. 23 setting, and one other one -- those are the two that 24 are coming to my mind. I should have made notes what 25 the three are. Those are the two that I think are

the biggest differences that we're going to have that other schools don't have. And I don't believe you're going to get a CMO to come in and provide that to you in a public school environment because the money is just not there for them, for the overhead that they So I believe there are people out there -- we went out in the communities to get our signatures for support. We went up to Wrightsville and sat out in front of the Dollar General Store, talked to a lot of nice people, got some signatures from Wrightsville. One of the ladies, she was very excited. She had a 3rd grader and a 6th grader. "Oh, my gosh; you're going to have a school in Redfield?" I said, "That's what we're trying to do." And, guess what, she was a music teacher and her first question was, "Are you going to have music?" I said, "Yes, ma'am. already had a piano donated to us." So we have a piano. We're going to have choir. And then I said, "Would you be interested in teaching?" You know, go ahead and start working those relationships. very excited that that opportunity might be coming their way. And that -- we went out two times, two different places on that one day, and got 12 kids to sign up on a sheet saying that they were interested in coming to a school in Redfield. And that was just

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

one time that we went out. I think parents are looking for something else, because they may have a child that the current situation is not working. Ι know a couple of -- my younger son is a junior. mom has talked to their grandparents, you know, and they're concerned because they're having a hard time getting their kids to get up and go to school. not sure what the -- I don't know what the motivation is, but, you know, if you can make school a place where kids are welcome, they feel welcome, they feel at home, they feel included, they feel involved, man, you've got a success. Because if you can get those kids to feel that, then you get them to quit disappearing in the larger schools. And larger schools, there's nothing wrong with a large school; I went -- you know -- I went to White there's not. Hall, I went to UCA, and there's nothing wrong with any of that. Some kids just would do better in a small school setting. You have some kids that actually have anxiety disorders, you know, so that when they go to a crowded place that has 500 kids in it they freak out, and the next thing you know, they're falling out of school. And they may be going to a K-12 online because that's the only choice they have right now. You can go to a public school with

1	800 kids in it or you can go to an online school.
2	What we want to be is that stop-gap measure in
3	between that, that keeps them engaged, gives them
4	social interaction, gives them educators involved in
5	their life, involved in their education to help keep
6	them on the path to get them to that final goal of
7	high school diploma. And hopefully, when they get to
8	the diploma then they look and see they've had all of
9	this exposure to careers and opportunities and vo-
10	tech and different things that you can do, if they
11	choose to further their education and go on, you
12	know. But right now, you're losing them; you're
13	losing them before they ever finish the 12th grade.
14	Because for whatever reason, whether it's
15	participation, anxiety, overwhelmed I don't know;
16	I don't know what it is. But I'm just saying I
17	believe that there is a need for this kind of setting
18	in a public school that is free for people to go to
19	instead of having to pay for it, for private school.
20	MS. ROGERS: That's all I have.
21	CHAIRPERSON COFFMAN: Ms. Liwo.
22	MS. LIWO: Nothing.
23	CHAIRPERSON COFFMAN: Dr. Gotcher.
24	DR. GOTCHER: Yes. Thank you, Madam Chair.
25	First of all, I want to commend you guys for your

passion. I understand this is the third application that you've even applied for. This is my first term on this Charter Authorizing Panel. So I recognize your passion; I appreciate that. One of the things that I'm concerned about -- let me just ask: where currently are the students attending? I see White Hall.

MS. KIGHT: Yes, sir.

DR. GOTCHER: There's a Pulaski County school.

MS. KIGHT: Fuller. Fuller is the closest

Pulaski County Special School District middle school

to us. Sheridan is also around our area. So those

are the three that we think we'll pull from, but I

also think Dollarway. You know, we're going to have

transportation provided to our students. We're going

to not do a traditional bus route; we're going to do

a satellite. And we are going to -- you know -
we'll go south far enough to pick up kids from

Dollarway. If we have interest from that way, we'll

go down there and we'll bring them back, you know.

So it's open. You know, one of the things Mary Perry

taught me the first year: charter schools are open to

any student in the state of Arkansas.

DR. GOTCHER: Right.

MS. KIGHT: So anywhere they come from, they can

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

come to me. So, like if somebody lives in Conway and they work at NCTR, instead of their kid being in Conway and them being at work at NCTR and being an hour apart, maybe they want their kid to come and come to this school. That's a possibility. You know, those kids are out there. And that way, they're close. If something happens to their child at school during the school day, they're right there. For school events, after school, they're right there. You know, there are different motivations for people to want this, and for some people that's what they Some people, no, they don't want any part of want. it and they want this, and that's great. That's why we need to have choice available, because you need to find the right place for that kid to be able to thrive and to finish high school and move on to the next level.

DR. GOTCHER: Okay. Some of the things that you've mentioned, which I certainly appreciate -- providing the kid with small school environment, providing the kid with one-on-one instruction -- currently, the public schools in Arkansas, traditional or charter, typically provide and honor the response to intervention where we identify learning goals for these students and provide those

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

interventions. So I'm not hearing that what Redfield could provide would be unique to what is already occurring in other public schools, either traditional or charter school settings. So my concern, one of the things that I saw from the very beginning was the slide you had and it provided the innovative bulleted items. And I wasn't able to see anything that I saw that was innovative that I wasn't providing in my school district or my school building. honoring the legislative intent, I've yet to see the expanded choices for kids or the innovative teaching and learning methods. So can you talk a little bit more -- besides the small school -- we've heard that -- and with all due respect, we've heard that enough. I need to hear more of why this is a unique expanded learning opportunity for the kids of this community.

MS. KIGHT: My belief, that time that we have -the extended time we have in our school day. Most of
the tutoring I see happening in the public schools
happens after school gets out. So school -- the last
bell rings, kids go get on buses. If you need extra
tutoring, then you're staying after school for that
extended time and then parents have to come pick them
up. Okay. That's a problem because some parents are
working, they do not have a ride. You know, so --

	207
1	DR. GOTCHER: So going from the 153 to the 178,
2	you would still want to have the extended school day.
3	Is that what I'm hearing? Because you had
4	MS. KIGHT: Yes. Yes.
5	DR. GOTCHER: Because
6	MS. KIGHT: We are going to have the extended
7	school day, 178 days.
8	DR. GOTCHER: Okay.
9	MS. KIGHT: So we're going to go 7:30 till
10	well, I can't remember what the times are, but we're
11	going to have 35 minutes in the morning and 30
12	minutes in the afternoon. We're still going to have
13	extended school day.
14	DR. GOTCHER: With 178 days. Okay.
15	MS. KIGHT: Yes, sir. Yes, sir.
16	DR. GOTCHER: Go ahead. Continue. I'm sorry.
17	MS. KIGHT: That's all right. I want to make
18	sure we get that square
19	DR. GOTCHER: Sure.
20	MS. KIGHT: because our waiver thing is a
21	mess. But I think that's a difference from us and
22	the public school. We are trying to build into our
23	regular school day extra time to focus on those kids
24	that need extra help, that they can get while they're
25	there, and it's not a burden on the parents to try to

get there to pick them up. Because a lot of times, you know, the tutoring will be over and the parents are running late and the kid is standing out on the sidewalk. You know, it's just not a good situation. So that was one of our goals was to provide that extra time that they need and have it be during the regular school day so that they can get on the bus and still go home and not have to have that burden on their family or that child be -- "Oh, look, so-and-so's mom forgot them," because they're standing out there, you know, or be, you know, singled out because of that. So that is one difference that we do have. We are going to do the extended day with 178 days a year.

DR. GOTCHER: Good. Thank you.

CHAIRPERSON COFFMAN: Any other questions? Ms. Pfeffer.

MS. PFEFFER: Yes. I do want to go back to the staffing. And for your first year, the 5-8 grades, your teachers will have to meet -- the majority of your teachers will have to meet highly qualified status. And one of the challenges that we're seeing right now with middle level educators and licensing middle level educators is the problems they're having passing the Praxis score, even after going through

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

preparation programs. So I have some concerns about whether or not, if you do hire non-licensed teachers, will you be able to staff to have teachers who meet highly qualified designations in all those areas. You know, and it's great that you found a music teacher -- and you need to hang on to that music teacher because there's not a whole lot of -- you know -- that's an area that's in high demand, but -so, you know, again, I just -- what are your plans to really insure that you've got the workforce that you And then, for those that you hire who are not licensed but who do meet highly qualified status, how will they be supported so that they are equipped to handle the classroom management issues, planning and preparation, the professional responsibilities, which will need to be evaluated according to the Teacher Excellence Support System? So --

MS. KIGHT: Hiring quality people I think is a concern for everybody. I mean, everybody that's in place right now, all public schools, that is a challenge. I know our high school recently had a hard time finding a chemistry teacher. I mean, it's -- I mean, it is hard to find that. The only thing I can tell you is that we'll look under every rock; we'll phone every person that we know that -- you

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

know -- someone like me that -- I'm a math major, computer science minor. You know, I could teach, you know, if I got -- if I wasn't working where I'm working not. But you need to look for those kinds of people that live in your community already. it's a retired teacher that's been retired five or six years. Maybe you can approach them and they want to come back, you know, and they're willing to do So we'll work every connection, network, opportunity that we have. Dad, do you want to say anything about hiring people or how we would --MR. KIGHT: Certainly, teachers that we had in the past that are possibly interested in coming back and --MS. KIGHT: Oh, this is -- I'm sorry. MR. KIGHT: Oh, I'm sorry. MS. KIGHT: Say your name. James Kight. We had a very MR. KIGHT: successful teaching staff whenever we were closed and

MR. KIGHT: James Kight. We had a very successful teaching staff whenever we were closed and some of those are still teaching and some of them have expressed interest in coming back to Redfield, should we get the charter authorization. That would be one place. But other places, we would look at, you know, students graduating from college and going

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

to job fairs and that type thing to try and, you know, entice teachers to come to a small school setting. And I think that there's a lot of teachers interested in a smaller situation; they get kind of lost in a bigger school too.

MS. KIGHT: And another thing, you have Teach America [sic] as an option. U of A has an option with some teaching programs up there. UAPB has a program out there that Sandra Smith Jones had talked to them about, where some of their teaching students could come and do some of their student teaching at our site. You know, if you get those relationships going between there, that could turn into a teacher for you long-term. So I know that one of the kids that graduated with my oldest son, she wants to be a She's two years away from graduating, and I'm sure she would love to come back and be there. Ι mean, if you're a small town person, you get it; that you want that small town environment and that you want that. And I believe there's -- you know -- some teachers would come for it. I believe that there are some teachers that may have retired and been gone five or six years that might be interested in helping us stand it up; that they, you know, love the profession. I'd never be in it; it's not like

teachers get paid what they're worth. But, you know, they're not valued like they should be, I don't think. But a lot of teachers, you know, they may have gotten to a point -- I know I talked to two ladies in Wrightsville; both of them were retired teachers and both had returned to teaching. They were off like two years, and she said, "I went back." And I said, "Isn't that crazy that you thought you were ready to retire," and she went back. So that's not uncommon to happen. But, yes, we understand it's going to be hard to find that, but we do believe that there are people out there and we will do our best to find the best qualified people we can to fill those slots.

Paul wants to say something.

CHAIRPERSON COFFMAN: Go ahead.

MR. PAUL BYRD: I wanted to address just a couple of things. As far as computers, I'm a lawyer; I spend 20 to 30 grand a year in computer technology. I've got tech people. I'll get them involved. We'll figure out how to raise money. We'll get better systems. Again, that's the chicken and the egg. One of the things that I think you'll find that's innovative is -- here's what I think is innovative about this. The man that just got up and talked,

James Kight, has been a school administrator for
many, many years over Blue Ribbon schools; third in
the state at one time, before we got closed; just
excellent schools. But the people that live just
beyond our boundary, within four miles of us, didn't
get access to it. If you want to talk about
innovation in the charter school process, again,
drive through Woodson and Hensley and let's bring the
pink elephant in the room. There is a racial divide
within those boundaries. Let's bust those walls
down. Let's open it up and let's let those poor
pulpwood-hauling kids over in the eastern part of
Grant County come over and be involved in a Blue
Ribbon school environment. And the same for the
Woodson and Hensley kids that haven't had that
opportunity. That's what I think is so innovative
about we're going to break down some artificial
walls and create an excellent opportunity. Thank
you.
CHAIRPERSON COFFMAN: Thank you, Mr. Byrd.
MS. BANKS: I'd like to speak about human
resources.
CHAIRPERSON COFFMAN: Dr. Saunders. Oh, I'm
sorry. State your name, please.
MS. BANKS: My name is Linda Banks. And I

1 should have spoken up earlier when we were talking about finding resources to come to the school. 2 the director of the gifted and talented program for 3 White Hall School District. I implemented the 4 program, and I was one of the pioneers in gifted and 5 talented education. And one of the things that I did 6 7 early on was we wanted to show how the gifted and talented program could spill over and benefit the 8 9 rest of the school community. So one of the things I 10 did was develop a resource directory for the entire I sent out a mass mailing in White Hall 11 district. 12 and Redfield to people that we thought might be 13 interested in supporting the school, in coming to the school and being a mentor or allowing kids to shadow 14 15 or whatever. We ended up with overwhelming response. 16 And I developed at that time -- that was before we had computers. We had like a three-ring binder and 17 18 we had -- it was divided up in architects, engineers, teachers, doctors, nurses, every field that you could 19 imagine. And this book was just stuffed full of 20 21 people that volunteered to come and do these things. So what we did from that, we took and did an index 22 23 box with these same names in there. The names were 24 in there under each career field. Every teacher had 25 the index box in their room, and if a teacher wanted

someone that was in history or science or geography or whatever, all they had to do is go to the box, look under that index -- it was indexed in there -and then go to the main library -- go to the library and open it up and there was the whole resume of a person that was willing to come to the school. that operated within our school district I know at least probably 15 years and I know Mr. Kight probably remembers when we had that at the Redfield -- we had it on seven campuses. So every teacher had access to people that were willing to come to the school, and we were never without people to come and speak or -and I remember I had someone from Simmons Bank come one time and he had -- he was going to speak on And he was so afraid he was actually trembling when he went into the classroom; I had to assure him that these kids were not going to bite. He said, "I've never spoken to children before." I said, "Well, you know, get over it; they're fine; you know, they're not going to do anything." So I had that experience, and I would be glad to implement that and make sure that we have that kind of a program where we can reach out and find the people. Because our area is very rich in resources. NCTR and we have the Pine Bluff Arsenal just right in

25

Another thing I did, I was the director of our door. a summer program at NCTR, a shadow and mentoring program for a number of years during the summer through AGATE. And they paid me a small amount of money to go during the summertime and stay out there, and this was for the high school students, the ones that could drive and get themselves there. So we had a number of scientists at NCTR that were willing to have kids shadow them all day long. And what we did, we did a mass mailing to the employees at NCTR. ones that were interested, they filled it out and sent it back; some said, "No, I don't want any kids in my lab; " others said, "Yes, I'll be glad to have kids in my lab." So we had that resource. And we had kids that drove from -- and some of them came and stayed with relatives and friends just so they could participate in that summer AGATE program. And they were able to mentor, high-level scientists, people that were doing work in caloric restriction and such as that, that kind of research at NCTR. We had drug research there, still going on, where there's all kinds of high-level research going on there with world renowned scientists. I know one person out there, Angelo Turturro. At that time he was a world renowned scientist in caloric restriction, and so we

1	had that kind of high level scientists available to
2	us. Well, those people are still there. And so it
3	just needs to be coordinated and it needs to be done.
4	And, of course, some of them don't live in Redfield.
5	Many of those people live in Little Rock, but they
6	are there at Jefferson or they have to pass
7	through Redfield and a lot of them, they can get time
8	off from work to come into the Redfield school and do
9	a presentation or to work on a daily basis or maybe
10	bring those kids in during the summertime to NCTR.
11	Some of those students had made lifelong friendships
12	with some of the people that they mentored and
13	continued to go into the fields of science. So the
14	opportunity is there. We just need the coordination;
15	we need the opportunity to do it. And anyway, I
16	myself would be I'm retired, but I would be glad
17	to volunteer my services and my time to help
18	implement this in the school. Thank you.
19	CHAIRPERSON COFFMAN: Thank you, Ms. Banks.
20	Could you Ms. Kight, could you tell us what NCTR
21	is?
22	MS. KIGHT: National Center for Toxicological
23	Research.
24	CHAIRPERSON COFFMAN: Say it again.
25	MS. KIGHT: National Center for Toxicological

	270
1	Research. It's a FDA facility.
2	MS. BANKS: It's a FDA facility, Food and Drug
3	Administration.
4	MS. KIGHT: It's maybe six miles south of
5	Redfield, eight miles, something like that.
6	MS. BANKS: Do what?
7	MS. KIGHT: About six miles south of Redfield.
8	MS. BANKS: Do what?
9	MS. KIGHT: It's about six miles south of
10	Redfield.
11	MS. BANKS: Yeah. It's not very well advertised
12	and you don't see or know a whole lot about it. It
13	is at Jefferson, which is about five miles south of
14	Redfield, and then it's about four or five miles down
15	the river road, sort of hidden and maybe that's
16	for a reason, but of course, they do do some
17	animal research out there. They do mice; they have
18	hairless mice. And, you know, I've seen it all out
19	there. They've done all the drug research. They do
20	marijuana studies out there with Reece's monkeys.
21	And so, you know, I'm probably telling more than I
22	should, but it is out there. And I don't know if any
23	of y'all know Art Norris, but he was the director of
24	NCTR for a number of years and he did live in
25	Redfield. But that research there is available to

us. Now when I was out there and I accidentally picked up the phone, I'm talking to someone in Baltimore, Maryland, because it is the second FDA facility under the research facility in Baltimore. But it is low-key for a number of reasons, but it is there. It's at the north end of the Pine Bluff Arsenal. All of that used to be the Pine Bluff Arsenal and then NCTR took the south end of it so you have to go in through actually -- onto the federal property at the south end of the arsenal to get in there. And there are no big signs or anything. But, trust me, it's there; look it up, the National Center for Toxicological Research.

CHAIRPERSON COFFMAN: Thank you. Any other questions? Dr. Saunders.

DR. SAUNDERS: Yes. I want to commend you on the work that you've done. I did want to say I do have some concerns. My concerns, in particular, deal with the number of students that may or may not show up and the finances. And with that, I just -- you know -- I would be concerned about trying to approve a program that would not be financially stable and would therefore threaten to interrupt the normal process of kids learning. That's what would concern me.

MS. KIGHT: And I understand your concern and it's a valid concern, you know. But it's one of those things kind of like when a young couple wants to try to have a baby; you know, if you wait till you have the financial means, you'll never have a baby. You know, at some point you have to have the faith that I have a good base, I have a good foundation, I have skills that will help me deal with any challenges that arise, and leap.

DR. SAUNDERS: Yes, ma'am.

MS. KIGHT: I mean, you've got to make that leap. And I can't tell you -- we've had so many people tell us, "Well, if y'all have authorization we would" -- you know -- so here I am. You know, I need you to leap with me and know that we are committed, we're sustainable, we have managed our money for the past two years and stretched it out and made it last. We've kept the community center open; it has insurance on it; we pay the light bill, the gas -- you know -- we pay all the bills, we keep it going. We understand how to manage money. Like I said, we have 200 years of teaching experience on our board. We have decades of experience running successful businesses. We have financial management people on our board that know how to manage the money. Okay.

Money will be important to us. We will have strict purchasing policy; you know, things will be checked and double-checked. Money will be accounted for.

And like I said, we will take care of a need and the wants are going to have to be funded some other place.

DR. SAUNDERS: Who is the current owner of the facility?

MS. KIGHT: The organization KRMS is the owner of the facility, and we would be leasing it from them.

DR. SAUNDERS: What does that stand for?

MS. KIGHT: Keep Redfield Middle School. It was an organization that was made when the White Hall School District first -- intentions of trying to shut the school came about. That group was a 501(c)(3) that was formed to try to work with the school district to see if we could work with them to keep it open. But when it closed, they were successful in bidding on the school property and actually won the bid. And so we -- they have owned it for two years now -- about a year-and-a-half now.

DR. SAUNDERS: Have you approached the White Hall School District to look at a possible district conversion charter where that would be more

financially stable?

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

MS. KIGHT: We have not yet, but that is something that we could do. You know, that's one of the things -- it's an option. In our heads, we kind of have the vision of what we want and to be like an entity of our own that has, you know, our vision. But if that comes down to, you know, that's our only option or that's one of the options that you feel comfortable with, we'd have to, you know, look into But we really think that, if we get the authorization, then all these people that have been telling us "we would help you, but you don't have authorization," they're going to step forward and we're not going to have to start our first year with those 25 computers that are four years old. We're going to get people like Paul Byrd to step up. instead of spending his 20 or 30 thousand dollars a year on his tech, he's going to help me get that going, you know. Those people are there; they're just waiting for an authorization, you know. they're with us; they've been with us the whole time, and we just need you to know that we believe we're sustainable. We know how to manage money, we understand what we're taking on, and we're still here and we're still seeking approval to do this and to

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

have a leap -- jump with us; leap with us and you won't regret it.

CHAIRPERSON COFFMAN: Any other questions from the Panel?

MS. KIGHT: Dr. Byrd would like to say something.

CHAIRPERSON COFFMAN: Dr. Byrd.

DR. CONLEY BYRD: Thank you. My name is Conley Byrd; I'm a veterinarian and I'm Justice of the Peace for that end of the county. I have been State Veterinarian and served in a regulatory capacity for the entire state of Arkansas. I'm a business owner: I operate a small animal clinic there in Redfield. I've been a part of this community for the majority of my life. What I see, the opportunity before you, it would appear to me that if this charter school concept is going to work anywhere, if there's a small community where this thing can be successful, it is Redfield, drawing from all of those areas around us. Jefferson County is going through a tremendous amount of educational problems that y'all and the Department of Education are highly aware of. We don't want to see that sort of thing happen. We're committed to be successful in this process. We are in this catch-22. A lot of the questions that I've heard you ask this

1 morning are things that we can't truly address until If you want to make it 2 we have a charter. 3 provisional, fine. Give us the opportunity. what we're asking for. We've been here for the third 4 year in a row and, if need be, we'll come back again. 5 But we would like to begin. We get out and build 6 7 support and interest in the community, and they say, "Okav. Can we -- when can we start?" "Well, we 8 9 don't have a charter." Well, that's the catch-22. 10 When are we going to hire people? "Well, I can't offer you a job because I don't have a charter. 11 don't have the authorization to begin." 12 resources that we have and have utilized in this 13 community in the past to support the Redfield Junior 14 15 High, which was a top-performing school in the school district and in the state of Arkansas, higher than 16 White Hall performed, we're offering that capacity to 17 18 the surrounding areas to bring these people in that don't now have a real good choice. If you look at 19 those students that live in that area, we have a few 20 21 that belong to these highly educated professionals 22 that live in our community who have done well because 23 their parents have taken extra interest in their 24 education. We know the difference that education can 25 make and the interest that can help. We have had

1 students that have driven, when we had the junior high, from Pine Bluff up to Redfield to be in the 2 junior high when we had school choice. And those 3 kids performed well and they were a racial minority. 4 5 We don't have any problem with race in our community. What we want to have is the opportunity 6 We're open. 7 for these kids to begin to do those things. think you're going to see innovations coming down the 8 9 road as we can make these relationships. NCTR has been there for a long time. 10 It is at the south end 11 of the Pine Bluff Arsenal, which was the biological warfare center. And when Nixon shut that down, they 12 13 created the National Center for Toxicological Research, a research facility. Also, on that same 14 15 facility is a regulatory segment of FDA that's out there as well, which I have a number of veterinary 16 friends and other people that come to me in my 17 18 practice that are out there that would be glad to support us. We can't begin to make those inter-19 20 connections till you give us some sort of 21 authorization, and that's what we're here for is to 22 request that. We're going to be stewards of 23 everything that you give us. I'm also president of 24 the Keep Redfield Middle School organization, and I 25 promise you our board -- some of them are here today

1 -- we're going to lease to the charter school for a dollar a year. That's not a problem. We have a 2 facility. We have the people who are committed and 3 passionate about trying to make this happen. 4 5 don't have is the opportunity commitment from you to allow us to take the next steps. We're reaching out. 6 7 We've had people that have joined us, you know, Mr. Schollmeier and other people, who've come in with 8 9 financial help. I've got a professional fundraiser 10 that's at my beck and call to begin to start trying 11 to get grants, but we can't get a grant without that 12 authorization. We have to have a place to start. 13 We're going to get the resources. All we came here today to do, again, is to ask you to let us start; 14 15 let us try. Put a provisional, if you want to, you 16 I don't think we can do any more harm to these 17 students in one or two years than has been done by 18 the public education system that they've been submitted to in the surrounding areas that we're in. 19 20 We want to see them have the opportunity to graduate 21 from high school; whether they go vocationally or 22 whether they go on to college, we want to make those 23 possible and we're going to use every innovation that 24 we've got at our disposal to make that happen. 25 you very much.

	207
1	CHAIRPERSON COFFMAN: Thank you. Ms. Clay, do
2	you have any remaining issues regarding requested
3	waivers?
4	MS. CLAY: No.
5	CHAIRPERSON COFFMAN: Any final words, Ms. Kight
6	
7	MS. KIGHT: I have one
8	CHAIRPERSON COFFMAN: before we need to make
9	a motion?
10	MS. KIGHT: One final word. There are very few
11	homegrown charter schools out there, but the ones
12	that are out there are pretty good, Haas Hall and
13	eSTEM. So I'm not saying we're going to start off
14	being that but that's the vision that we have: a
15	homegrown, community-initiated, community-supported,
16	high-performing school. All we need is an
17	opportunity to make that dream come true.
18	CHAIRPERSON COFFMAN: Thank you, Ms. Kight.
19	Panel, I'll accept a motion regarding the Redfield
20	Tri-County Charter School, in Redfield, Arkansas.
21	DR. GOTCHER: First, we have a question for
22	Legal. Do you mind?
23	CHAIRPERSON COFFMAN: Absolutely.
24	DR. GOTCHER: Ms. Clay, there is not I just
25	did a quick glance at the law. There's not a

provision in the law for a provisional charter application. I know that was mentioned a couple of times, but I didn't see anything on conversion or open-enrollment for provisional.

MS. CLAY: No, except in the sense that I guess any charter is provisional, that you could bring a charter school back in at any time for action on their charter as far as revocation or modification.

But there is no provisional charter. If a charter is granted, it's initially for a five-year period.

DR. GOTCHER: That was my concern. Okay.

CHAIRPERSON COFFMAN: Panel Members?

MS. BARNES: First of all, let me say I know that you have been here three years in a row and I'm very familiar with Redfield. I think you're familiar with some of the lines of my questions from last time. And I do see quite a bit of work that has been done, but I am struggling with trying to move forward at this point. I do not have enough conviction, unfortunately, to feel comfortable to go ahead and move forward. So in the absence of someone else's motion, I would probably go ahead and make my motion. And at this time I move that we not approve the Redfield request for charter.

DR. GOTCHER: Second.

CHAIRPERSON COFFMAN: I have a motion by Ms.

Barnes and a second by Dr. Gotcher to deny the

Redfield Tri-County Charter School application, for

Redfield, Arkansas. Is there any discussion? All

those in --

MS. KIGHT: Can I have -- is there -- can I speak on that? Okay. After you vote, can I speak?

CHAIRPERSON COFFMAN: Ms. Clay.

MS. CLAY: Typically, this time is for discussion of the panel members, but it's at your discretion if you would allow additional comments.

CHAIRPERSON COFFMAN: Ms. Kight, I'll give you a minute.

MS. KIGHT: In this process, it would be nice to get feedback on what it would take for you to have conviction. Because we're working hard; we're trying to maintain and to further it. We have done things to improve the situation. You know, a lot of it is based on getting a charter authorization, you know, and, like Kendra said, like Ms. Clay said, you could make us come back every year. You know, every charter is provisional but you just look at them every five years. You know, we want to be part of the solution; desperately, we want to be part of the solution. I don't see anybody else coming up here

	290
1	three years in a row trying to get something for
2	their community. And just like someone said for the
3	Future Home Future School of Fort Smith, every
4	city deserves the opportunity to be successful.
5	CHAIRPERSON COFFMAN: Thank you.
6	MS. KIGHT: Every city.
7	CHAIRPERSON COFFMAN: Thank you, Ms. Kight.
8	Okay. We have a motion. Is there any other
9	discussion?
10	MS. BARNES: I didn't know if I needed to
11	respond yet to her question.
12	CHAIRPERSON COFFMAN: We can in our notes give
13	to her clarification. Dr. Saunders.
14	DR. SAUNDERS: Question, just a clarifying
15	question. The motion is to deny the application.
16	Correct?
17	CHAIRPERSON COFFMAN: Correct.
18	DR. SAUNDERS: Is that the motion?
19	MS. BARNES: (Nodding head up and down.)
20	DR. SAUNDERS: Okay.
21	CHAIRPERSON COFFMAN: Is that correct, Ms.
22	Barnes?
23	MS. BARNES: Yes.
24	DR. GOTCHER: And that's what I seconded.
25	CHAIRPERSON COFFMAN: So the motion is to deny

the application. All those in favor of denying the application?

(UNANIMOUS CHORUS OF AYES)

CHAIRPERSON COFFMAN: Any opposed? The motion passed.

If you'll take a few moments then to write in -- and Ms. Kight has asked for detailed information that would help them for a future application. So, we'll take a few moments for that.

Dr. Gotcher.

DR. GOTCHER: Madam Chair, I voted for the denial of the application. And my reasons were that there was no evidence that there was -- that there were innovative or different teaching methods that offer expanded choices for the potential students of Redfield. And I just have to go back to legislative intent that we've got to offer innovative and different teaching methods and to expand the choices for our students. I think -- well, that's all I have at this time. Maybe we can visit, Ms. Kight.

CHAIRPERSON COFFMAN: Ms. Barnes.

MS. BARNES: I voted to deny the charter at this time because I am unable to support the request at this time. I feel the conversion effort could be more sustainable at this time. The concept of a

small school environment is admirable, but no 1 evidence was presented for sustainability, long-range 2 planning with respect to accountability, and 3 appropriate instructional practices. 4 5 CHAIRPERSON COFFMAN: Mr. Lester. I agree with the motion to deny. 6 MR. LESTER: 7 The charter showed no evidence of offering different or innovative services. 8 9 CHAIRPERSON COFFMAN: Ms. Liwo. MS. LIWO: I voted in favor of denying the 10 application, really because I didn't see what 11 Redfield was -- what was innovative about what 12 Redfield was offering and didn't see a lot of well-13 defined plans supporting your vision. 14 MS. KIGHT: Can you for the constructive 15 criticism define the plans? That might be --16 17 CHAIRPERSON COFFMAN: Can you give her any more 18 on that? 19 MS. LIWO: I'll give you one example. It's just 20 with each -- I think that's a great vision. 21 are -- I didn't -- you didn't tell me what -- you 22 didn't give me concrete information about who was 23 supporting it, how you'd go out -- how you would --

I'm sorry. I didn't know where your students were

going to find mentors in the community, for example.

24

25

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

I didn't know what you meant by community projects.

That's just -- it was so broad. Was it -- is it community clean-up or -- I mean, are you -- is it internships? Is it -- and how are you going about getting internships? I don't know if I'm making myself clear.

MS. KIGHT: And I understand, and that's kind of what our frustration is. If you will tell me what you need before I come, I will bring it. But I fill out the application, I get fully responsives, and I come and you say, "Well, I'm turning you down because you don't have a plan." What plan is it that you I will bring it with me next time. need? I mean, that's just -- that's just the -- you know -- we're working very hard. And when we go through this process, if I need something else tell me in advance and give me an opportunity to provide that -- because that's not a requirement of the application. And to me, I don't see that that's in there as a requirement to get an authorization. You know, you fill out the application, you come and you answer the questions, and you -- you do or you don't. And so if you need a plan, just identify it in that first rendition, when we get the responses back, so that I can then work on that and submit it.

1	CHAIRPERSON COFFMAN: So, Ms. Kight, I think
2	that was described previously in the application.
3	"Fully responsive" just means is not any type of
4	rubric to say how well you've answered; it just says
5	that you have answered.
6	MS. KIGHT: Correct. But
7	CHAIRPERSON COFFMAN: And so then that's upon
8	the Panel to decide if you've answered fully.
9	MS. KIGHT: Yes. But, see, the frustration on
10	my part is if you need more information, if you let
11	me know ahead of time I can plan. Because, you know,
12	hours and hours, hundreds of hours goes into this.
13	CHAIRPERSON COFFMAN: Yes.
14	MS. KIGHT: Hundreds of hours. Okay?
15	CHAIRPERSON COFFMAN: We appreciate that.
16	MS. KIGHT: So I'm working and then I get up
17	here and I almost feel stifled because I wasn't given
18	the opportunity to prepare. I mean, I have invested
19	hundreds out of my time. You know, I would give you
20	the plan, you know, if I knew I needed a tech refresh
21	plan or if I needed you know if I could just
22	get advance notice on areas that I wasn't particular
23	enough, that you needed more detail ahead of time,
24	instead of being on the fly because
25	CHAIRPERSON COFFMAN: Thank you.

1	MS. KIGHT: you're asking someone that's a
2	public not a public speaker in a pressure
3	situation
4	DR. GOTCHER: You bet.
5	MS. KIGHT: you know, like that.
6	DR. GOTCHER: Ms. Kight oh, I'm sorry.
7	MS. LIWO: If I may and I'm not necessarily
8	the greatest public speaker either. But I do I
9	may have given you one example of each. But,
10	honestly, I'm a little bit wary of kind of feeding
11	you a list and having you walk out of here believing
12	that if you come back next year
13	MS. KIGHT: Right.
14	MS. LIWO: you're going to get my vote.
15	MS. KIGHT: Right.
16	MS. LIWO: I just and I hope I can speak for
17	you all. But we can point out the areas that we saw
18	that maybe needed a little bit of work, but please
19	don't walk out of here thinking that that is a set
20	list that guarantees you approval if you come back
21	next year.
22	MS. KIGHT: And we don't. We understand the
23	process. We understand how it goes. But what we
24	just want it seems like always, you know, we're
25	close but it's just not quite there. It's this

close; we're just not right there. You know, at some point, you know, there has to be a finish line that when you've met all these checkmarks then you've got it, you know. And that's just what we're working for is how to keep improving. You know, we listen to everything you say. I go back and I re-read everything. You know, I read all the other applications. I read what you said on them. I mean, hundreds of hours spent with me trying to get a feel for what the expectation is and what is -- what we need; what's that missing thing that we need. Because we have a lot of the components; you know, we have more than most charters you ever authorized because of how we've come about, you know. it's just very frustrating on our part because we're working hard. I'm sorry. But, yeah.

CHAIRPERSON COFFMAN: We need to continue.

MS. KIGHT: Yeah. Go ahead. My bad. I won't

--

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

CHAIRPERSON COFFMAN: Ms. Pfeffer.

MS. PFEFFER: My decision, I voted to -- let me make sure what I voted. I voted for the motion to deny the charter. And my decision was based on -- in large part what I heard today was not about creating a school for the future, but more about a school of

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

the past. And I'm concerned about the capacity to have the staff that the charter would need, and not just limiting to licensure but even being able to I know that meet the highly qualified status. education is very important to you and to your community. And I'm going to piggyback off of the question Dr. Saunders asked about a possible partnership between your community or organization and the local district for a district conversion charter, so that you do have those extra support pieces there that could blend in with what you -some of your goals. The lack of technology -- I understand if you had the charter then you can possibly get some other resources. But I think we're in dangerous territory when we approve this and believe everything else will come.

CHAIRPERSON COFFMAN: Dr. Jones.

DR. JONES: I voted in favor of the motion to deny the charter. The charter applicants cannot define their curriculum for math, English language arts, or science. The charter sites as primary program features a focus on STEM and a focus on college and career readiness. The charter budget did not include expenses for technology, nor would your school be well equipped with technology. There were

not established career pathways, agreements for concurrent credit, or established career options for students.

CHAIRPERSON COFFMAN: Mr. Rogers.

MR. ROGERS: I voted to deny the motion as well. And I go back to what I talked about earlier, about the legislative intent, as well as Dr. Gotcher did. And although I like the concept of a small school -- I think everybody does -- like knowing everybody that's in there and the closeness of it. But the legislative intent for charters was -- it says that it has to expand choices, improve student learning, and have innovative teaching methods. And I'm just not sure that I heard any of that today. I mean, I like the idea of a small school concept, but other than that, as far as intent, I just didn't hear it today.

CHAIRPERSON COFFMAN: Dr. Saunders.

DR. SAUNDERS: Yes. I had concerns over the financial stability and enrollment numbers. And one thing that Ms. Pfeffer said that I would like to expand on was that -- there was one common theme that I heard and I want to make sure that, you know, the kids -- the environments that we're putting them into -- and I think a small school environment is a great

1	idea; however, I want to make sure that the
2	environment we put them into is preparing them for
3	tomorrow and not for yesterday; that we're not trying
4	to get back to how things were, that we're trying to
5	prepare them in a better way for tomorrow.
6	CHAIRPERSON COFFMAN: All right. Thank you,
7	Panel. Ms. Kight, we certainly know that small
8	schools do a lot of great things. There's a lot of
9	people in this room that came from a small school.
10	So, as Dr. Saunders said, environment is critical for
11	kids and you have that in spades. So a lot of great
12	things were said today. I think there will be some
13	feedback that comes from this. Ms. Perry will be
14	able to provide she and Ms. Boyd will be able to
15	provide additional feedback. And feel free to ask
16	questions. Anything that you need, we are happy to
17	provide support for. So, best of luck to your team.
18	MS. KIGHT: Thank you.
19	CHAIRPERSON COFFMAN: Ms. Clay, are there any
20	I have a sign-in sheet. Do you know of anyone that's
21	here for public comment?
22	MS. CLAY: I don't know of anyone.
23	MISCELLANEOUS BUSINESS
24	CHAIRPERSON COFFMAN: Okay. Is there anything
25	else before the Panel today?

MS. PFEFFER: This -- and I may should have asked about this early this morning when Ms. Perry was going over the timeline for -- well, I don't remember now what we were going over, but with the timelines. But I was wondering what is the process if we feel like that we want to review a charter? What is the process about getting that on the agenda? Do we request that at a meeting? Do we -- can someone --

CHAIRPERSON COFFMAN: Ms. Clay.

MS. PFEFFER: -- talk me through that?

MS. CLAY: A couple of ways that can happen.

One thing, if it's something that you would like to discuss with your panel members on whether to bring a particular charter in that would need to be done at a meeting. If it's something that you have concerns individually, those would need to be communicated to the Charter School office and to Ms. Coffman, and we would provide notice to the particular school and ask them. If it's a particular issue, we'd want to give them as much information as possible about what the topic would be. But what would happen is we would bring them in for possible probation, modification, or revocation of the charter.

MS. PFEFFER: Okay. And my concern was -- would

be publication of our priority schools, that there were I believe three that were on the priority list. And I know we don't have all of our information yet from the 2015 assessments, but I would like for us to have those charters that were identified as priority schools to come back to go through a review of their charters. I think that's something we really need to look at.

MS. CLAY: One other option is if you didn't want to have a full hearing on whether action was taken on their charter, you could ask them to come in for a report too. So that would be up to you on how that information was provided to you.

DR. GOTCHER: Is the Charter Panel allowed to have a work session, same as the State Board?

Obviously, we would fall under the same media notification, et cetera.

MS. CLAY: Yes. So, if you wanted to just talk with a particular charter with no action to be taken, you could do that. I don't know that it would necessarily be a work session, but it could be a meeting for that purpose and then have a, if necessary, later, a formal meeting where action could be taken. It's basically the same thing; you would be sitting here and it would be open to everyone.

But it might feel less formal if it's just a report and review, rather than having someone in for action.

DR. GOTCHER: Thank you.

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

DR. JONES: Kendra, I have an additional question. If they just come -- if we call them back for just a report, can we not take action?

MS. CLAY: If there's a possibility that you're going to take action, we would want to provide notice to them that that's a possibility. So if you would prefer, just in one meeting. and, I mean, if you -if we notice -- if we send them notice that there will be possible action, you're not required to take any action but it would appear on your agenda as an action item. We would go through the hearing procedures for probation, modification or revocation, and it would be a hearing similar to what you had today, with 20 minutes -- it actually calls for the Department staff to present information, so any information you needed from the Department staff, and then the charter school would be able to follow-up with a 20-minute presentation. And it would be more of a formal hearing process, rather than just what I would call a conversation about performance.

CHAIRPERSON COFFMAN: And is that something, Ms. Boyd, that we would have time for in our November

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

agendas or is that something that we would need to schedule an extra day for?

MS. BOYD: The November agenda is pretty heavy for the two days. Right now, it seems like we're going to have six district conversion applications and then we also have about four or five amendments that have recently been submitted to be heard in November, and at least three of them are going to be pretty lengthy.

DR. JONES: Can you remind us of the timeline, if action were to be taken? Remind us of the timeline. It would have to go -- say, for example, we saw data and we would make a recommendation to put the school on probation or closed, then we would have to wait till the next month to go before the school board for their action. And I'm just thinking about the families within that charter. We would want to -- the Board has stated before to take action quickly so that parents have options to get their students -have plenty of time to make decisions. So this is something I don't think we would want to put off until February, till February's meeting. Mary, can you advise us on that?

MS. PERRY: You certainly could schedule a meeting in December. We do not have a scheduled

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

meeting in December. That is at your call. I do want to point out that there are four open-enrollment charters that are on the priority list and two district conversion charters that are on the priority list, so that's a significant number. I don't know that you want -- whether your pleasure is to ask all of them in. At least one of the district conversions has recently been before the special committee with the State Board of Education very recently. has occurred for one of those charters that are on that priority -- one of the district conversions that are on that priority list. But anyway, there are a significant number there. There are four openenrollment and two district conversion. So, quite frankly, I'd probably recommend calling a special meeting in December to do that. I'd recommend calling a special DR. SAUNDERS: meeting in December and seeing all of those schools, all four, and then the two. Right? Is that correct? You said four open-enrollment, two conversions? MS. PERRY: Yeah. Three of the open-enrollment are coming back to you for renewal this spring, as well; three of the four. MS. PFEFFER: But, again, this spring timeline

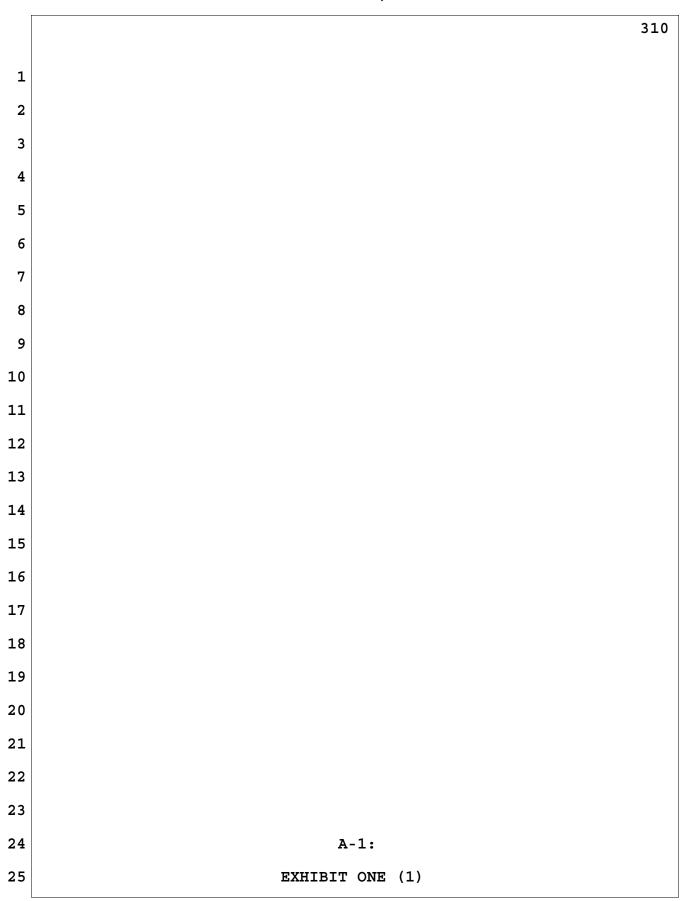
	305
1	MS. PERRY: That's right.
2	MS. PFEFFER: is getting late.
3	MS. PERRY: The timeline is late.
4	MS. PFEFFER: Yeah. Yeah.
5	MS. PERRY: And even next year when we
6	accelerate it it's still late for
7	MS. PFEFFER: Well, and these are schools that
8	have been placed on priority status based on multiple
9	years of data
10	MS. PERRY: Yes, ma'am.
11	MS. PFEFFER: in the lowest 5%.
12	MS. PERRY: Yes, ma'am.
13	MS. PFEFFER: And, therefore, I would say if
14	we're going to have them come, it needs to be kind of
15	with the possibility that action will be taken and it
16	would need to be done in a manner in which there
17	would be time for whatever needed to be done.
18	MS. PERRY: I don't have the State Board meeting
19	date for December.
20	CHAIRPERSON COFFMAN: December 10th and 11th.
21	MS. PERRY: The following week? That's awfully
22	close there. But you know how we have to do; we'll
23	have to give notice in advance, at least 10 days in
24	advance. We've got to give people time to say that
25	they want to appeal your hearing or have the Board

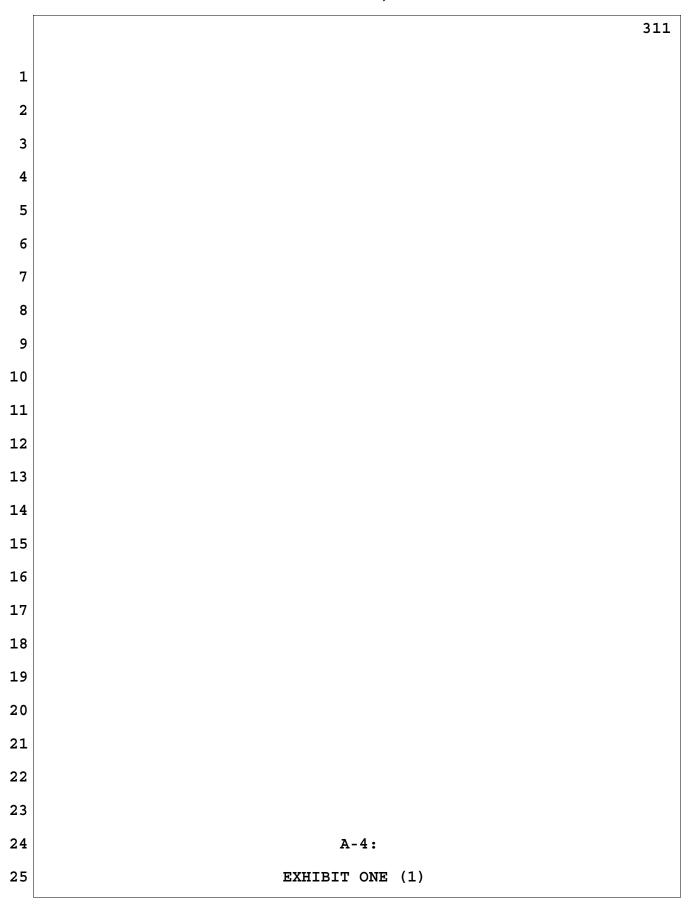
1	review it, get that letter out, get it back, and get
2	it back all published before the State Board meeting.
3	So it does have to come very quickly on the heels of
4	the State Board meeting and it can't come in advance
5	of it because the law is explicit that we have you
6	have to make a decision and we have to get it
7	notified 10 days in advance of the next State Board
8	meeting.
9	MS. PFEFFER: Okay.
10	DR. JONES: Is this a manageable request, Ms.
11	Boyd and Ms. Perry
12	MS. PERRY: For us to get the
13	DR. JONES: for December, all of them?
14	MS. PERRY: Yes, I think it is.
15	DR. JONES: Okay.
16	CHAIRPERSON COFFMAN: So, December 16th would be
17	the Wednesday following the State Board.
18	MS. PERRY: I don't know if you could do six in
19	that day, but certainly the 16th and 17th. If you
20	want to try to do six and go a long day, we'll be
21	happy to do that. It's at your pleasure. We
22	certainly can be here for a long day without any
23	difficulty.
24	CHAIRPERSON COFFMAN: So if the Board considers
25	tonight, independently if they think about each

	307
1	person thinks about do we need a day or two, and
2	possibly what information we would need those school
3	districts to bring
4	MS. PERRY: That would be great.
5	CHAIRPERSON COFFMAN: we could discuss that
6	tomorrow and make final plans?
7	MS. PFEFFER: Make a recommendation.
8	CHAIRPERSON COFFMAN: Make a recommendation?
9	MS. PERRY: To us, and direct us tomorrow, then
10	we would make that happen. Absolutely.
11	CHAIRPERSON COFFMAN: That gives everybody time
12	to sleep on it and think about what questions you
13	might ask, and that way we can do it publicly and
14	make a list together.
15	All right. Any other topics to discuss? Well,
16	then, if there are no additional issues before us
17	today, we'll begin at 8:30 in the morning. And I'll
18	accept a motion to adjourn.
19	DR. SAUNDERS: So moved.
20	CHAIRPERSON COFFMAN: Dr. Saunders. And
21	seconded by?
22	MS. PFEFFER: Second.
23	CHAIRPERSON COFFMAN: All those in favor?
24	(UNANIMOUS CHORUS OF AYES)
25	CHAIRPERSON COFFMAN: All those opposed? Motion

	308
1	has passed.
2	DR. JONES: Thank you, legal team and Mary;
3	thank y'all for all your work on this, and Alexandra.
4	
5	
6	(The meeting was adjourned at 3:55 p.m.)
7	
8	
9	
10	
11	
12	
13	
14	
15	
16	
17	
18	
19	
20	
21	
22	
23	
24	
25	

	309
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	
16	
17	
18	
19	
20	
21	
22	
23	
24	REPORT-2
25	EXHIBIT ONE (1)







	137:6;142:6;144:24;	acceleration (1)	48:17,18;55:18,20;	181:10;184:7;190:3,
\$	148:22;154:11,22;	144:3	88:17;117:11;	7;196:2,7,8;212:6,14;
.	172:17;175:20;	accept (3)	126:22;127:10;	217:6;219:17,23;
44 = = 0 (4)	177:13;180:5;	13:24;287:19;	141:4;174:25;175:7;	222:3,18;223:12;
\$17.50 (4)	184:22;186:5;	307:18	198:24;216:20	225:25;233:5;
124:11;125:3;	191:20;219:14;	acceptable (1)	achieving (1)	239:14;242:5;
126:6;127:8	220:20;256:8;260:4;	210:13	48:18	243:17;251:25;
\$2 (1)	265:15;266:7;269:3;	accepted (1)	acres (3)	255:2;262:20;
111:15	276:18;297:3;	110:20	224:24;225:7;	275:15;279:9;
\$29,000 (1)	299:14,14;302:20	access (36)	247:6	281:20;302:17
79:2	above (3)	15:9;23:11;27:21,	across (27)	Adams (9)
\$4 (2)	39:4;83:6;92:20	22;30:6,11,12;70:15,	5:11;36:6;47:9;	22:7;50:2,2,25;
78:23;111:13	abroad (1)	22;71:7;73:6;85:11,	56:5,6,10,18;64:5;	52:15;53:8,22;93:2;
\$40,000 (1)	152:19	12,17,23;93:19,19;	68:24;70:3;89:4;	101:16
194:13	absence (2)	101:21;102:18;	90:14;92:7;104:11;	adapt (1)
\$50,000 (1)	248:18;288:21	119:12;122:11;	119:6;124:25;	190:25
151:19	absences (1)	124:16;125:16,17;	128:22;130:16;	adaptive (1)
	23:8	124.10,123.10,17, 126:3;142:10;	152:20;156:10;	98:10
[absolute (1)	148:22;149:6;	169:20;171:13;	add (22)
[ps] (2)	6:10 absolutely (20)	167:10;168:15; 171:4,7;250:19;	186:20;191:18; 250:16,19,21	30:25;33:8;34:12;
23:23;170:18	5:11;45:7;48:8;	259:17;273:6;275:10	Act (3)	36:25;43:2;47:8,19; 58:20;76:16;77:2;
[sic] (1)	59:21;68:9;90:2;	accessed (1)	4:10;249:5,12	80:25;85:25;124:6;
271:7		85:20	acting (2)	
[Spanish (1)	91:17;96:21;112:1,2;	accessibility (4)	74:12;177:3	134:10;137:4;
198:25	126:17;127:18; 129:10;132:12;			138:22;145:8; 171:24;173:4;
		70:6,7,21;71:3	action (26)	
=	144:15;164:8;174:3;	accessible (4)	10:25;11:1,23;	205:20;212:13; 256:16
	251:1;287:23;307:10	101:22;149:23;	16:23;17:2;109:25;	
== (1)	academic (12)	160:1;186:5	139:7;144:17,18,19;	added (2) 99:21;197:9
258:15	24:11;27:13;31:22;	accessing (1) 201:19	145:15;214:19;	*
	33:1;35:11,21;63:10;		288:7;301:10,19,23;	adding (3) 107:10;134:8;
${f A}$	82:4,7;127:10;	accidentally (1) 279:1	302:2,6,8,12,13,14;	176:19
	163:14;176:22 academically (3)		303:11,16,18;305:15	addition (11)
A-1 (2)		accommodate (2)	actively (2) 50:20;254:24	
16:24;310:24	68:18;154:22; 198:24	70:3;247:2		16:13;64:12;69:19; 91:11;115:17;
A-4 (2)	academic-based (1)	accomplish (2) 36:1;210:11	activist (1) 158:20	141:11;149:14;
145:12;311:24	75:3		activities (11)	161:14;168:2;186:7;
A-5 (1)	academics (7)	accomplished (2) 163:22;213:15	13:4;27:6;28:1;	217:14
214:16	31:7;64:18;153:24;	according (2)	30:19;31:1;75:17;	additional (32)
AA (2)	154:4;160:18;	156:9;269:16	77:14;107:2;223:4;	10:7;15:13;34:9;
70:8,14	186:25;189:5	account (1)	254:24;260:15	50:7;65:9;74:2;
Abernathy (1)	Academies (2)	72:9	activity (6)	89:19;91:19;92:11;
160:8	45:11;128:2	accountability (7)	21:22;74:25;75:11,	104:18;105:1,3;
abilities (1)	ACADEMY (32)	48:15,16;55:17;	13;76:24;77:1	104.18,103.1,3,
229:1	16:25;17:4;18:25;	56:2;93:5;97:1;292:3	actual (7)	120:16;131:11,12;
ability (9)	19:4,11,13,16;20:7,	accountable (5)	16:16;17:9;18:13;	141:9,21;142:7;
28:2;52:24;106:22;	22;21:14,17;24:20;	58:25;108:15;	108:23;126:10;	143:24;173:1,3;
154:25;176:5;	25:1;28:16;32:18;	171:19;226:17;	127:25;175:9	205:21;207:22;
202:12;205:6;213:4;	33:15,25;38:23;	227:13	actually (69)	208:23;232:15;
250:15	44:16;45:15;47:20;	accounted (1)	11:20;26:3;34:2,	241:16;289:11;
able (64)	49:1,14,23;56:7;	281:3	11;40:22;46:5;48:23;	299:15;302:4;307:16
8:24;23:7,24;28:5,	68:12;69:5;108:10;	accounts (1)	65:25;66:14,21;73:6;	address (26)
17;32:6;38:16;39:18;	112:3;122:20;	121:22	76:25;79:13,20;80:3,	35:12;38:19,23;
40:4,18;42:5,9;	124:19;131:20	accreditation (1)	4,16,16,22;81:3;93:2;	46:5;52:13;65:21;
46:17;49:10;52:2,3;	accelerate (2)	205:24	94:10,11,22;122:10;	79:5;81:5;87:3;
53:14;69:25;72:25;	39:11;305:6	accredited (1)	126:8,14;129:4;	95:13;107:14;109:1,
73:18;78:16;79:17,	accelerated (9)	25:24	131:14;133:7;135:1;	14;123:1;136:14;
23;80:20;93:10;	23:12,13,19;36:24;	accreditors (1)	140:18;150:2;	143:25;156:25;
98:12,14;102:2;	37:22;38:1,9;43:10;	25:25	152:13;153:3;	174:15;188:13;
103:21,22;108:24;	95:11	achieve (2)	156:15;159:22;	196:15,20;198:24;
115:9;118:8;121:16,	accelerating (1)	56:19;97:5	162:4,11;165:21;	252:12;255:16;
16,23;123:21;	190:1	achievement (13)	168:13;172:11;	272:17;284:1
125:20;130:15;	170.1	ucinc venicit (13)	100.13,172.11,	212.11,207.1

			- (2)	1.7.7.(0)
addressed (3)	advise (3)	204:10;208:10;	alarm (2)	ALP (9)
143:23;144:8;	180:19;182:3;	221:10;269:9;	82:18,19	51:9;52:16;53:19;
207:24	303:23	272:22;273:7;	alert (4)	143:10;172:15,17,25;
addresses (7)	advisee (1)	277:24;284:5;	98:21;161:5;	173:1,3
50:10,11,11;81:6;	187:12	286:14;304:24	183:17;205:10	ALP's (1)
94:14,14;104:10	advisement (1)	against (2)	alerted (2)	41:24
addressing (1)	135:23	5:13;108:25	98:25;99:1	alternate (1)
110:3	advising (5)	AGATE (2)	alerts (1)	200:21
adds (3)	151:9;153:25;	276:4,17	99:8	alternative (12)
22:2;169:4;217:23	155:19;179:5;198:19	age (2)	Alexandra (4)	52:16;54:10,24;
ADE (15)	advisor (10)	227:4;244:10	137:21;217:3;	68:20;87:4,7;172:24;
4:11;19:21;51:10,	151:20;155:7,20,	agencies (1)	228:15;308:3	173:8;182:2;195:2;
	22;163:12;165:3;	96:8	algebra (8)	197:17;202:17
16;112:19;133:4,8;			61:22;83:4;99:20,	
134:23,24;146:3,6;	171:22;177:3;186:2,	agency (1)		although (3)
212:14;215:8,10;	19	210:6	22;100:7;189:9;	6:2;103:12;298:8
228:14	advisories (1)	agenda (19)	199:6,8	always (22)
adjourn (1)	186:20	6:5,9;11:1,2,21;	alienated (1)	12:2;25:4;39:9;
307:18	advisors (4)	13:18,20,20,22,25;	244:9	58:22;59:5;78:15;
adjourned (1)	156:15;187:12;	14:2,7;16:23;17:10;	aligned (4)	86:4;105:19;109:22;
308:6	212:1;213:6	111:2;214:20;300:7;	60:10;141:17,19;	113:24;120:25;
adjunct (3)	advisory (5)	302:13;303:3	216:21	123:20;130:24;
43:21;106:21;	95:24;186:14,19;	agendas (1)	aligning (2)	161:16;187:4;
158:20	187:2;211:20	303:1	61:25;162:6	213:24;215:15;
adjuncts (1)	advocate (1)	aggressive (1)	alignment (3)	219:24;227:17;
44:14	146:25	234:25	60:8;61:14;69:13	248:8;251:17;295:24
adjust (1)	affairs (1)	ago (8)	alignments (4)	Amanda (2)
190:14	22:9	21:15;126:21;	60:21,22;61:8;63:2	215:14,15
adjusting (1)	affect (2)	158:25;200:19;	aligns (1)	amazing (3)
37:12	79:19;120:6	201:2;207:15;	191:3	76:7;176:2;233:8
administer (1)	affected (3)	212:24;232:25	A-Little (1)	amenable (1)
249:4	19:20;146:2;215:7	agree (8)	255:25	210:4
administration (3)	affinity (1)	125:22;130:20;	Allis (1)	amendments (1)
ddillingti dtion (c)	ullilly (1)	123.22,130.20,	11110 (1)	anicianici (1)
147.20.238.15.	193.7	133.2.233.10.	231.2	303.6
147:20;238:15; 278:3	193:7	133:2;233:10;	231:2 all-of-the-above (1)	303:6 America (2)
278:3	affirm (3)	240:22;242:10;	all-of-the-above (1)	America (2)
278:3 administrative (1)	affirm (3) 20:11;146:14;	240:22;242:10; 258:18;292:6	all-of-the-above (1) 52:21	America (2) 188:8;271:7
278:3 administrative (1) 87:21	affirm (3) 20:11;146:14; 215:20	240:22;242:10; 258:18;292:6 agreeable (1)	all-of-the-above (1) 52:21 allotted (1)	America (2) 188:8;271:7 among (6)
278:3 administrative (1) 87:21 administrator (5)	affirm (3) 20:11;146:14; 215:20 affirmative (1)	240:22;242:10; 258:18;292:6 agreeable (1) 201:23	all-of-the-above (1) 52:21 allotted (1) 254:22	America (2) 188:8;271:7 among (6) 123:12;139:5;
278:3 administrative (1) 87:21 administrator (5) 28:9;70:23;87:5;	affirm (3) 20:11;146:14; 215:20 affirmative (1) 158:16	240:22;242:10; 258:18;292:6 agreeable (1) 201:23 agreed (2)	all-of-the-above (1) 52:21 allotted (1) 254:22 allow (8)	America (2) 188:8;271:7 among (6) 123:12;139:5; 158:7,7;193:21,21
278:3 administrative (1) 87:21 administrator (5) 28:9;70:23;87:5; 146:25;273:1	affirm (3) 20:11;146:14; 215:20 affirmative (1) 158:16 AFFIRMATIVELY (3)	240:22;242:10; 258:18;292:6 agreeable (1) 201:23 agreed (2) 33:17,18	all-of-the-above (1) 52:21 allotted (1) 254:22 allow (8) 15:4;51:17;105:23;	America (2) 188:8;271:7 among (6) 123:12;139:5; 158:7,7;193:21,21 amount (11)
278:3 administrative (1) 87:21 administrator (5) 28:9;70:23;87:5; 146:25;273:1 administrators (4)	affirm (3) 20:11;146:14; 215:20 affirmative (1) 158:16 AFFIRMATIVELY (3) 20:14;146:17;	240:22;242:10; 258:18;292:6 agreeable (1) 201:23 agreed (2) 33:17,18 agreement (3)	all-of-the-above (1) 52:21 allotted (1) 254:22 allow (8) 15:4;51:17;105:23; 117:15;120:25;	America (2) 188:8;271:7 among (6) 123:12;139:5; 158:7,7;193:21,21 amount (11) 23:8;69:14;72:14;
278:3 administrative (1) 87:21 administrator (5) 28:9;70:23;87:5; 146:25;273:1 administrators (4) 27:20;84:24;	affirm (3) 20:11;146:14; 215:20 affirmative (1) 158:16 AFFIRMATIVELY (3) 20:14;146:17; 215:23	240:22;242:10; 258:18;292:6 agreeable (1) 201:23 agreed (2) 33:17,18 agreement (3) 80:4;212:15;	all-of-the-above (1) 52:21 allotted (1) 254:22 allow (8) 15:4;51:17;105:23; 117:15;120:25; 122:12;286:6;289:11	America (2) 188:8;271:7 among (6) 123:12;139:5; 158:7,7;193:21,21 amount (11) 23:8;69:14;72:14; 120:21;125:5;128:2,
278:3 administrative (1) 87:21 administrator (5) 28:9;70:23;87:5; 146:25;273:1 administrators (4) 27:20;84:24; 180:11;196:23	affirm (3) 20:11;146:14; 215:20 affirmative (1) 158:16 AFFIRMATIVELY (3) 20:14;146:17; 215:23 afford (4)	240:22;242:10; 258:18;292:6 agreeable (1) 201:23 agreed (2) 33:17,18 agreement (3) 80:4;212:15; 257:18	all-of-the-above (1) 52:21 allotted (1) 254:22 allow (8) 15:4;51:17;105:23; 117:15;120:25; 122:12;286:6;289:11 allowances (1)	America (2) 188:8;271:7 among (6) 123:12;139:5; 158:7,7;193:21,21 amount (11) 23:8;69:14;72:14; 120:21;125:5;128:2, 6;138:7,15;276:4;
278:3 administrative (1) 87:21 administrator (5) 28:9;70:23;87:5; 146:25;273:1 administrators (4) 27:20;84:24; 180:11;196:23 admirable (1)	affirm (3) 20:11;146:14; 215:20 affirmative (1) 158:16 AFFIRMATIVELY (3) 20:14;146:17; 215:23 afford (4) 86:22;259:13,20,	240:22;242:10; 258:18;292:6 agreeable (1) 201:23 agreed (2) 33:17,18 agreement (3) 80:4;212:15; 257:18 agreements (2)	all-of-the-above (1) 52:21 allotted (1) 254:22 allow (8) 15:4;51:17;105:23; 117:15;120:25; 122:12;286:6;289:11 allowances (1) 45:1	America (2) 188:8;271:7 among (6) 123:12;139:5; 158:7,7;193:21,21 amount (11) 23:8;69:14;72:14; 120:21;125:5;128:2, 6;138:7,15;276:4; 283:20
278:3 administrative (1) 87:21 administrator (5) 28:9;70:23;87:5; 146:25;273:1 administrators (4) 27:20;84:24; 180:11;196:23 admirable (1) 292:1	affirm (3) 20:11;146:14; 215:20 affirmative (1) 158:16 AFFIRMATIVELY (3) 20:14;146:17; 215:23 afford (4) 86:22;259:13,20, 24	240:22;242:10; 258:18;292:6 agreeable (1) 201:23 agreed (2) 33:17,18 agreement (3) 80:4;212:15; 257:18 agreements (2) 211:13;298:1	all-of-the-above (1) 52:21 allotted (1) 254:22 allow (8) 15:4;51:17;105:23; 117:15;120:25; 122:12;286:6;289:11 allowances (1) 45:1 allowed (2)	America (2) 188:8;271:7 among (6) 123:12;139:5; 158:7,7;193:21,21 amount (11) 23:8;69:14;72:14; 120:21;125:5;128:2, 6;138:7,15;276:4; 283:20 analogies (2)
278:3 administrative (1) 87:21 administrator (5) 28:9;70:23;87:5; 146:25;273:1 administrators (4) 27:20;84:24; 180:11;196:23 admirable (1) 292:1 Adobe (1)	affirm (3) 20:11;146:14; 215:20 affirmative (1) 158:16 AFFIRMATIVELY (3) 20:14;146:17; 215:23 afford (4) 86:22;259:13,20, 24 afraid (1)	240:22;242:10; 258:18;292:6 agreeable (1) 201:23 agreed (2) 33:17,18 agreement (3) 80:4;212:15; 257:18 agreements (2) 211:13;298:1 Agriculture (1)	all-of-the-above (1) 52:21 allotted (1) 254:22 allow (8) 15:4;51:17;105:23; 117:15;120:25; 122:12;286:6;289:11 allowances (1) 45:1 allowed (2) 120:10;301:14	America (2) 188:8;271:7 among (6) 123:12;139:5; 158:7,7;193:21,21 amount (11) 23:8;69:14;72:14; 120:21;125:5;128:2, 6;138:7,15;276:4; 283:20 analogies (2) 118:11,13
278:3 administrative (1) 87:21 administrator (5) 28:9;70:23;87:5; 146:25;273:1 administrators (4) 27:20;84:24; 180:11;196:23 admirable (1) 292:1 Adobe (1) 115:8	affirm (3) 20:11;146:14; 215:20 affirmative (1) 158:16 AFFIRMATIVELY (3) 20:14;146:17; 215:23 afford (4) 86:22;259:13,20, 24 afraid (1) 275:15	240:22;242:10; 258:18;292:6 agreeable (1) 201:23 agreed (2) 33:17,18 agreement (3) 80:4;212:15; 257:18 agreements (2) 211:13;298:1 Agriculture (1) 80:18	all-of-the-above (1) 52:21 allotted (1) 254:22 allow (8) 15:4;51:17;105:23; 117:15;120:25; 122:12;286:6;289:11 allowances (1) 45:1 allowed (2) 120:10;301:14 allowing (2)	America (2) 188:8;271:7 among (6) 123:12;139:5; 158:7,7;193:21,21 amount (11) 23:8;69:14;72:14; 120:21;125:5;128:2, 6;138:7,15;276:4; 283:20 analogies (2) 118:11,13 analogy (2)
278:3 administrative (1) 87:21 administrator (5) 28:9;70:23;87:5; 146:25;273:1 administrators (4) 27:20;84:24; 180:11;196:23 admirable (1) 292:1 Adobe (1) 115:8 adopted (1)	affirm (3) 20:11;146:14; 215:20 affirmative (1) 158:16 AFFIRMATIVELY (3) 20:14;146:17; 215:23 afford (4) 86:22;259:13,20, 24 afraid (1) 275:15 afternoon (9)	240:22;242:10; 258:18;292:6 agreeable (1) 201:23 agreed (2) 33:17,18 agreement (3) 80:4;212:15; 257:18 agreements (2) 211:13;298:1 Agriculture (1) 80:18 ahead (17)	all-of-the-above (1) 52:21 allotted (1) 254:22 allow (8) 15:4;51:17;105:23; 117:15;120:25; 122:12;286:6;289:11 allowances (1) 45:1 allowed (2) 120:10;301:14 allowing (2) 85:18;274:14	America (2) 188:8;271:7 among (6) 123:12;139:5; 158:7,7;193:21,21 amount (11) 23:8;69:14;72:14; 120:21;125:5;128:2, 6;138:7,15;276:4; 283:20 analogies (2) 118:11,13 analogy (2) 48:11;118:12
278:3 administrative (1) 87:21 administrator (5) 28:9;70:23;87:5; 146:25;273:1 administrators (4) 27:20;84:24; 180:11;196:23 admirable (1) 292:1 Adobe (1) 115:8 adopted (1) 70:11	affirm (3) 20:11;146:14; 215:20 affirmative (1) 158:16 AFFIRMATIVELY (3) 20:14;146:17; 215:23 afford (4) 86:22;259:13,20, 24 afraid (1) 275:15 afternoon (9) 158:18;163:4;	240:22;242:10; 258:18;292:6 agreeable (1) 201:23 agreed (2) 33:17,18 agreement (3) 80:4;212:15; 257:18 agreements (2) 211:13;298:1 Agriculture (1) 80:18 ahead (17) 31:13;37:2;51:5;	all-of-the-above (1) 52:21 allotted (1) 254:22 allow (8) 15:4;51:17;105:23; 117:15;120:25; 122:12;286:6;289:11 allowances (1) 45:1 allowed (2) 120:10;301:14 allowing (2) 85:18;274:14 allows (2)	America (2) 188:8;271:7 among (6) 123:12;139:5; 158:7,7;193:21,21 amount (11) 23:8;69:14;72:14; 120:21;125:5;128:2, 6;138:7,15;276:4; 283:20 analogies (2) 118:11,13 analogy (2) 48:11;118:12 analysis (1)
278:3 administrative (1) 87:21 administrator (5) 28:9;70:23;87:5; 146:25;273:1 administrators (4) 27:20;84:24; 180:11;196:23 admirable (1) 292:1 Adobe (1) 115:8 adopted (1) 70:11 adults (2)	affirm (3) 20:11;146:14; 215:20 affirmative (1) 158:16 AFFIRMATIVELY (3) 20:14;146:17; 215:23 afford (4) 86:22;259:13,20, 24 afraid (1) 275:15 afternoon (9) 158:18;163:4; 170:9;183:16;216:1;	240:22;242:10; 258:18;292:6 agreeable (1) 201:23 agreed (2) 33:17,18 agreement (3) 80:4;212:15; 257:18 agreements (2) 211:13;298:1 Agriculture (1) 80:18 ahead (17) 31:13;37:2;51:5; 54:4;55:8;121:3;	all-of-the-above (1) 52:21 allotted (1) 254:22 allow (8) 15:4;51:17;105:23; 117:15;120:25; 122:12;286:6;289:11 allowances (1) 45:1 allowed (2) 120:10;301:14 allowing (2) 85:18;274:14 allows (2) 143:15;158:6	America (2) 188:8;271:7 among (6) 123:12;139:5; 158:7,7;193:21,21 amount (11) 23:8;69:14;72:14; 120:21;125:5;128:2, 6;138:7,15;276:4; 283:20 analogies (2) 118:11,13 analogy (2) 48:11;118:12 analysis (1) 18:12
278:3 administrative (1) 87:21 administrator (5) 28:9;70:23;87:5; 146:25;273:1 administrators (4) 27:20;84:24; 180:11;196:23 admirable (1) 292:1 Adobe (1) 115:8 adopted (1) 70:11 adults (2) 161:24;188:24	affirm (3) 20:11;146:14; 215:20 affirmative (1) 158:16 AFFIRMATIVELY (3) 20:14;146:17; 215:23 afford (4) 86:22;259:13,20, 24 afraid (1) 275:15 afternoon (9) 158:18;163:4; 170:9;183:16;216:1; 228:23;247:22,23;	240:22;242:10; 258:18;292:6 agreeable (1) 201:23 agreed (2) 33:17,18 agreement (3) 80:4;212:15; 257:18 agreements (2) 211:13;298:1 Agriculture (1) 80:18 ahead (17) 31:13;37:2;51:5; 54:4;55:8;121:3; 140:8,16;203:23;	all-of-the-above (1) 52:21 allotted (1) 254:22 allow (8) 15:4;51:17;105:23; 117:15;120:25; 122:12;286:6;289:11 allowances (1) 45:1 allowed (2) 120:10;301:14 allowing (2) 85:18;274:14 allows (2) 143:15;158:6 alluded (1)	America (2) 188:8;271:7 among (6) 123:12;139:5; 158:7,7;193:21,21 amount (11) 23:8;69:14;72:14; 120:21;125:5;128:2, 6;138:7,15;276:4; 283:20 analogies (2) 118:11,13 analogy (2) 48:11;118:12 analysis (1) 18:12 and/or (1)
278:3 administrative (1) 87:21 administrator (5) 28:9;70:23;87:5; 146:25;273:1 administrators (4) 27:20;84:24; 180:11;196:23 admirable (1) 292:1 Adobe (1) 115:8 adopted (1) 70:11 adults (2) 161:24;188:24 advance (7)	affirm (3) 20:11;146:14; 215:20 affirmative (1) 158:16 AFFIRMATIVELY (3) 20:14;146:17; 215:23 afford (4) 86:22;259:13,20, 24 afraid (1) 275:15 afternoon (9) 158:18;163:4; 170:9;183:16;216:1; 228:23;247:22,23; 267:12	240:22;242:10; 258:18;292:6 agreeable (1) 201:23 agreed (2) 33:17,18 agreement (3) 80:4;212:15; 257:18 agreements (2) 211:13;298:1 Agriculture (1) 80:18 ahead (17) 31:13;37:2;51:5; 54:4;55:8;121:3; 140:8,16;203:23; 261:20;267:16;	all-of-the-above (1) 52:21 allotted (1) 254:22 allow (8) 15:4;51:17;105:23; 117:15;120:25; 122:12;286:6;289:11 allowances (1) 45:1 allowed (2) 120:10;301:14 allowing (2) 85:18;274:14 allows (2) 143:15;158:6 alluded (1) 206:10	America (2) 188:8;271:7 among (6) 123:12;139:5; 158:7,7;193:21,21 amount (11) 23:8;69:14;72:14; 120:21;125:5;128:2, 6;138:7,15;276:4; 283:20 analogies (2) 118:11,13 analogy (2) 48:11;118:12 analysis (1) 18:12 and/or (1) 144:3
278:3 administrative (1) 87:21 administrator (5) 28:9;70:23;87:5; 146:25;273:1 administrators (4) 27:20;84:24; 180:11;196:23 admirable (1) 292:1 Adobe (1) 115:8 adopted (1) 70:11 adults (2) 161:24;188:24 advance (7) 212:5;293:16;	affirm (3) 20:11;146:14; 215:20 affirmative (1) 158:16 AFFIRMATIVELY (3) 20:14;146:17; 215:23 afford (4) 86:22;259:13,20, 24 afraid (1) 275:15 afternoon (9) 158:18;163:4; 170:9;183:16;216:1; 228:23;247:22,23; 267:12 again (45)	240:22;242:10; 258:18;292:6 agreeable (1) 201:23 agreed (2) 33:17,18 agreement (3) 80:4;212:15; 257:18 agreements (2) 211:13;298:1 Agriculture (1) 80:18 ahead (17) 31:13;37:2;51:5; 54:4;55:8;121:3; 140:8,16;203:23; 261:20;267:16; 272:16;288:20,22;	all-of-the-above (1) 52:21 allotted (1) 254:22 allow (8) 15:4;51:17;105:23; 117:15;120:25; 122:12;286:6;289:11 allowances (1) 45:1 allowed (2) 120:10;301:14 allowing (2) 85:18;274:14 allows (2) 143:15;158:6 alluded (1) 206:10 almost (6)	America (2) 188:8;271:7 among (6) 123:12;139:5; 158:7,7;193:21,21 amount (11) 23:8;69:14;72:14; 120:21;125:5;128:2, 6;138:7,15;276:4; 283:20 analogies (2) 118:11,13 analogy (2) 48:11;118:12 analysis (1) 18:12 and/or (1) 144:3 Angelo (1)
278:3 administrative (1) 87:21 administrator (5) 28:9;70:23;87:5; 146:25;273:1 administrators (4) 27:20;84:24; 180:11;196:23 admirable (1) 292:1 Adobe (1) 115:8 adopted (1) 70:11 adults (2) 161:24;188:24 advance (7) 212:5;293:16; 294:22;305:23,24;	affirm (3) 20:11;146:14; 215:20 affirmative (1) 158:16 AFFIRMATIVELY (3) 20:14;146:17; 215:23 afford (4) 86:22;259:13,20, 24 afraid (1) 275:15 afternoon (9) 158:18;163:4; 170:9;183:16;216:1; 228:23;247:22,23; 267:12 again (45) 7:16;18:24;56:25;	240:22;242:10; 258:18;292:6 agreeable (1) 201:23 agreed (2) 33:17,18 agreement (3) 80:4;212:15; 257:18 agreements (2) 211:13;298:1 Agriculture (1) 80:18 ahead (17) 31:13;37:2;51:5; 54:4;55:8;121:3; 140:8,16;203:23; 261:20;267:16; 272:16;288:20,22; 294:11,23;296:18	all-of-the-above (1) 52:21 allotted (1) 254:22 allow (8) 15:4;51:17;105:23; 117:15;120:25; 122:12;286:6;289:11 allowances (1) 45:1 allowed (2) 120:10;301:14 allowing (2) 85:18;274:14 allows (2) 143:15;158:6 alluded (1) 206:10 almost (6) 74:12;101:10;	America (2) 188:8;271:7 among (6) 123:12;139:5; 158:7,7;193:21,21 amount (11) 23:8;69:14;72:14; 120:21;125:5;128:2, 6;138:7,15;276:4; 283:20 analogies (2) 118:11,13 analogy (2) 48:11;118:12 analysis (1) 18:12 and/or (1) 144:3 Angelo (1) 276:24
278:3 administrative (1) 87:21 administrator (5) 28:9;70:23;87:5; 146:25;273:1 administrators (4) 27:20;84:24; 180:11;196:23 admirable (1) 292:1 Adobe (1) 115:8 adopted (1) 70:11 adults (2) 161:24;188:24 advance (7) 212:5;293:16; 294:22;305:23,24; 306:4,7	affirm (3) 20:11;146:14; 215:20 affirmative (1) 158:16 AFFIRMATIVELY (3) 20:14;146:17; 215:23 afford (4) 86:22;259:13,20, 24 afraid (1) 275:15 afternoon (9) 158:18;163:4; 170:9;183:16;216:1; 228:23;247:22,23; 267:12 again (45) 7:16;18:24;56:25; 59:4;62:17;63:9;	240:22;242:10; 258:18;292:6 agreeable (1) 201:23 agreed (2) 33:17,18 agreement (3) 80:4;212:15; 257:18 agreements (2) 211:13;298:1 Agriculture (1) 80:18 ahead (17) 31:13;37:2;51:5; 54:4;55:8;121:3; 140:8,16;203:23; 261:20;267:16; 272:16;288:20,22; 294:11,23;296:18 aid (2)	all-of-the-above (1) 52:21 allotted (1) 254:22 allow (8) 15:4;51:17;105:23; 117:15;120:25; 122:12;286:6;289:11 allowances (1) 45:1 allowed (2) 120:10;301:14 allowing (2) 85:18;274:14 allows (2) 143:15;158:6 alluded (1) 206:10 almost (6) 74:12;101:10; 119:9;151:7;220:11;	America (2) 188:8;271:7 among (6) 123:12;139:5; 158:7,7;193:21,21 amount (11) 23:8;69:14;72:14; 120:21;125:5;128:2, 6;138:7,15;276:4; 283:20 analogies (2) 118:11,13 analogy (2) 48:11;118:12 analysis (1) 18:12 and/or (1) 144:3 Angelo (1) 276:24 angst (1)
278:3 administrative (1) 87:21 administrator (5) 28:9;70:23;87:5; 146:25;273:1 administrators (4) 27:20;84:24; 180:11;196:23 admirable (1) 292:1 Adobe (1) 115:8 adopted (1) 70:11 adults (2) 161:24;188:24 advance (7) 212:5;293:16; 294:22;305:23,24; 306:4,7 Advanced (6)	affirm (3) 20:11;146:14; 215:20 affirmative (1) 158:16 AFFIRMATIVELY (3) 20:14;146:17; 215:23 afford (4) 86:22;259:13,20, 24 afraid (1) 275:15 afternoon (9) 158:18;163:4; 170:9;183:16;216:1; 228:23;247:22,23; 267:12 again (45) 7:16;18:24;56:25; 59:4;62:17;63:9; 69:2,17,25;82:24;	240:22;242:10; 258:18;292:6 agreeable (1) 201:23 agreed (2) 33:17,18 agreement (3) 80:4;212:15; 257:18 agreements (2) 211:13;298:1 Agriculture (1) 80:18 ahead (17) 31:13;37:2;51:5; 54:4;55:8;121:3; 140:8,16;203:23; 261:20;267:16; 272:16;288:20,22; 294:11,23;296:18 aid (2) 244:23;260:2	all-of-the-above (1) 52:21 allotted (1) 254:22 allow (8) 15:4;51:17;105:23; 117:15;120:25; 122:12;286:6;289:11 allowances (1) 45:1 allowed (2) 120:10;301:14 allowing (2) 85:18;274:14 allows (2) 143:15;158:6 alluded (1) 206:10 almost (6) 74:12;101:10; 119:9;151:7;220:11; 294:17	America (2) 188:8;271:7 among (6) 123:12;139:5; 158:7,7;193:21,21 amount (11) 23:8;69:14;72:14; 120:21;125:5;128:2, 6;138:7,15;276:4; 283:20 analogies (2) 118:11,13 analogy (2) 48:11;118:12 analysis (1) 18:12 and/or (1) 144:3 Angelo (1) 276:24 angst (1) 184:4
278:3 administrative (1) 87:21 administrator (5) 28:9;70:23;87:5; 146:25;273:1 administrators (4) 27:20;84:24; 180:11;196:23 admirable (1) 292:1 Adobe (1) 115:8 adopted (1) 70:11 adults (2) 161:24;188:24 advance (7) 212:5;293:16; 294:22;305:23,24; 306:4,7 Advanced (6) 12:22;25:24;63:25;	affirm (3) 20:11;146:14; 215:20 affirmative (1) 158:16 AFFIRMATIVELY (3) 20:14;146:17; 215:23 afford (4) 86:22;259:13,20, 24 afraid (1) 275:15 afternoon (9) 158:18;163:4; 170:9;183:16;216:1; 228:23;247:22,23; 267:12 again (45) 7:16;18:24;56:25; 59:4;62:17;63:9; 69:2,17,25;82:24; 83:18;84:9;87:18,23;	240:22;242:10; 258:18;292:6 agreeable (1) 201:23 agreed (2) 33:17,18 agreement (3) 80:4;212:15; 257:18 agreements (2) 211:13;298:1 Agriculture (1) 80:18 ahead (17) 31:13;37:2;51:5; 54:4;55:8;121:3; 140:8,16;203:23; 261:20;267:16; 272:16;288:20,22; 294:11,23;296:18 aid (2) 244:23;260:2 aids (8)	all-of-the-above (1) 52:21 allotted (1) 254:22 allow (8) 15:4;51:17;105:23; 117:15;120:25; 122:12;286:6;289:11 allowances (1) 45:1 allowed (2) 120:10;301:14 allowing (2) 85:18;274:14 allows (2) 143:15;158:6 alluded (1) 206:10 almost (6) 74:12;101:10; 119:9;151:7;220:11; 294:17 along (6)	America (2) 188:8;271:7 among (6) 123:12;139:5; 158:7,7;193:21,21 amount (11) 23:8;69:14;72:14; 120:21;125:5;128:2, 6;138:7,15;276:4; 283:20 analogies (2) 118:11,13 analogy (2) 48:11;118:12 analysis (1) 18:12 and/or (1) 144:3 Angelo (1) 276:24 angst (1) 184:4 animal (2)
278:3 administrative (1) 87:21 administrator (5) 28:9;70:23;87:5; 146:25;273:1 administrators (4) 27:20;84:24; 180:11;196:23 admirable (1) 292:1 Adobe (1) 115:8 adopted (1) 70:11 adults (2) 161:24;188:24 advance (7) 212:5;293:16; 294:22;305:23,24; 306:4,7 Advanced (6) 12:22;25:24;63:25; 64:2;138:21;198:4	affirm (3) 20:11;146:14; 215:20 affirmative (1) 158:16 AFFIRMATIVELY (3) 20:14;146:17; 215:23 afford (4) 86:22;259:13,20, 24 afraid (1) 275:15 afternoon (9) 158:18;163:4; 170:9;183:16;216:1; 228:23;247:22,23; 267:12 again (45) 7:16;18:24;56:25; 59:4;62:17;63:9; 69:2,17,25;82:24; 83:18;84:9;87:18,23; 88:9;101:9;102:19;	240:22;242:10; 258:18;292:6 agreeable (1) 201:23 agreed (2) 33:17,18 agreement (3) 80:4;212:15; 257:18 agreements (2) 211:13;298:1 Agriculture (1) 80:18 ahead (17) 31:13;37:2;51:5; 54:4;55:8;121:3; 140:8,16;203:23; 261:20;267:16; 272:16;288:20,22; 294:11,23;296:18 aid (2) 244:23;260:2 aids (8) 235:12,16,17;	all-of-the-above (1) 52:21 allotted (1) 254:22 allow (8) 15:4;51:17;105:23; 117:15;120:25; 122:12;286:6;289:11 allowances (1) 45:1 allowed (2) 120:10;301:14 allowing (2) 85:18;274:14 allowing (2) 143:15;158:6 alluded (1) 206:10 almost (6) 74:12;101:10; 119:9;151:7;220:11; 294:17 along (6) 98:15;135:3;	America (2) 188:8;271:7 among (6) 123:12;139:5; 158:7,7;193:21,21 amount (11) 23:8;69:14;72:14; 120:21;125:5;128:2, 6;138:7,15;276:4; 283:20 analogies (2) 118:11,13 analogy (2) 48:11;118:12 analysis (1) 18:12 and/or (1) 144:3 Angelo (1) 276:24 angst (1) 184:4 animal (2) 278:17;283:13
278:3 administrative (1) 87:21 administrator (5) 28:9;70:23;87:5; 146:25;273:1 administrators (4) 27:20;84:24; 180:11;196:23 admirable (1) 292:1 Adobe (1) 115:8 adopted (1) 70:11 adults (2) 161:24;188:24 advance (7) 212:5;293:16; 294:22;305:23,24; 306:4,7 Advanced (6) 12:22;25:24;63:25; 64:2;138:21;198:4 advantage (1)	affirm (3) 20:11;146:14; 215:20 affirmative (1) 158:16 AFFIRMATIVELY (3) 20:14;146:17; 215:23 afford (4) 86:22;259:13,20, 24 afraid (1) 275:15 afternoon (9) 158:18;163:4; 170:9;183:16;216:1; 228:23;247:22,23; 267:12 again (45) 7:16;18:24;56:25; 59:4;62:17;63:9; 69:2,17,25;82:24; 83:18;84:9;87:18,23; 88:9;101:9;102:19; 103:4;104:9;107:4;	240:22;242:10; 258:18;292:6 agreeable (1) 201:23 agreed (2) 33:17,18 agreement (3) 80:4;212:15; 257:18 agreements (2) 211:13;298:1 Agriculture (1) 80:18 ahead (17) 31:13;37:2;51:5; 54:4;55:8;121:3; 140:8,16;203:23; 261:20;267:16; 272:16;288:20,22; 294:11,23;296:18 aid (2) 244:23;260:2 aids (8) 235:12,16,17; 244:14,15,17,18;	all-of-the-above (1) 52:21 allotted (1) 254:22 allow (8) 15:4;51:17;105:23; 117:15;120:25; 122:12;286:6;289:11 allowances (1) 45:1 allowed (2) 120:10;301:14 allowing (2) 85:18;274:14 allowing (2) 143:15;158:6 alluded (1) 206:10 almost (6) 74:12;101:10; 119:9;151:7;220:11; 294:17 along (6) 98:15;135:3; 169:14;174:19;	America (2) 188:8;271:7 among (6) 123:12;139:5; 158:7,7;193:21,21 amount (11) 23:8;69:14;72:14; 120:21;125:5;128:2, 6;138:7,15;276:4; 283:20 analogies (2) 118:11,13 analogy (2) 48:11;118:12 analysis (1) 18:12 and/or (1) 144:3 Angelo (1) 276:24 angst (1) 184:4 animal (2) 278:17;283:13 Annette (1)
278:3 administrative (1) 87:21 administrator (5) 28:9;70:23;87:5; 146:25;273:1 administrators (4) 27:20;84:24; 180:11;196:23 admirable (1) 292:1 Adobe (1) 115:8 adopted (1) 70:11 adults (2) 161:24;188:24 advance (7) 212:5;293:16; 294:22;305:23,24; 306:4,7 Advanced (6) 12:22;25:24;63:25; 64:2;138:21;198:4 advantage (1) 224:15	affirm (3) 20:11;146:14; 215:20 affirmative (1) 158:16 AFFIRMATIVELY (3) 20:14;146:17; 215:23 afford (4) 86:22;259:13,20, 24 afraid (1) 275:15 afternoon (9) 158:18;163:4; 170:9;183:16;216:1; 228:23;247:22,23; 267:12 again (45) 7:16;18:24;56:25; 59:4;62:17;63:9; 69:2,17,25;82:24; 83:18;84:9;87:18,23; 88:9;101:9;102:19; 103:4;104:9;107:4; 121:15;123:6;132:3;	240:22;242:10; 258:18;292:6 agreeable (1) 201:23 agreed (2) 33:17,18 agreement (3) 80:4;212:15; 257:18 agreements (2) 211:13;298:1 Agriculture (1) 80:18 ahead (17) 31:13;37:2;51:5; 54:4;55:8;121:3; 140:8,16;203:23; 261:20;267:16; 272:16;288:20,22; 294:11,23;296:18 aid (2) 244:23;260:2 aids (8) 235:12,16,17; 244:14,15,17,18; 254:22	all-of-the-above (1) 52:21 allotted (1) 254:22 allow (8) 15:4;51:17;105:23; 117:15;120:25; 122:12;286:6;289:11 allowances (1) 45:1 allowed (2) 120:10;301:14 allowing (2) 85:18;274:14 allowing (2) 143:15;158:6 alluded (1) 206:10 almost (6) 74:12;101:10; 119:9;151:7;220:11; 294:17 along (6) 98:15;135:3; 169:14;174:19; 184:22;187:10	America (2) 188:8;271:7 among (6) 123:12;139:5; 158:7,7;193:21,21 amount (11) 23:8;69:14;72:14; 120:21;125:5;128:2, 6;138:7,15;276:4; 283:20 analogies (2) 118:11,13 analogy (2) 48:11;118:12 analysis (1) 18:12 and/or (1) 144:3 Angelo (1) 276:24 angst (1) 184:4 animal (2) 278:17;283:13 Annette (1) 4:17
278:3 administrative (1) 87:21 administrator (5) 28:9;70:23;87:5; 146:25;273:1 administrators (4) 27:20;84:24; 180:11;196:23 admirable (1) 292:1 Adobe (1) 115:8 adopted (1) 70:11 adults (2) 161:24;188:24 advance (7) 212:5;293:16; 294:22;305:23,24; 306:4,7 Advanced (6) 12:22;25:24;63:25; 64:2;138:21;198:4 advantage (1) 224:15 advertised (1)	affirm (3) 20:11;146:14; 215:20 affirmative (1) 158:16 AFFIRMATIVELY (3) 20:14;146:17; 215:23 afford (4) 86:22;259:13,20, 24 afraid (1) 275:15 afternoon (9) 158:18;163:4; 170:9;183:16;216:1; 228:23;247:22,23; 267:12 again (45) 7:16;18:24;56:25; 59:4;62:17;63:9; 69:2,17,25;82:24; 83:18;84:9;87:18,23; 88:9;101:9;102:19; 103:4;104:9;107:4; 121:15;123:6;132:3; 155:1;159:5;167:18;	240:22;242:10; 258:18;292:6 agreeable (1) 201:23 agreed (2) 33:17,18 agreement (3) 80:4;212:15; 257:18 agreements (2) 211:13;298:1 Agriculture (1) 80:18 ahead (17) 31:13;37:2;51:5; 54:4;55:8;121:3; 140:8,16;203:23; 261:20;267:16; 272:16;288:20,22; 294:11,23;296:18 aid (2) 244:23;260:2 aids (8) 235:12,16,17; 244:14,15,17,18; 254:22 air (2)	all-of-the-above (1) 52:21 allotted (1) 254:22 allow (8) 15:4;51:17;105:23; 117:15;120:25; 122:12;286:6;289:11 allowances (1) 45:1 allowed (2) 120:10;301:14 allowing (2) 85:18;274:14 allowing (2) 143:15;158:6 alluded (1) 206:10 almost (6) 74:12;101:10; 119:9;151:7;220:11; 294:17 along (6) 98:15;135:3; 169:14;174:19;	America (2) 188:8;271:7 among (6) 123:12;139:5; 158:7,7;193:21,21 amount (11) 23:8;69:14;72:14; 120:21;125:5;128:2, 6;138:7,15;276:4; 283:20 analogies (2) 118:11,13 analogy (2) 48:11;118:12 analysis (1) 18:12 and/or (1) 144:3 Angelo (1) 276:24 angst (1) 184:4 animal (2) 278:17;283:13 Annette (1) 4:17 announced (1)
278:3 administrative (1) 87:21 administrator (5) 28:9;70:23;87:5; 146:25;273:1 administrators (4) 27:20;84:24; 180:11;196:23 admirable (1) 292:1 Adobe (1) 115:8 adopted (1) 70:11 adults (2) 161:24;188:24 advance (7) 212:5;293:16; 294:22;305:23,24; 306:4,7 Advanced (6) 12:22;25:24;63:25; 64:2;138:21;198:4 advantage (1) 224:15 advertised (1) 278:11	affirm (3) 20:11;146:14; 215:20 affirmative (1) 158:16 AFFIRMATIVELY (3) 20:14;146:17; 215:23 afford (4) 86:22;259:13,20, 24 afraid (1) 275:15 afternoon (9) 158:18;163:4; 170:9;183:16;216:1; 228:23;247:22,23; 267:12 again (45) 7:16;18:24;56:25; 59:4;62:17;63:9; 69:2,17,25;82:24; 83:18;84:9;87:18,23; 88:9;101:9;102:19; 103:4;104:9;107:4; 121:15;123:6;132:3; 155:1;159:5;167:18; 171:13;174:23,24;	240:22;242:10; 258:18;292:6 agreeable (1) 201:23 agreed (2) 33:17,18 agreement (3) 80:4;212:15; 257:18 agreements (2) 211:13;298:1 Agriculture (1) 80:18 ahead (17) 31:13;37:2;51:5; 54:4;55:8;121:3; 140:8,16;203:23; 261:20;267:16; 272:16;288:20,22; 294:11,23;296:18 aid (2) 244:23;260:2 aids (8) 235:12,16,17; 244:14,15,17,18; 254:22	all-of-the-above (1) 52:21 allotted (1) 254:22 allow (8) 15:4;51:17;105:23; 117:15;120:25; 122:12;286:6;289:11 allowances (1) 45:1 allowed (2) 120:10;301:14 allowing (2) 85:18;274:14 allowing (2) 143:15;158:6 alluded (1) 206:10 almost (6) 74:12;101:10; 119:9;151:7;220:11; 294:17 along (6) 98:15;135:3; 169:14;174:19; 184:22;187:10 alongside (1) 217:25	America (2) 188:8;271:7 among (6) 123:12;139:5; 158:7,7;193:21,21 amount (11) 23:8;69:14;72:14; 120:21;125:5;128:2, 6;138:7,15;276:4; 283:20 analogies (2) 118:11,13 analogy (2) 48:11;118:12 analysis (1) 18:12 and/or (1) 144:3 Angelo (1) 276:24 angst (1) 184:4 animal (2) 278:17;283:13 Annette (1) 4:17 announced (1) 157:9
278:3 administrative (1) 87:21 administrator (5) 28:9;70:23;87:5; 146:25;273:1 administrators (4) 27:20;84:24; 180:11;196:23 admirable (1) 292:1 Adobe (1) 115:8 adopted (1) 70:11 adults (2) 161:24;188:24 advance (7) 212:5;293:16; 294:22;305:23,24; 306:4,7 Advanced (6) 12:22;25:24;63:25; 64:2;138:21;198:4 advantage (1) 224:15 advertised (1) 278:11 advertising (1)	affirm (3) 20:11;146:14; 215:20 affirmative (1) 158:16 AFFIRMATIVELY (3) 20:14;146:17; 215:23 afford (4) 86:22;259:13,20, 24 afraid (1) 275:15 afternoon (9) 158:18;163:4; 170:9;183:16;216:1; 228:23;247:22,23; 267:12 again (45) 7:16;18:24;56:25; 59:4;62:17;63:9; 69:2,17,25;82:24; 83:18;84:9;87:18,23; 88:9;101:9;102:19; 103:4;104:9;107:4; 121:15;123:6;132:3; 155:1;159:5;167:18; 171:13;174:23,24; 182:6;189:2,9,15;	240:22;242:10; 258:18;292:6 agreeable (1) 201:23 agreed (2) 33:17,18 agreement (3) 80:4;212:15; 257:18 agreements (2) 211:13;298:1 Agriculture (1) 80:18 ahead (17) 31:13;37:2;51:5; 54:4;55:8;121:3; 140:8,16;203:23; 261:20;267:16; 272:16;288:20,22; 294:11,23;296:18 aid (2) 244:23;260:2 aids (8) 235:12,16,17; 244:14,15,17,18; 254:22 air (2)	all-of-the-above (1) 52:21 allotted (1) 254:22 allow (8) 15:4;51:17;105:23; 117:15;120:25; 122:12;286:6;289:11 allowances (1) 45:1 allowed (2) 120:10;301:14 allowing (2) 85:18;274:14 allowing (2) 143:15;158:6 alluded (1) 206:10 almost (6) 74:12;101:10; 119:9;151:7;220:11; 294:17 along (6) 98:15;135:3; 169:14;174:19; 184:22;187:10 alongside (1) 217:25 aloud (2)	America (2) 188:8;271:7 among (6) 123:12;139:5; 158:7,7;193:21,21 amount (11) 23:8;69:14;72:14; 120:21;125:5;128:2, 6;138:7,15;276:4; 283:20 analogies (2) 118:11,13 analogy (2) 48:11;118:12 analysis (1) 18:12 and/or (1) 144:3 Angelo (1) 276:24 angst (1) 184:4 animal (2) 278:17;283:13 Annette (1) 4:17 announced (1) 157:9 annual (3)
278:3 administrative (1) 87:21 administrator (5) 28:9;70:23;87:5; 146:25;273:1 administrators (4) 27:20;84:24; 180:11;196:23 admirable (1) 292:1 Adobe (1) 115:8 adopted (1) 70:11 adults (2) 161:24;188:24 advance (7) 212:5;293:16; 294:22;305:23,24; 306:4,7 Advanced (6) 12:22;25:24;63:25; 64:2;138:21;198:4 advantage (1) 224:15 advertised (1) 278:11	affirm (3) 20:11;146:14; 215:20 affirmative (1) 158:16 AFFIRMATIVELY (3) 20:14;146:17; 215:23 afford (4) 86:22;259:13,20, 24 afraid (1) 275:15 afternoon (9) 158:18;163:4; 170:9;183:16;216:1; 228:23;247:22,23; 267:12 again (45) 7:16;18:24;56:25; 59:4;62:17;63:9; 69:2,17,25;82:24; 83:18;84:9;87:18,23; 88:9;101:9;102:19; 103:4;104:9;107:4; 121:15;123:6;132:3; 155:1;159:5;167:18; 171:13;174:23,24;	240:22;242:10; 258:18;292:6 agreeable (1) 201:23 agreed (2) 33:17,18 agreement (3) 80:4;212:15; 257:18 agreements (2) 211:13;298:1 Agriculture (1) 80:18 ahead (17) 31:13;37:2;51:5; 54:4;55:8;121:3; 140:8,16;203:23; 261:20;267:16; 272:16;288:20,22; 294:11,23;296:18 aid (2) 244:23;260:2 aids (8) 235:12,16,17; 244:14,15,17,18; 254:22 air (2) 106:11;175:16	all-of-the-above (1) 52:21 allotted (1) 254:22 allow (8) 15:4;51:17;105:23; 117:15;120:25; 122:12;286:6;289:11 allowances (1) 45:1 allowed (2) 120:10;301:14 allowing (2) 85:18;274:14 allowing (2) 143:15;158:6 alluded (1) 206:10 almost (6) 74:12;101:10; 119:9;151:7;220:11; 294:17 along (6) 98:15;135:3; 169:14;174:19; 184:22;187:10 alongside (1) 217:25	America (2) 188:8;271:7 among (6) 123:12;139:5; 158:7,7;193:21,21 amount (11) 23:8;69:14;72:14; 120:21;125:5;128:2, 6;138:7,15;276:4; 283:20 analogies (2) 118:11,13 analogy (2) 48:11;118:12 analysis (1) 18:12 and/or (1) 144:3 Angelo (1) 276:24 angst (1) 184:4 animal (2) 278:17;283:13 Annette (1) 4:17 announced (1) 157:9

annually (1)	20:4,19;39:15;50:14;	approval (10)	242:18;269:4;	185:21;198:10;
209:24	55:18;66:19;73:20;	37:24;38:4;40:2;	283:19;284:18;	207:10;216:14;
anonymously (1)	87:13;88:1;91:20;	50:14;116:21;	286:19;294:22;	224:1;232:19,21,21,
33:24	93:4,7;104:13,17;	174:14;204:24;	295:17	22;237:14;246:2;
ANSWERED (8)	107:21;108:6;	207:6;282:25;295:20	arise (1)	253:12;264:12;
20:14;81:14;	115:23;135:22,23;	approve (13)	280:9	283:19
146:17;183:21;	136:21;137:2;	13:24;14:1,7;89:7,	Arizona (1)	arrange (1)
215:23;294:4,5,8	141:16;145:13,16;	13;135:22;209:5,10;	159:17	238:2
anti- (1)	146:4,6;151:8;155:3;	227:21;228:12;	Arkansan (1)	arrangement (1)
6:1	164:25;165:1,24;	279:21;288:23;	127:6	179:11
anticipate (2)	169:24;176:17;	297:15	Arkansas (127)	arrangements (2)
51:24;81:1	177:21;179:10,20,21;	approved (22)	4:5,10;5:18;10:4,	47:1;124:4
anticipating (1)	183:1,25;184:17;	12:7,8,10;16:11;	21;16:25;17:1,4,5;	arriving (2)
53:11	185:7;195:17;	25:25;26:2,5;42:24;	18:11;19:4,11,12,12,	57:18,19
anxiety (2)	200:22;205:8;	49:12,13,15;50:15;	16;20:7,22,25;21:22;	Arsenal (5)
262:20;263:15	208:10;209:6,11;	60:4,17;132:1;	23:10;24:12,18,19,	275:25;279:7,8,10;
anymore (4)	211:22;214:17,21;	141:18;178:5;	22,25;25:7,21;26:2;	285:11
158:5;190:6;217:8;	211.22,214.17,21, 215:8,10;234:20;	179:10;180:5;185:7;	30:16;39:21;41:19;	Art (3)
252:3	235:5;254:22;264:1;	211:10;213:2		167:17;236:9;
		/	44:17;45:14;46:14;	278:23
anyplace (1)	288:2;289:3;290:15;	approving (1)	48:21,25;49:13,13,	
259:12	291:1,2,8,12;292:11;	14:21	23;50:9;51:18,20,25;	articulate (1) 156:2
AP (4)	293:10,18,21;294:2	approximately (1)	52:5,10,23;53:9,12,	
23:13;39:8;51:22;	applications (8)	221:2	16,17,17;58:8;61:4;	artificial (2)
64:15	10:23;11:5,13;	apps (1)	62:5,10,16;74:1,20;	229:15;273:17
apart (3)	12:7;14:18;227:15;	116:22	85:2,17;95:8,22;	arts (9)
6:1;7:2;265:4	296:8;303:5	APSRC (5)	96:25;101:1;103:1,3;	24:1;36:23;56:20;
apologize (5)	applied (2)	11:22;109:14;	108:8,20,21,25;	61:12;64:18;113:21;
55:3;96:22;131:14,	143:10;264:2	176:9;204:16;256:24	109:8;112:3;116:17;	153:14;167:19;
18;208:17	apply (7)	ARCA (10)	117:3,15;118:2;	297:21
apparent (1)	52:11;53:10;64:21;	21:13;51:15,15,18,	120:2,4,9,11;122:20;	aside (4)
124:15	83:18;172:9,17;	19;112:2,2,3,15;	124:16,19;125:5;	65:10;121:12;
appeal (2)	182:14	130:9	126:15;127:6;	211:22;255:18
43:9;305:25	applying (2)	architects (1)	131:19;132:1,2;	aspects (2)
appeals (1)	91:25;203:6	274:18	141:1,17,19;142:23;	16:7;202:11
157:21	appoint (1)	arduous (1)	145:13,18;148:18;	aspirations (2)
appear (4)	4:11	202:17	149:8;152:25;	30:1;97:5
82:17,18;283:16;	appointment (1)	area (43)	153:11;158:12;	Aspire (2)
302:13	210:9	9:9;29:18;41:18,	160:5;167:7;170:6;	249:5,13
APPLE (8)	appreciate (16)	19,19;42:22;57:6,11;	174:18;181:10;	assess (1)
173:11,19,21;	9:14,14;20:20;	74:22;85:12;92:23;	188:2;193:3;196:25;	242:4
175:2;176:16;	93:24;132:7,8;145:3,	94:20;95:7;101:12,	197:13;198:14;	assessment (14)
177:15;179:12,15	3;158:9;183:21,23;	18;102:20,25;	202:15;209:12;	29:15,17;30:14,21;
applicant (31)	185:12;258:21;	103:25;109:22;	214:18,22;216:9,21;	82:8,13;83:17;91:21,
11:15;14:20,22,24;	264:4;265:19;294:15	123:25;141:2;173:5;	217:4;226:8;230:2,2;	21,22;97:21;170:4;
15:4;16:11,15;17:12,	apprentice (2)	176:2;177:19,20;	231:15;264:23;	198:21;249:6
16;18:15;19:17,20,	159:21;168:18	184:8;202:13;	265:22;283:12;	assessments (9)
23;133:1;134:13;	apprenticeships (1)	211:14;216:6;	284:16;287:20;289:4	67:3;83:13;97:18,
136:23;137:3;	211:14	218:11;221:25;	Arkansas' (1)	19;141:12;162:23;
138:16;139:17;	approach (7)	224:1;229:24;	108:15	186:4;244:2;301:4
140:9,13;145:24;	26:23;58:6;90:21;	230:25;231:24;	Arkansas-Fort (5)	asset (1)
146:2,5;165:1;181:2;	105:22;234:17;	232:7,22;238:11;	147:18;148:20; 154:15;206:15,24	159:12
208:3;210:5;215:4,6,	0.4.4.1.0.07.0.7			
9	244:13;270:7	253:15;264:12;		assets (1)
19 4 (2)	approached (1)	269:8;275:24;284:20	around (46)	160:4
applicants (3)	approached (1) 281:23	269:8;275:24;284:20 areas (31)	around (46) 10:6;24:18;32:5,6;	160:4 assigned (1)
11:7;18:3;297:19	approached (1) 281:23 approaches (2)	269:8;275:24;284:20 areas (31) 17:23;24:18;41:25;	around (46) 10:6;24:18;32:5,6; 34:15;61:1;70:5,21;	160:4 assigned (1) 206:2
11:7;18:3;297:19 applicant's (3)	approached (1) 281:23 approaches (2) 97:1,3	269:8;275:24;284:20 areas (31) 17:23;24:18;41:25; 42:4;46:8,13;56:11;	around (46) 10:6;24:18;32:5,6; 34:15;61:1;70:5,21; 76:24;78:2,7;85:3;	160:4 assigned (1) 206:2 assignment (4)
11:7;18:3;297:19 applicant's (3) 19:24;146:7;	approached (1) 281:23 approaches (2) 97:1,3 approaching (2)	269:8;275:24;284:20 areas (31) 17:23;24:18;41:25; 42:4;46:8,13;56:11; 57:9;61:7,15;85:17;	around (46) 10:6;24:18;32:5,6; 34:15;61:1;70:5,21; 76:24;78:2,7;85:3; 90:7,7;94:23;99:14,	160:4 assigned (1) 206:2 assignment (4) 30:21;77:9,10;
11:7;18:3;297:19 applicant's (3) 19:24;146:7; 215:11	approached (1) 281:23 approaches (2) 97:1,3 approaching (2) 82:18;257:6	269:8;275:24;284:20 areas (31) 17:23;24:18;41:25; 42:4;46:8,13;56:11; 57:9;61:7,15;85:17; 99:17;105:25;110:1;	around (46) 10:6;24:18;32:5,6; 34:15;61:1;70:5,21; 76:24;78:2,7;85:3; 90:7,7;94:23;99:14, 19;103:22;104:1;	160:4 assigned (1) 206:2 assignment (4) 30:21;77:9,10; 133:5
11:7;18:3;297:19 applicant's (3) 19:24;146:7; 215:11 application (84)	approached (1) 281:23 approaches (2) 97:1,3 approaching (2) 82:18;257:6 appropriate (10)	269:8;275:24;284:20 areas (31) 17:23;24:18;41:25; 42:4;46:8,13;56:11; 57:9;61:7,15;85:17; 99:17;105:25;110:1; 113:19;140:3;	around (46) 10:6;24:18;32:5,6; 34:15;61:1;70:5,21; 76:24;78:2,7;85:3; 90:7,7;94:23;99:14, 19;103:22;104:1; 112:10;146:25;	160:4 assigned (1) 206:2 assignment (4) 30:21;77:9,10; 133:5 assignments (4)
11:7;18:3;297:19 applicant's (3) 19:24;146:7; 215:11 application (84) 7:15;10:15,18;	approached (1) 281:23 approaches (2) 97:1,3 approaching (2) 82:18;257:6 appropriate (10) 36:10;37:2;38:15;	269:8;275:24;284:20 areas (31) 17:23;24:18;41:25; 42:4;46:8,13;56:11; 57:9;61:7,15;85:17; 99:17;105:25;110:1; 113:19;140:3; 167:14;181:14;	around (46) 10:6;24:18;32:5,6; 34:15;61:1;70:5,21; 76:24;78:2,7;85:3; 90:7,7;94:23;99:14, 19;103:22;104:1; 112:10;146:25; 149:11;150:25;	160:4 assigned (1) 206:2 assignment (4) 30:21;77:9,10; 133:5 assignments (4) 27:5;30:18;31:1;
11:7;18:3;297:19 applicant's (3) 19:24;146:7; 215:11 application (84) 7:15;10:15,18; 11:3,14;12:11;14:21;	approached (1) 281:23 approaches (2) 97:1,3 approaching (2) 82:18;257:6 appropriate (10) 36:10;37:2;38:15; 74:2;111:19;112:18;	269:8;275:24;284:20 areas (31) 17:23;24:18;41:25; 42:4;46:8,13;56:11; 57:9;61:7,15;85:17; 99:17;105:25;110:1; 113:19;140:3; 167:14;181:14; 184:12;225:12;	around (46) 10:6;24:18;32:5,6; 34:15;61:1;70:5,21; 76:24;78:2,7;85:3; 90:7,7;94:23;99:14, 19;103:22;104:1; 112:10;146:25; 149:11;150:25; 152:17;153:14;	160:4 assigned (1) 206:2 assignment (4) 30:21;77:9,10; 133:5 assignments (4) 27:5;30:18;31:1; 77:12
11:7;18:3;297:19 applicant's (3) 19:24;146:7; 215:11 application (84) 7:15;10:15,18; 11:3,14;12:11;14:21; 16:8,10,13,25;17:4;	approached (1) 281:23 approaches (2) 97:1,3 approaching (2) 82:18;257:6 appropriate (10) 36:10;37:2;38:15; 74:2;111:19;112:18; 162:23;180:24;	269:8;275:24;284:20 areas (31) 17:23;24:18;41:25; 42:4;46:8,13;56:11; 57:9;61:7,15;85:17; 99:17;105:25;110:1; 113:19;140:3; 167:14;181:14; 184:12;225:12; 228:14;230:15;	around (46) 10:6;24:18;32:5,6; 34:15;61:1;70:5,21; 76:24;78:2,7;85:3; 90:7,7;94:23;99:14, 19;103:22;104:1; 112:10;146:25; 149:11;150:25; 152:17;153:14; 154:10;161:4;164:4,	160:4 assigned (1) 206:2 assignment (4) 30:21;77:9,10; 133:5 assignments (4) 27:5;30:18;31:1; 77:12 assistance (10)
11:7;18:3;297:19 applicant's (3) 19:24;146:7; 215:11 application (84) 7:15;10:15,18; 11:3,14;12:11;14:21;	approached (1) 281:23 approaches (2) 97:1,3 approaching (2) 82:18;257:6 appropriate (10) 36:10;37:2;38:15; 74:2;111:19;112:18;	269:8;275:24;284:20 areas (31) 17:23;24:18;41:25; 42:4;46:8,13;56:11; 57:9;61:7,15;85:17; 99:17;105:25;110:1; 113:19;140:3; 167:14;181:14; 184:12;225:12;	around (46) 10:6;24:18;32:5,6; 34:15;61:1;70:5,21; 76:24;78:2,7;85:3; 90:7,7;94:23;99:14, 19;103:22;104:1; 112:10;146:25; 149:11;150:25; 152:17;153:14;	160:4 assigned (1) 206:2 assignment (4) 30:21;77:9,10; 133:5 assignments (4) 27:5;30:18;31:1; 77:12

CHARTER AUTHORI	NSAS DEPARTMENT (ZING PANEL	OF EDUCATION		October 14, 2015
80:11;121:4,6;	attract (4)	167:4	backstop (1)	127:8;150:22;
152:16;159:7;	43:8;192:12,13;	awards (1)	226:3	154:10;155:7;161:4;
186:10;203:9	198:5	219:3	back-up (1)	171:21;177:22;
Assistant (7)	attracted (2)	award-winning (1)	19:5	183:3;220:25;250:8;
4:15,16,17,18,19;	52:8;193:6	26:6	backwards (2)	252:18;253:20;
94:25;95:1	audience (10)	aware (13)	155:23;168:5	255:6;289:19;
associated (1)	4:24;5:4;9:25,25;	5:17,24;9:9;15:7,8;	back-way (1)	296:23;305:8
219:7	15:7,16;16:1,4;17:7;	16:18;82:21;99:8;	238:13	basic (1)
Association (1)	59:8	123:14;144:19;	bad (2)	226:24
10:11	audio (1)	203:20;205:5;283:22	6:17;296:18	basically (7)
assume (4)	29:8	away (8)	balance (3)	16:9;27:19;163:10;
71:9;79:6;176:10;	auditorium (2) 224:5;225:18	26:20;68:5;89:2;	59:6,9;79:2	169:17;201:3;227:5; 301:24
196:13 assuming (3)	August (1)	102:3;107:9;229:12;	balk (1) 252:6	basis (3)
111:18;170:17;	12:10	251:24;271:16 awesome (2)	ballrooms (1)	37:8;174:13;277:9
204:8	authentic (1)	234:2,3	92:4	basketball (3)
assumptions (1)	198:21	awfully (1)	Baltimore (2)	223:6;224:10,12
79:11	authority (1)	305:21	279:3,4	Bates (1)
assurance (2)	225:11	AYES (5)	band-width (1)	218:16
87:25;95:15	authorization (13)	14:8;139:9;210:16;	45:3	bear (2)
assure (1)	4:8;257:8,14;	291:3;307:24	Bank (1)	192:24,25
275:17	270:23;280:13;	2,210,007121	275:13	bearing (1)
ASU (1)	282:11,13,20;284:12;	В	BANKS (8)	34:21
159:23	285:21;286:12;		273:21,25,25;	beat (3)
athletes (2)	289:19;293:20	baby (2)	277:19;278:2,6,8,11	156:13;191:4;
23:4,25	authorized (2)	280:4,5	bar (3)	200:14
athletics (1)	256:13;296:13	baccalaureate (1)	59:2;70:14;126:23	became (1)
160:17	authorizer (1)	151:4	Barbara (9)	160:18
at-risk (1)	18:18	back (82)	203:12,15,18,19;	Beck (147)
154:16	Authorizers (1)	6:7;9:2,2;12:7;	204:8,9,11,13;205:1	20:1,4,5,15,17,23;
attachment (1)	10:12	15:5;16:1;29:10;	barbecue (1)	21:25;33:6,9;34:10,
112:7	Authorizing (7)	34:24;37:15;40:20;	160:15	11,21;35:10;37:13;
attainable (1)	4:4,8,13;19:25;	53:24;55:1;71:12;	Barnes (53)	38:21;40:14,21,24;
59:3 attempt (2)	146:8;215:12;264:3 autism (3)	84:2;87:1;93:10; 94:3,23;96:13;103:4;	4:17;10:9;14:1,3; 34:17,19,23;37:15,	41:4;45:7,21;46:4; 47:8,19;48:4,8;49:19,
5:11;40:10	68:15;69:3;226:18	104:21;106:19;	17;39:25;40:9,15;	21;50:1;51:11,14;
attempting (1)	automatic (1)	104.21,100.19,	92:11,13;93:14,15;	52:13,19;54:7,11,14,
185:23	98:10	120:18;129:3,20,22;	94:6,12;96:13,16;	18,20,22,24;55:3,6,
attend (8)	availability (3)	132:19;139:18;	100:13;136:24;	10,11,14,16,24;58:2,
23:7;47:15,24;	8:21;44:23;52:9	144:11,12;145:10;	137:1;143:21,22;	3,9,13;59:6,11,21,24;
75:6,9;121:15;	available (27)	160:7;175:9;180:21;	183:15,16;185:17;	60:5;65:17,20;68:9,
219:16;225:8	15:17;22:10;23:14;	185:19;187:18,22;	187:7;191:5;209:8,	14;75:6;76:15;80:23,
attendance (4)	41:11;51:9;52:7;	189:2,24;190:6,8,17;	10;213:13,14;239:13,	25;81:19;85:8;88:21,
92:8;131:3,3,5	56:15;66:2;84:23;	198:8;200:14,18;	14,20;241:5,14,23;	24;89:16,21;90:2;
attended (5)	91:25;122:5;141:1;	217:18;231:18,19;	242:1,4,23;245:8,10;	92:14,19;94:5,11,13;
158:24;159:15,18;	150:19;175:21;	238:8;245:7,8;248:8;	288:13;289:2;	96:21;97:11;99:16;
165:14;217:2	193:11;219:13,21;	249:21;250:2;256:6;	290:10,19,22,23;	100:21,23,25;108:1;
attending (5)	223:17;228:7;240:5;	257:19;264:20;	291:21,22	109:13;110:9,13,15,
10:10;73:8;226:19;	244:14,18;245:17;	268:18;270:8,14,22;	barrier (3)	25;111:5,8,24;112:2,
240:12;264:6	247:6;265:14;277:1;	271:17;272:7,9;	128:4,7;234:19	19,25;113:5;116:5,7,
attention (7)	278:25	276:12;284:5;288:7;	barriers (3)	10,13,17;117:17,19,
18:4;19:3;72:5;	Average (11)	289:21;291:16;	71:7;126:2;174:3	22;118:14;119:14,
98:16;188:4;209:2; 244:22	23:10;59:13,14,15,	293:24;295:12,20;	Barron (1)	24;120:1,8,20,22,25;
attest (1)	16,18,23;89:15; 92:24;125:5;218:7	296:6;298:6;299:4; 301:6;302:5;304:22;	147:17 base (6)	124:6;125:7,10,12, 15,22;127:4;128:12,
175:14	average/above (1)	301.0,302.3,304.22,	61:21;107:10;	13,16,20,24;129:10;
attitude (1)	218:6	background (5)	129:4,9;255:15;	130:6,9;131:8,12,13;
35:24	averages (6)	119:22;120:2,9;	280:7	130:6,9,131:8,12,13,
attorney (4)	56:8,24;57:8,8;	177:22;195:13	based (28)	25;134:2,14,17;
10:10;74:1;174:18;	58:23;127:13	backgrounds (1)	22:20;29:20,23;	135:11,13,16,20;
228:24	avoid (2)	35:8	49:24,25;78:22;	139:20;140:2;
attorneys (1)	178:12;202:23	backing (1)	80:17;101:2,3;	142:12;144:11,15;
14:19	awarded (1)	238:10	105:17;106:8;126:5;	286:10
	I .	Î.	l ·	

- (0)	- 10 -		110 7 10 17 10 20	
become (8)	248:7	bigger (3)	110:7,10,15,19,20,	brain (1)
73:1;104:1;117:3,	benefit (8)	50:17;103:19;	23;111:3;115:24;	132:21
7;162:11;183:9;	9:24;23:25;74:14;	271:5	116:2;124:7,13,14,	branch (1)
193:14;217:11	172:11;207:9;	biggest (2)	17;125:15;126:8,19,	256:11
becomes (7)	217:14;222:21;274:8	259:10;261:1	19,21,25;127:1,22;	brand-new (3)
76:3;104:3;124:15;	Benny (1)	bill (2)	128:10;130:17;	152:1;188:14;
186:22;240:1,2;	147:21	251:25;280:19	131:19;136:8;	245:16
251:11	BENTONVILLE (17)	bills (1)	137:23;139:6;	bravery (1)
becoming (3)	16:25;17:5;19:12,	280:20	147:19;157:2;	147:22
154:20;184:24;	15;27:10;40:23;	binder (1)	164:16,18,19,22;	break (7)
238:1	41:19,22,24;42:21;	274:17	165:4,8;191:9;	27:14;145:7,8,11;
		biological (1)	204:24;206:4;	214:14,15;273:17
bed (1)	101:7,12,13,15;			
83:4	102:5,14;257:11	285:11	208:16;210:6;	breakfast (4)
beforehand (1)	beside (2)	birthday (4)	213:24;214:14;	182:17,22,24;
257:1	84:14;133:22	160:14;232:24;	215:16;216:5;	183:1
began (2)	besides (1)	233:5,7	225:10;232:18;	breakneck (1)
192:9;207:15	266:13	bit (46)	240:10,11;245:14;	119:7
begin (13)	best (33)	17:7;24:12;28:8,	248:8;280:22,25;	breaks (1)
20:21;85:8;126:23;	5:19;7:13,16;	24;30:6;31:5;35:4;	285:25;301:15;	30:17
140:8;161:15;	16:15;48:12;52:22;	55:16;60:2;61:23;	303:16,18;304:9;	brick-and- (1)
162:15;214:5;284:6,	53:2;85:12;88:3,6,17,	67:22;70:5;71:23;	305:18,25;306:2,4,7,	94:1
12;285:7,19;286:10;	17,18;95:14;105:22;	74:7,8;93:11;97:8;	17,24	brick-and-mortar (5)
307:17	106:16;127:8;	99:14;104:20;	boards (1)	23:7;49:6;68:3;
beginning (14)	144:16;151:1;162:5;	112:22;117:20;	77:11	106:23,25
19:19;75:11,20;	169:14;172:21;	118:8;120:19;125:8;	Bobby (1)	bridge (1)
146:1;157:11,14;	174:7,24;180:20;	129:6;131:16;	4:15	192:22
158:1;183:12;	182:3;192:17;	142:11,14;158:21;	book (3)	bridges (1)
195:19;214:7;215:5;	195:10;207:17;	164:20;166:19;	83:10;242:23;	170:16
		168:23;180:15;	274:20	
242:8;244:2;266:5	234:22;272:12,13;			BRIEF (1)
begun (1)	299:17	187:11;189:18;	Books (2)	232:13
180:12	bet (1)	200:15;218:25;	64:10;230:17	briefly (4)
behalf (6)	295:4	229:5;242:14;	booming (2)	109:1;128:25;
20:20;33:1;147:14;	Beta (2)	243:16;246:23;	257:10,11	166:22;206:12
158:11;214:10;	227:5;260:8	254:1;266:12;	border (1)	bring (27)
215:13	better (17)	288:17;295:10,18	188:8	15:5;31:4;75:23;
behavioral (1)	25:10;30:9;41:7,8;	bite (1)	bore (1)	82:4;88:13;101:23;
83:25	138:20;144:6;	275:17	118:12	103:19;114:11;
behind (20)	228:21;235:14;	bizarre (1)	both (12)	124:23;172:22;
18:11;23:18;57:17;	241:8,11;254:20;	229:11	12:7;13:3;119:3;	175:18;176:5;
58:18;59:7,16;	259:6,6,6;262:18;	bleachers (1)	133:24;134:1;	231:17;235:4;247:1;
184:18:185:5:	272:21;299:5	226:1	144:12;165:15;	252:2;256:5;264:20;
187:11;217:17;	beyond (6)	blend (1)	200:23;205:16;	273:8;277:10;
219:12;225:24;	36:2;43:10;75:2,	297:11	207:21;272:5,6	284:18;288:6;293:9,
242:2;243:11,16,25;	16;138:20;273:5	block (1)	bottom (3)	13;300:14,23;307:3
244:4,8;257:4;260:4	bid (3)	177:9	7:14;33:21;225:24	bringing (4)
belief (1)	111:23;112:18;	blue (3)	bound (1)	41:20;74:14;124:1;
, ,			72:23	
266:17	281:21	159:16;273:2,13		171:14
believes (1)	bidding (2)	Bluff (15)	boundaries (2)	brings (2)
175:6	143:13;281:20	226:20;230:18;	229:15;273:10	24:24;73:6
believing (2)	big (39)	231:10,11,18,19;	boundary (1)	broad (1)
127:16;295:11	63:8;96:10;151:12;	253:9,9,10;255:24;	273:5	293:2
bell (1)	152:14;153:3,23;	275:25;279:6,7;	box (4)	broadband (1)
266:21	156:10,13;159:10;	285:2,11	175:11;274:23,25;	85:13
bells (1)	160:22;163:1,5,7,25;	board (96)	275:2	broader (3)
238:9	168:24;169:4,11,20;	7:25;12:1,8;15:14;	Boyd (9)	74:14;77:19;142:1
belong (2)	170:5;172:1,4;	20:1,22,23;21:13,23;	145:18,18,20;	brother (1)
26:24;284:21	186:13;187:1,3;	22:1,1,2,5,14;23:22;	214:22,24;299:14;	227:3
below (4)	189:8,20,25;212:11;	25:15;31:21;33:1;	302:25;303:3;306:11	brought (6)
80:2;83:7;92:23;	213:18;224:25;	34:1;37:24;40:3;	Boys' (1)	35:22;65:8;72:5;
151:21	227:15,17;238:11;	52:23;59:25;60:17;	148:14	83:15;87:4;136:22
belt (1)	240:17;256:18;	72:6;79:17;80:25;	BRADBERRY (5)	Bryce (4)
257:3	258:25;259:3,24;	85:9;89:17;101:17;	31:14;204:11,14,	22:6;50:1,2;52:14
beneficial (1)	279:11	104:18;109:16;	17,21	buck (3)
()		-,,	- 7	` ,

- 				,
193:17;255:8,10	299:23	27:23;28:22;29:10;	286:16;289:6,6,7;	39:5
buckets (1)	businesses (4)	30:4,6;31:25;32:15;	290:12;291:20;	carried (1)
158:3	77:22;168:18;	33:8,20;34:17;35:3;	292:15,17;293:24;	210:18
buddied (1)	256:8;280:24	36:25,25;37:1;38:11,	294:11;295:16,17;	carry (2)
245:3	businessman (3)	18;39:11;40:3;42:19;	297:13;300:8,12;	164:3;187:6
buddy (1)	157:22;193:1,24	47:24;49:7,17;50:16;	302:6;303:10,22;	cars (1)
244:4	bust (1)	53:2,4,23;54:22;	306:22;307:13	122:4
budget (31)	273:10	55:1;56:12,16;57:22,	candidate (1)	case (15)
65:12,23,24;66:7,	busy (1)	23;58:25;59:10,25;	173:18	14:21;44:12;61:11;
13;72:13;78:22;79:6,	158:22	62:22;67:21;75:14,	candidates (3)	87:19;96:5;149:10,
10,21;95:20;105:9;	buy (3)	15,21,23;76:17;83:4;	106:16;110:17;	13;154:12;168:9;
106:9;111:12,12,14;	190:24;224:21;	86:24;89:12;91:8,9;	173:20	171:15;176:3,11;
121:1;124:10;126:5;	225:23	93:1;96:17;99:14;	candidly (4)	189:1;196:3;241:21
138:24;139:2;	by-law (1)	101:15;105:17,19;	157:15;192:9;	case-by-case (1)
141:10;142:25;	154:3	107:25;108:15;	193:13,13	174:13
143:11;196:3;222:2;	Byrd (13)	107:25,108:15,	cap (9)	cases (2)
224:22;235:10;	228:22,23,23;	7,15;123:23,23;	49:9;81:9;118:7;	156:1;182:21
245:11;246:19;	232:11;237:22;	124:23;127:9;129:1,	144:8;184:11;	cash (1)
297:23	238:25;272:17;	19;130:3;133:1,1;	201:23;202:3,13;	252:4
budgeted (1)	273:20;282:16;	134:19;135:11,13;	242:7	cast (1)
245:20	283:5,7,8,9	137:8,10,22;138:2;	capacity (5)	191:16
build (20)	200.0,7,0,7	140:1,9,11;141:6;	154:12;218:10;	casting (1)
32:23;62:6,11;	C	142:9;144:13;	283:11;284:17;297:1	192:3
152:4;158:8;188:23;		146:22;148:21,23;	capital (4)	catalog (1)
220:6;229:3;233:2;	cafeteria (2)	153:13;155:2;158:9,	193:20;211:1,2,4	62:6
240:18;245:24;	224:2;228:8	14;162:4,5,25;	capture (1)	catch (3)
247:4;250:3,4;	calculus (3)	163:17,21;166:13,20,	185:3	167:15;186:11;
251:10;252:8;	39:13,13,17	23;167:23;172:21;	captured (1)	260:1
254:15;258:1;	calendar (2)	174:6;175:7,13;	188:3	catch-22 (4)
267:22;284:6	114:25;115:6	180:2,3;182:21;	car (4)	232:2,5;283:24;
building (8)	California (2)	185:3;187:23;	31:16;118:14,16;	284:9
103:14,16,19;	151:14,24	188:14;190:13,13,25;	227:4	catching (2)
170:16;224:7;	call (14)	193:10,13,23;194:6,	cards (1)	230:10,10
225:17;247:15;266:9	18:4;29:14;64:16;	10,11;195:9;199:11;	249:24	catch-up (1)
buildings (4)	65:20;73:16;81:25;	200:7;201:6,7,10,12;	care (5)	23:17
246:20;247:1,12,	86:6;113:13;163:8;	202:23;203:6;204:7;	126:1;127:23;	categories (5)
20	226:16;286:10;	205:20;209:16;	186:22;192:11;281:4	24:3,5;49:3;65:25;
built (6)	302:5,23;304:1	211:15;212:13,20;	career (29)	79:7
87:15;112:10;	called (8)	213:15;214:7;	36:4,6,13;51:23;	category (1)
151:18;175:15;	4:4;29:5,14;30:13;	219:25;220:6,10;	65:7;76:10;77:25;	50:9
233:13;260:14	82:6;97:6;121:18;	223:1;224:25;225:6,	78:2,8;96:3;149:24;	caught (4)
bulleted (1)	217:22	7;227:15,23;228:16,	150:9;151:17;	178:12;217:18;
266:6	calling (6)	18;231:19,25;233:7,	163:14;167:6;	245:7;260:3
bullied (2)	86:7,9,10;97:23;	13,21,25,25;234:12;	169:23,25;176:25;	causing (1)
24:1,7	304:15,17	237:18;238:12,17,19;	178:2;179:4;238:16;	242:19
bullying (2)	calls (1)	240:15,20,24,24,25,	252:19;255:17,19,21;	cavalry (1)
24:10;68:13	302:17	25;241:2,6;243:6,11,	274:24;297:23;	192:21
burden (2)	caloric (2)	17,19,20;244:1,6,7,	298:1,2	caveat (1)
267:25;268:8	276:19,25	14,22,25;245:8,12;	careers (5)	197:8
burger (4)	came (12)	246:14,22;247:15,24;	152:9;197:24;	CBA (1)
25:3,5,9;118:13	21:21;44:6,8;	248:7;249:18;250:7,	252:23;254:4;263:9	29:15
bus (8)	184:18;206:15;	8,18,21,23;251:4,7,8,	career-wise (2)	celebrate (1)
196:3;229:3;	207:6;222:8;249:24;	13;252:7,15,23;	154:22;198:24	129:21
259:15;260:8,13,21;	276:15;281:16;	254:24;256:6,21,22;	careful (2)	cell (1)
264:16;268:7	286:13;299:9	257:13,25;258:24;	124:18;172:9	253:5
buses (3)	campus (2)	260:14,16,16,17,20,	carefully (1)	census (1)
230:10,10;266:21	174:8;198:16	21;262:9,12,25;	19:8	253:13
business (15)	campuses (5)	263:1,10;264:25;	cares (1)	center (16)
22:8;65:21;148:6;	148:24;149:1;	266:12;267:24;	190:18	26:24;74:1;102:4,
157:1,7;158:11;	151:3;207:21;275:10	268:7;269:24;270:7;	Carla (5)	13;148:19;156:23;
167:8;183:24;191:9,	can (257)	272:13;275:23;	13:10;22:1;23:22;	174:18;186:8; 220:22;228:6;
17;192:1;193:2; 211:21;283:12;	4:14;8:5,6;22:20, 22;24:16;25:22;26:7;	277:7;283:18;284:8, 8,24,25;285:9;	24:21;32:11 Carolina (1)	277:22,25;279:12;
<u></u>	22,24.10,23:22;20:7;	0,44,43,403.9,	Carvinia (1)	211.22,23,219.12;

		T	T	October 14, 2013
280:18;285:12,13	21;89:1;92:11;93:14;	Chalmers (1)	8,9,9,24;289:3,19,22;	23:13;51:21;64:7
centers (3)	100:14;107:20;	231:2	291:22;292:7;	choice (16)
92:4;104:19,20	109:2;110:4;113:1;	Chamber (1)	296:23;297:2,10,13,	48:21,22;49:1;
central (1)	115:21;119:15;	157:8	19,19,21,23;300:6,	85:14;103:6;117:1;
		chance (5)		
101:21	120:12,14,16,24;		15,18,24;301:11,14,	155:10;216:7;
century (3)	121:2,25;123:9,14;	17:17;32:13;74:23;	19;302:20;303:17	221:19,22,24;259:18;
147:8;149:3;152:8	125:1;128:12,14,18,	152:9;175:18	chartered (1)	262:24;265:14;
CEO (1)	21,25;129:25;130:2;	change (15)	22:18	284:19;285:3
80:4	131:11;132:6,10,13,	16:19;89:18;147:4;	charterize (1)	choices (15)
certain (18)	20,22;133:23;134:5,	157:23,24,25;158:2;	5:12	116:25;117:16,23,
16:7;17:23;23:2;	12,15,18;135:12,15,	163:22;181:2;	charters (27)	23,24,25;131:25;
41:25;42:4;120:7;	20;136:1,25;137:15,	188:21;216:13,14;	4:9;5:13,14;6:3,6,	140:25;166:22,23;
138:7,14;149:11;	25;139:5,10,12,24;	231:24;252:1,3	17,20;11:10;18:16;	251:8;266:11;
171:7,8;182:21;	140:5,7,21;141:7,20,	changed (2)	88:7;132:17;141:15;	291:15,18;298:12
193:8;240:6;244:20,	24;142:5,18;143:5,	10:24;192:2	147:24,25;174:4;	choir (1)
20,21;253:2	21;144:10,16;145:6,	changer (1)	187:21,24;207:18;	261:18
Certainly (17)	14;146:11,18;161:8,	194:6	228:9;256:25;	choose (9)
55:25;56:12;58:22;	13;162:14;164:10,12,	changes (10)	296:13;298:11;	85:18;126:25;
102:15;109:7;129:1;	14;166:18;170:8;	15:19,20;16:16;	301:5,7;304:3,4,10	153:13;154:6,11;
176:4;183:22;192:8;	176:7,10,14;183:15;	60:16,20,20;79:18;	chat (1)	156:18;200:12;
242:9;248:21;	191:7;194:21;	119:6,10;156:6	29:8	201:13;263:11
265:19;270:13;	197:22;199:22;	changing (4)	check (3)	choosing (2)
299:7;303:24;	202:25;203:2,18;	56:4;60:18,25;	120:2,10;182:13	38:9,14
306:19,22	204:8;206:8;207:12,	62:19	checked (1)	CHORUS (5)
certificate (1)	22;208:8,20,23;	character (3)	281:2	14:8;139:9;210:16;
				291:3:307:24
175:22	209:3,9,14;210:14,	109:11;216:12;	checking (1)	/
certification (10)	17,21;211:9,17,23;	217:19	91:10	chose (6)
95:8;174:8;176:1;	212:7,25;213:8,13,	characteristics (1)	checkmarks (1)	22:14,23;101:7;
181:11;182:2;	21;214:13,19;215:17,	153:4	296:3	136:9,15,16
194:23;197:6;	24;232:11,14;234:8;	charge (1)	checks (1)	churches (1)
201:25;202:16;210:2	239:13;241:6,9,12;	46:24	119:22	159:3
certified (21)	245:9;247:14,18,21;	charged (1)	chemistry (5)	CIRC (1)
39:20,21;44:17,18;	258:5,7;263:21,23;	7:3	41:9,11;43:20;	112:8
51:20;53:9;90:11;	268:16;272:16;	Charter (132)	44:7;269:22	circuit (2)
92:6;95:22,25;	273:20,23;277:19,24;	4:4,8,10,13;5:6;	chess (1)	23:6;128:19
106:16,17;172:16,20;	279:14;283:3,7;	6:2,11,15,16;7:12;	260:17	• (4)
	277.11,203.3,7,	0.2,11,13,10,7.12,		circumstances (1)
174:20;194:25;	287:1,5,8,18,23;	9:6;10:11,15,17;	chicken (2)	8:19
174:20;194:25; 195:1;197:6,16;			chicken (2) 257:7;272:22	
195:1;197:6,16;	287:1,5,8,18,23; 288:12;289:1,8,12;	9:6;10:11,15,17;	257:7;272:22	8:19
195:1;197:6,16; 201:25;210:2	287:1,5,8,18,23; 288:12;289:1,8,12; 290:5,7,12,17,21,25;	9:6;10:11,15,17; 11:6;15:17;16:11,12,	257:7;272:22 Chief (3)	8:19 cities (2) 253:13,15
195:1;197:6,16; 201:25;210:2 cetera (4)	287:1,5,8,18,23; 288:12;289:1,8,12; 290:5,7,12,17,21,25; 291:4,21;292:5,9,17;	9:6;10:11,15,17; 11:6;15:17;16:11,12, 14,16,24;17:3,11; 18:18,23;19:10,14,	257:7;272:22 Chief (3) 4:22;35:11;63:10	8:19 cities (2) 253:13,15 citizens (5)
195:1;197:6,16; 201:25;210:2 cetera (4) 143:9;155:16,16;	287:1,5,8,18,23; 288:12;289:1,8,12; 290:5,7,12,17,21,25; 291:4,21;292:5,9,17; 294:1,7,13,15,25;	9:6;10:11,15,17; 11:6;15:17;16:11,12, 14,16,24;17:3,11; 18:18,23;19:10,14, 21,25;20:2,3;38:10;	257:7;272:22 Chief (3) 4:22;35:11;63:10 child (18)	8:19 cities (2) 253:13,15 citizens (5) 8:9;157:20;160:21;
195:1;197:6,16; 201:25;210:2 cetera (4) 143:9;155:16,16; 301:17	287:1,5,8,18,23; 288:12;289:1,8,12; 290:5,7,12,17,21,25; 291:4,21;292:5,9,17; 294:1,7,13,15,25; 296:17,20;297:17;	9:6;10:11,15,17; 11:6;15:17;16:11,12, 14,16,24;17:3,11; 18:18,23;19:10,14, 21,25;20:2,3;38:10; 42:24;49:13;88:10;	257:7;272:22 Chief (3) 4:22;35:11;63:10 child (18) 8:18;40:19;46:10;	8:19 cities (2) 253:13,15 citizens (5) 8:9;157:20;160:21; 193:11;194:15
195:1;197:6,16; 201:25;210:2 cetera (4) 143:9;155:16,16; 301:17 CFO (1)	287:1,5,8,18,23; 288:12;289:1,8,12; 290:5,7,12,17,21,25; 291:4,21;292:5,9,17; 294:1,7,13,15,25; 296:17,20;297:17; 298:4,18;299:6,19,	9:6;10:11,15,17; 11:6;15:17;16:11,12, 14,16,24;17:3,11; 18:18,23;19:10,14, 21,25;20:2,3;38:10; 42:24;49:13;88:10; 94:2;109:19;113:3;	257:7;272:22 Chief (3) 4:22;35:11;63:10 child (18) 8:18;40:19;46:10; 76:20,21;96:6;220:2,	8:19 cities (2) 253:13,15 citizens (5) 8:9;157:20;160:21; 193:11;194:15 citizens' (1)
195:1;197:6,16; 201:25;210:2 cetera (4) 143:9;155:16,16; 301:17 CFO (1) 80:5	287:1,5,8,18,23; 288:12;289:1,8,12; 290:5,7,12,17,21,25; 291:4,21;292:5,9,17; 294:1,7,13,15,25; 296:17,20;297:17; 298:4,18;299:6,19, 24;300:10;302:24;	9:6;10:11,15,17; 11:6;15:17;16:11,12, 14,16,24;17:3,11; 18:18,23;19:10,14, 21,25;20:2,3;38:10; 42:24;49:13;88:10; 94:2;109:19;113:3; 116:21;132:15,19;	257:7;272:22 Chief (3) 4:22;35:11;63:10 child (18) 8:18;40:19;46:10; 76:20,21;96:6;220:2, 3;227:4;230:16;	8:19 cities (2) 253:13,15 citizens (5) 8:9;157:20;160:21; 193:11;194:15 citizens' (1) 157:21
195:1;197:6,16; 201:25;210:2 cetera (4) 143:9;155:16,16; 301:17 CFO (1) 80:5 Chair (17)	287:1,5,8,18,23; 288:12;289:1,8,12; 290:5,7,12,17,21,25; 291:4,21;292:5,9,17; 294:1,7,13,15,25; 296:17,20;297:17; 298:4,18;299:6,19, 24;300:10;302:24; 305:20;306:16,24;	9:6;10:11,15,17; 11:6;15:17;16:11,12, 14,16,24;17:3,11; 18:18,23;19:10,14, 21,25;20:2,3;38:10; 42:24;49:13;88:10; 94:2;109:19;113:3; 116:21;132:15,19; 134:9;138:11;145:2,	257:7;272:22 Chief (3) 4:22;35:11;63:10 child (18) 8:18;40:19;46:10; 76:20,21;96:6;220:2, 3;227:4;230:16; 244:4,10,19;245:1;	8:19 cities (2) 253:13,15 citizens (5) 8:9;157:20;160:21; 193:11;194:15 citizens' (1) 157:21 city (13)
195:1;197:6,16; 201:25;210:2 cetera (4) 143:9;155:16,16; 301:17 CFO (1) 80:5 Chair (17) 4:20,22;9:19,20;	287:1,5,8,18,23; 288:12;289:1,8,12; 290:5,7,12,17,21,25; 291:4,21;292:5,9,17; 294:1,7,13,15,25; 296:17,20;297:17; 298:4,18;299:6,19, 24;300:10;302:24; 305:20;306:16,24; 307:5,8,11,20,23,25	9:6;10:11,15,17; 11:6;15:17;16:11,12, 14,16,24;17:3,11; 18:18,23;19:10,14, 21,25;20:2,3;38:10; 42:24;49:13;88:10; 94:2;109:19;113:3; 116:21;132:15,19; 134:9;138:11;145:2, 12,16,22;146:3,8;	257:7;272:22 Chief (3) 4:22;35:11;63:10 child (18) 8:18;40:19;46:10; 76:20,21;96:6;220:2, 3;227:4;230:16; 244:4,10,19;245:1; 246:14;262:3;265:7;	8:19 cities (2) 253:13,15 citizens (5) 8:9;157:20;160:21; 193:11;194:15 citizens' (1) 157:21 city (13) 8:8;160:24;192:7,
195:1;197:6,16; 201:25;210:2 cetera (4) 143:9;155:16,16; 301:17 CFO (1) 80:5 Chair (17) 4:20,22;9:19,20; 67:14;73:23;87:2;	287:1,5,8,18,23; 288:12;289:1,8,12; 290:5,7,12,17,21,25; 291:4,21;292:5,9,17; 294:1,7,13,15,25; 296:17,20;297:17; 298:4,18;299:6,19, 24;300:10;302:24; 305:20;306:16,24; 307:5,8,11,20,23,25 chairs (2)	9:6;10:11,15,17; 11:6;15:17;16:11,12, 14,16,24;17:3,11; 18:18,23;19:10,14, 21,25;20:2,3;38:10; 42:24;49:13;88:10; 94:2;109:19;113:3; 116:21;132:15,19; 134:9;138:11;145:2, 12,16,22;146:3,8; 159:13,14;163:6;	257:7;272:22 Chief (3) 4:22;35:11;63:10 child (18) 8:18;40:19;46:10; 76:20,21;96:6;220:2, 3;227:4;230:16; 244:4,10,19;245:1; 246:14;262:3;265:7; 268:9	8:19 cities (2) 253:13,15 citizens (5) 8:9;157:20;160:21; 193:11;194:15 citizens' (1) 157:21 city (13) 8:8;160:24;192:7, 10,20;193:7,7,8,9,17;
195:1;197:6,16; 201:25;210:2 cetera (4) 143:9;155:16,16; 301:17 CFO (1) 80:5 Chair (17) 4:20,22;9:19,20; 67:14;73:23;87:2; 109:1,15;136:3,16;	287:1,5,8,18,23; 288:12;289:1,8,12; 290:5,7,12,17,21,25; 291:4,21;292:5,9,17; 294:1,7,13,15,25; 296:17,20;297:17; 298:4,18;299:6,19, 24;300:10;302:24; 305:20;306:16,24; 307:5,8,11,20,23,25 chairs (2) 224:2,19	9:6;10:11,15,17; 11:6;15:17;16:11,12, 14,16,24;17:3,11; 18:18,23;19:10,14, 21,25;20:2,3;38:10; 42:24;49:13;88:10; 94:2;109:19;113:3; 116:21;132:15,19; 134:9;138:11;145:2, 12,16,22;146:3,8; 159:13,14;163:6; 168:19;172:10;	257:7;272:22 Chief (3) 4:22;35:11;63:10 child (18) 8:18;40:19;46:10; 76:20,21;96:6;220:2, 3;227:4;230:16; 244:4,10,19;245:1; 246:14;262:3;265:7; 268:9 childcare (1)	8:19 cities (2) 253:13,15 citizens (5) 8:9;157:20;160:21; 193:11;194:15 citizens' (1) 157:21 city (13) 8:8;160:24;192:7, 10,20;193:7,7,8,9,17; 232:21;290:4,6
195:1;197:6,16; 201:25;210:2 cetera (4) 143:9;155:16,16; 301:17 CFO (1) 80:5 Chair (17) 4:20,22;9:19,20; 67:14;73:23;87:2; 109:1,15;136:3,16; 145:20;191:6;	287:1,5,8,18,23; 288:12;289:1,8,12; 290:5,7,12,17,21,25; 291:4,21;292:5,9,17; 294:1,7,13,15,25; 296:17,20;297:17; 298:4,18;299:6,19, 24;300:10;302:24; 305:20;306:16,24; 307:5,8,11,20,23,25 chairs (2) 224:2,19 CHAIR'S (1)	9:6;10:11,15,17; 11:6;15:17;16:11,12, 14,16,24;17:3,11; 18:18,23;19:10,14, 21,25;20:2,3;38:10; 42:24;49:13;88:10; 94:2;109:19;113:3; 116:21;132:15,19; 134:9;138:11;145:2, 12,16,22;146:3,8; 159:13,14;163:6; 168:19;172:10; 181:2;183:10;	257:7;272:22 Chief (3) 4:22;35:11;63:10 child (18) 8:18;40:19;46:10; 76:20,21;96:6;220:2, 3;227:4;230:16; 244:4,10,19;245:1; 246:14;262:3;265:7; 268:9 childcare (1) 73:8	8:19 cities (2) 253:13,15 citizens (5) 8:9;157:20;160:21; 193:11;194:15 citizens' (1) 157:21 city (13) 8:8;160:24;192:7, 10,20;193:7,7,8,9,17; 232:21;290:4,6 clarification (7)
195:1;197:6,16; 201:25;210:2 cetera (4) 143:9;155:16,16; 301:17 CFO (1) 80:5 Chair (17) 4:20,22;9:19,20; 67:14;73:23;87:2; 109:1,15;136:3,16; 145:20;191:6; 196:15;214:24;	287:1,5,8,18,23; 288:12;289:1,8,12; 290:5,7,12,17,21,25; 291:4,21;292:5,9,17; 294:1,7,13,15,25; 296:17,20;297:17; 298:4,18;299:6,19, 24;300:10;302:24; 305:20;306:16,24; 307:5,8,11,20,23,25 chairs (2) 224:2,19 CHAIR'S (1) 9:18	9:6;10:11,15,17; 11:6;15:17;16:11,12, 14,16,24;17:3,11; 18:18,23;19:10,14, 21,25;20:2,3;38:10; 42:24;49:13;88:10; 94:2;109:19;113:3; 116:21;132:15,19; 134:9;138:11;145:2, 12,16,22;146:3,8; 159:13,14;163:6; 168:19;172:10; 181:2;183:10; 191:19;193:12;	257:7;272:22 Chief (3) 4:22;35:11;63:10 child (18) 8:18;40:19;46:10; 76:20,21;96:6;220:2, 3;227:4;230:16; 244:4,10,19;245:1; 246:14;262:3;265:7; 268:9 childcare (1) 73:8 children (26)	8:19 cities (2) 253:13,15 citizens (5) 8:9;157:20;160:21; 193:11;194:15 citizens' (1) 157:21 city (13) 8:8;160:24;192:7, 10,20;193:7,7,8,9,17; 232:21;290:4,6 clarification (7) 74:9;91:13;120:19;
195:1;197:6,16; 201:25;210:2 cetera (4) 143:9;155:16,16; 301:17 CFO (1) 80:5 Chair (17) 4:20,22;9:19,20; 67:14;73:23;87:2; 109:1,15;136:3,16; 145:20;191:6; 196:15;214:24; 263:24;291:11	287:1,5,8,18,23; 288:12;289:1,8,12; 290:5,7,12,17,21,25; 291:4,21;292:5,9,17; 294:1,7,13,15,25; 296:17,20;297:17; 298:4,18;299:6,19, 24;300:10;302:24; 305:20;306:16,24; 307:5,8,11,20,23,25 chairs (2) 224:2,19 CHAIR'S (1) 9:18 challenge (9)	9:6;10:11,15,17; 11:6;15:17;16:11,12, 14,16,24;17:3,11; 18:18,23;19:10,14, 21,25;20:2,3;38:10; 42:24;49:13;88:10; 94:2;109:19;113:3; 116:21;132:15,19; 134:9;138:11;145:2, 12,16,22;146:3,8; 159:13,14;163:6; 168:19;172:10; 181:2;183:10; 191:19;193:12; 198:1;202:12,20;	257:7;272:22 Chief (3) 4:22;35:11;63:10 child (18) 8:18;40:19;46:10; 76:20,21;96:6;220:2, 3;227:4;230:16; 244:4,10,19;245:1; 246:14;262:3;265:7; 268:9 childcare (1) 73:8 children (26) 32:8;33:18;46:17;	8:19 cities (2) 253:13,15 citizens (5) 8:9;157:20;160:21; 193:11;194:15 citizens' (1) 157:21 city (13) 8:8;160:24;192:7, 10,20;193:7,7,8,9,17; 232:21;290:4,6 clarification (7) 74:9;91:13;120:19; 142:21;166:16;
195:1;197:6,16; 201:25;210:2 cetera (4) 143:9;155:16,16; 301:17 CFO (1) 80:5 Chair (17) 4:20,22;9:19,20; 67:14;73:23;87:2; 109:1,15;136:3,16; 145:20;191:6; 196:15;214:24; 263:24;291:11 CHAIRPERSON (225)	287:1,5,8,18,23; 288:12;289:1,8,12; 290:5,7,12,17,21,25; 291:4,21;292:5,9,17; 294:1,7,13,15,25; 296:17,20;297:17; 298:4,18;299:6,19, 24;300:10;302:24; 305:20;306:16,24; 307:5,8,11,20,23,25 chairs (2) 224:2,19 CHAIR'S (1) 9:18 challenge (9) 68:1;71:11;81:15;	9:6;10:11,15,17; 11:6;15:17;16:11,12, 14,16,24;17:3,11; 18:18,23;19:10,14, 21,25;20:2,3;38:10; 42:24;49:13;88:10; 94:2;109:19;113:3; 116:21;132:15,19; 134:9;138:11;145:2, 12,16,22;146:3,8; 159:13,14;163:6; 168:19;172:10; 181:2;183:10; 191:19;193:12; 198:1;202:12,20; 209:7,25,25;210:25;	257:7;272:22 Chief (3) 4:22;35:11;63:10 child (18) 8:18;40:19;46:10; 76:20,21;96:6;220:2, 3;227:4;230:16; 244:4,10,19;245:1; 246:14;262:3;265:7; 268:9 childcare (1) 73:8 children (26) 32:8;33:18;46:17; 85:6;96:10;107:16;	8:19 cities (2) 253:13,15 citizens (5) 8:9;157:20;160:21; 193:11;194:15 citizens' (1) 157:21 city (13) 8:8;160:24;192:7, 10,20;193:7,7,8,9,17; 232:21;290:4,6 clarification (7) 74:9;91:13;120:19; 142:21;166:16; 248:11;290:13
195:1;197:6,16; 201:25;210:2 cetera (4) 143:9;155:16,16; 301:17 CFO (1) 80:5 Chair (17) 4:20,22;9:19,20; 67:14;73:23;87:2; 109:1,15;136:3,16; 145:20;191:6; 196:15;214:24; 263:24;291:11 CHAIRPERSON (225) 4:2;7:6,18,21;8:10;	287:1,5,8,18,23; 288:12;289:1,8,12; 290:5,7,12,17,21,25; 291:4,21;292:5,9,17; 294:1,7,13,15,25; 296:17,20;297:17; 298:4,18;299:6,19, 24;300:10;302:24; 305:20;306:16,24; 307:5,8,11,20,23,25 chairs (2) 224:2,19 CHAIR'S (1) 9:18 challenge (9) 68:1;71:11;81:15; 212:22;222:7;	9:6;10:11,15,17; 11:6;15:17;16:11,12, 14,16,24;17:3,11; 18:18,23;19:10,14, 21,25;20:2,3;38:10; 42:24;49:13;88:10; 94:2;109:19;113:3; 116:21;132:15,19; 134:9;138:11;145:2, 12,16,22;146:3,8; 159:13,14;163:6; 168:19;172:10; 181:2;183:10; 191:19;193:12; 198:1;202:12,20; 209:7,25,25;210:25; 211:18;212:15;	257:7;272:22 Chief (3) 4:22;35:11;63:10 child (18) 8:18;40:19;46:10; 76:20,21;96:6;220:2, 3;227:4;230:16; 244:4,10,19;245:1; 246:14;262:3;265:7; 268:9 childcare (1) 73:8 children (26) 32:8;33:18;46:17; 85:6;96:10;107:16; 129:8;157:21;	8:19 cities (2) 253:13,15 citizens (5) 8:9;157:20;160:21; 193:11;194:15 citizens' (1) 157:21 city (13) 8:8;160:24;192:7, 10,20;193:7,7,8,9,17; 232:21;290:4,6 clarification (7) 74:9;91:13;120:19; 142:21;166:16; 248:11;290:13 clarify (7)
195:1;197:6,16; 201:25;210:2 cetera (4) 143:9;155:16,16; 301:17 CFO (1) 80:5 Chair (17) 4:20,22;9:19,20; 67:14;73:23;87:2; 109:1,15;136:3,16; 145:20;191:6; 196:15;214:24; 263:24;291:11 CHAIRPERSON (225) 4:2;7:6,18,21;8:10; 9:11,19;10:16;12:13,	287:1,5,8,18,23; 288:12;289:1,8,12; 290:5,7,12,17,21,25; 291:4,21;292:5,9,17; 294:1,7,13,15,25; 296:17,20;297:17; 298:4,18;299:6,19, 24;300:10;302:24; 305:20;306:16,24; 307:5,8,11,20,23,25 chairs (2) 224:2,19 CHAIR'S (1) 9:18 challenge (9) 68:1;71:11;81:15; 212:22;222:7; 227:24;234:4,5;	9:6;10:11,15,17; 11:6;15:17;16:11,12, 14,16,24;17:3,11; 18:18,23;19:10,14, 21,25;20:2,3;38:10; 42:24;49:13;88:10; 94:2;109:19;113:3; 116:21;132:15,19; 134:9;138:11;145:2, 12,16,22;146:3,8; 159:13,14;163:6; 168:19;172:10; 181:2;183:10; 191:19;193:12; 198:1;202:12,20; 209:7,25,25;210:25; 211:18;212:15; 213:15;214:16,17,21,	257:7;272:22 Chief (3) 4:22;35:11;63:10 child (18) 8:18;40:19;46:10; 76:20,21;96:6;220:2, 3;227:4;230:16; 244:4,10,19;245:1; 246:14;262:3;265:7; 268:9 childcare (1) 73:8 children (26) 32:8;33:18;46:17; 85:6;96:10;107:16; 129:8;157:21; 218:24;219:1;	8:19 cities (2) 253:13,15 citizens (5) 8:9;157:20;160:21; 193:11;194:15 citizens' (1) 157:21 city (13) 8:8;160:24;192:7, 10,20;193:7,7,8,9,17; 232:21;290:4,6 clarification (7) 74:9;91:13;120:19; 142:21;166:16; 248:11;290:13 clarify (7) 123:9;185:12;
195:1;197:6,16; 201:25;210:2 cetera (4) 143:9;155:16,16; 301:17 CFO (1) 80:5 Chair (17) 4:20,22;9:19,20; 67:14;73:23;87:2; 109:1,15;136:3,16; 145:20;191:6; 196:15;214:24; 263:24;291:11 CHAIRPERSON (225) 4:2;7:6,18,21;8:10; 9:11,19;10:16;12:13, 16;13:6,9,13,17,19;	287:1,5,8,18,23; 288:12;289:1,8,12; 290:5,7,12,17,21,25; 291:4,21;292:5,9,17; 294:1,7,13,15,25; 296:17,20;297:17; 298:4,18;299:6,19, 24;300:10;302:24; 305:20;306:16,24; 307:5,8,11,20,23,25 chairs (2) 224:2,19 CHAIR'S (1) 9:18 challenge (9) 68:1;71:11;81:15; 212:22;222:7; 227:24;234:4,5; 269:21	9:6;10:11,15,17; 11:6;15:17;16:11,12, 14,16,24;17:3,11; 18:18,23;19:10,14, 21,25;20:2,3;38:10; 42:24;49:13;88:10; 94:2;109:19;113:3; 116:21;132:15,19; 134:9;138:11;145:2, 12,16,22;146:3,8; 159:13,14;163:6; 168:19;172:10; 181:2;183:10; 191:19;193:12; 198:1;202:12,20; 209:7,25,25;210:25; 211:18;212:15; 213:15;214:16,17,21, 22,25;215:1,3,7,12,	257:7;272:22 Chief (3) 4:22;35:11;63:10 child (18) 8:18;40:19;46:10; 76:20,21;96:6;220:2, 3;227:4;230:16; 244:4,10,19;245:1; 246:14;262:3;265:7; 268:9 childcare (1) 73:8 children (26) 32:8;33:18;46:17; 85:6;96:10;107:16; 129:8;157:21; 218:24;219:1; 221:23;230:9;233:2;	8:19 cities (2) 253:13,15 citizens (5) 8:9;157:20;160:21; 193:11;194:15 citizens' (1) 157:21 city (13) 8:8;160:24;192:7, 10,20;193:7,7,8,9,17; 232:21;290:4,6 clarification (7) 74:9;91:13;120:19; 142:21;166:16; 248:11;290:13 clarify (7) 123:9;185:12; 194:22;201:7,10;
195:1;197:6,16; 201:25;210:2 cetera (4) 143:9;155:16,16; 301:17 CFO (1) 80:5 Chair (17) 4:20,22;9:19,20; 67:14;73:23;87:2; 109:1,15;136:3,16; 145:20;191:6; 196:15;214:24; 263:24;291:11 CHAIRPERSON (225) 4:2;7:6,18,21;8:10; 9:11,19;10:16;12:13, 16;13:6,9,13,17,19; 14:3,6,9,12;15:25;	287:1,5,8,18,23; 288:12;289:1,8,12; 290:5,7,12,17,21,25; 291:4,21;292:5,9,17; 294:1,7,13,15,25; 296:17,20;297:17; 298:4,18;299:6,19, 24;300:10;302:24; 305:20;306:16,24; 307:5,8,11,20,23,25 chairs (2) 224:2,19 CHAIR'S (1) 9:18 challenge (9) 68:1;71:11;81:15; 212:22;222:7; 227:24;234:4,5; 269:21 challenged (3)	9:6;10:11,15,17; 11:6;15:17;16:11,12, 14,16,24;17:3,11; 18:18,23;19:10,14, 21,25;20:2,3;38:10; 42:24;49:13;88:10; 94:2;109:19;113:3; 116:21;132:15,19; 134:9;138:11;145:2, 12,16,22;146:3,8; 159:13,14;163:6; 168:19;172:10; 181:2;183:10; 191:19;193:12; 198:1;202:12,20; 209:7,25,25;210:25; 211:18;212:15; 213:15;214:16,17,21, 22,25;215:1,3,7,12, 13,18;216:4;217:2;	257:7;272:22 Chief (3) 4:22;35:11;63:10 child (18) 8:18;40:19;46:10; 76:20,21;96:6;220:2, 3;227:4;230:16; 244:4,10,19;245:1; 246:14;262:3;265:7; 268:9 childcare (1) 73:8 children (26) 32:8;33:18;46:17; 85:6;96:10;107:16; 129:8;157:21; 218:24;219:1; 221:23;230:9;233:2; 237:12,20;240:12;	8:19 cities (2) 253:13,15 citizens (5) 8:9;157:20;160:21; 193:11;194:15 citizens' (1) 157:21 city (13) 8:8;160:24;192:7, 10,20;193:7,7,8,9,17; 232:21;290:4,6 clarification (7) 74:9;91:13;120:19; 142:21;166:16; 248:11;290:13 clarify (7) 123:9;185:12; 194:22;201:7,10; 208:20;247:24
195:1;197:6,16; 201:25;210:2 cetera (4) 143:9;155:16,16; 301:17 CFO (1) 80:5 Chair (17) 4:20,22;9:19,20; 67:14;73:23;87:2; 109:1,15;136:3,16; 145:20;191:6; 196:15;214:24; 263:24;291:11 CHAIRPERSON (225) 4:2;7:6,18,21;8:10; 9:11,19;10:16;12:13, 16;13:6,9,13,17,19; 14:3,6,9,12;15:25; 16:21;17:2;20:6,15;	287:1,5,8,18,23; 288:12;289:1,8,12; 290:5,7,12,17,21,25; 291:4,21;292:5,9,17; 294:1,7,13,15,25; 296:17,20;297:17; 298:4,18;299:6,19, 24;300:10;302:24; 305:20;306:16,24; 307:5,8,11,20,23,25 chairs (2) 224:2,19 CHAIR'S (1) 9:18 challenge (9) 68:1;71:11;81:15; 212:22;222:7; 227:24;234:4,5; 269:21 challenged (3) 68:20;80:10;	9:6;10:11,15,17; 11:6;15:17;16:11,12, 14,16,24;17:3,11; 18:18,23;19:10,14, 21,25;20:2,3;38:10; 42:24;49:13;88:10; 94:2;109:19;113:3; 116:21;132:15,19; 134:9;138:11;145:2, 12,16,22;146:3,8; 159:13,14;163:6; 168:19;172:10; 181:2;183:10; 191:19;193:12; 198:1;202:12,20; 209:7,25,25;210:25; 211:18;212:15; 213:15;214:16,17,21, 22,25;215:1,3,7,12, 13,18;216:4;217:2; 225:10;232:3,4,6;	257:7;272:22 Chief (3) 4:22;35:11;63:10 child (18) 8:18;40:19;46:10; 76:20,21;96:6;220:2, 3;227:4;230:16; 244:4,10,19;245:1; 246:14;262:3;265:7; 268:9 childcare (1) 73:8 children (26) 32:8;33:18;46:17; 85:6;96:10;107:16; 129:8;157:21; 218:24;219:1; 221:23;230:9;233:2; 237:12,20;240:12; 244:8;245:7;249:21;	8:19 cities (2) 253:13,15 citizens (5) 8:9;157:20;160:21; 193:11;194:15 citizens' (1) 157:21 city (13) 8:8;160:24;192:7, 10,20;193:7,7,8,9,17; 232:21;290:4,6 clarification (7) 74:9;91:13;120:19; 142:21;166:16; 248:11;290:13 clarify (7) 123:9;185:12; 194:22;201:7,10; 208:20;247:24 clarifying (1)
195:1;197:6,16; 201:25;210:2 cetera (4) 143:9;155:16,16; 301:17 CFO (1) 80:5 Chair (17) 4:20,22;9:19,20; 67:14;73:23;87:2; 109:1,15;136:3,16; 145:20;191:6; 196:15;214:24; 263:24;291:11 CHAIRPERSON (225) 4:2;7:6,18,21;8:10; 9:11,19;10:16;12:13, 16;13:6,9,13,17,19; 14:3,6,9,12;15:25; 16:21;17:2;20:6,15; 31:12,19;33:6;34:4,8,	287:1,5,8,18,23; 288:12;289:1,8,12; 290:5,7,12,17,21,25; 291:4,21;292:5,9,17; 294:1,7,13,15,25; 296:17,20;297:17; 298:4,18;299:6,19, 24;300:10;302:24; 305:20;306:16,24; 307:5,8,11,20,23,25 chairs (2) 224:2,19 CHAIR'S (1) 9:18 challenge (9) 68:1;71:11;81:15; 212:22;222:7; 227:24;234:4,5; 269:21 challenged (3) 68:20;80:10; 150:11	9:6;10:11,15,17; 11:6;15:17;16:11,12, 14,16,24;17:3,11; 18:18,23;19:10,14, 21,25;20:2,3;38:10; 42:24;49:13;88:10; 94:2;109:19;113:3; 116:21;132:15,19; 134:9;138:11;145:2, 12,16,22;146:3,8; 159:13,14;163:6; 168:19;172:10; 181:2;183:10; 191:19;193:12; 198:1;202:12,20; 209:7,25,25;210:25; 211:18;212:15; 213:15;214:16,17,21, 22,25;215:1,3,7,12, 13,18;216:4;217:2; 225:10;232:3,4,6; 233:11,16;258:10,16;	257:7;272:22 Chief (3) 4:22;35:11;63:10 child (18) 8:18;40:19;46:10; 76:20,21;96:6;220:2, 3;227:4;230:16; 244:4,10,19;245:1; 246:14;262:3;265:7; 268:9 childcare (1) 73:8 children (26) 32:8;33:18;46:17; 85:6;96:10;107:16; 129:8;157:21; 218:24;219:1; 221:23;230:9;233:2; 237:12,20;240:12; 244:8;245:7;249:21; 250:2;251:20;252:7,	8:19 cities (2) 253:13,15 citizens (5) 8:9;157:20;160:21; 193:11;194:15 citizens' (1) 157:21 city (13) 8:8;160:24;192:7, 10,20;193:7,7,8,9,17; 232:21;290:4,6 clarification (7) 74:9;91:13;120:19; 142:21;166:16; 248:11;290:13 clarify (7) 123:9;185:12; 194:22;201:7,10; 208:20;247:24 clarifying (1) 290:14
195:1;197:6,16; 201:25;210:2 cetera (4) 143:9;155:16,16; 301:17 CFO (1) 80:5 Chair (17) 4:20,22;9:19,20; 67:14;73:23;87:2; 109:1,15;136:3,16; 145:20;191:6; 196:15;214:24; 263:24;291:11 CHAIRPERSON (225) 4:2;7:6,18,21;8:10; 9:11,19;10:16;12:13, 16;13:6,9,13,17,19; 14:3,6,9,12;15:25; 16:21;17:2;20:6,15; 31:12,19;33:6;34:4,8, 13;40:12;44:21;	287:1,5,8,18,23; 288:12;289:1,8,12; 290:5,7,12,17,21,25; 291:4,21;292:5,9,17; 294:1,7,13,15,25; 296:17,20;297:17; 298:4,18;299:6,19, 24;300:10;302:24; 305:20;306:16,24; 307:5,8,11,20,23,25 chairs (2) 224:2,19 CHAIR'S (1) 9:18 challenge (9) 68:1;71:11;81:15; 212:22;222:7; 227:24;234:4,5; 269:21 challenged (3) 68:20;80:10; 150:11 challenges (4)	9:6;10:11,15,17; 11:6;15:17;16:11,12, 14,16,24;17:3,11; 18:18,23;19:10,14, 21,25;20:2,3;38:10; 42:24;49:13;88:10; 94:2;109:19;113:3; 116:21;132:15,19; 134:9;138:11;145:2, 12,16,22;146:3,8; 159:13,14;163:6; 168:19;172:10; 181:2;183:10; 191:19;193:12; 198:1;202:12,20; 209:7,25,25;210:25; 211:18;212:15; 213:15;214:16,17,21, 22,25;215:1,3,7,12, 13,18;216:4;217:2; 225:10;232:3,4,6;	257:7;272:22 Chief (3) 4:22;35:11;63:10 child (18) 8:18;40:19;46:10; 76:20,21;96:6;220:2, 3;227:4;230:16; 244:4,10,19;245:1; 246:14;262:3;265:7; 268:9 childcare (1) 73:8 children (26) 32:8;33:18;46:17; 85:6;96:10;107:16; 129:8;157:21; 218:24;219:1; 221:23;230:9;233:2; 237:12,20;240:12; 244:8;245:7;249:21; 250:2;251:20;252:7, 20;253:16;254:16;	8:19 cities (2) 253:13,15 citizens (5) 8:9;157:20;160:21; 193:11;194:15 citizens' (1) 157:21 city (13) 8:8;160:24;192:7, 10,20;193:7,7,8,9,17; 232:21;290:4,6 clarification (7) 74:9;91:13;120:19; 142:21;166:16; 248:11;290:13 clarify (7) 123:9;185:12; 194:22;201:7,10; 208:20;247:24 clarifying (1) 290:14 Clark (12)
195:1;197:6,16; 201:25;210:2 cetera (4) 143:9;155:16,16; 301:17 CFO (1) 80:5 Chair (17) 4:20,22;9:19,20; 67:14;73:23;87:2; 109:1,15;136:3,16; 145:20;191:6; 196:15;214:24; 263:24;291:11 CHAIRPERSON (225) 4:2;7:6,18,21;8:10; 9:11,19;10:16;12:13, 16;13:6,9,13,17,19; 14:3,6,9,12;15:25; 16:21;17:2;20:6,15; 31:12,19;33:6;34:4,8,	287:1,5,8,18,23; 288:12;289:1,8,12; 290:5,7,12,17,21,25; 291:4,21;292:5,9,17; 294:1,7,13,15,25; 296:17,20;297:17; 298:4,18;299:6,19, 24;300:10;302:24; 305:20;306:16,24; 307:5,8,11,20,23,25 chairs (2) 224:2,19 CHAIR'S (1) 9:18 challenge (9) 68:1;71:11;81:15; 212:22;222:7; 227:24;234:4,5; 269:21 challenged (3) 68:20;80:10; 150:11	9:6;10:11,15,17; 11:6;15:17;16:11,12, 14,16,24;17:3,11; 18:18,23;19:10,14, 21,25;20:2,3;38:10; 42:24;49:13;88:10; 94:2;109:19;113:3; 116:21;132:15,19; 134:9;138:11;145:2, 12,16,22;146:3,8; 159:13,14;163:6; 168:19;172:10; 181:2;183:10; 191:19;193:12; 198:1;202:12,20; 209:7,25,25;210:25; 211:18;212:15; 213:15;214:16,17,21, 22,25;215:1,3,7,12, 13,18;216:4;217:2; 225:10;232:3,4,6; 233:11,16;258:10,16;	257:7;272:22 Chief (3) 4:22;35:11;63:10 child (18) 8:18;40:19;46:10; 76:20,21;96:6;220:2, 3;227:4;230:16; 244:4,10,19;245:1; 246:14;262:3;265:7; 268:9 childcare (1) 73:8 children (26) 32:8;33:18;46:17; 85:6;96:10;107:16; 129:8;157:21; 218:24;219:1; 221:23;230:9;233:2; 237:12,20;240:12; 244:8;245:7;249:21; 250:2;251:20;252:7,	8:19 cities (2) 253:13,15 citizens (5) 8:9;157:20;160:21; 193:11;194:15 citizens' (1) 157:21 city (13) 8:8;160:24;192:7, 10,20;193:7,7,8,9,17; 232:21;290:4,6 clarification (7) 74:9;91:13;120:19; 142:21;166:16; 248:11;290:13 clarify (7) 123:9;185:12; 194:22;201:7,10; 208:20;247:24 clarifying (1) 290:14
195:1;197:6,16; 201:25;210:2 cetera (4) 143:9;155:16,16; 301:17 CFO (1) 80:5 Chair (17) 4:20,22;9:19,20; 67:14;73:23;87:2; 109:1,15;136:3,16; 145:20;191:6; 196:15;214:24; 263:24;291:11 CHAIRPERSON (225) 4:2;7:6,18,21;8:10; 9:11,19;10:16;12:13, 16;13:6,9,13,17,19; 14:3,6,9,12;15:25; 16:21;17:2;20:6,15; 31:12,19;33:6;34:4,8, 13;40:12;44:21;	287:1,5,8,18,23; 288:12;289:1,8,12; 290:5,7,12,17,21,25; 291:4,21;292:5,9,17; 294:1,7,13,15,25; 296:17,20;297:17; 298:4,18;299:6,19, 24;300:10;302:24; 305:20;306:16,24; 307:5,8,11,20,23,25 chairs (2) 224:2,19 CHAIR'S (1) 9:18 challenge (9) 68:1;71:11;81:15; 212:22;222:7; 227:24;234:4,5; 269:21 challenged (3) 68:20;80:10; 150:11 challenges (4)	9:6;10:11,15,17; 11:6;15:17;16:11,12, 14,16,24;17:3,11; 18:18,23;19:10,14, 21,25;20:2,3;38:10; 42:24;49:13;88:10; 94:2;109:19;113:3; 116:21;132:15,19; 134:9;138:11;145:2, 12,16,22;146:3,8; 159:13,14;163:6; 168:19;172:10; 181:2;183:10; 191:19;193:12; 198:1;202:12,20; 209:7,25,25;210:25; 211:18;212:15; 213:15;214:16,17,21, 22,25;215:1,3,7,12, 13,18;216:4;217:2; 225:10;232:3,4,6; 233:11,16;258:10,16; 264:3,22;265:23;	257:7;272:22 Chief (3) 4:22;35:11;63:10 child (18) 8:18;40:19;46:10; 76:20,21;96:6;220:2, 3;227:4;230:16; 244:4,10,19;245:1; 246:14;262:3;265:7; 268:9 childcare (1) 73:8 children (26) 32:8;33:18;46:17; 85:6;96:10;107:16; 129:8;157:21; 218:24;219:1; 221:23;230:9;233:2; 237:12,20;240:12; 244:8;245:7;249:21; 250:2;251:20;252:7, 20;253:16;254:16;	8:19 cities (2) 253:13,15 citizens (5) 8:9;157:20;160:21; 193:11;194:15 citizens' (1) 157:21 city (13) 8:8;160:24;192:7, 10,20;193:7,7,8,9,17; 232:21;290:4,6 clarification (7) 74:9;91:13;120:19; 142:21;166:16; 248:11;290:13 clarify (7) 123:9;185:12; 194:22;201:7,10; 208:20;247:24 clarifying (1) 290:14 Clark (12)
195:1;197:6,16; 201:25;210:2 cetera (4) 143:9;155:16,16; 301:17 CFO (1) 80:5 Chair (17) 4:20,22;9:19,20; 67:14;73:23;87:2; 109:1,15;136:3,16; 145:20;191:6; 196:15;214:24; 263:24;291:11 CHAIRPERSON (225) 4:2;7:6,18,21;8:10; 9:11,19;10:16;12:13, 16;13:6,9,13,17,19; 14:3,6,9,12;15:25; 16:21;17:2;20:6,15; 31:12,19;33:6;34:4,8, 13;40:12;44:21; 47:18;48:2;51:2,5; 54:1,4;55:5,7;67:13;	287:1,5,8,18,23; 288:12;289:1,8,12; 290:5,7,12,17,21,25; 291:4,21;292:5,9,17; 294:1,7,13,15,25; 296:17,20;297:17; 298:4,18;299:6,19, 24;300:10;302:24; 305:20;306:16,24; 307:5,8,11,20,23,25 chairs (2) 224:2,19 CHAIR'S (1) 9:18 challenge (9) 68:1;71:11;81:15; 212:22;222:7; 227:24;234:4,5; 269:21 challenged (3) 68:20;80:10; 150:11 challenges (4) 106:3;154:25; 268:22;280:9	9:6;10:11,15,17; 11:6;15:17;16:11,12, 14,16,24;17:3,11; 18:18,23;19:10,14, 21,25;20:2,3;38:10; 42:24;49:13;88:10; 94:2;109:19;113:3; 116:21;132:15,19; 134:9;138:11;145:2, 12,16,22;146:3,8; 159:13,14;163:6; 168:19;172:10; 181:2;183:10; 191:19;193:12; 198:1;202:12,20; 209:7,25,25;210:25; 211:18;212:15; 213:15;214:16,17,21, 22,25;215:1,3,7,12, 13,18;216:4;217:2; 225:10;232:3,4,6; 233:11,16;258:10,16; 264:3,22;265:23; 266:4;270:23;273:7; 281:25;283:16;	257:7;272:22 Chief (3) 4:22;35:11;63:10 child (18) 8:18;40:19;46:10; 76:20,21;96:6;220:2, 3;227:4;230:16; 244:4,10,19;245:1; 246:14;262:3;265:7; 268:9 childcare (1) 73:8 children (26) 32:8;33:18;46:17; 85:6;96:10;107:16; 129:8;157:21; 218:24;219:1; 221:23;230:9;233:2; 237:12,20;240:12; 244:8;245:7;249:21; 250:2;251:20;252:7, 20;253:16;254:16; 275:18	8:19 cities (2) 253:13,15 citizens (5) 8:9;157:20;160:21; 193:11;194:15 citizens' (1) 157:21 city (13) 8:8;160:24;192:7, 10,20;193:7,7,8,9,17; 232:21;290:4,6 clarification (7) 74:9;91:13;120:19; 142:21;166:16; 248:11;290:13 clarify (7) 123:9;185:12; 194:22;201:7,10; 208:20;247:24 clarifying (1) 290:14 Clark (12) 157:1,3;191:11,11, 12,13;192:4;194:17,
195:1;197:6,16; 201:25;210:2 cetera (4) 143:9;155:16,16; 301:17 CFO (1) 80:5 Chair (17) 4:20,22;9:19,20; 67:14;73:23;87:2; 109:1,15;136:3,16; 145:20;191:6; 196:15;214:24; 263:24;291:11 CHAIRPERSON (225) 4:2;7:6,18,21;8:10; 9:11,19;10:16;12:13, 16;13:6,9,13,17,19; 14:3,6,9,12;15:25; 16:21;17:2;20:6,15; 31:12,19;33:6;34:4,8, 13;40:12;44:21; 47:18;48:2;51:2,5;	287:1,5,8,18,23; 288:12;289:1,8,12; 290:5,7,12,17,21,25; 291:4,21;292:5,9,17; 294:1,7,13,15,25; 296:17,20;297:17; 298:4,18;299:6,19, 24;300:10;302:24; 305:20;306:16,24; 307:5,8,11,20,23,25 chairs (2) 224:2,19 CHAIR'S (1) 9:18 challenge (9) 68:1;71:11;81:15; 212:22;222:7; 227:24;234:4,5; 269:21 challenged (3) 68:20;80:10; 150:11 challenges (4) 106:3;154:25;	9:6;10:11,15,17; 11:6;15:17;16:11,12, 14,16,24;17:3,11; 18:18,23;19:10,14, 21,25;20:2,3;38:10; 42:24;49:13;88:10; 94:2;109:19;113:3; 116:21;132:15,19; 134:9;138:11;145:2, 12,16,22;146:3,8; 159:13,14;163:6; 168:19;172:10; 181:2;183:10; 191:19;193:12; 198:1;202:12,20; 209:7,25,25;210:25; 211:18;212:15; 213:15;214:16,17,21, 22,25;215:1,3,7,12, 13,18;216:4;217:2; 225:10;232:3,4,6; 233:11,16;258:10,16; 264:3,22;265:23; 266:4;270:23;273:7;	257:7;272:22 Chief (3) 4:22;35:11;63:10 child (18) 8:18;40:19;46:10; 76:20,21;96:6;220:2, 3;227:4;230:16; 244:4,10,19;245:1; 246:14;262:3;265:7; 268:9 childcare (1) 73:8 children (26) 32:8;33:18;46:17; 85:6;96:10;107:16; 129:8;157:21; 218:24;219:1; 221:23;230:9;233:2; 237:12,20;240:12; 244:8;245:7;249:21; 250:2;251:20;252:7, 20;253:16;254:16; 275:18 child's (1)	8:19 cities (2) 253:13,15 citizens (5) 8:9;157:20;160:21; 193:11;194:15 citizens' (1) 157:21 city (13) 8:8;160:24;192:7, 10,20;193:7,7,8,9,17; 232:21;290:4,6 clarification (7) 74:9;91:13;120:19; 142:21;166:16; 248:11;290:13 clarify (7) 123:9;185:12; 194:22;201:7,10; 208:20;247:24 clarifying (1) 290:14 Clark (12) 157:1,3;191:11,11,

emanten ae anom	ERIOTINIEE			0000001 11,2010
29:8;44:7;75:21;	closely (1)	134:5,12,15,18;	154:18;156:14,17,19;	93:24;223:22;
133:6;154:9;189:6,	102:9	135:12,15,20;136:1,	158:4;159:1,4;170:3;	286:5
10,12;193:15;	closeness (2)	25;137:15,25;139:5,	198:16;251:17,18,19,	commitments (1)
198:18;199:8;250:12	8:20;298:10	10,12,24;140:5,7,21;	20;252:18;253:19;	168:17
classes (19)	closer (4)	141:7,20,24;142:5,	255:17,20;256:4;	committed (12)
60:9;76:17;148:22;	103:24;104:9;	18;143:5,21;144:10,	270:25;286:22;	46:21;64:25;
150:11;154:7,11;	241:7,7	16;145:6,14;146:11,	297:23	127:23;226:6;
166:24;167:11,12;	closest (2)	18;161:8,13;162:14;	college-bound (1)	227:22;233:15;
168:1,1;171:8;	218:4;264:10	164:10,12,14;166:18;	160:2	238:18;239:5;
176:22;179:4;	closing (3)	170:8;176:7,10,14;	collegiate (1)	240:13;280:15;
198:15;203:5,11;	14:25;34:10;	183:15;191:7;	194:12	283:23;286:3
210:1;227:5	216:19	194:21;197:22;	color (1)	committee (13)
classmates (2)	club (13)	199:22;202:25;	159:8	4:20,22;7:13;11:6,
32:4,17	78:3,4;118:21,25,	203:2,18;204:8;	color-coded (3) 18:3,5,8	9;17:12,20;66:14,21;
classroom (6) 30:11;90:21;	25;148:14;216:18; 227:5;260:8,10,14,	206:8;207:12,22; 208:8,20,23;209:3,9,	combined (1)	136:2;169:9;207:19; 304:8
201:17;235:8;	17,18	14;210:14,17,21;	133:8	Common (10)
269:14;275:16	clubs (4)	211:9,17,23;212:7,	comfort (1)	30:17;60:8,10,14;
classroom-ready (1)	31:25;75:16;77:14;	25;213:8,13,21;	190:2	61:1,3,11;205:15;
200:2	118:20	214:13,19;215:17,24;	comfortable (8)	216:22;298:22
Clay (50)	CMO (1)	232:11,14;234:8;	59:10,19;76:5;	commonly (1)
14:12,14,14;15:25;	261:3	239:13;241:6,9,12;	106:2,6;209:23;	87:23
16:5,21,22;55:7;	CMO's (1)	245:9;247:14,18,21;	282:9;288:20	communicate (2)
108:18,19;109:4;	222:1	258:5,7;263:21,23;	coming (34)	184:3;220:3
132:13,16,21,25;	coach (14)	268:16;272:16;	5:1;9:2,2;50:6;	communicated (1)
133:21;134:1,3,7,21;	22:3;23:21;27:7,	273:20,23;277:19,24;	57:14,17;59:1;77:13,	300:17
135:10,21,25;136:4,	19;28:2;29:24;35:6,	279:14;283:3,7;	14;78:6;94:8;97:18;	communication (5)
5,19;137:15,16,20;	17;70:18;86:9;99:6;	287:1,5,8,18,23;	102:20;103:15;	99:5;123:12;
138:16;140:15;	100:11;123:22,24	288:12;289:1,8,12;	117:9;184:2;187:9;	207:14;216:25;218:2
205:20;207:23,25;	coaches (13)	290:5,7,12,17,21,25;	192:21;201:15;	communications (6)
208:21,22;287:1,4,	37:6,10;74:13;	291:4,21;292:5,9,17;	231:20;237:14;	115:13,13;203:4,
24;288:5;289:8,9,20;	83:12;86:10,12;97:2;	294:1,7,13,15,25;	242:1;247:2;257:22;	24;204:6;205:12
299:19,22;300:10,12;	98:25;99:4;113:23;	296:17,20;297:17;	258:15;260:24;	communities (6)
301:9,18;302:7	115:5,5;130:14	298:4,18;299:6,19,	261:21,25;270:14,22;	96:8;157:17,19;
cleaned (2) 116:1,1	coaching (1) 180:10	24;300:10,18; 302:24;305:20;	274:13;285:8; 289:25;304:22	234:13;237:10;261:7 community (88)
cleans (1)	Code (12)	306:16,24;307:5,8,	commend (4)	7:17;8:1,19;74:11,
15:18	107:24;108:1,7,9,	11,20,23,25	170:10,15;263:25;	14,16,20;77:19;
clean-up (1)	15,20,23;109:9;	collaborate (1)	279:16	78:17;92:4;142:1;
293:3	119:19,23;143:8;	27:8	commending (1)	148:4,7;151:11;
clear (8)	206:2	collaboration (12)	150:1	156:4,21,21,22,25;
17:25;116:15;	COFFMAN (228)	7:25;41:8;64:13;	comment (19)	157:7,16;158:11,20;
180:4;181:24;	4:2,22;7:6,18,21;	103:16;129:6,7;	26:1;30:8;70:5;	159:2,12;160:2,6,13,
196:22;206:6;	8:10;9:11,19;10:16;	153:23,25;155:2;	71:12;72:21;76:15;	21;161:21;162:1,2,6;
213:11;293:6	12:13,16;13:6,9,13,	206:10,12;213:5	77:2;89:16;92:15;	164:6;168:15;
clearly (3)	17,19;14:3,6,9,12;	collaborative (2)	103:10;111:25;	170:10,13;183:23;
9:24;179:20;	15:11,25;16:21;17:2;	77:12;147:6	117:16,18,19;119:13;	190:12;192:1;
202:21	20:6,15;31:12,19;	collaborators (1)	132:23;135:14;	201:20;211:8;212:9;
click (1)	33:6;34:4,8,13;	147:15	144:21;299:21	213:3,5,10;214:10;
83:8	40:12;44:21;47:18;	collage (1)	comments (12)	216:12,15;217:19,22,
clicking (1)	48:2;51:2,5;54:1,4;	65:7	11:9;17:17;18:2;	24;224:3;225:20;
187:17	55:5,7;67:13;73:22,	colleague (1)	89:3;119:18;131:12,	228:4,6,9;229:5,11,
clinic (1)	24;74:4;78:19;81:11;	25:2	16;140:25;141:5;	12,13;234:14,14;
283:13 close (11)	86:25;88:19,21;89:1; 92:11;93:14;100:14;	colleagues (3) 106:5;150:2;	142:12;185:12; 289:11	237:7,8,12,15,17; 240:9,9;241:2;260:3;
117:9;161:1,7;	107:20;109:2;110:4;	191:25	Commerce (1)	266:16;270:5;274:9;
177.9,101.1,7,	113:1;115:21;	collect (2)	157:9	280:18;283:14,18;
250:22;255:25;	119:15;120:12,14,16,	80:16,22	commercial (3)	284:7,14,22;285:5;
265:7;295:25;296:1;	24;121:2,25;123:9,	college (36)	26:19,20,20	290:2;292:25;293:1,
· · · · - · · - · · · · · · · ·				
305:22		36:4;77:25:78:2.7:	Commissioner (10)	3;297:6,8
305:22 closed (4)	14;125:1;128:12,14, 18,21,25;129:25;	36:4;77:25;78:2,7; 96:2;148:21;149:25;	Commissioner (10) 4:11,12,16,17,18,	3;297:6,8 community-initiated (1)
	14;125:1;128:12,14,		, ,	
closed (4)	14;125:1;128:12,14, 18,21,25;129:25;	96:2;148:21;149:25;	4:11,12,16,17,18,	community-initiated (1)

287.15 compare (2) concert (3) compare (4) (2) s9.11.14(3) compare (5) (2) s9.11.14(3) (2) s9.					
company (2) 33.2314312 415.25.2498.250:11, 33.2314312 conducting (1) Connection's (3) conclusions (2) collision (2) collision (3) collision (3) collision (4) 11:10.17 24:15.87:13 concents (4) 27:218.274417, 23:15 concertant (1) 27:18.774417, 23:15 concerts (1) 27:18.7718.38:10 collision (2) collision (2) collision (3) 84:9 concentrate (1) 27:16.77,18.28:10, 27:18.28:10, 27:16.77,18.28:10, 27:16.77,18.28:10, 27:16.77,18.28:10, 27:16.77,18.28:10, 27:16.77,18.28:10, 27:16.77,18.28:10, 27:16.77,18.28:10, 27:16.77,18.28:10, 27:16.77,18.28:10, 27:16.77,18.28:10, 27:16.77,18.28:10, 27:16.77,18.28:10, 27:16.77,18.28:10, 27:16.77,18.28:10, 27:16.77,18.28:10, 27:17.29, 27:17.20 concentrated (1) 27:16.77,18.28:10, 27:16.77,18.28:10, 27:16.77,18.28:10, 27:17.29, 27:17.2	287:15	18.19.21.25:248:16.	10:22:110:2:115:9	211:5:285:20	153:22:277:13
comparable (2) 272:18:274:17; conducting (1) 41:14 continum (1) 89:11;413 conceivable (1) conceivable (1) 73:1 concents (1) 27:18 contents (1) 60:19:31:8 contentrate (1) contentrate (1) contentrate (1) contentrate (1) contentrate (1) contentrate (1) docrease (2) 27:16:12 27:16:17.18:28:10; 112:4,14 contract (5) 112:4,14 contract (1) 12:1,11 (21:1) 12:1,11 (21:1) (21:1) (21:1) (21:1) (21:1) (21:1) (21:1) (21:1) (21:1) (21:1) (21:1) (21:1) (21:1) (21:1) (21:1) (21:1) <td></td> <td></td> <td></td> <td></td> <td></td>					
889.11413	33:23;143:12	14,15,18;258:14;	11:10,17	24:15;87:13;	62:21;99:11
compare (t)	comparable (2)	272:18;274:17;		141:14	
16:10,12/85:16;					
compared (2) conferences (2) 27:16.17.18;28:10; 112:41 conferences (2) 27:16.17.18;28:10; contracted (3) confered (1) 12:12.12 conferences (2) 24:77:10.98:20; contracted (3) conferences (2) 24:77:10.98:20; conferences (2) 24:77:10.98:20; conferences (2) 24:77:10.18;72:10 conferences (2) 24:77:10.98:20; conferences (2) 24:77:20.20; 42:81.1 conferences (2) 24:81.1 conference (1) conference (1) consider (1)					
55019-568 250:1					
comparing (1) 18:24 18:24 18:24 18:24 19:21 19:21 12:11 19:21 12:11 19:21 12:11 19:21 12:11 19:21 19:21 13:12 19:21 13:12 19:21 13:12 19:21 13:12 19:21 10:0nifidence (1) 159:13 159:15 10:67:133:2,12,19 10:67:133:2,12,19 10:67:133:2,12,19 10:67:133:2,12,19 10:67:133:2,12,19 10:67:133:6 177 13:16					
18:24	· ·				
compassionate (I) 147.7 concept (13) 159:12 confidence (I) 159:15 confidence (I) 159:15 contradiction (I) 149:15 consident (2) 159:15 constraint (in (I) 159:15 constraint (in (I) 159:15 constraint (in (I) 159:15 constraint (in (I) 159:15 constraint (I) 149:15 conscious (2) 177:424:11 consecutive (I) 133:6 consecutive (
1477					
compensation (3) concept (13) confident (2) conscious (2) 142:12 142:12 conscious (2) conscious (2) conscious (2) 142:12 conscious (2) conscio					
87-91,719					
competing (2) 59:18:235 239:16:240:7: confirm (4) consecutive (1) 218:19 conversation (9) competition (2) 242:11:243:21; conflict (1) 133:8,20,20;22:4; 13:18,20,20;22:24; conversation (9) compile (1) 29:125:298:8.15 concepts (2) concepts (2) consider (7) consider (7) consider (7) 204:20;20:73; 208:24:30:223 208:24:30:223 208:24:30:233 208:24:30:233 208:24:30:233 208:24:30:233 208:24:30:233 208:24:30:233 208:24:30:233 208:24:30:233 208:24:30:233 208:24:30:233 208:24:30:233 208:24:30:233 208:24:30:233 208:24:30:233 208:24:30:233 208:24:30:233 208:24:20:20:73; 208:24:30:233 <					
59/18/223:5 239:16/2407; 106:7:133:2,12,19 133:6 conversition (2) 78:78:25:883:16; 60:00NSENT (7) 78:78:25:883:16; 162:8,183:22; 20:00mplet (4) 244:20;283:17; 161:23 13:18,20;20;22,24; 14:1,7 20:22;20;20mplet (1) 20:12;20;343:19 161:23 13:18,20;20;22,24; 14:1,7 20:22;20;20;23;23;23;23;23;23;23;23;23;23;23;23;23;					
competition (2) 242:11:243:21; conflict (1) CONSENT (7) 78:7:82:583:16; 78:7:82:583:16; 62:8; 18:32:22; 78:7:82:583:16; 78:7:82:583:16; 62:8; 18:32:22; 62:10; 243:19 confused (1) 14:1.7 20:20; 20; 20; 20; 20; 20; 20; 20; 20; 20;					
6.8,18					
compile (1)			` /	` ,	
137:22					
complete (1)					
Complete (4) 32:7;39:1;71:14; 27:25;28:18; 20:112;208:15 105:15;141:15; 20:112;208:15 105:15;141:15; 20:122;208:15 20:814;209:15; 28:21,23;127:20 28:14;209:15; 28:21,23;127:20 28:14;209:15; 28:21,23;127:20 28:14;209:15; 28:21,23;127:20 28:14;209:15; 28:21,23;127:20 28:11;23:11*; 26:12;19:124 20:00mpleting (2) 28:41,44 280:12;288:11; 200:12** 200:10** 200:12** 200:10** 200:12** 200:10** 200:12** 200:10** 20					
complete (4) 32;7;39:1;71:14; Congratulations (3) 11:24;59:17;83:19; 165:21;191:24 27:25;28:18; 92:23;103:25; 213:21;214:12;13 11:24;59:17;83:19; conversion (16) 85:22 208:14;209:15; 237:21,25;238:2; 212:14 11:3,5,10,13; completely (3) 248:15;266:4; 28:38.8 8:17,239:57;12:6; 191:119;19:18:10 28:21,23;127:20 269:19;279:24; 46:2;115:8;123:24 60:0sideration (10) 149:1;183:10; completion (1) 300:25 concerned (11) connected (1) 85:4 considered (4) 303:53:04:414 compliance (3) 262:6;264:5;279:21; 297:1 concerning (6) 191:1 considers (1) 28:19:289:16 complimenting (1) 17:19 concerns (15) concerns (15) concerns (15) concerns (15) constant (2) 37:38:23 constant (2) 257:2 component (1) 35:9 279:18,18:298:19; 24:12,19;22:51:17; 24:12,19;22:51:17; 29:13 277:3 coordinator (1) 36:11:19:217:24; 224:6;35:11,23; 23:14:4;645:31,1 299:15 </td <td></td> <td></td> <td></td> <td></td> <td></td>					
27:25;28:18; 99:23;103:25; 213:21;214:12,13 211:12;116:24;129:9; conversion (16) 11:35,10,13; 11:2;116:24;129:9; 21:14 consideration (10) 11:35,10,13; 12:15; 237:21,25;238:2; 238:8.8 connect (3) 28:12,31:17:20 269:19;279:24; 46:2:115:8;123:24 connectability (1) 70:25 67:18;68:4;106:5; competion (1) 70:25 67:18;68:4;106:5; competions (1) 117:11;131:2; compliance (3) 262:6;264:5;279:21; compliment (1) 39:23 110:6;131:3;143:11; 196:21 concerning (6) concerning (7) 171:9 concerns (15) 171:9 concerns (15) 171:20;180:13; 208:4 142:20;146:45; 209:12 227:18,18;298:19; 300:14; 227:18,18;298:19; 228:21;129:21; 224:625:21;129:21; 225:15 concludes (1) 15;47:20:48:25;49:1, 71:19:22:17:24; 224:62:22:12;26:12 222:12 concludes (1) 15;47:20:48:25;49:1, 71:19:21;123:18; 225:15 concludes (1) 225:15 concludes (1	complete (4)	32:7;39:1;71:14;	Congratulations (3)		
completed (1) 165:22:172:4; 208:14;209:15; 208:14;209:15; 228:38.8 23:25;238:2; 228:28:28:28:38.8 consideration (10) 8:17,239:57,12:6; 191:19;198:1; 205:22;281:15; 205:22;281:12; 205:22;281:12; 205:22;281:12; 205:22;281:12; 205:22;281:12; 205:22;281:12; 205:22;281:12; 205:22;281:12; 205:22;281:12; 205:22;281:12; 205:22;281:12; 205:22;281:12; 205:22;281:12; 205:22;281:12; 205:22;281:12; 205:22;281:12; 205:22;281:12; 205:22;281:12; 205:22;281:25; 205:22;2		92:23;103:25;		111:2;116:24;129:9;	conversion (16)
85:22 completely (3) 28:21,23:127:20 208:14;209:15; 28:21,33:127:20 28:38,8 connect (3) 28:21,23:127:20 101:18;1037:127:7; 205:22;281:25; 288:3291:24;297:9; 205:22;281:25; 288:3291:24;297:9; 205:22;281:25; 288:3291:24;297:9; 205:22;281:25; 288:32;291:24;297:9; 205:22;281:25; 288:32;291:24;297:9; 205:22;281:25; 288:32;291:24;297:9; 205:22;281:25; 288:32;291:24;297:9; 205:22;281:25; 288:32;291:24;297:9; 205:22;281:25; 288:32;291:24;297:9; 205:22;281:25; 288:32;291:24;297:9; 205:22;281:25; 205:21:23;207:9; 205:22;281:25; 205:21:23;207:9; 205:22;281:25; 205:21:23;207:9; 205:22;281:25; 205:21:23;207:9; 205:22;281:25; 205:21:23;207:9; 205:22;281:25; 205:21:23;207:9; 205:22;281:25; 205:21:23;207:9; 205:22;281:25; 205:21:23;207:9; 205:22;281:25; 205:21:23;207:9; 205:22;281:25; 205:22;281:225; 205:22;281:225; 205:22;281:225; 205:22;281:225; 205:22;281:225; 205:225;281:225; 205:225; 205:22	201:12;208:15		Conley (5)	212:14	11:3,5,10,13;
completely (3) 248:15:266:4; connect (3) deci:115:8;123:24 connect (3) deci:115:8;123:24 connected (1) 101:18;103:7;127:7; 205:22:281:25; 288:29:242;29;19; 288:3291:24;297:9; 288:3291:24;297:9; 288:3291:24;297:9; 288:3291:24;297:9; 288:3291:24;297:9; 288:3291:24;297:9; 288:3291:24;297:9; 288:3291:24;297:9; 288:3291:24;297:9; 288:3291:24;297:9; 288:3291:24;297:9; 288:3291:24;297:9; 288:3291:24;297:9; 288:3291:24;297:9; 288:3291:24;297:9; 288:3291:24;297:9; 288:3291:24;297:9; 303:3304:414 conversions (3) 304:7,11,20 conversions (3) 304:7,11,20 conversions (3) 304:7,11,20 conviction (2) 288:19:289:16 Considers (1) 29:11:121:121:18 208:14 208:14 29:11:37:17:7; 208:21:24:47:19:4 208:21:24:47:19:4 208:21:24:47:29:4 208:21:24:47:19:4 208:21:24:47:19:4 208:21:24:47:19:4 208:21:24:47:19:4					
28:21,23;127:20			T		
completing (2) 280:1,2;288:11; connectability (1) considered (4) 303:5;304:4,14 28:4,14 300:25 85:4 16:3;101:3;136:22; conversions (3) completion (1) 70:25 67:18;68:4;106:5; 100:1 connecting (1) 19:1 considering (2) 288:19;289:16 Conviction (2) 288:19;289:16 Conviction (2) 200:10:11;11:11:18 288:19;289:16 Conviction (2) 200:10:11:12:13 200:10:12:12:12:13 200:10:12:13 <td></td> <td></td> <td></td> <td></td> <td></td>					
28:4,14 300:25 85:4 16:3:101:3;136:22; conversions (3) 70:25 concerned (11) 67:18;68:4;106:5; 102:1 considering (2) considering (2) considering (2) considering (2) 28:11;121:18 considering (2) considering (2) 28:19;289:16 Conway (2) 28:19;289:16 Conway (2) 28:19;289:16 Conway (2) 28:19;289:16 Conway (2) 26:13,3 Constantly (1) 25:1,3 considering (3) 30:24 26:1,3 considering (3) 26:26;264:5;279:21; connection (6) 306:24 26:51,3 considering (2) 26:1,21 considering (2) 28:19;289:16 Conway (2) 26:51,3 considering (3) 30:24 26:51,3 considering (3) 30:24 26:51,3 considering (3) 30:24 26:51,3 considering (2) 26:51,3 constant (2) 26:51,3 <td></td> <td></td> <td></td> <td></td> <td></td>					
completion (1) concerned (11) connected (1) 198:3 304:7,11,20 completions (1) 117:11;131:2; connecting (1) 12:1;121:18 considers (2) considers (1) 288:19;289:16 compliance (3) 262:6;264:5;279:21; connection (6) 12:1;121:18 considers (1) 265:13 considers (1) considers					
70:25 67:18;68:4;106:5; 102:1 considering (2) conviction (2) completions (1) 117:11;13:12:; connecting (1) 12:1;121:18 conway (2) compliance (3) 262:6;264:5;279:21; connection (6) 21:2;14;47:25; considers (1) conway (2) 54:12;130:18; 297:1 concerning (6) 21:2;14;47:25; consistently (1) col (1) compliment (1) 87:21;107:21; CONNECTIONS (85) constant (2) cooperation (1) 39:23 110:6;131:3;143:11; 16:25;17:4;19:4, 11,13,16;20:7,22; constant (2) cooperation (1) comply (3) 19:22;57:12;74:7; 14,21,23;23:10,18; constant (2) coordinated (1) 208:4 142:20;146:4,5; 26:12,22;28:16;29:3; constant (2) coordinated (1) 277:14 components (8) 300:16 38:23;44:16;45:3,11, 15;47:20;48:25;49:1, 23:11:4;4115:16,16; 22:11:296:12 22:15 concludes (1) 15;47:20;48:25;49:1, 29:14;48:15:46,45; 29:12;175:15;44:12; 20:12;177:19; 20:11;78:13;79:15; 37:9;188:20 20:11;19;21:79;4 20:11;79;4 <td></td> <td></td> <td></td> <td></td> <td></td>					
completions (1) 117:11;131:2; connecting (1) 19:1 connecting (1) 12:1;121:18 288:19;289:16 Conway (2) 288:19;289:16 Conway (2)					
100:5 142:21;236:20; 191:1 considers (1) Conway (2) compliance (3) 262:6;264:5;279:21; connection (6) 306:24 265:1,3 cool (1) 54:12;130:18; 297:1 concerning (6) 21:2,14;47:25; consistently (1) cool (1) compliment (1) 87:21;107:21; CONNECTIONS (85) constant (2) cooperation (1) 39:23 110:6;131:3;143:11; 16:25;17:4;19:4, 37:8;99:5 7:24 complimenting (1) 196:21 11,13,16;20:7,22; constant (2) coordinated (1) 171:9 comerns (15) 19:22;57:12;74:7; 14,21,23;23:10,18; constructive (1) 277:3 comply (3) 19:22;57:12;74:7; 14,21,23;23:10,18; constructive (1) 277:14 277:3 component (1) 215:9;223:19;269:1; 31:9;32:10,18;33:14, 25:11:19:215 277:14 200:11:221 components (8) 300:16 38:23;44:16;45:3,11, 178:1;240:21 74:21 200:11:21 composite (3) 225:15 67:7,9;68:12;69:4; 77:4,23;50:12;3; 279:18;8:20 300:1					
compliance (3) 262:6;264:5;279:21; connection (6) 306:24 265:1,3 265:1,3 54:12;130:18; 297:1 concerning (6) 21:2,14:47:25; conistently (1) cool (1) 39:23 110:6;131:3;143:11; 196:21 110:6;131:3;143:11; 196:21 113,16;20:7,22; constant (2) cooperation (1) 171:9 concerns (15) 21:1,37,14,17;22:5, constant (2) coordinated (1) 112:20;180:13; 82:12;106:10; 142:20;146:4,5; 21:1,37,14,17;22:5, constructive (1) 277:3 208:4 142:20;146:4,5; 24:12,19,22;25:1,17; 292:15 contructive (1) 277:14 20mponent (1) 215:9;223:19;269:1; 31:9;32:10,18;33:14, 21:12,22;28:16;29:3; 20:11,23;11,23; 29:15 contructive (1) 20:12,22;28:16;29:3; 20:11,23;21,18;33:14, 20:12,22;28:16;29:3; 20:11,23;21,18;33:14, 20:12,22;28:16;29:3; 20:11,23;21,18;33:14, 20:11,23;11,23; 20:11,24;23;23:10,18; 20:11,23;11,14;24:11 20:12,22;28:16;29:3; 20:11,23;24;23:11,23; 20:11,23;24;23:13;21,23; 20:11,23;24;23;23;21,24; 20:11,23;24;23;23;21,24; 20:11,23;24;23;23;21	70:25	67:18;68:4;106:5;	102:1	considering (2)	conviction (2)
54:12;130:18; 184:14 297:1 concerning (6) 21:2,14:47:25; 125:6;211:3;270:9 consistently (1) cool (1) smpliment (1) 39:23 87:21;107:21; 110:6;131:3;143:11; 196:21 CONNECTIONS (85) 110:6;131:3;143:11; 16:25;17:4;19:4, 11,13,16;20:7,22; 21:1,3,7,14,17;22:5, 142,12,32;23:10,18; 208:4 constant (2) 37:8;99:5 cooperation (1) comply (3) 112:20;180:13; 208:4 82:12;106:10; 142:20;146:4,5; 215:9;223:19;269:1; 35:9 24:12,19,22;25:1,17; 26:12,22;28:16;293; 31:9;32:10,18;33:14, 24;25;35:11,23; 31:9;32:10,18;33:14, 24;25;35:11,23; 38:23;44:16;45:3,11, 15;47:20;48:25;49:1, 224:6;252:11;296:12 concludes (1) 15;47:20;48:25;49:1, 224:6;252:11;296:12 10:20;12:21 concludes (1) 17:47:20;48:25;49:1, 224:6;252:11;296:12 Concludes (1) 17:47:20;48:25;49:1, 224:6;252:11;296:12 17:43 Conett (4) 29:14,18;95:7; 179:4 Core (22) 20:14,18;95:7; 179:4 Core (22) 30:17;35:15;44:12; 60:8,10,14;61:1,12; 20:00,150:11; 166:24;167:25; 166:24;167:25; 166:24;167:25; 166:24;167:25; 166:24;167:25; 166:24;167:25; 166:24;167:25; 166:24;167:25; 166:24;167:25; 166:24;167:25; 166:24;167:25; 166:24;167:25; 179:4 166:24;167:25; 200,150:11; 200,150:11; 18:17 178:17,20;179:4; 200,150:11; 178:17,20;179:4; 200,150:11; 200,110:11; 200,110:11; 200,110:11; 200,110:11; 200,110:11; 200,110:11; 200,110:11; 200,110:11; 200,110:11; 200,110:11; 200,110:12; 200,110:11; 200,110:11; 200,110:11;	70:25 completions (1)	67:18;68:4;106:5; 117:11;131:2;	102:1 connecting (1)	considering (2) 12:1;121:18	conviction (2) 288:19;289:16
184:14 compliment (1) 87:21;107:21; 110:6;131:3;143:11; 1196:21 110:6;131:3;143:11; 1196:21 110:6;131:3;143:11; 1196:21 110:6;131:3;143:11; 1196:21 110:6;131:3;143:11; 1196:21 110:6;131:3;143:11; 1196:21 110:6;131:3;143:11; 1196:21 111,31,6;20:7,22; constantly (2) concerns (15) 21:13,714,17;22:5, 21:13,714,17;22:5, 21:13,23:10,18; 208:4 142:20;146:4,5; 26:12,22;28:16;29:3; 279:18,18;298:19; 279:18,18;298:19; 279:18,18;298:19; 279:18,18;298:19; 242,5;35:11,23; 238:13;14,17 224:17,20;48:25;49:1, 211:19;217:24; 224:6;252:11;296:12 concludes (1) 15;47:20;48:25;49:1, 224:6;252:11;296:12 composite (3) 43:18;106:18; 141:14 292:22 80:5;81:3;86:20; 225:15 concurrent (9) 22:13*(10:19; 166:24;167:25; 167:11;168:1; 198:15;18;206:19,22; 225:15 continue (9) 225:16;20:3; 12:3,4,12,14;115:7; 225:6;211:3;270:9 CONNECTIONS (85) 112:3,4,12,14;115:7; 25:0,25;9:23; 257:2 cooperation (1) 7:24 cooperation (1) 7:24 coordinated (1) 7:24 coordinated (1) 277:3 coordinated (1) 277:14 Coordinator (2) 277:14 Coordinator (2) 10:20;12:21 coordinators (1) 10:20;12:21 coordinators (1) 178:1;240:21 content (4) Core (22) 29:14,18;95:7; 30:17;35:15;44:12; 29:14,18;95:7; 30:17;35:15;44:12; 29:14,18;95:7; 379;188:20 166:24;167:25; 272:19 298:2 10:23;10:11;5; 20:25;9:23; 23:41;10:15;7; 23:13,41;10:19; 24:21 20:13;10:19; 24:2	70:25 completions (1) 100:5	67:18;68:4;106:5; 117:11;131:2; 142:21;236:20;	102:1 connecting (1) 191:1	considering (2) 12:1;121:18 considers (1)	conviction (2) 288:19;289:16 Conway (2)
compliment (1) 87:21;107:21; CONNECTIONS (85) constant (2) cooperation (1) 39:23 110:6;131:3;143:11; 196:21 11,13,16;207,22; constantly (2) 7:24 coordinated (1) 171:9 comply (3) 19:22;57:12;74:7; 14,21,23;23:10,18; constructive (1) 277:3 coordination (1) 112:20;180:13; 82:12;106:10; 24:12,19,22;25:1,17; 292:15 constructive (1) 277:14 coordinator (2) 208:4 142:20;146:4,5; 26:12,22;28:16;29:3; 24:25;35:11,23; contact (9) 10:20;12:21 277:14 Coordinator (2) 10:20;12:21 10:20;12:21 coordinators (1) 277:14 Coordinator (2) 10:20;12:21 coordinators (1) 74:21 Core (22) 10:20;12:21 coordinators (1) 74:21 Core (22) 10:20;12:21 coordinators (1) 74:21 Core (22) 10:20;12:21 20:11;13;79:15; 37:9;18:20 74:21 Core (22) 30:17;35:15;44:12; 6:14; 12; 60:8,10,14;61:1,12;	70:25 completions (1) 100:5 compliance (3)	67:18;68:4;106:5; 117:11;131:2; 142:21;236:20; 262:6;264:5;279:21;	102:1 connecting (1) 191:1 connection (6)	considering (2) 12:1;121:18 considers (1) 306:24	conviction (2) 288:19;289:16 Conway (2) 265:1,3
39:23 110:6;131:3;143:11; 16:25;17:4;19:4, 37:8;99:5 7:24 complimenting (1) 196:21 11,13,16;20:7,22; constantly (2) 7:24 coordinated (1) comply (3) 19:22;57:12;74:7; 14,21,23;23:10,18; 142,123;23:10,18; constantly (2) 7:24 coordinated (1) 208:4 142:20;146:4,5; 26:12,22;28:16;29:3; constructive (1) 277:14 component (1) 215:9;223:19;269:1; 30:16 31:9;32:10,18;33:14, 292:15 contact (9) components (8) 300:16 38:23;44:16;45:3,11, 23;114:4;115:16,16; 74:21 coordinator (2) 21:1:19;217:24; 20exides (1) 15;47:20;48:25;49:1, 29:14,18;95:7; 30:17;35:15;44:12; composite (3) 225:15 67:7,968:12;69:4; 70:11;78:13;79:15; 37:9;188:20 60:8,10,14;61:1,12; computer (13) 29:22 80:5;81:3;86:20; 87:15;88:2;89:8; 18:17 176:21;177:19; 22;124:8;155:15; 167:11;168:1; 109:5;10;111:15; 241:21 205:15;216:12,22; 238:15;245:17; 298:2 123;412;115:17;<	70:25 completions (1) 100:5 compliance (3) 54:12;130:18;	67:18;68:4;106:5; 117:11;131:2; 142:21;236:20; 262:6;264:5;279:21; 297:1	102:1 connecting (1) 191:1 connection (6) 21:2,14;47:25;	considering (2) 12:1;121:18 considers (1) 306:24 consistently (1)	conviction (2) 288:19;289:16 Conway (2) 265:1,3 cool (1)
complimenting (1) 196:21 11,13,16;20:7,22; constantly (2) coordinated (1) 171:9 19:22;57:12;74:7; 14,21,23;23:10,18; 277:3 277:3 comply (3) 19:22;57:12;74:7; 14,21,23;23:10,18; constructive (1) 277:14 208:4 142:20;146:4,5; 26:12,22;28:16;29:3; contact (9) Coordinator (2) component (1) 215:9;223:19;269:1; 319;32:10,18;33:14, 110:25;113:10,15, 10:20;12:21 s5:9 279:18,18;298:19; 24,25;35:11,23; 23;114:4;115:16,16; coordinators (1) 136:17;153:19,21; concludes (1) 15;47:20;48:25;49:1, 74:21 coordinators (1) 21:1:19;217:24; conclusion (1) 52:8;56:66;312; 29:14,18;95:7; 30:17;35:15;44:12; composite (3) 225:15 67:7.9;68:12;69:4; context (2) 83:20,20;150:11; 43:18;106:18; concrete (1) 70:11;78:13;79:15; 37:9;188:20 166:24;167:25; 141:14 292:22 80:5;81:3;86:20; contiguous (1) 178:17 178:17 26:18;45:16;86:19, 148:21;154:14; 90:	70:25 completions (1) 100:5 compliance (3) 54:12;130:18; 184:14	67:18;68:4;106:5; 117:11;131:2; 142:21;236:20; 262:6;264:5;279:21; 297:1 concerning (6)	102:1 connecting (1) 191:1 connection (6) 21:2,14;47:25; 125:6;211:3;270:9	considering (2) 12:1;121:18 considers (1) 306:24 consistently (1) 56:18	conviction (2) 288:19;289:16 Conway (2) 265:1,3 cool (1) 257:2
comply (3) 19:22;57:12;74:7; 14,21,23;23:10,18; constructive (1) coordination (1) 112:20;180:13; 82:12;106:10; 24:12,19,22;25:1,17; 292:15 coordination (1) 208:4 142:20;146:4,5; 26:12,22;28:16;29:3; contact (9) Coordinator (2) 35:9 215:9;223:19;269:1; 31:9;32:10,18;33:14, 110:25;113:10,15, 20:20;12:21 components (8) 300:16 38:23;44:16;45:3,11, 178:1;240:21 coordinators (1) 211:19;217:24; concludes (1) 15;47:20;48:25;49:1, 29:14,18;95:7; 30:17;35:15;44:12; composite (3) 225:15 67:7,9;68:12;69:4; 29:14,18;95:7; 30:17;35:15;44:12; 43:18;106:18; 29:22 67:7,9;68:12;69:4; context (2) 83:20,20;150:11; 43:18;106:18; 29:22 80:5;81:3;86:20; contiguous (1) 176:21;177:19; computer (13) 26:18;45:16;86:19, 148:21;154:14; 90:13;100:19; 241:21 205:15;216:12,22; 238:15;245:17; 198:15,18;206:19,22; 109:5,10;111:15; 241:21 236:4 250:67,9;270:2; 298:2 </td <td>70:25 completions (1) 100:5 compliance (3) 54:12;130:18; 184:14 compliment (1)</td> <td>67:18;68:4;106:5; 117:11;131:2; 142:21;236:20; 262:6;264:5;279:21; 297:1 concerning (6) 87:21;107:21;</td> <td>102:1 connecting (1) 191:1 connection (6) 21:2,14;47:25; 125:6;211:3;270:9 CONNECTIONS (85)</td> <td>considering (2) 12:1;121:18 considers (1) 306:24 consistently (1) 56:18 constant (2)</td> <td>conviction (2) 288:19;289:16 Conway (2) 265:1,3 cool (1) 257:2 cooperation (1)</td>	70:25 completions (1) 100:5 compliance (3) 54:12;130:18; 184:14 compliment (1)	67:18;68:4;106:5; 117:11;131:2; 142:21;236:20; 262:6;264:5;279:21; 297:1 concerning (6) 87:21;107:21;	102:1 connecting (1) 191:1 connection (6) 21:2,14;47:25; 125:6;211:3;270:9 CONNECTIONS (85)	considering (2) 12:1;121:18 considers (1) 306:24 consistently (1) 56:18 constant (2)	conviction (2) 288:19;289:16 Conway (2) 265:1,3 cool (1) 257:2 cooperation (1)
112:20;180:13; 208:4	70:25 completions (1) 100:5 compliance (3) 54:12;130:18; 184:14 compliment (1) 39:23	67:18;68:4;106:5; 117:11;131:2; 142:21;236:20; 262:6;264:5;279:21; 297:1 concerning (6) 87:21;107:21; 110:6;131:3;143:11;	102:1 connecting (1) 191:1 connection (6) 21:2,14;47:25; 125:6;211:3;270:9 CONNECTIONS (85) 16:25;17:4;19:4,	considering (2) 12:1;121:18 considers (1) 306:24 consistently (1) 56:18 constant (2) 37:8;99:5	conviction (2) 288:19;289:16 Conway (2) 265:1,3 cool (1) 257:2 cooperation (1) 7:24
208:4 142:20;146:4,5; 26:12,22;28:16;29:3; contact (9) Coordinator (2) component (1) 215:9;223:19;269:1; 31:9;32:10,18;33:14, 23:11:10;25;113:10,15, 20:20;12:21 35:9 300:16 38:23;44:16;45:3,11, 178:1;240:21 74:21 components (8) 300:16 38:23;44:16;45:3,11, 178:1;240:21 74:21 concludes (1) 15;47:20;48:25;49:1, 29:14,18;95:7; 30:17;35:15;44:12; composite (3) 225:15 67:7,9;68:12;69:4; 29:14,18;95:7; 30:17;35:15;44:12; computer (13) 29:22 80:5;81:3;86:20; 37:9;188:20 166:24;167:25; computer (13) 26:18;45:16;86:19, 148:21;154:14; 90:13;100:19; 18:17 178:17,20;179:4; 22;124:8;155:15; 167:11;168:1; 101:23;108:10; 241:21 205:15;216:12,22; 238:15;245:17; 198:15,18;206:19,22; 109:5,10;111:15; 201:23,4,12,14;115:7; 25:20,25;9:23; continue (9) continue (9) continue (9) 5:20,25;9:23; 163:24 272:19 conditional (1) 116:11;122:20; 57:11;59:4;150:13; corrections (1)	70:25 completions (1) 100:5 compliance (3) 54:12;130:18; 184:14 compliment (1) 39:23 complimenting (1)	67:18;68:4;106:5; 117:11;131:2; 142:21;236:20; 262:6;264:5;279:21; 297:1 concerning (6) 87:21;107:21; 110:6;131:3;143:11; 196:21 concerns (15)	102:1 connecting (1) 191:1 connection (6) 21:2,14;47:25; 125:6;211:3;270:9 CONNECTIONS (85) 16:25;17:4;19:4, 11,13,16;20:7,22;	considering (2) 12:1;121:18 considers (1) 306:24 consistently (1) 56:18 constant (2) 37:8;99:5 constantly (2)	conviction (2) 288:19;289:16 Conway (2) 265:1,3 cool (1) 257:2 cooperation (1) 7:24 coordinated (1)
component (1) 215:9;223:19;269:1; 31:9;32:10,18;33:14, 110:25;113:10,15, 10:20;12:21 35:9 279:18,18;298:19; 300:16 38:23;44:16;45:3,11, 178:1;240:21 coordinators (1) 136:17;153:19,21; concludes (1) 15;47:20;48:25;49:1, 29:14,18;95:7; 30:17;35:15;44:12; 224:6;252:11;296:12 conclusion (1) 52:8;56:6;63:12; 179:4 60:8,10,14;61:1,12; composite (3) 25:15 67:7,9;68:12;69:4; 70:11;78:13;79:15; 37:9;188:20 60:8,10,14;61:1,12; computer (13) concurrent (9) 87:15;88:2;89:8; 18:17 176:21;177:19; 26:18;45:16;86:19, 148:21;154:14; 90:13;100:19; contingency (1) 205:15;216:12,22; 238:15;245:17; 198:15,18;206:19,22; 109:5,10;111:15; 5:20,25;9:23; 23:04;40:10:13; 250:6,7,9;270:2; 298:2 112:3,4,12,14;115:7; 5:20,25;9:23; 57:11;59:4;150:13; 272:19 conditional (1) 116:11;122:20; 57:11;59:4;150:13; corrections (1)	70:25 completions (1) 100:5 compliance (3) 54:12;130:18; 184:14 compliment (1) 39:23 complimenting (1) 171:9 comply (3)	67:18;68:4;106:5; 117:11;131:2; 142:21;236:20; 262:6;264:5;279:21; 297:1 concerning (6) 87:21;107:21; 110:6;131:3;143:11; 196:21 concerns (15) 19:22;57:12;74:7;	102:1 connecting (1) 191:1 connection (6) 21:2,14;47:25; 125:6;211:3;270:9 CONNECTIONS (85) 16:25;17:4;19:4, 11,13,16;20:7,22; 21:1,3,7,14,17;22:5, 14,21,23;23:10,18;	considering (2) 12:1;121:18 considers (1) 306:24 consistently (1) 56:18 constant (2) 37:8;99:5 constantly (2) 71:1;84:23 constructive (1)	conviction (2) 288:19;289:16 Conway (2) 265:1,3 cool (1) 257:2 cooperation (1) 7:24 coordinated (1) 277:3
35:9 279:18,18;298:19; 300:16 38:23;44:16;45:3,11, 23;114:4;115:16,16; coordinators (1) 136:17;153:19,21; concludes (1) 15;47:20;48:25;49:1, 178:1;240:21 74:21 211:19;217:24; 144:17 7,14,23;50:12,13; 29:14,18;95:7; 30:17;35:15;44:12; 224:6;252:11;296:12 conclusion (1) 52:8;56:6;63:12; 29:14,18;95:7; 30:17;35:15;44:12; composite (3) 225:15 67:7,9;68:12;69:4; context (2) 83:20,20;150:11; 43:18;106:18; concrete (1) 70:11;78:13;79:15; 37:9;188:20 166:24;167:25; 141:14 292:22 80:5;81:3;86:20; contiguous (1) 176:21;177:19; computer (13) concurrent (9) 87:15;88:2;89:8; 18:17 178:17,20;179:4; 22;124:8;155:15; 167:11;168:1; 101:23;108:10; 241:21 236:4 238:15;245:17; 198:15,18;206:19,22; 109:5,10;111:15; continue (9) 5:20,25;9:23; 57:11;59:4;150:13; corrections (1) 250:6,7,9;270:2; 298:2 116:11;122:20; 57:11;59:4;150:13; corrections (1)	70:25 completions (1) 100:5 compliance (3) 54:12;130:18; 184:14 compliment (1) 39:23 complimenting (1) 171:9 comply (3) 112:20;180:13;	67:18;68:4;106:5; 117:11;131:2; 142:21;236:20; 262:6;264:5;279:21; 297:1 concerning (6) 87:21;107:21; 110:6;131:3;143:11; 196:21 concerns (15) 19:22;57:12;74:7; 82:12;106:10;	102:1 connecting (1) 191:1 connection (6) 21:2,14;47:25; 125:6;211:3;270:9 CONNECTIONS (85) 16:25;17:4;19:4, 11,13,16;20:7,22; 21:1,3,7,14,17;22:5, 14,21,23;23:10,18; 24:12,19,22;25:1,17;	considering (2) 12:1;121:18 considers (1) 306:24 consistently (1) 56:18 constant (2) 37:8;99:5 constantly (2) 71:1;84:23 constructive (1) 292:15	conviction (2) 288:19;289:16 Conway (2) 265:1,3 cool (1) 257:2 cooperation (1) 7:24 coordinated (1) 277:3 coordination (1) 277:14
components (8) 300:16 38:23;44:16;45:3,11, 15;47:20;48:25;49:1, 201:19;217:24; 224:6;252:11;296:12 conclusion (1) 15;47:20;48:25;49:1, 29:14,18;95:7; 29:14,18;95:7; 224:6;252:11;296:12 conclusion (1) Core (22) composite (3) 225:15 67:7,9;68:12;69:4; concerte (1) 70:11;78:13;79:15; 29:22 context (2) 83:20,20;150:11; 37:9;188:20 computer (13) 292:22 80:5;81:3;86:20; contiguous (1) 18:17 178:17,20;179:4; 205:15;216:12,22; 22;124:8;155:15; 167:11;168:1; 198:15,18;206:19,22; 298:2 109:5,10;111:15; 201:13; 201:10; 21; 20; 201:13;	70:25 completions (1) 100:5 compliance (3) 54:12;130:18; 184:14 compliment (1) 39:23 complimenting (1) 171:9 comply (3) 112:20;180:13; 208:4	67:18;68:4;106:5; 117:11;131:2; 142:21;236:20; 262:6;264:5;279:21; 297:1 concerning (6) 87:21;107:21; 110:6;131:3;143:11; 196:21 concerns (15) 19:22;57:12;74:7; 82:12;106:10; 142:20;146:4,5;	102:1 connecting (1) 191:1 connection (6) 21:2,14;47:25; 125:6;211:3;270:9 CONNECTIONS (85) 16:25;17:4;19:4, 11,13,16;20:7,22; 21:1,3,7,14,17;22:5, 14,21,23;23:10,18; 24:12,19,22;25:1,17; 26:12,22;28:16;29:3;	considering (2) 12:1;121:18 considers (1) 306:24 consistently (1) 56:18 constant (2) 37:8;99:5 constantly (2) 71:1;84:23 constructive (1) 292:15 contact (9)	conviction (2) 288:19;289:16 Conway (2) 265:1,3 cool (1) 257:2 cooperation (1) 7:24 coordinated (1) 277:3 coordination (1) 277:14 Coordinator (2)
136:17;153:19,21; concludes (1) 15;47:20;48:25;49:1, content (4) Core (22) 211:19;217:24; 144:17 7,14,23;50:12,13; 29:14,18;95:7; 30:17;35:15;44:12; 224:6;252:11;296:12 conclusion (1) 52:8;56:6;63:12; 179:4 60:8,10,14;61:1,12; composite (3) 225:15 67:7,9;68:12;69:4; context (2) 83:20,20;150:11; 43:18;106:18; concrete (1) 70:11;78:13;79:15; 37:9;188:20 166:24;167:25; computer (13) 292:22 80:5;81:3;86:20; contiguous (1) 176:21;177:19; 26:18;45:16;86:19, 148:21;154:14; 90:13;100:19; contingency (1) 205:15;216:12,22; 22;124:8;155:15; 167:11;168:1; 101:23;108:10; 241:21 236:4 238:15;245:17; 198:15,18;206:19,22; 109:5,10;111:15; continue (9) cornerstone (1) 250:6,7,9;270:2; 298:2 112:3,4,12,14;115:7; 5:20,25;9:23; 163:24 272:19 conditional (1) 116:11;122:20; 57:11;59:4;150:13; corrections (1)	70:25 completions (1) 100:5 compliance (3) 54:12;130:18; 184:14 compliment (1) 39:23 complimenting (1) 171:9 comply (3) 112:20;180:13; 208:4 component (1)	67:18;68:4;106:5; 117:11;131:2; 142:21;236:20; 262:6;264:5;279:21; 297:1 concerning (6) 87:21;107:21; 110:6;131:3;143:11; 196:21 concerns (15) 19:22;57:12;74:7; 82:12;106:10; 142:20;146:4,5; 215:9;223:19;269:1;	102:1 connecting (1) 191:1 connection (6) 21:2,14;47:25; 125:6;211:3;270:9 CONNECTIONS (85) 16:25;17:4;19:4, 11,13,16;20:7,22; 21:1,3,7,14,17;22:5, 14,21,23;23:10,18; 24:12,19,22;25:1,17; 26:12,22;28:16;29:3; 31:9;32:10,18;33:14,	considering (2) 12:1;121:18 considers (1) 306:24 consistently (1) 56:18 constant (2) 37:8;99:5 constantly (2) 71:1;84:23 constructive (1) 292:15 contact (9) 110:25;113:10,15,	conviction (2) 288:19;289:16 Conway (2) 265:1,3 cool (1) 257:2 cooperation (1) 7:24 coordinated (1) 277:3 coordination (1) 277:14 Coordinator (2) 10:20;12:21
211:19;217:24; 224:6;252:11;296:12 conclusion (1) 52:8;56:6;63:12; 179:4 60:8,10,14;61:1,12; composite (3) 225:15 67:7,9;68:12;69:4; concrete (1) 70:11;78:13;79:15; 292:22 80:5;81:3;86:20; contiguous (1) 176:21;177:19; concurrent (9) 87:15;88:2;89:8; 22;124:8;155:15; 167:11;168:1; 198:15;18;206:19,22; 219 298:2 conditional (1) 144:17 7,14,23;50:12,13; 29:14,18;95:7; 179:4 60:8,10,14;61:1,12; 60:8,10,14;61:1,12; 60:8,10,14;61:1,12; context (2) 83:20,20;150:11; 37:9;188:20 context (2) 83:20,20;150:11; 181:17 contiguous (1) 176:21;177:19; 181:17; 178:17,20;179:4; 292:22 contiguous (1) 176:21;177:19; 181:17 continue (1) 241:21 236:4 cornerstone (1) 250:6,7,9;270:2; 298:2 conditional (1) 116:11;122:20; 57:11;59:4;150:13; corrections (1)	70:25 completions (1) 100:5 compliance (3) 54:12;130:18; 184:14 compliment (1) 39:23 complimenting (1) 171:9 comply (3) 112:20;180:13; 208:4 component (1) 35:9	67:18;68:4;106:5; 117:11;131:2; 142:21;236:20; 262:6;264:5;279:21; 297:1 concerning (6) 87:21;107:21; 110:6;131:3;143:11; 196:21 concerns (15) 19:22;57:12;74:7; 82:12;106:10; 142:20;146:4,5; 215:9;223:19;269:1; 279:18,18;298:19;	102:1 connecting (1) 191:1 connection (6) 21:2,14;47:25; 125:6;211:3;270:9 CONNECTIONS (85) 16:25;17:4;19:4, 11,13,16;20:7,22; 21:1,3,7,14,17;22:5, 14,21,23;23:10,18; 24:12,19,22;25:1,17; 26:12,22;28:16;29:3; 31:9;32:10,18;33:14, 24,25;35:11,23;	considering (2) 12:1;121:18 considers (1) 306:24 consistently (1) 56:18 constant (2) 37:8;99:5 constantly (2) 71:1;84:23 constructive (1) 292:15 contact (9) 110:25;113:10,15, 23;114:4;115:16,16;	conviction (2) 288:19;289:16 Conway (2) 265:1,3 cool (1) 257:2 cooperation (1) 7:24 coordinated (1) 277:3 coordination (1) 277:14 Coordinator (2) 10:20;12:21 coordinators (1)
224:6;252:11;296:12 conclusion (1) 52:8;56:6;63:12; 179:4 60:8,10,14;61:1,12; composite (3) 225:15 67:7,9;68:12;69:4; context (2) 83:20,20;150:11; 43:18;106:18; concrete (1) 70:11;78:13;79:15; 37:9;188:20 166:24;167:25; 141:14 292:22 80:5;81:3;86:20; contiguous (1) 176:21;177:19; computer (13) concurrent (9) 87:15;88:2;89:8; 18:17 178:17,20;179:4; 26:18;45:16;86:19, 148:21;154:14; 90:13;100:19; contingency (1) 205:15;216:12,22; 22;124:8;155:15; 167:11;168:1; 101:23;108:10; 241:21 236:4 238:15;245:17; 198:15,18;206:19,22; 109:5,10;111:15; continue (9) cornerstone (1) 250:6,7,9;270:2; 298:2 112:3,4,12,14;115:7; 5:20,25;9:23; 163:24 272:19 conditional (1) 116:11;122:20; 57:11;59:4;150:13; corrections (1)	70:25 completions (1) 100:5 compliance (3) 54:12;130:18; 184:14 compliment (1) 39:23 complimenting (1) 171:9 comply (3) 112:20;180:13; 208:4 component (1) 35:9 components (8)	67:18;68:4;106:5; 117:11;131:2; 142:21;236:20; 262:6;264:5;279:21; 297:1 concerning (6) 87:21;107:21; 110:6;131:3;143:11; 196:21 concerns (15) 19:22;57:12;74:7; 82:12;106:10; 142:20;146:4,5; 215:9;223:19;269:1; 279:18,18;298:19; 300:16	102:1 connecting (1) 191:1 connection (6) 21:2,14;47:25; 125:6;211:3;270:9 CONNECTIONS (85) 16:25;17:4;19:4, 11,13,16;20:7,22; 21:1,3,7,14,17;22:5, 14,21,23;23:10,18; 24:12,19,22;25:1,17; 26:12,22;28:16;29:3; 31:9;32:10,18;33:14, 24,25;35:11,23; 38:23;44:16;45:3,11,	considering (2) 12:1;121:18 considers (1) 306:24 consistently (1) 56:18 constant (2) 37:8;99:5 constantly (2) 71:1;84:23 constructive (1) 292:15 contact (9) 110:25;113:10,15, 23;114:4;115:16,16; 178:1;240:21	conviction (2) 288:19;289:16 Conway (2) 265:1,3 cool (1) 257:2 cooperation (1) 7:24 coordinated (1) 277:3 coordination (1) 277:14 Coordinator (2) 10:20;12:21 coordinators (1) 74:21
composite (3) 225:15 67:7,9;68:12;69:4; context (2) 83:20,20;150:11; 43:18;106:18; concrete (1) 70:11;78:13;79:15; 37:9;188:20 166:24;167:25; 141:14 292:22 80:5;81:3;86:20; contiguous (1) 176:21;177:19; computer (13) concurrent (9) 87:15;88:2;89:8; 18:17 178:17,20;179:4; 26:18;45:16;86:19, 148:21;154:14; 90:13;100:19; contingency (1) 205:15;216:12,22; 22;124:8;155:15; 167:11;168:1; 101:23;108:10; 241:21 236:4 238:15;245:17; 198:15,18;206:19,22; 109:5,10;111:15; continue (9) cornerstone (1) 250:6,7,9;270:2; 298:2 112:3,4,12,14;115:7; 5:20,25;9:23; 163:24 272:19 conditional (1) 116:11;122:20; 57:11;59:4;150:13; corrections (1)	70:25 completions (1) 100:5 compliance (3) 54:12;130:18; 184:14 compliment (1) 39:23 complimenting (1) 171:9 comply (3) 112:20;180:13; 208:4 component (1) 35:9 components (8) 136:17;153:19,21;	67:18;68:4;106:5; 117:11;131:2; 142:21;236:20; 262:6;264:5;279:21; 297:1 concerning (6) 87:21;107:21; 110:6;131:3;143:11; 196:21 concerns (15) 19:22;57:12;74:7; 82:12;106:10; 142:20;146:4,5; 215:9;223:19;269:1; 279:18,18;298:19; 300:16 concludes (1)	102:1 connecting (1) 191:1 connection (6) 21:2,14;47:25; 125:6;211:3;270:9 CONNECTIONS (85) 16:25;17:4;19:4, 11,13,16;20:7,22; 21:1,3,7,14,17;22:5, 14,21,23;23:10,18; 24:12,19,22;25:1,17; 26:12,22;28:16;29:3; 31:9;32:10,18;33:14, 24,25;35:11,23; 38:23;44:16;45:3,11, 15;47:20;48:25;49:1,	considering (2) 12:1;121:18 considers (1) 306:24 consistently (1) 56:18 constant (2) 37:8;99:5 constantly (2) 71:1;84:23 constructive (1) 292:15 contact (9) 110:25;113:10,15, 23;114:4;115:16,16; 178:1;240:21 content (4)	conviction (2) 288:19;289:16 Conway (2) 265:1,3 cool (1) 257:2 cooperation (1) 7:24 coordinated (1) 277:3 coordination (1) 277:14 Coordinator (2) 10:20;12:21 coordinators (1) 74:21 Core (22)
43:18;106:18; concrete (1) 70:11;78:13;79:15; 37:9;188:20 166:24;167:25; 141:14 292:22 80:5;81:3;86:20; contiguous (1) 176:21;177:19; computer (13) 87:15;88:2;89:8; 18:17 178:17,20;179:4; 26:18;45:16;86:19, 148:21;154:14; 90:13;100:19; contingency (1) 205:15;216:12,22; 22;124:8;155:15; 167:11;168:1; 101:23;108:10; 241:21 236:4 238:15;245:17; 198:15,18;206:19,22; 109:5,10;111:15; continue (9) cornerstone (1) 250:6,7,9;270:2; 298:2 112:3,4,12,14;115:7; 5:20,25;9:23; 163:24 272:19 conditional (1) 116:11;122:20; 57:11;59:4;150:13; corrections (1)	70:25 completions (1) 100:5 compliance (3) 54:12;130:18; 184:14 compliment (1) 39:23 complimenting (1) 171:9 comply (3) 112:20;180:13; 208:4 component (1) 35:9 components (8) 136:17;153:19,21; 211:19;217:24;	67:18;68:4;106:5; 117:11;131:2; 142:21;236:20; 262:6;264:5;279:21; 297:1 concerning (6) 87:21;107:21; 110:6;131:3;143:11; 196:21 concerns (15) 19:22;57:12;74:7; 82:12;106:10; 142:20;146:4,5; 215:9;223:19;269:1; 279:18,18;298:19; 300:16 concludes (1) 144:17	102:1 connecting (1) 191:1 connection (6) 21:2,14;47:25; 125:6;211:3;270:9 CONNECTIONS (85) 16:25;17:4;19:4, 11,13,16;20:7,22; 21:1,3,7,14,17;22:5, 14,21,23;23:10,18; 24:12,19,22;25:1,17; 26:12,22;28:16;29:3; 31:9;32:10,18;33:14, 24,25;35:11,23; 38:23;44:16;45:3,11, 15;47:20;48:25;49:1, 7,14,23;50:12,13;	considering (2) 12:1;121:18 considers (1) 306:24 consistently (1) 56:18 constant (2) 37:8;99:5 constantly (2) 71:1;84:23 constructive (1) 292:15 contact (9) 110:25;113:10,15, 23;114:4;115:16,16; 178:1;240:21 content (4) 29:14,18;95:7;	conviction (2) 288:19;289:16 Conway (2) 265:1,3 cool (1) 257:2 cooperation (1) 7:24 coordinated (1) 277:3 coordination (1) 277:14 Coordinator (2) 10:20;12:21 coordinators (1) 74:21 Core (22) 30:17;35:15;44:12;
141:14 292:22 80:5;81:3;86:20; contiguous (1) 176:21;177:19; computer (13) 87:15;88:2;89:8; 18:17 178:17,20;179:4; 26:18;45:16;86:19, 148:21;154:14; 90:13;100:19; contingency (1) 205:15;216:12,22; 22;124:8;155:15; 167:11;168:1; 101:23;108:10; 241:21 236:4 238:15;245:17; 198:15,18;206:19,22; 109:5,10;111:15; continue (9) cornerstone (1) 250:6,7,9;270:2; 298:2 112:3,4,12,14;115:7; 5:20,25;9:23; 163:24 272:19 conditional (1) 116:11;122:20; 57:11;59:4;150:13; corrections (1)	70:25 completions (1) 100:5 compliance (3) 54:12;130:18; 184:14 compliment (1) 39:23 complimenting (1) 171:9 comply (3) 112:20;180:13; 208:4 component (1) 35:9 components (8) 136:17;153:19,21; 211:19;217:24; 224:6;252:11;296:12	67:18;68:4;106:5; 117:11;131:2; 142:21;236:20; 262:6;264:5;279:21; 297:1 concerning (6) 87:21;107:21; 110:6;131:3;143:11; 196:21 concerns (15) 19:22;57:12;74:7; 82:12;106:10; 142:20;146:4,5; 215:9;223:19;269:1; 279:18,18;298:19; 300:16 concludes (1) 144:17 conclusion (1)	102:1 connecting (1) 191:1 connection (6) 21:2,14;47:25; 125:6;211:3;270:9 CONNECTIONS (85) 16:25;17:4;19:4, 11,13,16;20:7,22; 21:1,3,7,14,17;22:5, 14,21,23;23:10,18; 24:12,19,22;25:1,17; 26:12,22;28:16;29:3; 31:9;32:10,18;33:14, 24,25;35:11,23; 38:23;44:16;45:3,11, 15;47:20;48:25;49:1, 7,14,23;50:12,13; 52:8;56:6;63:12;	considering (2) 12:1;121:18 considers (1) 306:24 consistently (1) 56:18 constant (2) 37:8;99:5 constantly (2) 71:1;84:23 constructive (1) 292:15 contact (9) 110:25;113:10,15, 23;114:4;115:16,16; 178:1;240:21 content (4) 29:14,18;95:7; 179:4	conviction (2) 288:19;289:16 Conway (2) 265:1,3 cool (1) 257:2 cooperation (1) 7:24 coordinated (1) 277:3 coordination (1) 277:14 Coordinator (2) 10:20;12:21 coordinators (1) 74:21 Core (22) 30:17;35:15;44:12; 60:8,10,14;61:1,12;
computer (13) concurrent (9) 87:15;88:2;89:8; 18:17 178:17,20;179:4; 26:18;45:16;86:19, 148:21;154:14; 90:13;100:19; contingency (1) 205:15;216:12,22; 22;124:8;155:15; 167:11;168:1; 101:23;108:10; 241:21 236:4 238:15;245:17; 198:15,18;206:19,22; 109:5,10;111:15; continue (9) cornerstone (1) 250:6,7,9;270:2; 298:2 112:3,4,12,14;115:7; 5:20,25;9:23; 163:24 272:19 conditional (1) 116:11;122:20; 57:11;59:4;150:13; corrections (1)	70:25 completions (1) 100:5 compliance (3) 54:12;130:18; 184:14 compliment (1) 39:23 complimenting (1) 171:9 comply (3) 112:20;180:13; 208:4 component (1) 35:9 components (8) 136:17;153:19,21; 211:19;217:24; 224:6;252:11;296:12 composite (3)	67:18;68:4;106:5; 117:11;131:2; 142:21;236:20; 262:6;264:5;279:21; 297:1 concerning (6) 87:21;107:21; 110:6;131:3;143:11; 196:21 concerns (15) 19:22;57:12;74:7; 82:12;106:10; 142:20;146:4,5; 215:9;223:19;269:1; 279:18,18;298:19; 300:16 concludes (1) 144:17 conclusion (1) 225:15	102:1 connecting (1) 191:1 connection (6) 21:2,14;47:25; 125:6;211:3;270:9 CONNECTIONS (85) 16:25;17:4;19:4, 11,13,16;20:7,22; 21:1,3,7,14,17;22:5, 14,21,23;23:10,18; 24:12,19,22;25:1,17; 26:12,22;28:16;29:3; 31:9;32:10,18;33:14, 24,25;35:11,23; 38:23;44:16;45:3,11, 15;47:20;48:25;49:1, 7,14,23;50:12,13; 52:8;56:6;63:12; 67:7,9;68:12;69:4;	considering (2) 12:1;121:18 considers (1) 306:24 consistently (1) 56:18 constant (2) 37:8;99:5 constantly (2) 71:1;84:23 constructive (1) 292:15 contact (9) 110:25;113:10,15, 23;114:4;115:16,16; 178:1;240:21 content (4) 29:14,18;95:7; 179:4 context (2)	conviction (2) 288:19;289:16 Conway (2) 265:1,3 cool (1) 257:2 cooperation (1) 7:24 coordinated (1) 277:3 coordination (1) 277:14 Coordinator (2) 10:20;12:21 coordinators (1) 74:21 Core (22) 30:17;35:15;44:12; 60:8,10,14;61:1,12; 83:20,20;150:11;
26:18;45:16;86:19, 148:21;154:14; 90:13;100:19; contingency (1) 205:15;216:12,22; 22;124:8;155:15; 167:11;168:1; 101:23;108:10; 241:21 236:4 238:15;245:17; 198:15,18;206:19,22; 109:5,10;111:15; continue (9) cornerstone (1) 250:6,7,9;270:2; 298:2 112:3,4,12,14;115:7; 5:20,25;9:23; 163:24 272:19 conditional (1) 116:11;122:20; 57:11;59:4;150:13; corrections (1)	70:25 completions (1) 100:5 compliance (3) 54:12;130:18; 184:14 compliment (1) 39:23 complimenting (1) 171:9 comply (3) 112:20;180:13; 208:4 component (1) 35:9 components (8) 136:17;153:19,21; 211:19;217:24; 224:6;252:11;296:12 composite (3) 43:18;106:18;	67:18;68:4;106:5; 117:11;131:2; 142:21;236:20; 262:6;264:5;279:21; 297:1 concerning (6) 87:21;107:21; 110:6;131:3;143:11; 196:21 concerns (15) 19:22;57:12;74:7; 82:12;106:10; 142:20;146:4,5; 215:9;223:19;269:1; 279:18,18;298:19; 300:16 concludes (1) 144:17 conclusion (1) 225:15 concrete (1)	102:1 connecting (1) 191:1 connection (6) 21:2,14;47:25; 125:6;211:3;270:9 CONNECTIONS (85) 16:25;17:4;19:4, 11,13,16;20:7,22; 21:1,3,7,14,17;22:5, 14,21,23;23:10,18; 24:12,19,22;25:1,17; 26:12,22;28:16;29:3; 31:9;32:10,18;33:14, 24,25;35:11,23; 38:23;44:16;45:3,11, 15;47:20;48:25;49:1, 7,14,23;50:12,13; 52:8;56:6;63:12; 67:7,9;68:12;69:4; 70:11;78:13;79:15;	considering (2) 12:1;121:18 considers (1) 306:24 consistently (1) 56:18 constant (2) 37:8;99:5 constantly (2) 71:1;84:23 constructive (1) 292:15 contact (9) 110:25;113:10,15, 23;114:4;115:16,16; 178:1;240:21 content (4) 29:14,18;95:7; 179:4 context (2) 37:9;188:20	conviction (2) 288:19;289:16 Conway (2) 265:1,3 cool (1) 257:2 cooperation (1) 7:24 coordinated (1) 277:3 coordination (1) 277:14 Coordinator (2) 10:20;12:21 coordinators (1) 74:21 Core (22) 30:17;35:15;44:12; 60:8,10,14;61:1,12; 83:20,20;150:11; 166:24;167:25;
22;124:8;155:15; 167:11;168:1; 101:23;108:10; 241:21 236:4 238:15;245:17; 198:15,18;206:19,22; 109:5,10;111:15; continue (9) cornerstone (1) 250:6,7,9;270:2; 298:2 112:3,4,12,14;115:7; 5:20,25;9:23; 163:24 272:19 conditional (1) 116:11;122:20; 57:11;59:4;150:13; corrections (1)	70:25 completions (1) 100:5 compliance (3) 54:12;130:18; 184:14 compliment (1) 39:23 complimenting (1) 171:9 comply (3) 112:20;180:13; 208:4 component (1) 35:9 components (8) 136:17;153:19,21; 211:19;217:24; 224:6;252:11;296:12 composite (3) 43:18;106:18; 141:14	67:18;68:4;106:5; 117:11;131:2; 142:21;236:20; 262:6;264:5;279:21; 297:1 concerning (6) 87:21;107:21; 110:6;131:3;143:11; 196:21 concerns (15) 19:22;57:12;74:7; 82:12;106:10; 142:20;146:4,5; 215:9;223:19;269:1; 279:18,18;298:19; 300:16 concludes (1) 144:17 conclusion (1) 225:15 concrete (1) 292:22	102:1 connecting (1) 191:1 connection (6) 21:2,14;47:25; 125:6;211:3;270:9 CONNECTIONS (85) 16:25;17:4;19:4, 11,13,16;20:7,22; 21:1,3,7,14,17;22:5, 14,21,23;23:10,18; 24:12,19,22;25:1,17; 26:12,22;28:16;29:3; 31:9;32:10,18;33:14, 24,25;35:11,23; 38:23;44:16;45:3,11, 15;47:20;48:25;49:1, 7,14,23;50:12,13; 52:8;56:6;63:12; 67:7,9;68:12;69:4; 70:11;78:13;79:15; 80:5;81:3;86:20;	considering (2) 12:1;121:18 considers (1) 306:24 consistently (1) 56:18 constant (2) 37:8;99:5 constantly (2) 71:1;84:23 constructive (1) 292:15 contact (9) 110:25;113:10,15, 23;114:4;115:16,16; 178:1;240:21 content (4) 29:14,18;95:7; 179:4 context (2) 37:9;188:20 contiguous (1)	conviction (2) 288:19;289:16 Conway (2) 265:1,3 cool (1) 257:2 cooperation (1) 7:24 coordinated (1) 277:3 coordination (1) 277:14 Coordinator (2) 10:20;12:21 coordinators (1) 74:21 Core (22) 30:17;35:15;44:12; 60:8,10,14;61:1,12; 83:20,20;150:11; 166:24;167:25; 176:21;177:19;
238:15;245:17; 198:15,18;206:19,22; 109:5,10;111:15; continue (9) cornerstone (1) 250:6,7,9;270:2; 298:2 112:3,4,12,14;115:7; 5:20,25;9:23; 163:24 conditional (1) 116:11;122:20; 57:11;59:4;150:13; corrections (1)	70:25 completions (1) 100:5 compliance (3) 54:12;130:18; 184:14 compliment (1) 39:23 complimenting (1) 171:9 comply (3) 112:20;180:13; 208:4 component (1) 35:9 components (8) 136:17;153:19,21; 211:19;217:24; 224:6;252:11;296:12 composite (3) 43:18;106:18; 141:14 computer (13)	67:18;68:4;106:5; 117:11;131:2; 142:21;236:20; 262:6;264:5;279:21; 297:1 concerning (6) 87:21;107:21; 110:6;131:3;143:11; 196:21 concerns (15) 19:22;57:12;74:7; 82:12;106:10; 142:20;146:4,5; 215:9;223:19;269:1; 279:18,18;298:19; 300:16 concludes (1) 144:17 conclusion (1) 225:15 concrete (1) 292:22 concurrent (9)	102:1 connecting (1) 191:1 connection (6) 21:2,14;47:25; 125:6;211:3;270:9 CONNECTIONS (85) 16:25;17:4;19:4, 11,13,16;20:7,22; 21:1,3,7,14,17;22:5, 14,21,23;23:10,18; 24:12,19,22;25:1,17; 26:12,22;28:16;29:3; 31:9;32:10,18;33:14, 24,25;35:11,23; 38:23;44:16;45:3,11, 15;47:20;48:25;49:1, 7,14,23;50:12,13; 52:8;56:6;63:12; 67:7,9;68:12;69:4; 70:11;78:13;79:15; 80:5;81:3;86:20; 87:15;88:2;89:8;	considering (2) 12:1;121:18 considers (1) 306:24 consistently (1) 56:18 constant (2) 37:8;99:5 constantly (2) 71:1;84:23 constructive (1) 292:15 contact (9) 110:25;113:10,15, 23;114:4;115:16,16; 178:1;240:21 content (4) 29:14,18;95:7; 179:4 context (2) 37:9;188:20 contiguous (1) 18:17	conviction (2) 288:19;289:16 Conway (2) 265:1,3 cool (1) 257:2 cooperation (1) 7:24 coordinated (1) 277:3 coordination (1) 277:14 Coordinator (2) 10:20;12:21 coordinators (1) 74:21 Core (22) 30:17;35:15;44:12; 60:8,10,14;61:1,12; 83:20,20;150:11; 166:24;167:25; 176:21;177:19; 178:17,20;179:4;
250:6,7,9;270:2; 298:2 112:3,4,12,14;115:7; 5:20,25;9:23; 163:24 272:19 conditional (1) 116:11;122:20; 57:11;59:4;150:13; corrections (1)	70:25 completions (1) 100:5 compliance (3) 54:12;130:18; 184:14 compliment (1) 39:23 complimenting (1) 171:9 comply (3) 112:20;180:13; 208:4 component (1) 35:9 components (8) 136:17;153:19,21; 211:19;217:24; 224:6;252:11;296:12 composite (3) 43:18;106:18; 141:14 computer (13) 26:18;45:16;86:19,	67:18;68:4;106:5; 117:11;131:2; 142:21;236:20; 262:6;264:5;279:21; 297:1 concerning (6) 87:21;107:21; 110:6;131:3;143:11; 196:21 concerns (15) 19:22;57:12;74:7; 82:12;106:10; 142:20;146:4,5; 215:9;223:19;269:1; 279:18,18;298:19; 300:16 concludes (1) 144:17 conclusion (1) 225:15 concrete (1) 292:22 concurrent (9) 148:21;154:14;	102:1 connecting (1) 191:1 connection (6) 21:2,14;47:25; 125:6;211:3;270:9 CONNECTIONS (85) 16:25;17:4;19:4, 11,13,16;20:7,22; 21:1,3,7,14,17;22:5, 14,21,23;23:10,18; 24:12,19,22;25:1,17; 26:12,22;28:16;29:3; 31:9;32:10,18;33:14, 24,25;35:11,23; 38:23;44:16;45:3,11, 15;47:20;48:25;49:1, 7,14,23;50:12,13; 52:8;56:6;63:12; 67:7,9;68:12;69:4; 70:11;78:13;79:15; 80:5;81:3;86:20; 87:15;88:2;89:8; 90:13;100:19;	considering (2) 12:1;121:18 considers (1) 306:24 consistently (1) 56:18 constant (2) 37:8;99:5 constantly (2) 71:1;84:23 constructive (1) 292:15 contact (9) 110:25;113:10,15, 23;114:4;115:16,16; 178:1;240:21 content (4) 29:14,18;95:7; 179:4 context (2) 37:9;188:20 contiguous (1) 18:17 contingency (1)	conviction (2) 288:19;289:16 Conway (2) 265:1,3 cool (1) 257:2 cooperation (1) 7:24 coordinated (1) 277:3 coordination (1) 277:14 Coordinator (2) 10:20;12:21 coordinators (1) 74:21 Core (22) 30:17;35:15;44:12; 60:8,10,14;61:1,12; 83:20,20;150:11; 166:24;167:25; 176:21;177:19; 178:17,20;179:4; 205:15;216:12,22;
272:19 conditional (1) 116:11;122:20; 57:11;59:4;150:13; corrections (1)	70:25 completions (1) 100:5 compliance (3) 54:12;130:18; 184:14 compliment (1) 39:23 complimenting (1) 171:9 comply (3) 112:20;180:13; 208:4 component (1) 35:9 components (8) 136:17;153:19,21; 211:19;217:24; 224:6;252:11;296:12 composite (3) 43:18;106:18; 141:14 computer (13) 26:18;45:16;86:19, 22;124:8;155:15;	67:18;68:4;106:5; 117:11;131:2; 142:21;236:20; 262:6;264:5;279:21; 297:1 concerning (6) 87:21;107:21; 110:6;131:3;143:11; 196:21 concerns (15) 19:22;57:12;74:7; 82:12;106:10; 142:20;146:4,5; 215:9;223:19;269:1; 279:18,18;298:19; 300:16 concludes (1) 144:17 conclusion (1) 225:15 concrete (1) 292:22 concurrent (9) 148:21;154:14; 167:11;168:1;	102:1 connecting (1) 191:1 connection (6) 21:2,14;47:25; 125:6;211:3;270:9 CONNECTIONS (85) 16:25;17:4;19:4, 11,13,16;20:7,22; 21:1,3,7,14,17;22:5, 14,21,23;23:10,18; 24:12,19,22;25:1,17; 26:12,22;28:16;29:3; 31:9;32:10,18;33:14, 24,25;35:11,23; 38:23;44:16;45:3,11, 15;47:20;48:25;49:1, 7,14,23;50:12,13; 52:8;56:6;63:12; 67:7,9;68:12;69:4; 70:11;78:13;79:15; 80:5;81:3;86:20; 87:15;88:2;89:8; 90:13;100:19; 101:23;108:10;	considering (2) 12:1;121:18 considers (1) 306:24 consistently (1) 56:18 constant (2) 37:8;99:5 constantly (2) 71:1;84:23 constructive (1) 292:15 contact (9) 110:25;113:10,15, 23;114:4;115:16,16; 178:1;240:21 content (4) 29:14,18;95:7; 179:4 context (2) 37:9;188:20 contiguous (1) 18:17 contingency (1) 241:21	conviction (2) 288:19;289:16 Conway (2) 265:1,3 cool (1) 257:2 cooperation (1) 7:24 coordinated (1) 277:3 coordination (1) 277:14 Coordinator (2) 10:20;12:21 coordinators (1) 74:21 Core (22) 30:17;35:15;44:12; 60:8,10,14;61:1,12; 83:20,20;150:11; 166:24;167:25; 176:21;177:19; 178:17,20;179:4; 205:15;216:12,22; 236:4
	70:25 completions (1) 100:5 compliance (3) 54:12;130:18; 184:14 compliment (1) 39:23 complimenting (1) 171:9 comply (3) 112:20;180:13; 208:4 component (1) 35:9 components (8) 136:17;153:19,21; 211:19;217:24; 224:6;252:11;296:12 composite (3) 43:18;106:18; 141:14 computer (13) 26:18;45:16;86:19, 22;124:8;155:15; 238:15;245:17;	67:18;68:4;106:5; 117:11;131:2; 142:21;236:20; 262:6;264:5;279:21; 297:1 concerning (6) 87:21;107:21; 110:6;131:3;143:11; 196:21 concerns (15) 19:22;57:12;74:7; 82:12;106:10; 142:20;146:4,5; 215:9;223:19;269:1; 279:18,18;298:19; 300:16 concludes (1) 144:17 conclusion (1) 225:15 concrete (1) 292:22 concurrent (9) 148:21;154:14; 167:11;168:1; 198:15,18;206:19,22;	102:1 connecting (1) 191:1 connection (6) 21:2,14;47:25; 125:6;211:3;270:9 CONNECTIONS (85) 16:25;17:4;19:4, 11,13,16;20:7,22; 21:1,3,7,14,17;22:5, 14,21,23;23:10,18; 24:12,19,22;25:1,17; 26:12,22;28:16;29:3; 31:9;32:10,18;33:14, 24,25;35:11,23; 38:23;44:16;45:3,11, 15;47:20;48:25;49:1, 7,14,23;50:12,13; 52:8;56:6;63:12; 67:7,9;68:12;69:4; 70:11;78:13;79:15; 80:5;81:3;86:20; 87:15;88:2;89:8; 90:13;100:19; 101:23;108:10; 109:5,10;111:15;	considering (2) 12:1;121:18 considers (1) 306:24 consistently (1) 56:18 constant (2) 37:8;99:5 constantly (2) 71:1;84:23 constructive (1) 292:15 contact (9) 110:25;113:10,15, 23;114:4;115:16,16; 178:1;240:21 content (4) 29:14,18;95:7; 179:4 context (2) 37:9;188:20 contiguous (1) 18:17 contingency (1) 241:21 continue (9)	conviction (2) 288:19;289:16 Conway (2) 265:1,3 cool (1) 257:2 cooperation (1) 7:24 coordinated (1) 277:3 coordination (1) 277:14 Coordinator (2) 10:20;12:21 coordinators (1) 74:21 Core (22) 30:17;35:15;44:12; 60:8,10,14;61:1,12; 83:20,20;150:11; 166:24;167:25; 176:21;177:19; 178:17,20;179:4; 205:15;216:12,22; 236:4 cornerstone (1)
	70:25 completions (1) 100:5 compliance (3) 54:12;130:18; 184:14 compliment (1) 39:23 complimenting (1) 171:9 comply (3) 112:20;180:13; 208:4 component (1) 35:9 components (8) 136:17;153:19,21; 211:19;217:24; 224:6;252:11;296:12 composite (3) 43:18;106:18; 141:14 computer (13) 26:18;45:16;86:19, 22;124:8;155:15; 238:15;245:17; 250:6,7,9;270:2;	67:18;68:4;106:5; 117:11;131:2; 142:21;236:20; 262:6;264:5;279:21; 297:1 concerning (6) 87:21;107:21; 110:6;131:3;143:11; 196:21 concerns (15) 19:22;57:12;74:7; 82:12;106:10; 142:20;146:4,5; 215:9;223:19;269:1; 279:18,18;298:19; 300:16 concludes (1) 144:17 conclusion (1) 225:15 concrete (1) 292:22 concurrent (9) 148:21;154:14; 167:11;168:1; 198:15,18;206:19,22; 298:2	102:1 connecting (1) 191:1 connection (6) 21:2,14;47:25; 125:6;211:3;270:9 CONNECTIONS (85) 16:25;17:4;19:4, 11,13,16;20:7,22; 21:1,3,7,14,17;22:5, 14,21,23;23:10,18; 24:12,19,22;25:1,17; 26:12,22;28:16;29:3; 31:9;32:10,18;33:14, 24,25;35:11,23; 38:23;44:16;45:3,11, 15;47:20;48:25;49:1, 7,14,23;50:12,13; 52:8;56:6;63:12; 67:7,9;68:12;69:4; 70:11;78:13;79:15; 80:5;81:3;86:20; 87:15;88:2;89:8; 90:13;100:19; 101:23;108:10; 109:5,10;111:15; 112:3,4,12,14;115:7;	considering (2) 12:1;121:18 considers (1) 306:24 consistently (1) 56:18 constant (2) 37:8;99:5 constantly (2) 71:1;84:23 constructive (1) 292:15 contact (9) 110:25;113:10,15, 23;114:4;115:16,16; 178:1;240:21 content (4) 29:14,18;95:7; 179:4 context (2) 37:9;188:20 contiguous (1) 18:17 contingency (1) 241:21 continue (9) 5:20,25;9:23;	conviction (2) 288:19;289:16 Conway (2) 265:1,3 cool (1) 257:2 cooperation (1) 7:24 coordinated (1) 277:3 coordination (1) 277:14 Coordinator (2) 10:20;12:21 coordinators (1) 74:21 Core (22) 30:17;35:15;44:12; 60:8,10,14;61:1,12; 83:20,20;150:11; 166:24;167:25; 176:21;177:19; 178:17,20;179:4; 205:15;216:12,22; 236:4 cornerstone (1) 163:24
86:20;245:12,15, conduct (3) 130:18;131:19; continued (2) correctly (3)	70:25 completions (1) 100:5 compliance (3) 54:12;130:18; 184:14 compliment (1) 39:23 complimenting (1) 171:9 comply (3) 112:20;180:13; 208:4 component (1) 35:9 components (8) 136:17;153:19,21; 211:19;217:24; 224:6;252:11;296:12 composite (3) 43:18;106:18; 141:14 computer (13) 26:18;45:16;86:19, 22;124:8;155:15; 238:15;245:17; 250:6,7,9;270:2; 272:19	67:18;68:4;106:5; 117:11;131:2; 142:21;236:20; 262:6;264:5;279:21; 297:1 concerning (6) 87:21;107:21; 110:6;131:3;143:11; 196:21 concerns (15) 19:22;57:12;74:7; 82:12;106:10; 142:20;146:4,5; 215:9;223:19;269:1; 279:18,18;298:19; 300:16 concludes (1) 144:17 conclusion (1) 225:15 concrete (1) 292:22 concurrent (9) 148:21;154:14; 167:11;168:1; 198:15,18;206:19,22; 298:2 conditional (1)	102:1 connecting (1) 191:1 connection (6) 21:2,14;47:25; 125:6;211:3;270:9 CONNECTIONS (85) 16:25;17:4;19:4, 11,13,16;20:7,22; 21:1,3,7,14,17;22:5, 14,21,23;23:10,18; 24:12,19,22;25:1,17; 26:12,22;28:16;29:3; 31:9;32:10,18;33:14, 24,25;35:11,23; 38:23;44:16;45:3,11, 15;47:20;48:25;49:1, 7,14,23;50:12,13; 52:8;56:6;63:12; 67:7,9;68:12;69:4; 70:11;78:13;79:15; 80:5;81:3;86:20; 87:15;88:2;89:8; 90:13;100:19; 101:23;108:10; 109:5,10;111:15; 112:3,4,12,14;115:7; 116:11;122:20;	considering (2) 12:1;121:18 considers (1) 306:24 consistently (1) 56:18 constant (2) 37:8;99:5 constantly (2) 71:1;84:23 constructive (1) 292:15 contact (9) 110:25;113:10,15, 23;114:4;115:16,16; 178:1;240:21 content (4) 29:14,18;95:7; 179:4 context (2) 37:9;188:20 contiguous (1) 18:17 contingency (1) 241:21 continue (9) 5:20,25;9:23; 57:11;59:4;150:13;	conviction (2) 288:19;289:16 Conway (2) 265:1,3 cool (1) 257:2 cooperation (1) 7:24 coordinated (1) 277:3 coordination (1) 277:14 Coordinator (2) 10:20;12:21 coordinators (1) 74:21 Core (22) 30:17;35:15;44:12; 60:8,10,14;61:1,12; 83:20,20;150:11; 166:24;167:25; 176:21;177:19; 178:17,20;179:4; 205:15;216:12,22; 236:4 cornerstone (1) 163:24 corrections (1)
	70:25 completions (1) 100:5 compliance (3) 54:12;130:18; 184:14 compliment (1) 39:23 complimenting (1) 171:9 comply (3) 112:20;180:13; 208:4 component (1) 35:9 components (8) 136:17;153:19,21; 211:19;217:24; 224:6;252:11;296:12 composite (3) 43:18;106:18; 141:14 computer (13) 26:18;45:16;86:19, 22;124:8;155:15; 238:15;245:17; 250:6,7,9;270:2; 272:19 computers (19)	67:18;68:4;106:5; 117:11;131:2; 142:21;236:20; 262:6;264:5;279:21; 297:1 concerning (6) 87:21;107:21; 110:6;131:3;143:11; 196:21 concerns (15) 19:22;57:12;74:7; 82:12;106:10; 142:20;146:4,5; 215:9;223:19;269:1; 279:18,18;298:19; 300:16 concludes (1) 144:17 conclusion (1) 225:15 concrete (1) 292:22 concurrent (9) 148:21;154:14; 167:11;168:1; 198:15,18;206:19,22; 298:2 conditional (1) 232:6	102:1 connecting (1) 191:1 connection (6) 21:2,14;47:25; 125:6;211:3;270:9 CONNECTIONS (85) 16:25;17:4;19:4, 11,13,16;20:7,22; 21:1,3,7,14,17;22:5, 14,21,23;23:10,18; 24:12,19,22;25:1,17; 26:12,22;28:16;29:3; 31:9;32:10,18;33:14, 24,25;35:11,23; 38:23;44:16;45:3,11, 15;47:20;48:25;49:1, 7,14,23;50:12,13; 52:8;56:6;63:12; 67:7,9;68:12;69:4; 70:11;78:13;79:15; 80:5;81:3;86:20; 87:15;88:2;89:8; 90:13;100:19; 101:23;108:10; 109:5,10;111:15; 112:3,4,12,14;115:7; 116:11;122:20; 124:19;128:2;	considering (2) 12:1;121:18 considers (1) 306:24 consistently (1) 56:18 constant (2) 37:8;99:5 constantly (2) 71:1;84:23 constructive (1) 292:15 contact (9) 110:25;113:10,15, 23;114:4;115:16,16; 178:1;240:21 content (4) 29:14,18;95:7; 179:4 context (2) 37:9;188:20 contiguous (1) 18:17 contingency (1) 241:21 continue (9) 5:20,25;9:23; 57:11;59:4;150:13; 205:2;267:16;296:17	conviction (2) 288:19;289:16 Conway (2) 265:1,3 cool (1) 257:2 cooperation (1) 7:24 coordinated (1) 277:3 coordination (1) 277:14 Coordinator (2) 10:20;12:21 coordinators (1) 74:21 Core (22) 30:17;35:15;44:12; 60:8,10,14;61:1,12; 83:20,20;150:11; 166:24;167:25; 176:21;177:19; 178:17,20;179:4; 205:15;216:12,22; 236:4 cornerstone (1) 163:24 corrections (1) 13:23
	70:25 completions (1) 100:5 compliance (3) 54:12;130:18; 184:14 compliment (1) 39:23 complimenting (1) 171:9 comply (3) 112:20;180:13; 208:4 component (1) 35:9 components (8) 136:17;153:19,21; 211:19;217:24; 224:6;252:11;296:12 composite (3) 43:18;106:18; 141:14 computer (13) 26:18;45:16;86:19, 22;124:8;155:15; 238:15;245:17; 250:6,7,9;270:2; 272:19 computers (19)	67:18;68:4;106:5; 117:11;131:2; 142:21;236:20; 262:6;264:5;279:21; 297:1 concerning (6) 87:21;107:21; 110:6;131:3;143:11; 196:21 concerns (15) 19:22;57:12;74:7; 82:12;106:10; 142:20;146:4,5; 215:9;223:19;269:1; 279:18,18;298:19; 300:16 concludes (1) 144:17 conclusion (1) 225:15 concrete (1) 292:22 concurrent (9) 148:21;154:14; 167:11;168:1; 198:15,18;206:19,22; 298:2 conditional (1) 232:6	102:1 connecting (1) 191:1 connection (6) 21:2,14;47:25; 125:6;211:3;270:9 CONNECTIONS (85) 16:25;17:4;19:4, 11,13,16;20:7,22; 21:1,3,7,14,17;22:5, 14,21,23;23:10,18; 24:12,19,22;25:1,17; 26:12,22;28:16;29:3; 31:9;32:10,18;33:14, 24,25;35:11,23; 38:23;44:16;45:3,11, 15;47:20;48:25;49:1, 7,14,23;50:12,13; 52:8;56:6;63:12; 67:7,9;68:12;69:4; 70:11;78:13;79:15; 80:5;81:3;86:20; 87:15;88:2;89:8; 90:13;100:19; 101:23;108:10; 109:5,10;111:15; 112:3,4,12,14;115:7; 116:11;122:20; 124:19;128:2;	considering (2) 12:1;121:18 considers (1) 306:24 consistently (1) 56:18 constant (2) 37:8;99:5 constantly (2) 71:1;84:23 constructive (1) 292:15 contact (9) 110:25;113:10,15, 23;114:4;115:16,16; 178:1;240:21 content (4) 29:14,18;95:7; 179:4 context (2) 37:9;188:20 contiguous (1) 18:17 contingency (1) 241:21 continue (9) 5:20,25;9:23; 57:11;59:4;150:13; 205:2;267:16;296:17	conviction (2) 288:19;289:16 Conway (2) 265:1,3 cool (1) 257:2 cooperation (1) 7:24 coordinated (1) 277:3 coordination (1) 277:14 Coordinator (2) 10:20;12:21 coordinators (1) 74:21 Core (22) 30:17;35:15;44:12; 60:8,10,14;61:1,12; 83:20,20;150:11; 166:24;167:25; 176:21;177:19; 178:17,20;179:4; 205:15;216:12,22; 236:4 cornerstone (1) 163:24 corrections (1) 13:23

105:14;194:24;	37:4,5;38:2,5,17;	creating (3)	8,11,11,13;27:2,16,	daughter (2)
203:9	39:19;40:8,11,17;	35:18;169:1;	18;30:15;33:17;	118:21;159:15
correlational (1)	43:3,6,21;44:10,13,	296:24	55:12;63:1,19;65:12;	Davis (1)
99:25	17;51:25;53:13,14;	credit (13)	70:13;71:6,8;77:4;	10:10
corridor (4)	61:16,18,20,22;62:2,	148:22;152:3;	83:20;86:14;89:9;	day (35)
230:19,19;231:3,	3,6,6,11,13,14,15,17;	154:14,18;167:5,11;	90:24;112:11;	28:17;57:18;73:5,
17	63:5,16;64:14;65:14,	168:2;198:15,18;	114:19;155:11;	5;77:16;83:3;90:20;
cost (5)	14;67:20;70:20,23;	206:19,22;256:4;	169:1,8,18;174:10;	113:19;114:15;
67:5;121:8;125:5;	78:2;83:4,9;88:11;	298:2	178:20;200:12;	165:23;177:7;
127:2,5	99:22;100:4;155:24;	credits (4)	203:22;204:5;205:9,	216:17;217:16;
costly (1)	162:7;168:11;	129:16;167:4;	12,15,25;216:21;	227:6;233:20;
130:11	171:22;176:25;	185:15;199:12	229:3;231:25,25;	237:21;238:3;
council (1) 32:19	178:17,19;199:10,12;	crept (1) 223:19	252:10,13,18;253:20; 297:20	260:13,13,22;261:23;
Counsel (1)	202:15;204:5;205:6, 14;206:2;207:10;	criminal (1)	curriculum-based (1)	265:8;266:18;267:2, 7,13,23;268:7,13;
14:15	277:4;278:16	110:1	29:15	276:9;303:2;306:19,
counseling (6)	courses (64)	criteria (2)	customer (1)	20,22;307:1
63:23;95:16,21,22;	23:12,12,13,14;	149:7;171:4	86:8	day-one (2)
96:11;255:18	25:25;26:6;36:7,9,12,	critical (4)	customize (1)	155:21;209:22
counselor (11)	14,18,19;37:23;38:6,	176:2;193:23;	62:17	days (18)
78:9;95:4,8,22;	15;39:3,23;43:13;	216:24;299:10	customized (2)	81:6;90:8;113:18,
129:18;235:23;	49:12,15;51:19,20,	criticism (1)	11:15;61:19	18;131:9;133:6;
242:9,16;244:23;	23;52:2,7,10;60:3,6,	292:16	cut (3)	140:14;186:2;
253:21;260:2	19;61:10,14;62:1,18,	cross (1)	201:19;202:13;	224:12;247:25,25;
counselors (3)	19,20,21,22;63:15;	192:22	223:10	248:4;267:7,14;
64:23;95:25;	64:7,15,15;66:21,22;	crosses (2)	cycle (2)	268:13;303:4;
129:17	77:5,7;100:7;109:25;	230:12;231:15	11:3;62:21	305:23;306:7
counselor's (1)	132:1;138:21;	crowded (1)	CYCLES (3)	dead (1)
242:21	141:16,18;154:6;	262:21	10:15,18;12:12	200:14
count (3)	156:14;168:24,25;	CT (2)	_	deadline (1)
115:17,18;228:16	169:2;170:18;178:6,	178:5;206:22	D	11:4
counting (1)	21;203:6;204:2,25;	CTE (5)		deadlines (1)
50:24	205:16;206:19	167:11;177:20;	dad (2)	182:16
countless (1)	coursework (8)	178:1,18,21	232:21;270:11	deal (5)
147:2 countries (1)	60:18;63:25;64:2,	culmination (1) 188:12	daily (3)	6:17;122:25;
countries (1)	12;65:5;76:24;77:13;		69:16;177:10; 277:9	132:18;279:18;280:8
152.10	167.7	oultivata (2)		dealing (5)
152:19	167:7	cultivate (2)		dealing (5)
country (10)	court (4)	147:5;193:5	Dallas (1)	17:20,25;45:13;
country (10) 5:16;47:10;89:24;	court (4) 10:2;199:18;	147:5;193:5 culturally (1)	Dallas (1) 159:14	17:20,25;45:13; 102:23;136:6
country (10) 5:16;47:10;89:24; 92:7;147:1;149:11;	court (4) 10:2;199:18; 224:10,14	147:5;193:5 culturally (1) 102:22	Dallas (1) 159:14 dangerous (1)	17:20,25;45:13; 102:23;136:6 deals (1)
country (10) 5:16;47:10;89:24; 92:7;147:1;149:11; 151:1;169:7;171:13;	court (4) 10:2;199:18; 224:10,14 cousin (1)	147:5;193:5 culturally (1) 102:22 culture (1)	Dallas (1) 159:14 dangerous (1) 297:15	17:20,25;45:13; 102:23;136:6 deals (1) 87:7
country (10) 5:16;47:10;89:24; 92:7;147:1;149:11; 151:1;169:7;171:13; 186:21	court (4) 10:2;199:18; 224:10,14 cousin (1) 239:3	147:5;193:5 culturally (1) 102:22 culture (1) 70:21	Dallas (1) 159:14 dangerous (1) 297:15 dashboard (1)	17:20,25;45:13; 102:23;136:6 deals (1)
country (10) 5:16;47:10;89:24; 92:7;147:1;149:11; 151:1;169:7;171:13;	court (4) 10:2;199:18; 224:10,14 cousin (1)	147:5;193:5 culturally (1) 102:22 culture (1)	Dallas (1) 159:14 dangerous (1) 297:15 dashboard (1) 30:4	17:20,25;45:13; 102:23;136:6 deals (1) 87:7 Deanie (1) 147:21
country (10) 5:16;47:10;89:24; 92:7;147:1;149:11; 151:1;169:7;171:13; 186:21 County (16)	court (4) 10:2;199:18; 224:10,14 cousin (1) 239:3 cover (1)	147:5;193:5 culturally (1) 102:22 culture (1) 70:21 curiosities (1)	Dallas (1) 159:14 dangerous (1) 297:15 dashboard (1)	17:20,25;45:13; 102:23;136:6 deals (1) 87:7 Deanie (1)
country (10) 5:16;47:10;89:24; 92:7;147:1;149:11; 151:1;169:7;171:13; 186:21 County (16) 214:22;216:11;	court (4) 10:2;199:18; 224:10,14 cousin (1) 239:3 cover (1) 99:16	147:5;193:5 culturally (1) 102:22 culture (1) 70:21 curiosities (1) 101:7	Dallas (1) 159:14 dangerous (1) 297:15 dashboard (1) 30:4 data (43)	17:20,25;45:13; 102:23;136:6 deals (1) 87:7 Deanie (1) 147:21 Debbie (1)
country (10) 5:16;47:10;89:24; 92:7;147:1;149:11; 151:1;169:7;171:13; 186:21 County (16) 214:22;216:11; 220:17;221:5,14;	court (4) 10:2;199:18; 224:10,14 cousin (1) 239:3 cover (1) 99:16 covered (2) 34:25;205:15 coworkers (1)	147:5;193:5 culturally (1) 102:22 culture (1) 70:21 curiosities (1) 101:7 current (11) 49:8;60:24;96:25; 110:19;124:10;	Dallas (1) 159:14 dangerous (1) 297:15 dashboard (1) 30:4 data (43) 18:15,17,23;27:21;	17:20,25;45:13; 102:23;136:6 deals (1) 87:7 Deanie (1) 147:21 Debbie (1) 4:19
country (10) 5:16;47:10;89:24; 92:7;147:1;149:11; 151:1;169:7;171:13; 186:21 County (16) 214:22;216:11; 220:17;221:5,14; 229:14;230:7,7,8; 253:12;257:12; 264:9,11;273:13;	court (4) 10:2;199:18; 224:10,14 cousin (1) 239:3 cover (1) 99:16 covered (2) 34:25;205:15 coworkers (1) 184:5	147:5;193:5 culturally (1) 102:22 culture (1) 70:21 curiosities (1) 101:7 current (11) 49:8;60:24;96:25; 110:19;124:10; 143:15;172:15;	Dallas (1) 159:14 dangerous (1) 297:15 dashboard (1) 30:4 data (43) 18:15,17,23;27:21; 28:2,7,9;30:5,12,13; 41:22;55:18,21,22, 23;56:14,15;57:16,	17:20,25;45:13; 102:23;136:6 deals (1) 87:7 Deanie (1) 147:21 Debbie (1) 4:19 Deborah (1) 4:21 debt (2)
country (10) 5:16;47:10;89:24; 92:7;147:1;149:11; 151:1;169:7;171:13; 186:21 County (16) 214:22;216:11; 220:17;221:5,14; 229:14;230:7,7,8; 253:12;257:12; 264:9,11;273:13; 283:10,20	court (4) 10:2;199:18; 224:10,14 cousin (1) 239:3 cover (1) 99:16 covered (2) 34:25;205:15 coworkers (1) 184:5 COX (9)	147:5;193:5 culturally (1) 102:22 culture (1) 70:21 curiosities (1) 101:7 current (11) 49:8;60:24;96:25; 110:19;124:10; 143:15;172:15; 175:21;205:7;262:3;	Dallas (1) 159:14 dangerous (1) 297:15 dashboard (1) 30:4 data (43) 18:15,17,23;27:21; 28:2,7,9;30:5,12,13; 41:22;55:18,21,22, 23;56:14,15;57:16, 22,25;84:11,23;	17:20,25;45:13; 102:23;136:6 deals (1) 87:7 Deanie (1) 147:21 Debbie (1) 4:19 Deborah (1) 4:21 debt (2) 159:25;194:13
country (10) 5:16;47:10;89:24; 92:7;147:1;149:11; 151:1;169:7;171:13; 186:21 County (16) 214:22;216:11; 220:17;221:5,14; 229:14;230:7,7,8; 253:12;257:12; 264:9,11;273:13; 283:10,20 couple (28)	court (4) 10:2;199:18; 224:10,14 cousin (1) 239:3 cover (1) 99:16 covered (2) 34:25;205:15 coworkers (1) 184:5 COX (9) 203:16,20;204:9,	147:5;193:5 culturally (1) 102:22 culture (1) 70:21 curiosities (1) 101:7 current (11) 49:8;60:24;96:25; 110:19;124:10; 143:15;172:15; 175:21;205:7;262:3; 281:7	Dallas (1) 159:14 dangerous (1) 297:15 dashboard (1) 30:4 data (43) 18:15,17,23;27:21; 28:2,7,9;30:5,12,13; 41:22;55:18,21,22, 23;56:14,15;57:16, 22,25;84:11,23; 88:23,24;89:11;	17:20,25;45:13; 102:23;136:6 deals (1) 87:7 Deanie (1) 147:21 Debbie (1) 4:19 Deborah (1) 4:21 debt (2) 159:25;194:13 decades (1)
country (10) 5:16;47:10;89:24; 92:7;147:1;149:11; 151:1;169:7;171:13; 186:21 County (16) 214:22;216:11; 220:17;221:5,14; 229:14;230:7,7,8; 253:12;257:12; 264:9,11;273:13; 283:10,20 couple (28) 34:24;35:1;42:20;	court (4) 10:2;199:18; 224:10,14 cousin (1) 239:3 cover (1) 99:16 covered (2) 34:25;205:15 coworkers (1) 184:5 COX (9) 203:16,20;204:9, 10,13,13,15,19;205:3	147:5;193:5 culturally (1) 102:22 culture (1) 70:21 curiosities (1) 101:7 current (11) 49:8;60:24;96:25; 110:19;124:10; 143:15;172:15; 175:21;205:7;262:3; 281:7 currently (22)	Dallas (1) 159:14 dangerous (1) 297:15 dashboard (1) 30:4 data (43) 18:15,17,23;27:21; 28:2,7,9;30:5,12,13; 41:22;55:18,21,22, 23;56:14,15;57:16, 22,25;84:11,23; 88:23,24;89:11; 92:20,20;93:1,8,9;	17:20,25;45:13; 102:23;136:6 deals (1) 87:7 Deanie (1) 147:21 Debbie (1) 4:19 Deborah (1) 4:21 debt (2) 159:25;194:13 decades (1) 280:23
country (10) 5:16;47:10;89:24; 92:7;147:1;149:11; 151:1;169:7;171:13; 186:21 County (16) 214:22;216:11; 220:17;221:5,14; 229:14;230:7,7,8; 253:12;257:12; 264:9,11;273:13; 283:10,20 couple (28) 34:24;35:1;42:20; 44:19;54:3;93:3;	court (4) 10:2;199:18; 224:10,14 cousin (1) 239:3 cover (1) 99:16 covered (2) 34:25;205:15 coworkers (1) 184:5 COX (9) 203:16,20;204:9, 10,13,13,15,19;205:3 cracks (3)	147:5;193:5 culturally (1) 102:22 culture (1) 70:21 curiosities (1) 101:7 current (11) 49:8;60:24;96:25; 110:19;124:10; 143:15;172:15; 175:21;205:7;262:3; 281:7 currently (22) 25:18;26:1;48:7,9;	Dallas (1) 159:14 dangerous (1) 297:15 dashboard (1) 30:4 data (43) 18:15,17,23;27:21; 28:2,7,9;30:5,12,13; 41:22;55:18,21,22, 23;56:14,15;57:16, 22,25;84:11,23; 88:23,24;89:11; 92:20,20;93:1,8,9; 100:3,17;101:3;	17:20,25;45:13; 102:23;136:6 deals (1) 87:7 Deanie (1) 147:21 Debbie (1) 4:19 Deborah (1) 4:21 debt (2) 159:25;194:13 decades (1) 280:23 December (10)
country (10) 5:16;47:10;89:24; 92:7;147:1;149:11; 151:1;169:7;171:13; 186:21 County (16) 214:22;216:11; 220:17;221:5,14; 229:14;230:7,7,8; 253:12;257:12; 264:9,11;273:13; 283:10,20 couple (28) 34:24;35:1;42:20; 44:19;54:3;93:3; 94:16;100:16;	court (4) 10:2;199:18; 224:10,14 cousin (1) 239:3 cover (1) 99:16 covered (2) 34:25;205:15 coworkers (1) 184:5 COX (9) 203:16,20;204:9, 10,13,13,15,19;205:3 cracks (3) 147:2;222:24;	147:5;193:5 culturally (1) 102:22 culture (1) 70:21 curiosities (1) 101:7 current (11) 49:8;60:24;96:25; 110:19;124:10; 143:15;172:15; 175:21;205:7;262:3; 281:7 currently (22) 25:18;26:1;48:7,9; 60:10;62:3,5;109:18;	Dallas (1) 159:14 dangerous (1) 297:15 dashboard (1) 30:4 data (43) 18:15,17,23;27:21; 28:2,7,9;30:5,12,13; 41:22;55:18,21,22, 23;56:14,15;57:16, 22,25;84:11,23; 88:23,24;89:11; 92:20,20;93:1,8,9; 100:3,17;101:3; 141:4,12;156:10;	17:20,25;45:13; 102:23;136:6 deals (1) 87:7 Deanie (1) 147:21 Debbie (1) 4:19 Deborah (1) 4:21 debt (2) 159:25;194:13 decades (1) 280:23 December (10) 11:16;70:24;
country (10) 5:16;47:10;89:24; 92:7;147:1;149:11; 151:1;169:7;171:13; 186:21 County (16) 214:22;216:11; 220:17;221:5,14; 229:14;230:7,7,8; 253:12;257:12; 264:9,11;273:13; 283:10,20 couple (28) 34:24;35:1;42:20; 44:19;54:3;93:3; 94:16;100:16; 101:17;107:23;	court (4) 10:2;199:18; 224:10,14 cousin (1) 239:3 cover (1) 99:16 covered (2) 34:25;205:15 coworkers (1) 184:5 COX (9) 203:16,20;204:9, 10,13,13,15,19;205:3 cracks (3) 147:2;222:24; 233:3	147:5;193:5 culturally (1) 102:22 culture (1) 70:21 curiosities (1) 101:7 current (11) 49:8;60:24;96:25; 110:19;124:10; 143:15;172:15; 175:21;205:7;262:3; 281:7 currently (22) 25:18;26:1;48:7,9; 60:10;62:3,5;109:18; 110:17;136:13;	Dallas (1) 159:14 dangerous (1) 297:15 dashboard (1) 30:4 data (43) 18:15,17,23;27:21; 28:2,7,9;30:5,12,13; 41:22;55:18,21,22, 23;56:14,15;57:16, 22,25;84:11,23; 88:23,24;89:11; 92:20,20;93:1,8,9; 100:3,17;101:3; 141:4,12;156:10; 169:20,21,22;186:15;	17:20,25;45:13; 102:23;136:6 deals (1) 87:7 Deanie (1) 147:21 Debbie (1) 4:19 Deborah (1) 4:21 debt (2) 159:25;194:13 decades (1) 280:23 December (10) 11:16;70:24; 303:25;304:1,16,18;
country (10) 5:16;47:10;89:24; 92:7;147:1;149:11; 151:1;169:7;171:13; 186:21 County (16) 214:22;216:11; 220:17;221:5,14; 229:14;230:7,7,8; 253:12;257:12; 264:9,11;273:13; 283:10,20 couple (28) 34:24;35:1;42:20; 44:19;54:3;93:3; 94:16;100:16; 101:17;107:23; 110:17;117:8;	court (4) 10:2;199:18; 224:10,14 cousin (1) 239:3 cover (1) 99:16 covered (2) 34:25;205:15 coworkers (1) 184:5 COX (9) 203:16,20;204:9, 10,13,13,15,19;205:3 cracks (3) 147:2;222:24; 233:3 cranny (1)	147:5;193:5 culturally (1) 102:22 culture (1) 70:21 curiosities (1) 101:7 current (11) 49:8;60:24;96:25; 110:19;124:10; 143:15;172:15; 175:21;205:7;262:3; 281:7 currently (22) 25:18;26:1;48:7,9; 60:10;62:3,5;109:18; 110:17;136:13; 140:25;143:18;	Dallas (1) 159:14 dangerous (1) 297:15 dashboard (1) 30:4 data (43) 18:15,17,23;27:21; 28:2,7,9;30:5,12,13; 41:22;55:18,21,22, 23;56:14,15;57:16, 22,25;84:11,23; 88:23,24;89:11; 92:20,20;93:1,8,9; 100:3,17;101:3; 141:4,12;156:10; 169:20,21,22;186:15; 220:25;303:13;305:9	17:20,25;45:13; 102:23;136:6 deals (1) 87:7 Deanie (1) 147:21 Debbie (1) 4:19 Deborah (1) 4:21 debt (2) 159:25;194:13 decades (1) 280:23 December (10) 11:16;70:24; 303:25;304:1,16,18; 305:19,20;306:13,16
country (10) 5:16;47:10;89:24; 92:7;147:1;149:11; 151:1;169:7;171:13; 186:21 County (16) 214:22;216:11; 220:17;221:5,14; 229:14;230:7,7,8; 253:12;257:12; 264:9,11;273:13; 283:10,20 couple (28) 34:24;35:1;42:20; 44:19;54:3;93:3; 94:16;100:16; 101:17;107:23; 110:17;117:8; 132:14,25;162:17;	court (4) 10:2;199:18; 224:10,14 cousin (1) 239:3 cover (1) 99:16 covered (2) 34:25;205:15 coworkers (1) 184:5 COX (9) 203:16,20;204:9, 10,13,13,15,19;205:3 cracks (3) 147:2;222:24; 233:3 cranny (1) 85:2	147:5;193:5 culturally (1) 102:22 culture (1) 70:21 curiosities (1) 101:7 current (11) 49:8;60:24;96:25; 110:19;124:10; 143:15;172:15; 175:21;205:7;262:3; 281:7 currently (22) 25:18;26:1;48:7,9; 60:10;62:3,5;109:18; 110:17;136:13; 140:25;143:18; 149:17;164:22;	Dallas (1) 159:14 dangerous (1) 297:15 dashboard (1) 30:4 data (43) 18:15,17,23;27:21; 28:2,7,9;30:5,12,13; 41:22;55:18,21,22, 23;56:14,15;57:16, 22,25;84:11,23; 88:23,24;89:11; 92:20,20;93:1,8,9; 100:3,17;101:3; 141:4,12;156:10; 169:20,21,22;186:15; 220:25;303:13;305:9 data-driven (1)	17:20,25;45:13; 102:23;136:6 deals (1) 87:7 Deanie (1) 147:21 Debbie (1) 4:19 Deborah (1) 4:21 debt (2) 159:25;194:13 decades (1) 280:23 December (10) 11:16;70:24; 303:25;304:1,16,18; 305:19,20;306:13,16 decide (3)
country (10) 5:16;47:10;89:24; 92:7;147:1;149:11; 151:1;169:7;171:13; 186:21 County (16) 214:22;216:11; 220:17;221:5,14; 229:14;230:7,7,8; 253:12;257:12; 264:9,11;273:13; 283:10,20 couple (28) 34:24;35:1;42:20; 44:19;54:3;93:3; 94:16;100:16; 101:17;107:23; 110:17;117:8; 132:14,25;162:17; 164:15;165:12;	court (4) 10:2;199:18; 224:10,14 cousin (1) 239:3 cover (1) 99:16 covered (2) 34:25;205:15 coworkers (1) 184:5 COX (9) 203:16,20;204:9, 10,13,13,15,19;205:3 cracks (3) 147:2;222:24; 233:3 cranny (1) 85:2 crazy (2)	147:5;193:5 culturally (1) 102:22 culture (1) 70:21 curiosities (1) 101:7 current (11) 49:8;60:24;96:25; 110:19;124:10; 143:15;172:15; 175:21;205:7;262:3; 281:7 currently (22) 25:18;26:1;48:7,9; 60:10;62:3,5;109:18; 110:17;136:13; 140:25;143:18; 149:17;164:22; 168:20;171:2;173:4;	Dallas (1) 159:14 dangerous (1) 297:15 dashboard (1) 30:4 data (43) 18:15,17,23;27:21; 28:2,7,9;30:5,12,13; 41:22;55:18,21,22, 23;56:14,15;57:16, 22,25;84:11,23; 88:23,24;89:11; 92:20,20;93:1,8,9; 100:3,17;101:3; 141:4,12;156:10; 169:20,21,22;186:15; 220:25;303:13;305:9 data-driven (1) 30:4	17:20,25;45:13; 102:23;136:6 deals (1) 87:7 Deanie (1) 147:21 Debbie (1) 4:19 Deborah (1) 4:21 debt (2) 159:25;194:13 decades (1) 280:23 December (10) 11:16;70:24; 303:25;304:1,16,18; 305:19,20;306:13,16 decide (3) 151:25;194:10;
country (10) 5:16;47:10;89:24; 92:7;147:1;149:11; 151:1;169:7;171:13; 186:21 County (16) 214:22;216:11; 220:17;221:5,14; 229:14;230:7,7,8; 253:12;257:12; 264:9,11;273:13; 283:10,20 couple (28) 34:24;35:1;42:20; 44:19;54:3;93:3; 94:16;100:16; 101:17;107:23; 110:17;117:8; 132:14,25;162:17; 164:15;165:12; 182:12;222:3;	court (4) 10:2;199:18; 224:10,14 cousin (1) 239:3 cover (1) 99:16 covered (2) 34:25;205:15 coworkers (1) 184:5 COX (9) 203:16,20;204:9, 10,13,13,15,19;205:3 cracks (3) 147:2;222:24; 233:3 cranny (1) 85:2 crazy (2) 251:1;272:8	147:5;193:5 culturally (1) 102:22 culture (1) 70:21 curiosities (1) 101:7 current (11) 49:8;60:24;96:25; 110:19;124:10; 143:15;172:15; 175:21;205:7;262:3; 281:7 currently (22) 25:18;26:1;48:7,9; 60:10;62:3,5;109:18; 110:17;136:13; 140:25;143:18; 149:17;164:22; 168:20;171:2;173:4; 222:24;246:25;	Dallas (1) 159:14 dangerous (1) 297:15 dashboard (1) 30:4 data (43) 18:15,17,23;27:21; 28:2,7,9;30:5,12,13; 41:22;55:18,21,22, 23;56:14,15;57:16, 22,25;84:11,23; 88:23,24;89:11; 92:20,20;93:1,8,9; 100:3,17;101:3; 141:4,12;156:10; 169:20,21,22;186:15; 220:25;303:13;305:9 data-driven (1) 30:4 date (7)	17:20,25;45:13; 102:23;136:6 deals (1) 87:7 Deanie (1) 147:21 Debbie (1) 4:19 Deborah (1) 4:21 debt (2) 159:25;194:13 decades (1) 280:23 December (10) 11:16;70:24; 303:25;304:1,16,18; 305:19,20;306:13,16 decide (3) 151:25;194:10; 294:8
country (10) 5:16;47:10;89:24; 92:7;147:1;149:11; 151:1;169:7;171:13; 186:21 County (16) 214:22;216:11; 220:17;221:5,14; 229:14;230:7,7,8; 253:12;257:12; 264:9,11;273:13; 283:10,20 couple (28) 34:24;35:1;42:20; 44:19;54:3;93:3; 94:16;100:16; 101:17;107:23; 110:17;117:8; 132:14,25;162:17; 164:15;165:12; 182:12;222:3; 223:25;250:2,10,18;	court (4) 10:2;199:18; 224:10,14 cousin (1) 239:3 cover (1) 99:16 covered (2) 34:25;205:15 coworkers (1) 184:5 COX (9) 203:16,20;204:9, 10,13,13,15,19;205:3 cracks (3) 147:2;222:24; 233:3 cranny (1) 85:2 crazy (2) 251:1;272:8 create (5)	147:5;193:5 culturally (1) 102:22 culture (1) 70:21 curiosities (1) 101:7 current (11) 49:8;60:24;96:25; 110:19;124:10; 143:15;172:15; 175:21;205:7;262:3; 281:7 currently (22) 25:18;26:1;48:7,9; 60:10;62:3,5;109:18; 110:17;136:13; 140:25;143:18; 149:17;164:22; 168:20;171:2;173:4; 222:24;246:25; 249:9;264:6;265:22	Dallas (1) 159:14 dangerous (1) 297:15 dashboard (1) 30:4 data (43) 18:15,17,23;27:21; 28:2,7,9;30:5,12,13; 41:22;55:18,21,22, 23;56:14,15;57:16, 22,25;84:11,23; 88:23,24;89:11; 92:20,20;93:1,8,9; 100:3,17;101:3; 141:4,12;156:10; 169:20,21,22;186:15; 220:25;303:13;305:9 data-driven (1) 30:4 date (7) 135:24;136:4,5,10,	17:20,25;45:13; 102:23;136:6 deals (1) 87:7 Deanie (1) 147:21 Debbie (1) 4:19 Deborah (1) 4:21 debt (2) 159:25;194:13 decades (1) 280:23 December (10) 11:16;70:24; 303:25;304:1,16,18; 305:19,20;306:13,16 decide (3) 151:25;194:10; 294:8 decided (3)
country (10) 5:16;47:10;89:24; 92:7;147:1;149:11; 151:1;169:7;171:13; 186:21 County (16) 214:22;216:11; 220:17;221:5,14; 229:14;230:7,7,8; 253:12;257:12; 264:9,11;273:13; 283:10,20 couple (28) 34:24;35:1;42:20; 44:19;54:3;93:3; 94:16;100:16; 101:17;107:23; 110:17;117:8; 132:14,25;162:17; 164:15;165:12; 182:12;222:3; 223:25;250:2,10,18; 262:4;272:18;280:3;	court (4) 10:2;199:18; 224:10,14 cousin (1) 239:3 cover (1) 99:16 covered (2) 34:25;205:15 coworkers (1) 184:5 COX (9) 203:16,20;204:9, 10,13,13,15,19;205:3 cracks (3) 147:2;222:24; 233:3 cranny (1) 85:2 crazy (2) 251:1;272:8 create (5) 26:25;61:19;115:4;	147:5;193:5 culturally (1) 102:22 culture (1) 70:21 curiosities (1) 101:7 current (11) 49:8;60:24;96:25; 110:19;124:10; 143:15;172:15; 175:21;205:7;262:3; 281:7 currently (22) 25:18;26:1;48:7,9; 60:10;62:3,5;109:18; 110:17;136:13; 140:25;143:18; 149:17;164:22; 168:20;171:2;173:4; 222:24;246:25; 249:9;264:6;265:22 curricular (3)	Dallas (1) 159:14 dangerous (1) 297:15 dashboard (1) 30:4 data (43) 18:15,17,23;27:21; 28:2,7,9;30:5,12,13; 41:22;55:18,21,22, 23;56:14,15;57:16, 22,25;84:11,23; 88:23,24;89:11; 92:20,20;93:1,8,9; 100:3,17;101:3; 141:4,12;156:10; 169:20,21,22;186:15; 220:25;303:13;305:9 data-driven (1) 30:4 date (7) 135:24;136:4,5,10, 12;248:7;305:19	17:20,25;45:13; 102:23;136:6 deals (1) 87:7 Deanie (1) 147:21 Debbie (1) 4:19 Deborah (1) 4:21 debt (2) 159:25;194:13 decades (1) 280:23 December (10) 11:16;70:24; 303:25;304:1,16,18; 305:19,20;306:13,16 decide (3) 151:25;194:10; 294:8 decided (3) 111:9;159:23;
country (10) 5:16;47:10;89:24; 92:7;147:1;149:11; 151:1;169:7;171:13; 186:21 County (16) 214:22;216:11; 220:17;221:5,14; 229:14;230:7,7,8; 253:12;257:12; 264:9,11;273:13; 283:10,20 couple (28) 34:24;35:1;42:20; 44:19;54:3;93:3; 94:16;100:16; 101:17;107:23; 110:17;117:8; 132:14,25;162:17; 164:15;165:12; 182:12;222:3; 223:25;250:2,10,18; 262:4;272:18;280:3; 288:2;300:12	court (4) 10:2;199:18; 224:10,14 cousin (1) 239:3 cover (1) 99:16 covered (2) 34:25;205:15 coworkers (1) 184:5 COX (9) 203:16,20;204:9, 10,13,13,15,19;205:3 cracks (3) 147:2;222:24; 233:3 cranny (1) 85:2 crazy (2) 251:1;272:8 create (5) 26:25;61:19;115:4; 231:17;273:18	147:5;193:5 culturally (1) 102:22 culture (1) 70:21 curiosities (1) 101:7 current (11) 49:8;60:24;96:25; 110:19;124:10; 143:15;172:15; 175:21;205:7;262:3; 281:7 currently (22) 25:18;26:1;48:7,9; 60:10;62:3,5;109:18; 110:17;136:13; 140:25;143:18; 149:17;164:22; 168:20;171:2;173:4; 222:24;246:25; 249:9;264:6;265:22 curricular (3) 13:3;119:10;167:7	Dallas (1) 159:14 dangerous (1) 297:15 dashboard (1) 30:4 data (43) 18:15,17,23;27:21; 28:2,7,9;30:5,12,13; 41:22;55:18,21,22, 23;56:14,15;57:16, 22,25;84:11,23; 88:23,24;89:11; 92:20,20;93:1,8,9; 100:3,17;101:3; 141:4,12;156:10; 169:20,21,22;186:15; 220:25;303:13;305:9 data-driven (1) 30:4 date (7) 135:24;136:4,5,10, 12;248:7;305:19 dates (6)	17:20,25;45:13; 102:23;136:6 deals (1) 87:7 Deanie (1) 147:21 Debbie (1) 4:19 Deborah (1) 4:21 debt (2) 159:25;194:13 decades (1) 280:23 December (10) 11:16;70:24; 303:25;304:1,16,18; 305:19,20;306:13,16 decide (3) 151:25;194:10; 294:8 decided (3) 111:9;159:23; 196:8
country (10) 5:16;47:10;89:24; 92:7;147:1;149:11; 151:1;169:7;171:13; 186:21 County (16) 214:22;216:11; 220:17;221:5,14; 229:14;230:7,7,8; 253:12;257:12; 264:9,11;273:13; 283:10,20 couple (28) 34:24;35:1;42:20; 44:19;54:3;93:3; 94:16;100:16; 101:17;107:23; 110:17;117:8; 132:14,25;162:17; 164:15;165:12; 182:12;222:3; 223:25;250:2,10,18; 262:4;272:18;280:3; 288:2;300:12 course (65)	court (4) 10:2;199:18; 224:10,14 cousin (1) 239:3 cover (1) 99:16 covered (2) 34:25;205:15 coworkers (1) 184:5 COX (9) 203:16,20;204:9, 10,13,13,15,19;205:3 cracks (3) 147:2;222:24; 233:3 cranny (1) 85:2 crazy (2) 251:1;272:8 create (5) 26:25;61:19;115:4; 231:17;273:18 created (2)	147:5;193:5 culturally (1) 102:22 culture (1) 70:21 curiosities (1) 101:7 current (11) 49:8;60:24;96:25; 110:19;124:10; 143:15;172:15; 175:21;205:7;262:3; 281:7 currently (22) 25:18;26:1;48:7,9; 60:10;62:3,5;109:18; 110:17;136:13; 140:25;143:18; 149:17;164:22; 168:20;171:2;173:4; 222:24;246:25; 249:9;264:6;265:22 curricular (3) 13:3;119:10;167:7 curriculum (50)	Dallas (1) 159:14 dangerous (1) 297:15 dashboard (1) 30:4 data (43) 18:15,17,23;27:21; 28:2,7,9;30:5,12,13; 41:22;55:18,21,22, 23;56:14,15;57:16, 22,25;84:11,23; 88:23,24;89:11; 92:20,20;93:1,8,9; 100:3,17;101:3; 141:4,12;156:10; 169:20,21,22;186:15; 220:25;303:13;305:9 data-driven (1) 30:4 date (7) 135:24;136:4,5,10, 12;248:7;305:19 dates (6) 11:18,20,25;12:1,	17:20,25;45:13; 102:23;136:6 deals (1) 87:7 Deanie (1) 147:21 Debbie (1) 4:19 Deborah (1) 4:21 debt (2) 159:25;194:13 decades (1) 280:23 December (10) 11:16;70:24; 303:25;304:1,16,18; 305:19,20;306:13,16 decide (3) 151:25;194:10; 294:8 decided (3) 111:9;159:23; 196:8 decides (1)
country (10) 5:16;47:10;89:24; 92:7;147:1;149:11; 151:1;169:7;171:13; 186:21 County (16) 214:22;216:11; 220:17;221:5,14; 229:14;230:7,7,8; 253:12;257:12; 264:9,11;273:13; 283:10,20 couple (28) 34:24;35:1;42:20; 44:19;54:3;93:3; 94:16;100:16; 101:17;107:23; 110:17;117:8; 132:14,25;162:17; 164:15;165:12; 182:12;222:3; 223:25;250:2,10,18; 262:4;272:18;280:3; 288:2;300:12	court (4) 10:2;199:18; 224:10,14 cousin (1) 239:3 cover (1) 99:16 covered (2) 34:25;205:15 coworkers (1) 184:5 COX (9) 203:16,20;204:9, 10,13,13,15,19;205:3 cracks (3) 147:2;222:24; 233:3 cranny (1) 85:2 crazy (2) 251:1;272:8 create (5) 26:25;61:19;115:4; 231:17;273:18	147:5;193:5 culturally (1) 102:22 culture (1) 70:21 curiosities (1) 101:7 current (11) 49:8;60:24;96:25; 110:19;124:10; 143:15;172:15; 175:21;205:7;262:3; 281:7 currently (22) 25:18;26:1;48:7,9; 60:10;62:3,5;109:18; 110:17;136:13; 140:25;143:18; 149:17;164:22; 168:20;171:2;173:4; 222:24;246:25; 249:9;264:6;265:22 curricular (3) 13:3;119:10;167:7	Dallas (1) 159:14 dangerous (1) 297:15 dashboard (1) 30:4 data (43) 18:15,17,23;27:21; 28:2,7,9;30:5,12,13; 41:22;55:18,21,22, 23;56:14,15;57:16, 22,25;84:11,23; 88:23,24;89:11; 92:20,20;93:1,8,9; 100:3,17;101:3; 141:4,12;156:10; 169:20,21,22;186:15; 220:25;303:13;305:9 data-driven (1) 30:4 date (7) 135:24;136:4,5,10, 12;248:7;305:19 dates (6)	17:20,25;45:13; 102:23;136:6 deals (1) 87:7 Deanie (1) 147:21 Debbie (1) 4:19 Deborah (1) 4:21 debt (2) 159:25;194:13 decades (1) 280:23 December (10) 11:16;70:24; 303:25;304:1,16,18; 305:19,20;306:13,16 decide (3) 151:25;194:10; 294:8 decided (3) 111:9;159:23; 196:8

deciding (2)	38:18;291:12	designed (2)	died (1)	88:15
15:15;226:10	denied (3)	87:16;163:10	231:7	diploma (2)
decision (14)	112:19;130:17;	designer (3)	differ (2)	263:7,8
7:15;15:15;79:18;	223:20	21:10;26:9,10	100:9;120:4	direct (4)
120:7,8;126:13,22;	Dennis (3)	designs (1)	difference (12)	69:8;72:8;90:19;
209:16;233:23;	20:1,23;32:11	198:11	56:2;99:17;101:5;	307:9
234:21,23;296:21,23;	dentist (1)	desire (1)	120:5;220:11,19,21;	directed (1)
306:6	239:2	93:25	233:17;240:25;	69:14
decision-making (2)	dentists (1)	desk (3)	267:21;268:12;	directing (1)
37:14;225:11	238:13	225:22;250:9;	284:24	162:19
decisions (6)	deny (9)	255:1	differences (2)	direction (3)
69:7;73:17;79:23;	227:20;289:2;	desks (5)	113:2;261:1	36:8;101:16;
113:16;136:8;303:20	290:15,25;291:22;	86:9;225:19,19,22;	different (88)	239:25
decreasing (1)	292:6;296:23;	228:7	6:13;8:19;16:12;	directly (4)
221:21	297:19;298:5	desperately (1)	22:20;25:5,13;27:21,	109:25;138:25;
dedicated (1)	denying (2)	289:24	25,25;30:5;36:14;	156:19;250:16
9:5	291:1;292:10	detail (4)	43:14,15;46:13;	Director (11)
deep (1)	Department (16)	112:8;141:5;	48:11;49:3,4;52:17;	50:3;65:21;109:13;
153:2	4:5;10:4,21;14:15;	142:25;294:23		163:6;170:20;186:8;
		*	56:3;60:23;61:20,22,	
deeper (1)	15:5;18:11;63:1;	detailed (4)	23;66:13;84:6;85:23,	204:15;225:13;
182:20	66:14;80:18,18;	139:1;212:11;	23;86:8;93:18;96:23,	274:3;276:1;278:23
Defense (1)	108:24;151:19;	239:16;291:7	24;97:1,2;99:6;	directors (5)
151:19	178:2;283:21;	details (3)	101:14,16;105:20;	215:16;216:5;
defer (2)	302:18,19	169:10;207:7;	107:23;117:10,23;	225:10;240:10,11
15:3;113:7	departments (1)	213:19	118:11,17,18,19;	directory (1)
define (3)	61:3	determination (1)	119:1,1,3,5,5;131:23;	274:10
163:12;292:16;	depend (3)	127:3	142:22;143:18;	DIS (1)
297:20	202:2;228:3;	determining (1)	148:20;149:19;	249:10
defined (1)	243:22	69:23	163:16;166:25;	disabilities (1)
292:14	dependant (1)	Detroit (1)	169:7;170:22;	163:16
definite (1)	80:21	21:15	171:15;177:10;	disabled (1)
46:16	dependent (1)	develop (12)	178:8;180:16;188:4;	69:2
definitely (9)	40:2	23:20;95:23;	192:12;200:16;	disadvantaged (10)
37:12;42:1;59:25;	depending (3)	148:23;153:13;	219:20;227:4;237:9,	219:11;220:9,13,
95:19;106:15;	79:24;236:12;	155:24;169:8;	10;239:4;241:1;	15,20;221:1,9,11,13,
107:16;108:11;	239:24	200:12;204:4;	244:5,7,11,12;251:7,	15
129:20;167:1	depends (1)	230:23;231:7,25;	8;252:6,22,23;	disappearing (1)
degree (1)	240:3	274:10	254:19;256:8;	262:14
194:13	depth (1)	developed (8)	261:23;263:10;	disappoint (1)
Delaware (1)	74:9	29:22;47:12;70:13;	265:10;291:14,18;	227:8
		148:14;153:12;	292:7	
163:7	Deputy (1)			disapprove (1)
delighted (1)	4:21	156:21;162:22;	differentiate (4)	135:22
21:22	describe (3)	274:16	31:2;97:12,13;98:8	discipline (2)
Delta (10)	107:25;110:7;	developing (9)	differentiation (1)	208:2,11
41:10;194:2;231:6,	200:8	77:5;97:3;151:9;	83:22	disconnect (1)
7,9,13,14,14,17,20	described (4)	152:7;155:11;163:2;	differentiators (1)	142:15
demand (7)	112:5,8;142:8;	169:18;203:22;205:9	169:4	discreet (1)
6:15;50:22;153:10;	294:2	development (19)	differently (2)	24:3
154:20;171:22;	describing (1)	8:6,7;63:19;66:1;	8:18;238:8	discrepancy (3)
243:3;269:8	234:13	70:13;78:22;83:21;	difficult (4)	220:14;221:10,14
demanded (2)	descriptions (1)	143:4,17;152:16;	46:25;68:1;107:8;	discretion (1)
159:3;227:3	195:17	169:11,14;171:10;	222:4	289:11
demanding (2)	desegregation (1)	174:10;205:13;	difficulty (1)	discretionary (1)
26:4;227:2	18:12	207:8;230:17,21;	306:23	121:19
demographic (5)	deserves (1)	231:19	dig (1)	discuss (8)
149:20;153:3,5;	290:4	device (2)	122:7	17:9;59:19,25;
184:8;193:9	design (3)	200:3,7	digital (1)	130:18;241:17;
demographics (4)	97:22;155:6;	devices (2)	148:25	300:14;307:5,15
101:6;102:9,10;	168:14	4:7;200:8	diligence (3)	discussed (1)
156:8	designated (1)	devoted (1)	20:19;25:15;132:5	130:23
demonstrate (3)	90:12	44:2	diminish (1)	discussion (15)
62:10;154:21,24	designations (1)	dictate (1)	128:8	15:1,2;16:20;
denial (2)	269:4	114:19	diminution (1)	77:11,11;137:3,17,
ucinai (2)	207. T	117.1/	ummuddii (1)	//.11,11,13/.3,1/,

			I	,
23;139:5;183:22;	74:18;117:22;	144:23;153:20;	123:13,17;124:6;	dreamed (1)
209:12;210:14;	273:9	161:22;163:12;	125:7,10,12,15,22;	230:16
289:4,10;290:9	divided (2)	178:9;187:5;193:16;	127:4;128:12,13,16,	dreams (1)
discussions (2)	229:24;274:18	227:25;228:19;	20,24;129:10;130:1,	256:21
16:6;29:8	Division (2)	230:20;231:18;	2,3,6,8,9,20;131:8,10,	drink (1)
dishwasher (1)	10:20;206:3	250:6,7;257:19;	12,13;132:6,9,12;	252:16
224:17	divvy (1)	264:20;273:11,17;	133:20,25;134:2,6,	drive (6)
dismiss (1)	5:20	278:14;282:7;285:8,	14,17,18,19;135:9,	32:5;88:17;175:7;
95:3	doc (2)	12;290:19;293:11	11,13,16,20;136:3,	230:1;273:8;276:7
disorders (1)	15:8,24	Dr (515)	16,20,25;137:4,13,	driven (3)
262:20	doctors (1)	4:16,19,20;10:9;	19,25;138:1,19;	158:25;219:19;
dispel (1)	274:19	12:18,18,20;13:6,8,9;	139:20;140:2,3,6,11,	285:1
26:16	document (4)	14:5,6;20:1,4,5,15,	21,24;141:7,8;	driver (1)
displayed (1)	15:17;17:11,13;	17;21:25;33:6,9;	142:12;143:5,6;	100:11
87:12	161:6	34:10,11,21;35:10,	144:10,15;147:17,20,	drives (2)
disposal (1)	documentation (1)	10,13;37:13,16;	21;164:14,15,24;	79:25;227:4
286:24	66:15	38:21;40:14,21,24;	165:4,7,11;166:4,7,	driving (5)
disqualifying (2)	documents (7)	41:4;45:7,21;46:4;	10,15,18,19;167:13,	31:16;123:22;
120:4,5	12:23;13:1,5;91:2,	47:8,18,19;48:2,3,4,	17,22;168:17,23;	174:24;230:10,11
distinctively (1) 149:18	12;123:4,6 dollar (3)	5,8;49:16,19,20,21, 24;50:1,23;51:2,4,6,	169:16;170:7,8,9,21;	drop (3)
149:18 distress (3)	24:25;261:9;286:2		171:1;172:4,14,25; 173:14;174:12;	226:10;233:16; 243:10
96:6,10;231:6	dollars (1)	11,13,14;52:11,13, 19;53:4,19,25;54:3,5,	173:14;174:12; 175:20;176:13;	dropout (2)
distributed (1)	282:17	7,8,11,12,14,17,18,	173.20,176.13, 179:1;191:6,7,8,12,	151:24;188:9
11:22	Dollarway (2)	19,20,21,22,23,24;	14;194:17,19,21,22;	dropped (3)
distribution (2)	264:14,19	55:1,3,4,6,8,10,10,11,	195:6,12,15,22,25;	131:6;229:19;
68:23,24	donate (1)	12,14,15,16,17,24,25;	195.0,12,13,22,23,	233:2
district (56)	245:25	56:13,16;57:24;58:1,	197:3,10,15,21,22,	dropping (2)
5:15;8:4;9:8;11:3,	donated (7)	2,2,3,4,9,10,13,22;	23;199:2,11,14,16,	151:23;226:10
4,10,13;18:23,25;	224:2;225:20;	59:6,6,11,12,21,22,	20;200:23;201:22;	drops (1)
19:15;27:10;56:9;	228:7,8;245:15;	24;60:1,5,6,11,12,15,	202:4;203:1,2,3,17;	218:20
109:17;130:5;135:3;	258:14;261:17	16,21;63:6,8,9,10,11,	204:22;205:17;	drove (1)
145:23;147:15;	done (38)	12,13,14,24;64:1;	206:5;209:5,9,13,14,	276:15
148:9,16,17;149:15;	7:23,25;33:24;	65:9,11,17,17,20;	15;210:21,22;211:9,	drug (3)
150:2;158:23;	43:23;62:18;70:4;	66:5,10,16,19;67:1,	10;213:8,9;214:12;	276:20;278:2,19
170:13;171:16;	78:5;88:7;97:17;	11,13,14;68:9,9,10,	237:21;238:25;	dry (1)
183:9,9;205:22;	98:3;107:2;111:17;	14;71:9,20,21,23,25;	239:7;245:9,11;	252:16
206:11;207:2,14;	137:13,18;161:22;	72:1,11,17,20;73:4,	246:6,15,18,22;	due (7)
210:9;215:2;220:18;	168:14;170:18;	19;74:3;75:6;76:15;	247:3,13,21,22,24;	11:16,18;20:19;
221:5,15;246:13;	174:12;184:3;	77:2,24;80:23,25;	248:10,15;249:4,6,8,	25:15;132:4;208:15;
259:1,4;264:11;	186:15;188:20;	81:12,19,20;85:8;	10,14,18;252:12;	266:14
266:9;274:4,11;	209:20;223:18,23;	86:2;87:1,4;88:20,21,	255:3,10,16;258:3,8;	dug (1)
275:7;281:15,18,24,	226:5;237:9;238:16;	22,24;89:2,6,16,19,	263:23,24;264:9,24;	153:2
24;284:16;297:9,9;	255:7;277:3;278:19;	21,22;90:2,3;91:11,	265:18;267:1,5,8,14,	during (10)
303:5;304:4,7,11,14	279:17;284:22;	16,18,23,24;92:9,14,	16,19;268:15;	16:20;28:17,17;
districts (22)	286:17;288:18;	15,17,18,19,21,25;	273:23;279:15,16;	75:18;186:1;265:8;
5:12,18,21;19:2, 20;42:1;87:8;88:11;	289:17;300:15; 305:16,17	93:13,16;94:5,11,12;	280:10;281:7,12,23;	268:6;276:3,5; 277:10
20;42:1;87:8;88:11; 130:12;138:7;146:2;	door (5)	96:21;97:11,11; 99:15;100:21,23,25;	283:5,7,8;287:21,24; 288:11,25;289:2;	dynamic (1)
130:12;138:7;146:2; 148:21;170:24;	39:12,24;233:12;	103:10;107:20,21;	288:11,25;289:2; 290:13,14,18,20,24;	83:3
171:17;207:18;	259:15;276:1	103:10;107:20,21; 108:1,3,4,6;109:13;	291:10,11;295:4,6;	05.5
215:7;216:10;220:8;	double-checked (1)	110:4,6,9,11,13,14,	297:7,17,18;298:7,	E
221:2,7,22;307:3	281:3	15,22,25;111:3,5,6,8,	18,19;299:10;	10
district's (1)	doubt (1)	11,19,22,24;112:1,2,	301:14;302:3,4;	earlier (8)
149:9	237:25	17,19,24,25;113:1,2,	303:10;304:17;	22:24;54:5;106:20;
disturbed (1)	Doug (1)	5,7,8,25;114:3,5,6;	306:10,13,15;307:19,	144:25;203:3;258:9;
68:25	31:13	115:12,15,20,21,22,	20;308:2	274:1;298:6
diverse (7)	down (35)	22;116:5,6,7,8,10,11,	drag (1)	early (6)
23:12;102:17,23;	27:14;30:17;36:20;	13,15,17,19;117:17,	189:10	82:12,17;158:8;
103:2,3;154:5;167:3	38:21;44:22;96:20;	18,19,21,22;118:13,	drawing (2)	206:16;274:7;300:2
diversity (1)	106:25;111:12;	14;119:14,14,24;	41:18;283:19	earn (2)
71:16	119:24;133:25;	120:1,8,20,22,25;	dream (2)	248:23;251:13
divide (3)	139:18;143:8;	121:7;122:17;	217:21;287:17	easier (1)
· ·		. ,		. ,

74:7	20:24;30:1;33:11;	element (1)	116:8	engineering (2)
easily (2)	52:4;112:5;117:25;	194:5	employee (3)	248:13,21
99:15;129:16	148:7;157:20;	elementaries (1)	70:22;192:12;	engineers (2)
EAST (4)	195:13;220:22;	218:20	194:2	238:14;274:18
148:23;218:16;	229:1;283:21	elementary (9)	employees (2)	English (17)
229:13;237:13	educationally (1)	64:5,9;68:16;96:4;	194:4;276:10	36:23:39:6,7;
eastern (2)	21:19	148:25;218:14,15,16,	employers (2)	56:20;60:9;89:25,25;
230:7;273:12	educator (3)	18	157:10;194:3	90:25;189:6;198:7,
easy (1)	133:9;146:24;	elements (1)	employment (2)	25;203:5,25;204:4;
226:11	173:4	186:18	156:19;201:9	205:11;236:8;297:20
economic (7)	educators (12)	elephant (1)	empower (1)	enhance (2)
8:5,7;211:7;	108:21,25;150:24;	273:9	216:13	76:18;216:24
229:25;230:19,21;	160:8,9;172:6;	eligibility (1)	enable (1)	enhancement (1)
231:6	201:14;212:21;	122:24	106:19	65:15
economically (11)	230:14;263:4;	eligible (2)	enabling (1)	enhancements (1)
80:10;219:11;	268:23,24	124:11,12	227:1	100:6
220:9,12,15,20;	Edward (1)	ELL (11)	encourage (6)	enjoy (1)
221:9,11,13,15;	163:4	63:22;89:20,22;	7:10;181:25;186:9;	225:7
222:15	effect (3)	90:3,11,12,14,18,20;	213:22;219:16;243:8	enough (8)
economics (2)	63:4;197:14;	139:3;198:7	encouraged (11)	100:3;187:16;
193:19;222:22	221:18	Elliott (4)	32:10;47:23;122:8,	241:22;245:25;
economy (1)	effective (2)	5:2,3;7:7;147:25	9;150:13;177:15;	264:18;266:14;
157:24	73:1;194:11	else (13)	181:16,21;191:23;	288:19;294:23
ed (30)	effectiveness (1)	76:23;102:12;	201:4;210:23	enrich (1)
36:13;67:20;68:2,	71:13	122:6;201:18;213:3;	encourages (3)	27:3
6;69:11,18;71:9,11;	efficacy (1)	220:1;239:11;	48:14;131:23;	enrichment (3)
72:14,21;81:16,17,	100:9	259:12;262:2;	185:21	171:5;186:6;
19;90:5;102:11;	efficient (2)	289:25;293:16;	encouraging (1)	198:12
104:25;105:23,24;	130:14,21	297:16;299:25	255:18	enroll (7)
107:14,15,17;139:4;	effort (6)	else's (1)	end (19)	38:17;58:16;
143:2;185:18;	8:8;15:13;77:4;	288:21	34:2;51:1;67:15;	105:18;122:8;129:2;
186:11;189:14;	170:11;240:13;	email (3)	137:9;140:12;153:6,	177:15;181:17
211:14;235:20,21,22	291:24	50:11;94:14;166:1	18;180:9;194:12;	enrolled (12)
educate (3)	efforts (3)	emailed (1)	213:20;218:17;	46:11;53:3;142:13;
5:19;25:18;221:23	81:10;231:22;	165:21	237:13;246:19;	173:19,21,22;179:14;
educated (3)	239:5	emails (1)	260:13;279:6,8,10;	180:16;195:2;197:6,
228:25;231:18;	egg (2)	165:13	283:10;285:10	16;201:25
284:21	257:7;272:22	embarrassed (1)	ended (2)	enrolling (6)
educating (1)	eight (6)	218:25	251:6;274:15	48:25;49:23;50:16;
148:17	163:20;168:21;	embodiment (1)	ends (1)	57:17;90:9;156:17
Education (68)	224:24;225:7;247:6;	6:10	231:14	enrollment (22)
4:6;5:24;6:25;8:6;	278:5	embracing (1)	enforced (1)	19:10,14,18;51:21;
10:4,21;14:15;18:12;	either (11)	71:3	108:24	53:14;64:23;79:24,
	37:11;64:18;83:9;	emersion (1)	enforcement (1)	
21:4;22:5;25:11,18,	109:25;195:1;197:5,	* *		25;81:9;91:1;122:19,
23;26:13;28:14,18;		90:22 EMMETT (5)	108:22	22;123:2,3;146:1;
40:19;63:12,22;67:8,	16;201:24;253:18;		enforcing (1)	177:8;187:24;
17,17;68:11;69:9,10,	266:3;295:8	163:4,5;164:8;	108:20	205:22;215:1,5;
18;72:3;80:5;81:13;	EL (1)	186:13;189:17	engage (6)	298:20;304:14
84:7;105:21;107:6;	141:10	emotional (2)	35:5;130:10;154:8;	enrollments (3)
112:4;119:6;141:11;	elect (1)	96:3;186:25	158:7;216:24;237:11	51:25;53:13;218:5
145:1;146:24;	126:8	emotionally (2)	engaged (11)	enter (3)
147:17;150:14;	elected (1)	68:25;192:22	37:7;97:25;99:2,3;	23:17;123:2;171:4
153:15,20;154:2,21;	9:14	emphasis (3)	150:10;151:15,16;	entered (1)
163:17;166:5;167:9,	elective (4)	24:17;48:15;167:6	160:14;223:2;	144:20
20;178:2;191:16;	64:6;167:5;177:1,2	emphasize (3)	254:25;263:3	entering (2)
192:13;195:21;	electives (2)	28:11;30:7;85:15	engagement (4)	184:18;185:6
209:20;214:4;216:7;	51:23;61:13	emphasizing (1)	35:9;98:7;99:18;	entertain (2)
217:22;218:3;226:7;	electrician (1)	167:6	100:1	33:4;209:3
230:1,5;263:5,11;	159:21	emphatic (1)	engaging (2)	enthusiasm (1)
274:6;283:22;	electronic (1)	122:18	97:16;161:19	93:24
284:24,24;286:18;	4:7	employ (2)	engineer (3)	enthusiast (1)
297:5;304:9	electronically (1)	120:7;197:1	175:16;239:3;	118:16
educational (12)	139:23	employed (1)	254:10	entice (1)
	<u> </u>	<u> </u>	<u> </u>	<u> </u>

271:2	essential (5)	233:6	excluded (1)	238:17;257:2;
entire (8)	36:12,17;153:21;	everyone (17)	45:5	275:21;280:22,23
30:10;171:18;	155:2;172:6	4:5;16:4,17;34:17;	excuse (2)	experienced (2)
185:14;190:11;	essentially (3)	35:13;37:13;67:15;	20:2;215:14	24:11;25:16
202:19;212:2;	169:12;185:25;	73:11,16;160:2;	Executive (2)	experiences (3)
274:10;283:12	206:16	172:23;182:1;	50:3;163:6	24:10;177:23;
entitled (1)	establish (1)	197:17;201:18;	exercise (1)	213:17
221:18	112:15	223:14,15;301:25	193:19	experiencing (2)
entity (5)	established (5)	every-other-month (1)	exercised (1)	97:20;243:15
18:17;19:16;	22:16;94:2;252:9;	240:3	192:19	experiments (1)
145:23;215:3;282:6	298:1,2	evidence (5)	exhibit (4)	225:4
entrance (3)	eSTEM (1)	185:24;212:9;	109:11;309:25;	expert (1)
121:11,14;149:7	287:13	291:13;292:2,7	310:25;311:25	163:1
entrepreneur (1)	E-STEM (1)	exact (3)	exist (3)	expertise (7)
168:13	212:15	54:14;113:6;186:8	133:8,12;158:5	43:15;176:2,6;
entrepreneurs (1)	estimate (1)	exactly (13)	existing (6)	177:23;201:20;
168:15	127:8	17:7;49:17;52:20;	61:10,14,16;62:1,	228:14;236:13
entrepreneurship (5)	et (4)	59:1;83:8;155:14;	18;111:3	experts (2)
153:16;167:20,23;	143:9;155:16,16;	195:20;196:18;	exit (1)	151:10;169:13
168:9,11	301:17	201:7;208:12;	150:5	explain (8)
environment (33)	Ethics (13)	226:21;227:10;	exodus (1)	16:4;60:1;67:21;
27:11;28:23;44:24;	107:25;108:2,7,9,	242:24	253:10	89:23;130:3;138:1;
49:6;57:2;68:4;98:5;	16,20;109:6,9,22,24;	example (16)	expand (6)	165:13,17
117:10;152:1;160:3;	119:19,23;143:8	23:4;24:6;29:5;	121:5;245:13;	explained (2)
168:16;188:22;	evaluated (1)	30:13;39:5;43:17;	246:22;291:18;	28:20;66:13
202:18;216:16;	269:16	46:14;61:21;80:21;	298:12,22	explanation (2)
217:7,10;225:2;	evaluates (1)	161:24;168:9;	expanded (8)	140:23;180:9
227:12;233:1,9,10;	27:4	213:15;292:19,25;	67:24;116:25;	explicit (1)
258:12,17,22,24;	evaluating (1)	295:9;303:12	117:1;131:25;	306:5
261:4;265:20;	91:6	examples (2)	140:25;266:11,15;	exploratory (1)
271:19;273:14;	evaluation (5)	88:6,9	291:15	151:2
292:1;298:25;299:2,	19:24;82:7;83:17;	exceed (2)	expansion (1)	explore (4)
10	146:6;215:10	58:23;156:11	114:11	51:9;104:18;152:9;
environments (2)	even (28)	exceeding (4)	expansive (4)	212:3
environments (2) 57:4;298:24	even (28) 6:6;51:24;70:9;		expansive (4) 117:3,3,6,15	
		exceeding (4)		212:3 explored (1) 31:9
57:4;298:24	6:6;51:24;70:9;	exceeding (4) 56:25;57:6,8;59:4	117:3,3,6,15	212:3 explored (1) 31:9 explores (1)
57:4;298:24 envisioned (1)	6:6;51:24;70:9; 79:15;99:18;102:3, 13;118:22;125:24; 159:17;167:24;	exceeding (4) 56:25;57:6,8;59:4 exceeds (2)	117:3,3,6,15 expect (10) 147:10;162:4; 167:24;168:3;	212:3 explored (1) 31:9 explores (1) 26:25
57:4;298:24 envisioned (1) 6:11 equal (4) 56:19,25;68:23,23	6:6;51:24;70:9; 79:15;99:18;102:3, 13;118:22;125:24; 159:17;167:24; 187:11;189:10;	exceeding (4) 56:25;57:6,8;59:4 exceeds (2) 95:3;242:10 Excel (1) 168:12	117:3,3,6,15 expect (10) 147:10;162:4; 167:24;168:3; 226:21,22,23;227:7,	212:3 explored (1) 31:9 explores (1) 26:25 exploring (2)
57:4;298:24 envisioned (1) 6:11 equal (4) 56:19,25;68:23,23 equalizes (1)	6:6;51:24;70:9; 79:15;99:18;102:3, 13;118:22;125:24; 159:17;167:24; 187:11;189:10; 190:4;191:22;	exceeding (4) 56:25;57:6,8;59:4 exceeds (2) 95:3;242:10 Excel (1) 168:12 excellence (3)	117:3,3,6,15 expect (10) 147:10;162:4; 167:24;168:3; 226:21,22,23;227:7, 7,10	212:3 explored (1) 31:9 explores (1) 26:25 exploring (2) 78:12,12
57:4;298:24 envisioned (1) 6:11 equal (4) 56:19,25;68:23,23 equalizes (1) 73:12	6:6;51:24;70:9; 79:15;99:18;102:3, 13;118:22;125:24; 159:17;167:24; 187:11;189:10; 190:4;191:22; 205:22;209:21;	exceeding (4) 56:25;57:6,8;59:4 exceeds (2) 95:3;242:10 Excel (1) 168:12 excellence (3) 32:25;42:15;	117:3,3,6,15 expect (10) 147:10;162:4; 167:24;168:3; 226:21,22,23;227:7, 7,10 expectation (6)	212:3 explored (1) 31:9 explores (1) 26:25 exploring (2) 78:12,12 export (1)
57:4;298:24 envisioned (1) 6:11 equal (4) 56:19,25;68:23,23 equalizes (1) 73:12 equipment (1)	6:6;51:24;70:9; 79:15;99:18;102:3, 13;118:22;125:24; 159:17;167:24; 187:11;189:10; 190:4;191:22; 205:22;209:21; 220:4;229:3;233:5;	exceeding (4) 56:25;57:6,8;59:4 exceeds (2) 95:3;242:10 Excel (1) 168:12 excellence (3) 32:25;42:15; 269:17	117:3,3,6,15 expect (10) 147:10;162:4; 167:24;168:3; 226:21,22,23;227:7, 7,10 expectation (6) 70:19;115:10;	212:3 explored (1) 31:9 explores (1) 26:25 exploring (2) 78:12,12 export (1) 192:16
57:4;298:24 envisioned (1) 6:11 equal (4) 56:19,25;68:23,23 equalizes (1) 73:12 equipment (1) 45:2	6:6;51:24;70:9; 79:15;99:18;102:3, 13;118:22;125:24; 159:17;167:24; 187:11;189:10; 190:4;191:22; 205:22;209:21; 220:4;229:3;233:5; 237:20;243:12,13,21;	exceeding (4) 56:25;57:6,8;59:4 exceeds (2) 95:3;242:10 Excel (1) 168:12 excellence (3) 32:25;42:15; 269:17 excellent (2)	117:3,3,6,15 expect (10) 147:10;162:4; 167:24;168:3; 226:21,22,23;227:7, 7,10 expectation (6) 70:19;115:10; 138:9,11;193:18;	212:3 explored (1) 31:9 explores (1) 26:25 exploring (2) 78:12,12 export (1) 192:16 expose (3)
57:4;298:24 envisioned (1) 6:11 equal (4) 56:19,25;68:23,23 equalizes (1) 73:12 equipment (1) 45:2 equipped (6)	6:6;51:24;70:9; 79:15;99:18;102:3, 13;118:22;125:24; 159:17;167:24; 187:11;189:10; 190:4;191:22; 205:22;209:21; 220:4;229:3;233:5; 237:20;243:12,13,21; 264:2;268:25;297:3;	exceeding (4) 56:25;57:6,8;59:4 exceeds (2) 95:3;242:10 Excel (1) 168:12 excellence (3) 32:25;42:15; 269:17 excellent (2) 273:4,18	117:3,3,6,15 expect (10) 147:10;162:4; 167:24;168:3; 226:21,22,23;227:7, 7,10 expectation (6) 70:19;115:10; 138:9,11;193:18; 296:10	212:3 explored (1) 31:9 explores (1) 26:25 exploring (2) 78:12,12 export (1) 192:16 expose (3) 160:3;194:15;
57:4;298:24 envisioned (1) 6:11 equal (4) 56:19,25;68:23,23 equalizes (1) 73:12 equipment (1) 45:2 equipped (6) 102:21;200:11;	6:6;51:24;70:9; 79:15;99:18;102:3, 13;118:22;125:24; 159:17;167:24; 187:11;189:10; 190:4;191:22; 205:22;209:21; 220:4;229:3;233:5; 237:20;243:12,13,21; 264:2;268:25;297:3; 305:5	exceeding (4) 56:25;57:6,8;59:4 exceeds (2) 95:3;242:10 Excel (1) 168:12 excellence (3) 32:25;42:15; 269:17 excellent (2) 273:4,18 except (4)	117:3,3,6,15 expect (10) 147:10;162:4; 167:24;168:3; 226:21,22,23;227:7, 7,10 expectation (6) 70:19;115:10; 138:9,11;193:18; 296:10 expectations (6)	212:3 explored (1) 31:9 explores (1) 26:25 exploring (2) 78:12,12 export (1) 192:16 expose (3) 160:3;194:15; 253:2
57:4;298:24 envisioned (1) 6:11 equal (4) 56:19,25;68:23,23 equalizes (1) 73:12 equipment (1) 45:2 equipped (6) 102:21;200:11; 203:14;224:16;	6:6;51:24;70:9; 79:15;99:18;102:3, 13;118:22;125:24; 159:17;167:24; 187:11;189:10; 190:4;191:22; 205:22;209:21; 220:4;229:3;233:5; 237:20;243:12,13,21; 264:2;268:25;297:3; 305:5 evening (1)	exceeding (4) 56:25;57:6,8;59:4 exceeds (2) 95:3;242:10 Excel (1) 168:12 excellence (3) 32:25;42:15; 269:17 excellent (2) 273:4,18 except (4) 149:7;151:11;	117:3,3,6,15 expect (10) 147:10;162:4; 167:24;168:3; 226:21,22,23;227:7, 7,10 expectation (6) 70:19;115:10; 138:9,11;193:18; 296:10 expectations (6) 62:8;73:17;211:16;	212:3 explored (1) 31:9 explores (1) 26:25 exploring (2) 78:12,12 export (1) 192:16 expose (3) 160:3;194:15; 253:2 exposed (3)
57:4;298:24 envisioned (1) 6:11 equal (4) 56:19,25;68:23,23 equalizes (1) 73:12 equipment (1) 45:2 equipped (6) 102:21;200:11; 203:14;224:16; 269:13;297:25	6:6;51:24;70:9; 79:15;99:18;102:3, 13;118:22;125:24; 159:17;167:24; 187:11;189:10; 190:4;191:22; 205:22;209:21; 220:4;229:3;233:5; 237:20;243:12,13,21; 264:2;268:25;297:3; 305:5 evening (1) 28:18	exceeding (4) 56:25;57:6,8;59:4 exceeds (2) 95:3;242:10 Excel (1) 168:12 excellence (3) 32:25;42:15; 269:17 excellent (2) 273:4,18 except (4) 149:7;151:11; 258:17;288:5	117:3,3,6,15 expect (10) 147:10;162:4; 167:24;168:3; 226:21,22,23;227:7, 7,10 expectation (6) 70:19;115:10; 138:9,11;193:18; 296:10 expectations (6) 62:8;73:17;211:16; 213:12;226:17;	212:3 explored (1) 31:9 explores (1) 26:25 exploring (2) 78:12,12 export (1) 192:16 expose (3) 160:3;194:15; 253:2 exposed (3) 253:4,17;260:17
57:4;298:24 envisioned (1) 6:11 equal (4) 56:19,25;68:23,23 equalizes (1) 73:12 equipment (1) 45:2 equipped (6) 102:21;200:11; 203:14;224:16; 269:13;297:25 equitable (2)	6:6;51:24;70:9; 79:15;99:18;102:3, 13;118:22;125:24; 159:17;167:24; 187:11;189:10; 190:4;191:22; 205:22;209:21; 220:4;229:3;233:5; 237:20;243:12,13,21; 264:2;268:25;297:3; 305:5 evening (1) 28:18 event (2)	exceeding (4) 56:25;57:6,8;59:4 exceeds (2) 95:3;242:10 Excel (1) 168:12 excellence (3) 32:25;42:15; 269:17 excellent (2) 273:4,18 except (4) 149:7;151:11; 258:17;288:5 exception (1)	117:3,3,6,15 expect (10) 147:10;162:4; 167:24;168:3; 226:21,22,23;227:7, 7,10 expectation (6) 70:19;115:10; 138:9,11;193:18; 296:10 expectations (6) 62:8;73:17;211:16; 213:12;226:17; 241:18	212:3 explored (1) 31:9 explores (1) 26:25 exploring (2) 78:12,12 export (1) 192:16 expose (3) 160:3;194:15; 253:2 exposed (3) 253:4,17;260:17 exposure (1)
57:4;298:24 envisioned (1) 6:11 equal (4) 56:19,25;68:23,23 equalizes (1) 73:12 equipment (1) 45:2 equipped (6) 102:21;200:11; 203:14;224:16; 269:13;297:25 equitable (2) 126:3;141:22	6:6;51:24;70:9; 79:15;99:18;102:3, 13;118:22;125:24; 159:17;167:24; 187:11;189:10; 190:4;191:22; 205:22;209:21; 220:4;229:3;233:5; 237:20;243:12,13,21; 264:2;268:25;297:3; 305:5 evening (1) 28:18 event (2) 74:25;121:17	exceeding (4) 56:25;57:6,8;59:4 exceeds (2) 95:3;242:10 Excel (1) 168:12 excellence (3) 32:25;42:15; 269:17 excellent (2) 273:4,18 except (4) 149:7;151:11; 258:17;288:5 exception (1) 14:19	117:3,3,6,15 expect (10) 147:10;162:4; 167:24;168:3; 226:21,22,23;227:7, 7,10 expectation (6) 70:19;115:10; 138:9,11;193:18; 296:10 expectations (6) 62:8;73:17;211:16; 213:12;226:17; 241:18 expecting (3)	212:3 explored (1) 31:9 explores (1) 26:25 exploring (2) 78:12,12 export (1) 192:16 expose (3) 160:3;194:15; 253:2 exposed (3) 253:4,17;260:17 exposure (1) 263:9
57:4;298:24 envisioned (1) 6:11 equal (4) 56:19,25;68:23,23 equalizes (1) 73:12 equipment (1) 45:2 equipped (6) 102:21;200:11; 203:14;224:16; 269:13;297:25 equitable (2) 126:3;141:22 equity (2)	6:6;51:24;70:9; 79:15;99:18;102:3, 13;118:22;125:24; 159:17;167:24; 187:11;189:10; 190:4;191:22; 205:22;209:21; 220:4;229:3;233:5; 237:20;243:12,13,21; 264:2;268:25;297:3; 305:5 evening (1) 28:18 event (2) 74:25;121:17 events (3)	exceeding (4) 56:25;57:6,8;59:4 exceeds (2) 95:3;242:10 Excel (1) 168:12 excellence (3) 32:25;42:15; 269:17 excellent (2) 273:4,18 except (4) 149:7;151:11; 258:17;288:5 exception (1) 14:19 exceptional (1)	117:3,3,6,15 expect (10) 147:10;162:4; 167:24;168:3; 226:21,22,23;227:7, 7,10 expectation (6) 70:19;115:10; 138:9,11;193:18; 296:10 expectations (6) 62:8;73:17;211:16; 213:12;226:17; 241:18 expecting (3) 65:17;102:6;190:4	212:3 explored (1) 31:9 explores (1) 26:25 exploring (2) 78:12,12 export (1) 192:16 expose (3) 160:3;194:15; 253:2 exposed (3) 253:4,17;260:17 exposure (1) 263:9 express (1)
57:4;298:24 envisioned (1) 6:11 equal (4) 56:19,25;68:23,23 equalizes (1) 73:12 equipment (1) 45:2 equipped (6) 102:21;200:11; 203:14;224:16; 269:13;297:25 equitable (2) 126:3;141:22 equity (2) 102:18;125:16	6:6;51:24;70:9; 79:15;99:18;102:3, 13;118:22;125:24; 159:17;167:24; 187:11;189:10; 190:4;191:22; 205:22;209:21; 220:4;229:3;233:5; 237:20;243:12,13,21; 264:2;268:25;297:3; 305:5 evening (1) 28:18 event (2) 74:25;121:17 events (3) 32:2,2;265:9	exceeding (4) 56:25;57:6,8;59:4 exceeds (2) 95:3;242:10 Excel (1) 168:12 excellence (3) 32:25;42:15; 269:17 excellent (2) 273:4,18 except (4) 149:7;151:11; 258:17;288:5 exception (1) 14:19 exceptional (1) 184:3	117:3,3,6,15 expect (10) 147:10;162:4; 167:24;168:3; 226:21,22,23;227:7, 7,10 expectation (6) 70:19;115:10; 138:9,11;193:18; 296:10 expectations (6) 62:8;73:17;211:16; 213:12;226:17; 241:18 expecting (3) 65:17;102:6;190:4 expense (1)	212:3 explored (1) 31:9 explores (1) 26:25 exploring (2) 78:12,12 export (1) 192:16 expose (3) 160:3;194:15; 253:2 exposed (3) 253:4,17;260:17 exposure (1) 263:9 express (1) 147:12
57:4;298:24 envisioned (1) 6:11 equal (4) 56:19,25;68:23,23 equalizes (1) 73:12 equipment (1) 45:2 equipped (6) 102:21;200:11; 203:14;224:16; 269:13;297:25 equitable (2) 126:3;141:22 equity (2) 102:18;125:16 equivalent (1)	6:6;51:24;70:9; 79:15;99:18;102:3, 13;118:22;125:24; 159:17;167:24; 187:11;189:10; 190:4;191:22; 205:22;209:21; 220:4;229:3;233:5; 237:20;243:12,13,21; 264:2;268:25;297:3; 305:5 evening (1) 28:18 event (2) 74:25;121:17 events (3) 32:2,2;265:9 eventually (1)	exceeding (4) 56:25;57:6,8;59:4 exceeds (2) 95:3;242:10 Excel (1) 168:12 excellence (3) 32:25;42:15; 269:17 excellent (2) 273:4,18 except (4) 149:7;151:11; 258:17;288:5 exception (1) 14:19 exceptional (1) 184:3 exchange (1)	117:3,3,6,15 expect (10) 147:10;162:4; 167:24;168:3; 226:21,22,23;227:7, 7,10 expectation (6) 70:19;115:10; 138:9,11;193:18; 296:10 expectations (6) 62:8;73:17;211:16; 213:12;226:17; 241:18 expecting (3) 65:17;102:6;190:4 expense (1) 67:8	212:3 explored (1) 31:9 explores (1) 26:25 exploring (2) 78:12,12 export (1) 192:16 expose (3) 160:3;194:15; 253:2 exposed (3) 253:4,17;260:17 exposure (1) 263:9 express (1) 147:12 expressed (2)
57:4;298:24 envisioned (1) 6:11 equal (4) 56:19,25;68:23,23 equalizes (1) 73:12 equipment (1) 45:2 equipped (6) 102:21;200:11; 203:14;224:16; 269:13;297:25 equitable (2) 126:3;141:22 equity (2) 102:18;125:16 equivalent (1) 58:7	6:6;51:24;70:9; 79:15;99:18;102:3, 13;118:22;125:24; 159:17;167:24; 187:11;189:10; 190:4;191:22; 205:22;209:21; 220:4;229:3;233:5; 237:20;243:12,13,21; 264:2;268:25;297:3; 305:5 evening (1) 28:18 event (2) 74:25;121:17 events (3) 32:2,2;265:9 eventually (1) 112:22	exceeding (4) 56:25;57:6,8;59:4 exceeds (2) 95:3;242:10 Excel (1) 168:12 excellence (3) 32:25;42:15; 269:17 excellent (2) 273:4,18 except (4) 149:7;151:11; 258:17;288:5 exception (1) 14:19 exceptional (1) 184:3 exchange (1) 115:17	117:3,3,6,15 expect (10) 147:10;162:4; 167:24;168:3; 226:21,22,23;227:7, 7,10 expectation (6) 70:19;115:10; 138:9,11;193:18; 296:10 expectations (6) 62:8;73:17;211:16; 213:12;226:17; 241:18 expecting (3) 65:17;102:6;190:4 expense (1) 67:8 expenses (5)	212:3 explored (1) 31:9 explores (1) 26:25 exploring (2) 78:12,12 export (1) 192:16 expose (3) 160:3;194:15; 253:2 exposed (3) 253:4,17;260:17 exposure (1) 263:9 express (1) 147:12 expressed (2) 248:16;270:22
57:4;298:24 envisioned (1) 6:11 equal (4) 56:19,25;68:23,23 equalizes (1) 73:12 equipment (1) 45:2 equipped (6) 102:21;200:11; 203:14;224:16; 269:13;297:25 equitable (2) 126:3;141:22 equity (2) 102:18;125:16 equivalent (1) 58:7 Eric (1)	6:6;51:24;70:9; 79:15;99:18;102:3, 13;118:22;125:24; 159:17;167:24; 187:11;189:10; 190:4;191:22; 205:22;209:21; 220:4;229:3;233:5; 237:20;243:12,13,21; 264:2;268:25;297:3; 305:5 evening (1) 28:18 event (2) 74:25;121:17 events (3) 32:2,2;265:9 eventually (1) 112:22 everybody (24)	exceeding (4) 56:25;57:6,8;59:4 exceeds (2) 95:3;242:10 Excel (1) 168:12 excellence (3) 32:25;42:15; 269:17 excellent (2) 273:4,18 except (4) 149:7;151:11; 258:17;288:5 exception (1) 14:19 exceptional (1) 184:3 exchange (1) 115:17 excited (15)	117:3,3,6,15 expect (10) 147:10;162:4; 167:24;168:3; 226:21,22,23;227:7, 7,10 expectation (6) 70:19;115:10; 138:9,11;193:18; 296:10 expectations (6) 62:8;73:17;211:16; 213:12;226:17; 241:18 expecting (3) 65:17;102:6;190:4 expense (1) 67:8 expenses (5) 79:13;80:1,3;	212:3 explored (1) 31:9 explores (1) 26:25 exploring (2) 78:12,12 export (1) 192:16 expose (3) 160:3;194:15; 253:2 exposed (3) 253:4,17;260:17 exposure (1) 263:9 express (1) 147:12 expressed (2) 248:16;270:22 extended (9)
57:4;298:24 envisioned (1) 6:11 equal (4) 56:19,25;68:23,23 equalizes (1) 73:12 equipment (1) 45:2 equipped (6) 102:21;200:11; 203:14;224:16; 269:13;297:25 equitable (2) 126:3;141:22 equity (2) 102:18;125:16 equivalent (1) 58:7 Eric (1) 4:16	6:6;51:24;70:9; 79:15;99:18;102:3, 13;118:22;125:24; 159:17;167:24; 187:11;189:10; 190:4;191:22; 205:22;209:21; 220:4;229:3;233:5; 237:20;243:12,13,21; 264:2;268:25;297:3; 305:5 evening (1) 28:18 event (2) 74:25;121:17 events (3) 32:2,2;265:9 eventually (1) 112:22 everybody (24) 6:2;83:5;84:9;	exceeding (4) 56:25;57:6,8;59:4 exceeds (2) 95:3;242:10 Excel (1) 168:12 excellence (3) 32:25;42:15; 269:17 excellent (2) 273:4,18 except (4) 149:7;151:11; 258:17;288:5 exception (1) 14:19 exceptional (1) 184:3 exchange (1) 115:17 excited (15) 8:1;24:21;31:21;	117:3,3,6,15 expect (10) 147:10;162:4; 167:24;168:3; 226:21,22,23;227:7, 7,10 expectation (6) 70:19;115:10; 138:9,11;193:18; 296:10 expectations (6) 62:8;73:17;211:16; 213:12;226:17; 241:18 expecting (3) 65:17;102:6;190:4 expense (1) 67:8 expenses (5) 79:13;80:1,3; 143:20;297:24	212:3 explored (1) 31:9 explores (1) 26:25 exploring (2) 78:12,12 export (1) 192:16 expose (3) 160:3;194:15; 253:2 exposed (3) 253:4,17;260:17 exposure (1) 263:9 express (1) 147:12 expressed (2) 248:16;270:22 extended (9) 216:17;217:16;
57:4;298:24 envisioned (1) 6:11 equal (4) 56:19,25;68:23,23 equalizes (1) 73:12 equipment (1) 45:2 equipped (6) 102:21;200:11; 203:14;224:16; 269:13;297:25 equitable (2) 126:3;141:22 equity (2) 102:18;125:16 equivalent (1) 58:7 Eric (1) 4:16 escape (1)	6:6;51:24;70:9; 79:15;99:18;102:3, 13;118:22;125:24; 159:17;167:24; 187:11;189:10; 190:4;191:22; 205:22;209:21; 220:4;229:3;233:5; 237:20;243:12,13,21; 264:2;268:25;297:3; 305:5 evening (1) 28:18 event (2) 74:25;121:17 events (3) 32:2,2;265:9 eventually (1) 112:22 everybody (24) 6:2;83:5;84:9; 130:15;202:11;	exceeding (4) 56:25;57:6,8;59:4 exceeds (2) 95:3;242:10 Excel (1) 168:12 excellence (3) 32:25;42:15; 269:17 excellent (2) 273:4,18 except (4) 149:7;151:11; 258:17;288:5 exception (1) 14:19 exceptional (1) 184:3 exchange (1) 115:17 excited (15) 8:1;24:21;31:21; 32:12,18;56:21;	117:3,3,6,15 expect (10) 147:10;162:4; 167:24;168:3; 226:21,22,23;227:7, 7,10 expectation (6) 70:19;115:10; 138:9,11;193:18; 296:10 expectations (6) 62:8;73:17;211:16; 213:12;226:17; 241:18 expecting (3) 65:17;102:6;190:4 expense (1) 67:8 expenses (5) 79:13;80:1,3; 143:20;297:24 experience (26)	212:3 explored (1) 31:9 explores (1) 26:25 exploring (2) 78:12,12 export (1) 192:16 expose (3) 160:3;194:15; 253:2 exposed (3) 253:4,17;260:17 exposure (1) 263:9 express (1) 147:12 expressed (2) 248:16;270:22 extended (9) 216:17;217:16; 260:22;266:18,23;
57:4;298:24 envisioned (1) 6:11 equal (4) 56:19,25;68:23,23 equalizes (1) 73:12 equipment (1) 45:2 equipped (6) 102:21;200:11; 203:14;224:16; 269:13;297:25 equitable (2) 126:3;141:22 equity (2) 102:18;125:16 equivalent (1) 58:7 Eric (1) 4:16 escape (1) 189:23	6:6;51:24;70:9; 79:15;99:18;102:3, 13;118:22;125:24; 159:17;167:24; 187:11;189:10; 190:4;191:22; 205:22;209:21; 220:4;229:3;233:5; 237:20;243:12,13,21; 264:2;268:25;297:3; 305:5 evening (1) 28:18 event (2) 74:25;121:17 events (3) 32:2,2;265:9 eventually (1) 112:22 everybody (24) 6:2;83:5;84:9; 130:15;202:11; 213:3;222:9;226:13,	exceeding (4) 56:25;57:6,8;59:4 exceeds (2) 95:3;242:10 Excel (1) 168:12 excellence (3) 32:25;42:15; 269:17 excellent (2) 273:4,18 except (4) 149:7;151:11; 258:17;288:5 exception (1) 14:19 exceptional (1) 184:3 exchange (1) 115:17 excited (15) 8:1;24:21;31:21; 32:12,18;56:21; 57:10;96:20;157:8;	117:3,3,6,15 expect (10) 147:10;162:4; 167:24;168:3; 226:21,22,23;227:7, 7,10 expectation (6) 70:19;115:10; 138:9,11;193:18; 296:10 expectations (6) 62:8;73:17;211:16; 213:12;226:17; 241:18 expecting (3) 65:17;102:6;190:4 expense (1) 67:8 expenses (5) 79:13;80:1,3; 143:20;297:24 experience (26) 26:10;32:23;40:19;	212:3 explored (1) 31:9 explores (1) 26:25 exploring (2) 78:12,12 export (1) 192:16 expose (3) 160:3;194:15; 253:2 exposed (3) 253:4,17;260:17 exposure (1) 263:9 express (1) 147:12 expressed (2) 248:16;270:22 extended (9) 216:17;217:16; 260:22;266:18,23; 267:2,6,13;268:13
57:4;298:24 envisioned (1) 6:11 equal (4) 56:19,25;68:23,23 equalizes (1) 73:12 equipment (1) 45:2 equipped (6) 102:21;200:11; 203:14;224:16; 269:13;297:25 equitable (2) 126:3;141:22 equity (2) 102:18;125:16 equivalent (1) 58:7 Eric (1) 4:16 escape (1) 189:23 ESEA (2)	6:6;51:24;70:9; 79:15;99:18;102:3, 13;118:22;125:24; 159:17;167:24; 187:11;189:10; 190:4;191:22; 205:22;209:21; 220:4;229:3;233:5; 237:20;243:12,13,21; 264:2;268:25;297:3; 305:5 evening (1) 28:18 event (2) 74:25;121:17 events (3) 32:2,2;265:9 eventually (1) 112:22 everybody (24) 6:2;83:5;84:9; 130:15;202:11; 213:3;222:9;226:13, 14,14;227:11,12,13;	exceeding (4) 56:25;57:6,8;59:4 exceeds (2) 95:3;242:10 Excel (1) 168:12 excellence (3) 32:25;42:15; 269:17 excellent (2) 273:4,18 except (4) 149:7;151:11; 258:17;288:5 exception (1) 14:19 exceptional (1) 184:3 exchange (1) 115:17 excited (15) 8:1;24:21;31:21; 32:12,18;56:21; 57:10;96:20;157:8; 171:24;184:7;	117:3,3,6,15 expect (10) 147:10;162:4; 167:24;168:3; 226:21,22,23;227:7, 7,10 expectation (6) 70:19;115:10; 138:9,11;193:18; 296:10 expectations (6) 62:8;73:17;211:16; 213:12;226:17; 241:18 expecting (3) 65:17;102:6;190:4 expense (1) 67:8 expenses (5) 79:13;80:1,3; 143:20;297:24 experience (26) 26:10;32:23;40:19; 45:13;52:4,9;78:15;	212:3 explored (1) 31:9 explores (1) 26:25 exploring (2) 78:12,12 export (1) 192:16 expose (3) 160:3;194:15; 253:2 exposed (3) 253:4,17;260:17 exposure (1) 263:9 express (1) 147:12 expressed (2) 248:16;270:22 extended (9) 216:17;217:16; 260:22;266:18,23; 267:2,6,13;268:13 extensive (2)
57:4;298:24 envisioned (1) 6:11 equal (4) 56:19,25;68:23,23 equalizes (1) 73:12 equipment (1) 45:2 equipped (6) 102:21;200:11; 203:14;224:16; 269:13;297:25 equitable (2) 126:3;141:22 equity (2) 102:18;125:16 equivalent (1) 58:7 Eric (1) 4:16 escape (1) 189:23 ESEA (2) 18:23;220:7	6:6;51:24;70:9; 79:15;99:18;102:3, 13;118:22;125:24; 159:17;167:24; 187:11;189:10; 190:4;191:22; 205:22;209:21; 220:4;229:3;233:5; 237:20;243:12,13,21; 264:2;268:25;297:3; 305:5 evening (1) 28:18 event (2) 74:25;121:17 events (3) 32:2,2;265:9 eventually (1) 112:22 everybody (24) 6:2;83:5;84:9; 130:15;202:11; 213:3;222:9;226:13, 14,14;227:11,12,13; 234:17;240:5,24;	exceeding (4) 56:25;57:6,8;59:4 exceeds (2) 95:3;242:10 Excel (1) 168:12 excellence (3) 32:25;42:15; 269:17 excellent (2) 273:4,18 except (4) 149:7;151:11; 258:17;288:5 exception (1) 14:19 exceptional (1) 184:3 exchange (1) 115:17 excited (15) 8:1;24:21;31:21; 32:12,18;56:21; 57:10;96:20;157:8; 171:24;184:7; 197:23;253:21;	117:3,3,6,15 expect (10) 147:10;162:4; 167:24;168:3; 226:21,22,23;227:7, 7,10 expectation (6) 70:19;115:10; 138:9,11;193:18; 296:10 expectations (6) 62:8;73:17;211:16; 213:12;226:17; 241:18 expecting (3) 65:17;102:6;190:4 expense (1) 67:8 expenses (5) 79:13;80:1,3; 143:20;297:24 experience (26) 26:10;32:23;40:19; 45:13;52:4,9;78:15; 97:14;98:19;119:9;	212:3 explored (1) 31:9 explores (1) 26:25 exploring (2) 78:12,12 export (1) 192:16 expose (3) 160:3;194:15; 253:2 exposed (3) 253:4,17;260:17 exposure (1) 263:9 express (1) 147:12 expressed (2) 248:16;270:22 extended (9) 216:17;217:16; 260:22;266:18,23; 267:2,6,13;268:13 extensive (2) 22:15;180:10
57:4;298:24 envisioned (1) 6:11 equal (4) 56:19,25;68:23,23 equalizes (1) 73:12 equipment (1) 45:2 equipped (6) 102:21;200:11; 203:14;224:16; 269:13;297:25 equitable (2) 126:3;141:22 equity (2) 102:18;125:16 equivalent (1) 58:7 Eric (1) 4:16 escape (1) 189:23 ESEA (2) 18:23;220:7 especially (9)	6:6;51:24;70:9; 79:15;99:18;102:3, 13;118:22;125:24; 159:17;167:24; 187:11;189:10; 190:4;191:22; 205:22;209:21; 220:4;229:3;233:5; 237:20;243:12,13,21; 264:2;268:25;297:3; 305:5 evening (1) 28:18 event (2) 74:25;121:17 events (3) 32:2,2;265:9 eventually (1) 112:22 everybody (24) 6:2;83:5;84:9; 130:15;202:11; 213:3;222:9;226:13, 14,14;227:11,12,13; 234:17;240:5,24; 250:5;251:16;259:2;	exceeding (4) 56:25;57:6,8;59:4 exceeds (2) 95:3;242:10 Excel (1) 168:12 excellence (3) 32:25;42:15; 269:17 excellent (2) 273:4,18 except (4) 149:7;151:11; 258:17;288:5 exception (1) 14:19 exceptional (1) 184:3 exchange (1) 115:17 excited (15) 8:1;24:21;31:21; 32:12,18;56:21; 57:10;96:20;157:8; 171:24;184:7; 197:23;253:21; 261:11,21	117:3,3,6,15 expect (10) 147:10;162:4; 167:24;168:3; 226:21,22,23;227:7, 7,10 expectation (6) 70:19;115:10; 138:9,11;193:18; 296:10 expectations (6) 62:8;73:17;211:16; 213:12;226:17; 241:18 expecting (3) 65:17;102:6;190:4 expense (1) 67:8 expenses (5) 79:13;80:1,3; 143:20;297:24 experience (26) 26:10;32:23;40:19; 45:13;52:4,9;78:15; 97:14;98:19;119:9; 142:10;172:23;	212:3 explored (1) 31:9 explores (1) 26:25 exploring (2) 78:12,12 export (1) 192:16 expose (3) 160:3;194:15; 253:2 exposed (3) 253:4,17;260:17 exposure (1) 263:9 express (1) 147:12 expressed (2) 248:16;270:22 extended (9) 216:17;217:16; 260:22;266:18,23; 267:2,6,13;268:13 extensive (2) 22:15;180:10 extensively (1)
57:4;298:24 envisioned (1) 6:11 equal (4) 56:19,25;68:23,23 equalizes (1) 73:12 equipment (1) 45:2 equipped (6) 102:21;200:11; 203:14;224:16; 269:13;297:25 equitable (2) 126:3;141:22 equity (2) 102:18;125:16 equivalent (1) 58:7 Eric (1) 4:16 escape (1) 189:23 ESEA (2) 18:23;220:7 especially (9) 18:4;43:4,13;	6:6;51:24;70:9; 79:15;99:18;102:3, 13;118:22;125:24; 159:17;167:24; 187:11;189:10; 190:4;191:22; 205:22;209:21; 220:4;229:3;233:5; 237:20;243:12,13,21; 264:2;268:25;297:3; 305:5 evening (1) 28:18 event (2) 74:25;121:17 events (3) 32:2,2;265:9 eventually (1) 112:22 everybody (24) 6:2;83:5;84:9; 130:15;202:11; 213:3;222:9;226:13, 14,14;227:11,12,13; 234:17;240:5,24; 250:5;251:16;259:2; 269:19,19;298:9,9;	exceeding (4) 56:25;57:6,8;59:4 exceeds (2) 95:3;242:10 Excel (1) 168:12 excellence (3) 32:25;42:15; 269:17 excellent (2) 273:4,18 except (4) 149:7;151:11; 258:17;288:5 exception (1) 14:19 exceptional (1) 184:3 exchange (1) 115:17 excited (15) 8:1;24:21;31:21; 32:12,18;56:21; 57:10;96:20;157:8; 171:24;184:7; 197:23;253:21; 261:11,21 exciting (5)	117:3,3,6,15 expect (10) 147:10;162:4; 167:24;168:3; 226:21,22,23;227:7, 7,10 expectation (6) 70:19;115:10; 138:9,11;193:18; 296:10 expectations (6) 62:8;73:17;211:16; 213:12;226:17; 241:18 expecting (3) 65:17;102:6;190:4 expense (1) 67:8 expenses (5) 79:13;80:1,3; 143:20;297:24 experience (26) 26:10;32:23;40:19; 45:13;52:4,9;78:15; 97:14;98:19;119:9; 142:10;172:23; 188:7,12;190:22;	212:3 explored (1) 31:9 explores (1) 26:25 exploring (2) 78:12,12 export (1) 192:16 expose (3) 160:3;194:15; 253:2 exposed (3) 253:4,17;260:17 exposure (1) 263:9 express (1) 147:12 expressed (2) 248:16;270:22 extended (9) 216:17;217:16; 260:22;266:18,23; 267:2,6,13;268:13 extensive (2) 22:15;180:10 extensively (1) 85:25
57:4;298:24 envisioned (1) 6:11 equal (4) 56:19,25;68:23,23 equalizes (1) 73:12 equipment (1) 45:2 equipped (6) 102:21;200:11; 203:14;224:16; 269:13;297:25 equitable (2) 126:3;141:22 equity (2) 102:18;125:16 equivalent (1) 58:7 Eric (1) 4:16 escape (1) 189:23 ESEA (2) 18:23;220:7 especially (9) 18:4;43:4,13; 79:14;86:4;133:17;	6:6;51:24;70:9; 79:15;99:18;102:3, 13;118:22;125:24; 159:17;167:24; 187:11;189:10; 190:4;191:22; 205:22;209:21; 220:4;229:3;233:5; 237:20;243:12,13,21; 264:2;268:25;297:3; 305:5 evening (1) 28:18 event (2) 74:25;121:17 events (3) 32:2,2;265:9 eventually (1) 112:22 everybody (24) 6:2;83:5;84:9; 130:15;202:11; 213:3;222:9;226:13, 14,14;227:11,12,13; 234:17;240:5,24; 250:5;251:16;259:2; 269:19,19;298:9,9; 307:11	exceeding (4) 56:25;57:6,8;59:4 exceeds (2) 95:3;242:10 Excel (1) 168:12 excellence (3) 32:25;42:15; 269:17 excellent (2) 273:4,18 except (4) 149:7;151:11; 258:17;288:5 exception (1) 14:19 exceptional (1) 184:3 exchange (1) 115:17 excited (15) 8:1;24:21;31:21; 32:12,18;56:21; 57:10;96:20;157:8; 171:24;184:7; 197:23;253:21; 261:11,21 exciting (5) 32:23;76:11;	117:3,3,6,15 expect (10) 147:10;162:4; 167:24;168:3; 226:21,22,23;227:7, 7,10 expectation (6) 70:19;115:10; 138:9,11;193:18; 296:10 expectations (6) 62:8;73:17;211:16; 213:12;226:17; 241:18 expecting (3) 65:17;102:6;190:4 expense (1) 67:8 expenses (5) 79:13;80:1,3; 143:20;297:24 experience (26) 26:10;32:23;40:19; 45:13;52:4,9;78:15; 97:14;98:19;119:9; 142:10;172:23; 188:7,12;190:22; 201:16;228:17;	212:3 explored (1) 31:9 explores (1) 26:25 exploring (2) 78:12,12 export (1) 192:16 expose (3) 160:3;194:15; 253:2 exposed (3) 253:4,17;260:17 exposure (1) 263:9 express (1) 147:12 expressed (2) 248:16;270:22 extended (9) 216:17;217:16; 260:22;266:18,23; 267:2,6,13;268:13 extensive (2) 22:15;180:10 extensively (1) 85:25 extra (15)
57:4;298:24 envisioned (1) 6:11 equal (4) 56:19,25;68:23,23 equalizes (1) 73:12 equipment (1) 45:2 equipped (6) 102:21;200:11; 203:14;224:16; 269:13;297:25 equitable (2) 126:3;141:22 equity (2) 102:18;125:16 equivalent (1) 58:7 Eric (1) 4:16 escape (1) 189:23 ESEA (2) 18:23;220:7 especially (9) 18:4;43:4,13;	6:6;51:24;70:9; 79:15;99:18;102:3, 13;118:22;125:24; 159:17;167:24; 187:11;189:10; 190:4;191:22; 205:22;209:21; 220:4;229:3;233:5; 237:20;243:12,13,21; 264:2;268:25;297:3; 305:5 evening (1) 28:18 event (2) 74:25;121:17 events (3) 32:2,2;265:9 eventually (1) 112:22 everybody (24) 6:2;83:5;84:9; 130:15;202:11; 213:3;222:9;226:13, 14,14;227:11,12,13; 234:17;240:5,24; 250:5;251:16;259:2; 269:19,19;298:9,9;	exceeding (4) 56:25;57:6,8;59:4 exceeds (2) 95:3;242:10 Excel (1) 168:12 excellence (3) 32:25;42:15; 269:17 excellent (2) 273:4,18 except (4) 149:7;151:11; 258:17;288:5 exception (1) 14:19 exceptional (1) 184:3 exchange (1) 115:17 excited (15) 8:1;24:21;31:21; 32:12,18;56:21; 57:10;96:20;157:8; 171:24;184:7; 197:23;253:21; 261:11,21 exciting (5)	117:3,3,6,15 expect (10) 147:10;162:4; 167:24;168:3; 226:21,22,23;227:7, 7,10 expectation (6) 70:19;115:10; 138:9,11;193:18; 296:10 expectations (6) 62:8;73:17;211:16; 213:12;226:17; 241:18 expecting (3) 65:17;102:6;190:4 expense (1) 67:8 expenses (5) 79:13;80:1,3; 143:20;297:24 experience (26) 26:10;32:23;40:19; 45:13;52:4,9;78:15; 97:14;98:19;119:9; 142:10;172:23; 188:7,12;190:22;	212:3 explored (1) 31:9 explores (1) 26:25 exploring (2) 78:12,12 export (1) 192:16 expose (3) 160:3;194:15; 253:2 exposed (3) 253:4,17;260:17 exposure (1) 263:9 express (1) 147:12 expressed (2) 248:16;270:22 extended (9) 216:17;217:16; 260:22;266:18,23; 267:2,6,13;268:13 extensive (2) 22:15;180:10 extensively (1) 85:25

emmilen ne mem	ER (G I II (EE	I	1	
129.22.217.19.	70.24.90.2.147.2.	236:11	74:22;75:3,8,16;	275:23;292:25
138:23;217:18;	70:24;80:2;147:2;			
236:13;243:14;	301:16	feature (1)	78:11;104:4;113:12;	finding (4)
266:21;267:23,24;	fallen (2)	255:19	121:4,6,21;124:7,20;	52:22;191:3;
268:6;284:23;	83:7;219:11	features (4)	125:24;159:22;	269:22;274:2
297:10;303:2	falling (3)	248:11,19;255:17;	213:16;225:25;	finds (2)
extracurricular (3)	222:24;223:10;	297:22	238:18;251:13;	135:16;175:4
13:3;77:1;206:23	262:23	February (2)	259:2,3,5,6;274:19,	fine (7)
extracurriculars (1)	familiar (8)	11:17;303:22	24	68:16,19;127:12;
207:11	14:17;19:7;53:22;	February's (1)	fields (3)	137:12;165:11;
extreme (1)	210:7;241:19;	303:22	248:20,22;277:13	275:19;284:3
95:10	246:11;288:15,15	federal (5)	fifth (1)	finish (5)
extremely (2)	families (46)	70:9;80:19;180:13;	189:6	171:23;186:17;
79:10;210:23	23:3;24:19,23;	182:15;279:9	fight (1)	263:13;265:16;296:2
eye-opening (1)	25:21;26:3;28:16;	fee (3)	259:4	finished (2)
226:24	44:25;48:21,23,24;	112:6;121:11,14	fighting (1)	107:19;191:5
eyes (2)	49:2,10,11;50:5,8,9,	feed (2)	222:12	firing (1)
138:22;188:24	19;70:16;81:2;85:10,	218:14,18	figure (5)	225:13
138.22,188.24	18;90:25;91:1,4;	feedback (16)	44:13;45:9;95:12;	firm (1)
${f F}$	94:7,8,19;117:24;		200:24;272:21	
r	7 7 7	98:2,7,10,15,20,22,		189:12
0 (5)	121:23;123:12;	25;99:7,9,10,23;	figuring (1)	first (100)
face (5)	124:12,12,16;127:19;	150:23;244:3;	247:9	9:19;17:6,10;
84:12,13,14,16;	132:1,2;159:3;216:5;	289:15;299:13,15	fill (6)	18:15,24;20:17;21:1,
151:15	220:25;221:24;	feeding (1)	218:24;219:8;	14;25:1;26:15;27:15;
faceless (1)	222:20;244:25;	295:10	257:13;272:13;	30:9;31:7;33:23;
76:6	252:25;259:18,19;	feel (26)	293:9,20	35:23;37:20;38:11;
face-to-face (8)	303:17	42:4;50:21;106:6;	filled (2)	45:8;48:8,20;51:11;
27:11;30:11;41:1;	family (15)	112:17;137:5;	81:3;276:11	52:8;57:18;58:24;
47:25;69:21;115:19;	23:5;24:13;49:22;	140:25;183:16;	filling (1)	60:22;64:4;72:15;
118:18;154:7	73:10;86:5,19;	190:18;223:13;	140:8	76:13;78:4;79:1,5;
facilitate (2)	121:10;122:18;	234:20;235:14;	filters (2)	81:8;88:5;90:8;
9:20;75:10	152:7;160:14,20;	244:9;253:11;	116:23;117:13	94:18,21;96:21,22;
facilities (1)	186:22;227:12;	262:10,10,11,11,13;	final (8)	100:4;101:17;
247:4	248:23;268:9	282:8;288:20;	15:3;161:14;	116:20;117:22;
facility (11)	family's (1)	291:24;294:17;	208:25;225:11;	127:4,10,15;131:14;
101:20;246:25;	122:25	296:9;299:15;300:6;	263:6;287:5,10;	133:2,13;137:10;
278:1,2;279:4,4;	far (23)	302:1	307:6	140:12;144:22,23;
281:8,10;285:14,15;	56:3,17;63:16;	feel-good (1)	finally (2)	152:6,24;156:2;
286:3	68:22;71:24;73:5;	162:10	18:20;76:12	159:4;161:3;165:3;
fact (6)	82:3,15;90:3;91:5;	feels (2)	finance (5)	167:3;170:9;177:13;
94:4;95:1;136:7;	92:5;109:9;113:14,	227:11;234:17	22:8;65:21;138:3;	188:2,2;189:3;
165:19;180:18;	23;117:16;165:7;	fees (3)	225:12;275:15	190:18;192:18;
186:21	230:4;231:24;	79:14,19;80:6	finances (1)	206:15;222:8,9;
factor (1)	243:12;264:18;	fell (1)	279:20	223:19;234:11;
17:22	272:18;288:8;298:16	34:8	financial (9)	235:16,18;240:16,21;
facts (1)	far-sighted (1)	felt (2)	168:12;223:19;	245:12,16;246:1;
221:3	55:16	150:13;165:14	224:8;227:24;	247:8,17,20;248:4;
faculty (2)	fashion (1)	few (27)	238:10;280:5,24;	250:1,10;251:9;
73:2;78:15	179:14	5:2;29:1;34:7;	286:9;298:20	253:23;255:14;
fail (1)	father (1)	39:7;53:13,25;55:4,	financially (3)	257:9,21,24;261:15;
220:23	219:23	12;63:15;81:12;	192:23;279:22;	263:25;264:2,22;
failed (1)	favor (7)	101:19;111:11;	282:1	268:19;281:15;
185:22	14:7;139:8;210:15;	119:17;120:17;	find (31)	282:14;287:21;
failures (1)	291:1;292:10;	139:13,17;140:20;	18:1,14;34:24;	288:13;293:23
154:25	297:18;307:23	167:2;174:11;	42:5;51:20;53:2;	first-hand (1)
fair (1)	Fayetteville (4)	200:19;207:17;	67:1;68:12;85:11;	21:9
9:20	21:1;25:7;101:18;	223:16;239:11;	88:4,5,16;102:7;	first-year (2)
fairly (1)	165:10	284:20;287:10;	151:1;156:19;	89:24;127:11
187:10	FDA (4)	291:6,9	157:14;158:15;	fit (9)
fairs (1)	278:1,2;279:3;	fidelity (1)	163:15;172:15;	25:2;88:3,6,17;
271:1	285:15	109:12	180:2;182:14;	95:14;172:21;
faith (1)	fears (1)	field (34)	195:10;210:12;	174:24;175:5;197:2
280:6	189:25	45:22,23;46:4,7,11,	234:18;265:15;	fits (3)
fall (4)	feasible (1)	24;47:13,20,22,24;	269:23;272:11,13,23;	175:6;210:8,9
😯		, , - , , - ,		, ,-

five (30)	160:18;167:6;189:3;	302:1,22	229:11;235:12,16,17;	full-time (4)
21:15;22:4;33:8;	216:11,19;217:19;	formalized (1)	244:14,17,18;245:19;	44:1;235:23;242:9,
34:9;72:16;74:19;	248:12;249:19,20;	238:21	249:9;254:22;273:5;	16
75:7,20;81:7,8;99:6;	251:11,14;252:19;	formally (1)	278:14;282:15;	fully (16)
113:18;132:17,18;	254:4;267:23;	168:21	303:6;304:2,13,19,	9:8;17:14,21,24;
161:14;163:8;	297:22,22	format (1)	20,23	22:17;42:18,24;
186:16;189:20;	focused (3)	139:21	four-year (1)	61:16,19;131:8;
194:4;220:24;	98:6;229:25;	formative (3)	194:12	200:11;218:10;
232:14,16;234:1;	256:20	29:17;82:8;83:13	framework (1)	224:16;293:10;
238:24;270:6;	focuses (2)	formed (1)	216:22	294:3,8
271:23;278:13,14;	48:13,17	281:17	frameworks (8)	fun (1)
289:23;303:6	focusing (2)	former (2)	30:16,17;119:10;	188:15
five-year (2)	114:10;153:18	67:25;164:17	167:8;169:18;	functional (1)
23:23;288:10	folks (7)	forms (3)	178:20;204:6;205:15	245:22
flag (1)	9:6;68:6;71:14;	80:17,22;218:24	frankly (1)	fund (1)
120:10	172:1;174:7;182:7;	formulate (1)	304:15	79:2
Flake (1)	188:13	207:16	freak (1)	funded (2)
160:11	follow (7)	Fort (50)	262:22	193:14;281:5
Flanagan (95)	14:22;90:6;112:18;	6:12,19;7:23;8:9;	free (13)	funding (22)
146:10,18,20,21;	131:8;134:20;171:8;	145:2,13,13,17,17,21,	56:22;100:21,22;	65:25;66:1,1,2;
160:25;161:13,16;	203:21	22;146:12,22;147:16,	101:4;102:6,9;	78:21,21;79:6,8,9,9;
162:21,25;164:21;	follow- (1)	20;148:10,16;	122:25;126:10;	80:20,24;124:5;
165:2,6,8,18;166:6,9,	100:14	149:17;150:24,25;	128:3;151:21;	138:14;143:2;144:5;
13;167:1,16,19;	followed (3)		154:18;263:18;	223:21;231:24;
	17:11;112:19;	153:5;156:9;157:1,7,	299:15	
168:4,20;169:3;		12;158:11,22,23;		232:1,5,6;257:3
170:2,19,25;171:3;	211:25	160:5,21;164:23;	free-and-reduced (2)	fundraise (1)
172:13,19;173:1,6,9,	following (10)	165:9;168:2;170:23;	45:12,19	232:8
11,24;174:2,15,19;	12:3,9,9;18:10;	183:8;188:20;192:5,	frequent (2)	fundraiser (2)
175:8;176:15,20,23;	91:5;108:12;169:17;	16;193:3,10,20;	84:5;248:24	228:5;286:9
177:1,5,9,17,25;	178:24;305:21;	198:14;206:11;	friends (4)	funds (2)
178:9,14,22,25;	306:17	209:11,11;211:7;	151:25;238:18;	121:13,20
179:8,24;180:1,7,18,	follows (4)	214:11;238:11;	276:16;285:17	furniture (2)
25;181:5,19;182:1,6,	18:14;155:20;	257:10;290:3	friendships (2)	225:23;228:8
10,20;183:3,11;	171:22;249:22	forth (4)	76:9;277:11	further (11)
185:11,18;188:6;	follow-up (7)	81:2;106:19;	front (8)	38:17;57:19;64:20;
195:3,9,14,16,24;	88:19;115:22;	129:20;136:23	26:17;87:12;88:14;	83:17;136:13;138:2;
196:2,7;198:8;	125:2;128:14;166:2;	forward (12)	161:6;202:5;226:2;	196:8;210:5;211:6;
199:13;200:5,10;	184:1;302:20	9:17;16:3;40:5;	252:4;261:9	263:11;289:17
201:1,11;202:2,7;	food (3)	55:8;132:14;149:2;	frown (1)	Furthermore (2)
203:12;205:1;206:7,	182:12;252:2;	178:10;187:6;231:4;	84:17	141:2;211:4
9,14;207:15;208:8,	278:2	282:13;288:18,21	fruition (1)	future (32)
24;209:1;210:20;	foot (1)	forwards (1)	161:25	135:24;136:3,5;
212:19;213:22;214:9	161:22	155:23	frustrating (2)	145:13,17,20,23;
FLANGAN (1)	football (4)	foster (1)	189:5;296:15	146:9,12,21;154:5;
199:10	225:25;259:2,3,5	244:25	frustration (2)	155:21;159:11;
flashy (1)	Force (1)	found (11)	293:8;294:9	160:18;162:12;
98:18	175:16	18:10;25:17;32:25;	FTE (1)	171:6;187:15;
flexibility (16)	Ford (10)	138:6;150:22;153:3,	95:1	193:22;194:8,8;
23:4;43:24;76:16;	21:11,12,13;31:5,	12;182:21;221:17;	FTE's (2)	204:1;209:6,11;
87:18,24;88:10,12;	11,20;46:7,18;47:2;	249:16;269:5	72:4;105:2	214:10;238:4;247:4;
174:22;175:3;176:3;	111:1	foundation (3)	full (11)	256:15;257:22;
181:14;197:1;198:9;	foreign (1)	78:21;143:3;280:7	39:22;77:16;79:20;	290:3,3;291:8;
202:19,23,24	36:13	foundations (2)	90:18;140:10;	296:25
flight (2)	foremost (1)	36:12;186:13	159:24;177:7;206:4;	
151:18;175:15	189:3	founder (1)	208:16;274:20;	G
floor (1)	forgive (1)	146:21	301:10	
224:14	191:10	founding (1)	full- (1)	game (1)
fluid (3)	forgot (1)	20:22	235:23	194:6
105:17;163:19,23	268:10	four (28)	Fuller (4)	games (1)
fly (1)	form (2)	11:12;43:19,22;	218:7,13;264:10,	224:10
294:24	80:19;180:8	106:21;153:12;	10	gamut (1)
focus (18)	formal (4)	164:22;165:8;	fulltime (3)	69:21
57:12;114:12;	179:11;301:23;	167:14;186:2;	72:7,8;106:24	gap (1)
51.12,117.12,	117.11,501.25,	107.17,100.2,	12.1,0,100.27	8"h (1)
-				

eminibin ne inem	ERIGIANEE			
155:13	glad (5)	Google (2)	grades (12)	grilled (1)
gaps (1)	205:3;275:21;	15:8,23	19:18;23:18;	175:10
216:20	276:13;277:16;	go-round (1)	105:13,14;144:1;	grills (1)
garden (1)	285:18	248:17	145:25;215:4;223:7,	160:15
28:20	glance (1)	gosh (1)	9;235:19;236:1;	grit (1)
gas (1)	287:25	261:12	268:19	154:24
280:19	global (2)	Gossage (2)	graduate (6)	group (33)
gate (2)	160:4;172:3	7:7,8	154:19,23;155:18,	8:15,25;9:3,5,10;
253:24;255:13	goal (30)	Gotcher (81)	21;220:24;286:20	21:16;29:11;34:15;
gathered (1)	9:20;41:6;58:11,	4:21;14:5,6;67:13,	graduated (3)	46:13;64:24;68:21;
200:22	22;59:5;89:18;	14;71:9,21,25;72:11,	150:7;229:17;	69:6;75:13;97:22;
gauge (1)	105:11,12;126:22;	17,20;73:19;81:12;	271:15	122:7;144:21;147:4;
42:8		115:21,22;116:6,8,	graduates (1)	148:6;154:9;155:4;
	127:10,11,16;129:11,		150:6	
geek (3)	22;143:16;147:23;	11,15,19;117:18,21;		184:2;186:5;217:5;
26:11,12;30:15	156:11;162:9;	118:13;119:14;	graduating (5)	222:7;223:14;229:2,
general (11)	163:22;174:20;	136:3,16,20;137:1,4,	150:5;221:16;	7;230:3,13;237:5;
5:6,9;14:15;25:11;	179:22;186:9;	13,19;140:11,21,24;	223:1;270:25;271:16	244:6;256:14;281:16
66:10;69:11,18;89:3;	212:12;213:20;	164:14,15,24;165:4,	graduation (14)	groups (3)
109:6;144:17;261:9	247:5;248:2,3;253:3;	7,11;166:4,7,10,15;	76:11;149:14;	23:2;149:11,19
generally (3)	255:12;263:6	191:6,7,8,12,14;	152:20;156:11,12,18;	grow (10)
58:15;81:6;131:4	goals (21)	194:17,19;199:16;	169:21;221:6,8,12,	193:2;230:22;
Generation (3)	29:23;31:3;35:25;	210:21,22;214:12;	20,21;229:19;233:20	231:10,11;234:13;
78:4;97:17;159:4	48:19,19;58:4,6,14;	258:9;263:23,24;	grammatical (1)	240:23;252:22;
Gentlemen (1)	97:5;130:5;155:25;	264:9,24;265:18;	15:19	253:5,16;254:5
4:3	156:2;163:13;	267:1,5,8,14,16,19;	grand (1)	growing (14)
geography (1)	167:25;168:6;	268:15;287:21,24;	272:19	25:12;68:22;69:3;
275:1	171:20;211:21;	288:11,25;289:2;	grandparents (2)	90:15;103:2;147:14;
geometry (2)	212:20;265:25;	290:24;291:10,11;	226:15;262:5	152:18;160:7;223:9;
199:6,7	268:5;297:12	295:4,6;298:7;	grant (6)	229:10;230:5;
gets (7)	goal-setting (2)	301:14;302:3	134:11;151:19;	253:12,15;257:12
32:20;62:18;97:24;	99:21;100:2	governance (3)	229:14;230:7;	grown (2)
104:9;223:14;	goes (11)	110:6;111:4;225:9	273:13;286:11	229:20;231:3
249:25;266:20	82:24;86:2;87:8;	governing (5)	granted (9)	grows (7)
GIFTED (36)	123:12;153:17;	133:4,9,14;134:25;	18:6,9;38:4,12;	103:17,17,20;
12:14,17,21,24;	185:19;189:2;	196:11	40:1;109:21;138:12;	104:3,8,17;239:25
13:2;23:11;36:22;	190:17;198:8;	government (1)	208:3;288:10	growth (7)
43:9;59:8;63:6,22,	294:12;295:23	32:14	granting (1)	57:6;118:9;154:24;
24;64:11,18;65:5,7,9,	going-to- (1)	grad (1)	133:7	231:17;241:17;
14,18,19;66:6,8,22;	169:21	158:24	grants (1)	242:5;243:2
67:4;95:11;138:4,8,	Good (61)	grade (45)	286:11	GT (5)
10,13,15,20,23;	4:2;5:3,4,8;7:20,	38:2;39:4;41:11;	gratitude (1)	71:22;138:4;
139:3;274:3,5,7	21;9:10;10:19;12:20;	43:2,20;61:7;64:6;	147:12	141:10;142:21;198:4
girl (1)	14:14;17:23;20:6;	82:9,11;83:10;95:7,	great (19)	guarantee (2)
159:20	21:12;22:13;25:9;	9;105:17,18,19;	25:8,9,9;32:9;	80:6;205:14
girls (1)	34:11,19;35:13;	106:13;115:2;144:2,	35:14;46:4;64:10;	guarantees (1)
188:9	40:13,14;48:3,4;	6;147:9,11;149:8;	73:4;92:7;125:17;	295:20
Girls' (1)	50:2;55:10,11,25;	158:3;160:12;168:7;	148:17;231:24;	guess (28)
148:14	67:14;68:12;72:20;	176:19;184:19;	265:13;269:5;	19:5;38:7;41:19;
given (14)	74:6;80:24;89:10;	185:6,16;187:10,14;	292:20;298:25;	43:11;48:12;59:6;
6:17;50:10;106:3;				
	92:9;101:25,25; 119:3;144:23;	199:7;203:22,25; 204:4;205:9,11;	299:8,11;307:4	73:19;74:8,13; 100:16;101:14,15;
150:1;151:8;158:14;	, ,	242:2;243:25;252:8;	greater (2)	
163:21;197:8;219:3;	158:18;161:16;		73:6;221:22	104:12;105:10,15;
252:21,25;253:7;	163:4;166:15;	253:25;256:17;	greatest (1)	106:9;113:25;
294:17;295:9	168:23;170:9;175:5;	257:23;259:22;	295:8	161:17;173:16;
gives (6)	183:16;193:9;	263:13	green (2)	183:5;185:3;187:25;
32:3;98:22;224:14;	213:24,25;216:1;	graded (1)	84:12;224:23	229:9;236:24;260:9,
263:3,4;307:11	224:12;228:23;	98:23	Greene (1)	11;261:14;288:5
giving (13)	247:22,23;251:6;	grader (5)	221:18	guest (1)
34:15;69:9;81:5;	254:18;268:4,15;	184:18;199:4,5;	Greg (1)	237:18
86:16;90:16;98:18,	280:7,7;284:19;	261:12,12	4:15	guests (1)
19;99:9,11;160:4;	287:12	graders (5)	grew (3)	22:5
187:22;221:22;	Goodan (1)	184:10,16;254:1,2,	226:13;228:24;	guidance (8)
259:11	147:21	3	233:19	95:16,20,23;138:3;
	1			

emmilen he inom	EII (G I III (EE	T.	1	3000001 11,2010
152.22.155.7.	296.4 24.200.12 22.	heard (13)	203:8;220:2	178:17;236:2,5,8;
153:22;155:7;	286:4,24;300:12,22;		,	
195:15;253:21	307:10	21:1;88:2;166:2;	Hendrix (1) 160:9	268:21;269:4,12;
guidelines (4)	happened (3)	191:15;194:23,24;		283:22;284:21;297:4
70:9;90:7;171:8;	6:19;161:25;	266:13,14;283:25;	Hensley (5)	high-performing (3)
213:11	164:25	296:24;298:14,23;	229:12;231:13;	222:17,19;287:16
guy (1)	happening (9)	303:7	237:13;273:8,15	highway (1)
30:16	61:1;81:2;151:7;	hearing (26)	Here's (10)	230:3
guys (6)	171:14;188:10;	7:4;9:21;10:23;	24:12;26:14,14;	highways (1)
50:15;74:13;77:20;	207:21;214:1;	14:11,16;16:1,24;	30:12;153:11;	230:20
119:20;223:23;	254:13;266:19	17:3;19:9;73:16;	165:23,24;223:16;	Hill (2)
263:25	happens (9)	138:16;145:12,15;	224:8;272:24	10:1;176:11
gym (5)	39:1;46:22;78:23;	161:20;191:23;	Heroes (1)	himself (1)
224:4,9,9,12;	104:8;168:8;187:16;	205:4;214:16,20;	217:23	210:8
225:24	188:15;265:7;266:20	241:10;266:1;267:3;	Hey (1)	hinder (2)
	happy (8)	301:10;302:14,16,22;	189:5	174:9;182:7
\mathbf{H}	13:4;33:4;84:12;	305:25	Hi (5)	hire (14)
	93:9;222:20,20;	hearings (5)	38:25;74:6,16;	42:7;43:18,21;
Haas (1)	299:16;306:21	10:22;11:9,16;	191:12,13	103:22;106:14,15,20;
287:12	hard (16)	26:4;208:16	hidden (1)	172:20;174:20;
hairless (1)	9:10;47:2;68:18;	heat (1)	278:15	176:18;201:12;
278:18	189:23;226:11,15;	224:18	high (69)	269:2,11;284:10
half (1)	227:6;233:14;	heavily (1)	5:23;7:1;28:4;	hired (3)
229:18	243:23;262:6;	242:17	33:17,25;43:4,7,13;	47:11;172:24;
half-hour (1)	269:22,23;272:11;	heavy (2)	48:13,14,15,17;	173:23
35:20	289:16;293:15;	192:10;303:3	56:17;64:14;68:17;	hiring (9)
halfway (1)	296:16	heels (1)	70:14;77:24;78:3;	52:21;103:25;
253:8	harder (1)	306:3	82:10;93:21,22;	104:1;112:23;
Hall (19)	254:2	held (6)	94:22;96:1;99:2;	172:19;182:7;
215:2;216:10;	Hardin (1)	16:15;108:15;	106:18;107:7;	225:13;269:18;
218:6,12;220:8,10,	218:15	109:8;162:1;226:17;	109:11,12;129:14;	270:11
14;221:3;242:11;	hard-to-find (1)	227:13	144:2;148:25;	historically (3)
246:13;253:14;	42:20	help (44)	149:16,17;151:3,21,	138:4;157:12;
262:17;264:7;274:4,	hardware (2)	28:3,15;29:25;	23,24;152:9,24;	192:13
11;281:14,24;	246:4;249:16	31:1,2;46:15;52:1;	154:17;156:14;	history (6)
284:17;287:12	hard-working (1)	75:10;86:8,19;	158:4,4,24;159:19;	35:22;62:4,5,15;
Hall's (2)	228:19	115:11;118:7,8;	162:13;188:7;	192:7;275:1
221:8,9	harm (1)	127:21;144:13;	191:22;198:22;	hit (1)
hand (5)	286:16	151:20;156:1;	211:16;217:12;	252:8
` '	Hartwell (3)	163:15;168:14;	218:19;217:12,	hits (3)
4:14;20:10;87:9;	22:1;23:23;111:1		221:19;226:9,17;	
146:14;215:20		179:13,22;184:22;		49:24;50:4;231:15
handbook (1)	hate (2)	186:6;187:6;202:15;	250:25;252:9;256:4;	Hoge (44)
91:3	26:18;175:17	213:6;224:8;227:23;	263:7;265:16;269:8,	22:6;35:11,13;
hand-in- (1)	haven (1)	228:18;232:2,8;	21;276:6;277:1;	37:16;55:25;56:16;
87:8	24:9	242:18;244:15;	284:15;285:2,3;	58:1,22;60:11,15,21;
hand-in-hand (1)	head (7)	257:7,13;263:5;	286:21	63:8,10,12,14;64:1;
180:5	38:21;44:21;	267:24;277:17;	higher (9)	65:11;68:9,10;71:20,
handle (4)	119:24;133:25;	280:8;282:12,18;	56:19;70:14,19;	23;72:1;73:4;77:2,
21:19;60:18;121:1;	178:9;199:18;290:19	284:25;286:9;291:8	126:11;147:17;	24;81:20;86:2;89:2;
269:14	headaches (1)	helped (3)	154:21;192:13;	90:3;91:16,23;92:21;
hands-on (3)	227:25	186:18;188:4;	211:14;284:16	97:11;103:10;108:4;
185:2;254:18,23	heads (1)	244:19	highest (1)	113:7,8;114:3,6;
Hang (2)	282:4	helpful (3)	122:3	115:15;121:7;
242:21;269:6	health (3)	140:9;150:9;	high-level (2)	122:17;123:13,17
hang-up (1)	158:19;192:11;	169:22	276:18,22	Hold (3)
53:18	224:3	helpfulness (1)	highlight (2)	31:12;58:25;223:7
happen (23)	hear (16)	33:20	33:21,22	holding (2)
15:23;16:7;79:3;	14:18;32:7,21;	helping (4)	highlighted (1)	53:7;228:11
80:7;126:9;127:14;	34:17;74:13;78:6;	97:4;222:15;227:2;	17:13	holds (1)
156:6;157:23;159:4;	169:17;173:17;	271:23	highlights (1)	171:18
186:20;192:23,24;	180:21;193:16;	helps (11)	214:2	hold-up (1)
201:10;218:23;	204:7;213:24;	27:2,4,7,8;76:18;	highly (14)	209:17
222:18;233:21;	239:18;242:13;	86:18;182:11;	97:15;105:25;	home (25)
272:10;283:23;	266:15;298:16	194:16;198:19;	107:6;174:21;	41:12;50:11;70:1;
	İ	I .	1	1

82-20.832.284-11; 86-59.31.01.03.21, 22:12.25;123.20; 14:296-9 1293.91.30.24; 224:14.243.20; 2251:14.253.1; 266:13.22.262.11; 268:82.90.3 but (1) 103:1 bomebound (2) 23:22.24 buongrown (2) 123:71.15 103:1 bomebound (2) 23:71.15 118:14 bonest (1) 168:12 118:14 bonest (1) 181:14 bonest (1) 190:20:10-25; 190:20:10-195:20:20:10-25; 190:20:20:21 190:20:20:23 190:20:20:20:23 190:20:20:20:23 190:20:20:20:23 190:20:20:20:23 190:20:20:20:23 190:20:20:20:20:23 190:20:20:20:20:20:20:20:20:20:20:20:20:20	86:5;93:10;103:21, 243:13;294:12,12,12, 15:8 imagine (3) 131:5 inadequate (1) 131:5 inadequate (1) 122:14 incentive (2) imbed (5) 203:4,24;205:6,12, 25:8;290:3 house (2) 27:18;112:11 268:8;290:3 house (2) 27:18;112:11 268:8;290:3 homebound (2) 103:1 hub (1) 159:11;184:6; 287:11,15 hone (1) 68:12 honest (1) 18:14 honest (1) 18:14 honest (1) 18:14 honest (1) 19:25;78 bhone (1) 19:25;78 bhone (1) 19:25;78 bhone (1) 19:25;78 bhone (2) 25:7,8 human (5) 19:25;66:9,12,22, 198:2;265:23 honoring (2) 198:2;265:23 honoring (2) 81:22;266:10 19;296:9 15:21;277:18 103:17;294:12,14, 19;296:9 10.	
86.59.31.01.03.21, 224.13.23.20, 129.39.130.24; 224.12.23.20, 251.14.253.11; 266.13.22.262.61; 260.13.22.262.11; 268.82.90.3	86:5;93:10;103:21, 243:13;294:12,12,12, 15:8 imagine (3) 131:5 imadequate (1) 131:5 imadequate (1) 122:14 imagine (3) 122:14 imagine (4) 122:14 imagine (3) 122:14 im	ndividual (10)
22212.5;123-20; 14:296-9 223:224.10; 131.5 1	22;122:5;123:20; house (2)	
293.9.130.24; 204.14.24.20; 251.14.253.1; 260.13.2.20.20.11; 288.8.200.3 238.254.14 100.3 100.	129:3,9;130:24; 224:14;243:20; 223:8;254:14 house (2) 223:8;254:14 housed (2) 27:18;112:11 268:8;290:3 hub (1) 103:1 203:6;204:3,25 13:22,24 homegrown (2) 287:11,15 190:15;194:2;256:19 hone (1) 68:12 118:14 honest (1) 118:14 honest (1) 118:14 honest (1) 118:14 honest (1) 122:14 incentive (2) indicates (1) incidents (1) i	
223:43:43:20; 1 251:14:253:1; 260:13.22:26:11; 271:81:12:11	224:14;243:20; 223:8;254:14 housed (2) 203:4,24;205:6,12, 260:13,22;262:11; 27:18;112:11 268:8;290:3 hub (1) imbedded (3) incidents (1) include (6) incidents (1) 23:22,24 huge (5) I'm-in-it- (1) include (6) incidents (1) 227:22 immediate (1) 180:23;204:5; hone (1) Hugo (1) 18:14 immediately (4) included (14) included (15)	
2511.4:253.1; 2601.34.252.621.1; 1	251:1,4;253:1;	
260.13.22.262.11, 271.81.12.11 bit (1) 103.1	260:13,22;262:11; 27:18;112:11 25 imbedded (3) incidents (1) 23:22,24 huge (5) I'm-in-it- (1) 227:22 56:11;164:18; 190:15;194:2;256:19 hone (1) Hugo (1) 18:14 included (14) 68:12 118:14 immediately (4) included (14) 69:6;165:22;168:9; 147:22 25:7,8 25:6:15 23;67:6,7,9;79:7; honestly (1) 295:10 193:20;210:25; honoring (2) 150:17;294:12,14, 81:22;266:10 19;296:9 25:21;277:18 87:15,19 incidents (1) include (6) ind 203:6;204:3,25 53:21 include (6) include (6) include (6) include (6) include (10) 227:22 include (11) 180:23;204:5; 248:12;297:24 include (11) 180:23;204:5; 248:12;297:24 include (12) 248:12;297:24 include (13) 25:165:22;168:9; 25:16:15 19:25;66:9,12,22, 25:18;20:12 include (13) 25:11;227:12; 25:11;	196:24;197:12
260.13.22.262.11, 271.81.12.11 bit (1) 103.1	260:13,22;262:11; 27:18;112:11 25 imbedded (3) incidents (1) 23:22,24 huge (5) I'm-in-it- (1) 227:22 56:11;164:18; 190:15;194:2;256:19 hone (1) Hugo (1) 18:14 included (14) 68:12 118:14 immediately (4) included (14) 69:6;165:22;168:9; 147:22 25:7,8 25:6:15 23;67:6,7,9;79:7; honestly (1) 295:10 193:20;210:25; honoring (2) 150:17;294:12,14, 81:22;266:10 19;296:9 25:21;277:18 87:15,19 incidents (1) include (6) ind 203:6;204:3,25 53:21 include (6) include (6) include (6) include (6) include (10) 227:22 include (11) 180:23;204:5; 248:12;297:24 include (11) 180:23;204:5; 248:12;297:24 include (12) 248:12;297:24 include (13) 25:165:22;168:9; 25:16:15 19:25;66:9,12,22, 25:18;20:12 include (13) 25:11;227:12; 25:11;	ndividualized (2)
bone	hub (1) 103:1 203:6;204:3,25 53:21 104:25;146:7; 198:2;265:23 humdreds (5) 198:2;266:10 198:2;266:10 199:296:9 199:296:9 199:296:9 199:25;21;277:18 199:17;185:2; 199:17;294:12,14, 199:25;21;277:18 199:17;185:2; 199:17;294:12,14, 199:19;296:9 199:25;21;277:18 199:17;185:2; 199:17;204:15; 199:17;204:1	
Domebound (2) 23:22.24 homegrown (2) 159:11;184:6; 159:11;184:6; 159:11;184:6; 159:11;184:6; 168:12 168:12 181:4	homebound (2) 103:1 203:6;204:3,25 53:21 homegrown (2) 159:11;184:6; 227:22 56:11;164:18; 98:2 287:11,15 Hugo (1) Hugo (1) 98:2 248:12;297:24 include (6) hone (1) Hugo (1) 98:2 248:12;297:24 include (14) honest (1) Hugo's (2) 69:6;165:22;168:9; 19:25;66:9,12,22, include (14) honest (1) hugo's (2) 25:7,8 256:15 23;67:6,7,9;79:7; include (14) 227:22 honestly (1) human (5) impact (4) 104:25;146:7;	
Day	Tim-in-it (1) Include (6) Include (6) Include (7) (8) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	
Domegrown (2) 159:11:1846; 190:15:194:22:36:19 190:15:194:22:36:19 180:23:204:5; 180:23:203:204:5; 180:23:203:204:5; 180:23:204:5; 180:23:20	homegrown (2) 159:11;184:6; 227:22 56:11;164:18; 98:2 hone (1) Hugo (1) 98:2 248:12;297:24 ind honest (1) Hugo's (2) 69:6;165:22;168:9; 19:25;66:9,12,22, ind honestly (1) human (5) impact (4) 104:25;146:7; ind 295:10 193:20;210:25; 126:15;191:21; 215:11;227:12; ind Honor (2) 211:2,4;273:21 192:1;230:12 262:11 ind 198:2;265:23 hundreds (5) implement (5) includes (3) 133:17;135:2; honoring (2) 150:17;294:12,14, 27:7;73:18;87:18; 133:17;135:2; 145:2	
Description	287:11,15 190:15;194:2;256:19 immediate (1) 180:23;204:5; 180:23;204:5; hone (1) Hugo (1) 98:2 248:12;297:24 ind 68:12 118:14 immediately (4) included (14) 248:12;297:24 ind honest (1) Hugo's (2) 69:6;165:22;168:9; 19:25;66:9,12,22, ind 147:22 25:7,8 256:15 23;67:6,7,9;79:7; ind honestly (1) human (5) impact (4) 104:25;146:7; ind 295:10 193:20;210:25; 126:15;191:21; 215:11;227:12; 215:11;227:12; Honor (2) 211:2,4;273:21 192:1;230:12 262:11 ind 198:2;265:23 hundreds (5) implement (5) includes (3) 133:17;135:2; 81:22;266:10 19;296:9 275:21;277:18 145:2 145:2	
Description	287:11,15 190:15;194:2;256:19 immediate (1) 180:23;204:5; 180:23;204:5; hone (1) Hugo (1) 98:2 248:12;297:24 ind 68:12 118:14 immediately (4) included (14) 248:12;297:24 ind honest (1) Hugo's (2) 69:6;165:22;168:9; 19:25;66:9,12,22, ind 147:22 25:7,8 256:15 23;67:6,7,9;79:7; ind honestly (1) human (5) impact (4) 104:25;146:7; ind 295:10 193:20;210:25; 126:15;191:21; 215:11;227:12; 215:11;227:12; Honor (2) 211:2,4;273:21 192:1;230:12 262:11 ind 198:2;265:23 hundreds (5) implement (5) includes (3) 133:17;135:2; 81:22;266:10 19;296:9 275:21;277:18 145:2 145:2	94:15;196:24;
Done (1) Hugo (1) Hugo (2) Hugo's (2) 25:7.8 25:61.5 23:61.6 25:7.8 25:61.5 23:61.6	hone (1) Hugo (1) 98:2 248:12;297:24 ind honest (1) Hugo's (2) 69:6;165:22;168:9; 19:25;66:9,12,22, ind 147:22 25:7,8 256:15 23;67:6,7,9;79:7; ind honestly (1) human (5) impact (4) 104:25;146:7; ind 295:10 193:20;210:25; 126:15;191:21; 215:11;227:12; ind Honor (2) 211:2,4;273:21 192:1;230:12 262:11 ind 198:2;265:23 hundreds (5) implement (5) includes (3) 133:17;135:2; honoring (2) 150:17;294:12,14, 27:7;73:18;87:18; 133:17;135:2; 145:2	197:1.12.20
Monest (1)	68:12	
honest(1)	honest (1) Hugo's (2) 69:6;165:22;168:9; 19:25;66:9,12,22, ind 147:22 25:7,8 256:15 23;67:6,7,9;79:7; ind honestly (1) human (5) impact (4) 104:25;146:7; ind 295:10 193:20;210:25; 126:15;191:21; 215:11;227:12; 262:11 ind Honor (2) 211:2,4;273:21 192:1;230:12 262:11 ind 198:2;265:23 hundreds (5) implement (5) includes (3) 133:17;135:2; honoring (2) 150:17;294:12,14, 27:7;73:18;87:18; 133:17;135:2; 145:2	` '
147.22	147:22 25:7,8 25:15 23;67:6,7,9;79:7; 146:25;146:7; 25:10 104:25;146:7; 104:25;146:	
	honestly (1) human (5) impact (4) 104:25;146:7; ind 295:10 193:20;210:25; 126:15;191:21; 215:11;227:12; 126:15;191:21; 215:11;227:12; 126:15;191:21; 215:11;227:12; 126:15;191:21;	• •
193:02:10:25; 193:02:10:25; 192:12:30:12 192:12:30:12 198:2;265:23 190:17:294:12,14, 191:296:10 190:296:9 150:17:294:12,14, 190:40(1) 163:7 160:21:15; 132:7;144:11:145:9; 148:2;158:15;162:7; 132:7;144:11:145:9; 148:2;158:15;162:7; 132:3;19:214:5; 233:23:23:23:23:23:23:23:23:23:23:23:23:	295:10 193:20;210:25; 126:15;191:21; 215:11;227:12; 126:15;191:21; 215:11;227:12; 126:15;191:21	
193:02:10:25; 193:02:10:25; 193:02:10:25; 193:19:12:3:11 193:19:12:3:11 193:19:12:3:11 193:19:12:3:11 193:19:13:3:11 193:13:13:13:13:13:13:13:13:13:13:13:13:13	295:10 193:20;210:25; 126:15;191:21; 215:11;227:12; 126:15;191:21; 215:11;227:12; 126:15;191:21; 215:11;227:12; 126:15;191:21; 262:11 126:15;191:21; 226:11 126:15;191:21; 226:11 126:15;191:21; 226:11 126:15;191:21; 226:11 126:15;191:21; 226:11 126:15;191:21; 226:11 126:15;191:21; 226:11 126:15;191:21; 226:11 126:15;191:21; 226:11 126:15;191:21; 226:11 126:15;191:21; 226:11 126:15;191:21; 226:11 126:15;191:21; 226:11 126:15;191:21; 226:11 126:15;191:21; 126:15;191:21; 226:11 126:15;191:21; 226:11 126:15;191:21; 226:11 126:15;191:21; 126:15;191:21; 226:11 126:15;191:21; 226:11 126:15;191:21;	ndustries (1)
Honor (2)	Honor (2) 211:2,4;273:21 192:1;230:12 262:11 ind 198:2;265:23 hundreds (5) implement (5) includes (3) honoring (2) 150:17;294:12,14, 27:7;73:18;87:18; 133:17;135:2; 81:22;266:10 19;296:9 275:21;277:18 145:2	155:10
	198:2;265:23 hundreds (5) implement (5) includes (3) honoring (2) 150:17;294:12,14, 27:7;73:18;87:18; 133:17;135:2; 81:22;266:10 19;296:9 275:21;277:18 145:2	
	honoring (2) 150:17;294:12,14, 27:7;73:18;87:18; 133:17;135:2; 145:2	
Sit 12-22-66-10 19-296-9 theores (3) 204-9.13 hord (1) 218 256-13 163-7 197-17.19 163-7 197-17.19 162-81.19 163-7 197-17.19 197-17	81:22;266:10 19;296:9 275:21;277:18 145:2	
None (1)		
Nonors (3) Control (3) Control (3) Control (4) Control (4) Control (5) Control (6) C		
36:11,15;64:14 hord(1) 21:8 hope (21) 25:13		
Dono (1) Control (1) Dono (
21:8		
hope (21) 6:22;8:16;9:4;		
Security		
52:20;92:15;102:15; 132:7;144:11;145:9; 148:21;158:15;162:7; 42:14;79:9;109:4; 25:14;26:7;29:19; 122:25;143:19; 149:21;142:5; 123:13;19;214:5; 123:13;19;214:5; 123:13;19;214:5; 123:13;19;214:5; 123:13;10:21; 179:15;298:15;299:1 149:21;204:1; 19:16 179:16;238:17;		
182:7;144:11;145:9; 148:2;158:15;162:7; 24:14;79:9;109:4; 31:7,83:2:25;33:13, 22:23,24;259:19 141:9,21;142:2,7; 19:16 19:16 19:16 19:16 19:16 19:16 19:16 19:16 19:16 19:16 19:16 19:16; 19:16 19:16 19:16; 19:16 19:16; 19:16 19:16; 19:16 19:16; 19:16 19:16; 19:16 19:16; 19:16 19:16; 19:16 19:16; 19:16 19:16; 19:16 19:16; 19:16 19:16; 19:16 19:16; 19:16 19:16; 19:16 19:16; 19:16 19:16; 19:16 19:16; 19:16; 19:16 19:16; 19:16; 19:16; 19:16; 19:16 19:16; 19:16; 19:16; 19:16; 19:16; 19:16; 19:16; 19:16; 19:16; 19:16; 19:16; 19:	6:22;8:16;9:4; I 24:13;128:9 44:25;80:17,19;	35:9;47:6;49:22;
182:7;144:11;145:9; 148:2;158:15;162:7; 24:14;79:9;109:4; 31:7,83:2:25;33:13, 22:23,24;259:19 141:9,21;142:2,7; 19:16 19:16 19:16 19:16 19:16 19:16 19:16 19:16 19:16 19:16 19:16 19:16; 19:16 19:16 19:16; 19:16 19:16; 19:16 19:16; 19:16 19:16; 19:16 19:16; 19:16 19:16; 19:16 19:16; 19:16 19:16; 19:16 19:16; 19:16 19:16; 19:16 19:16; 19:16 19:16; 19:16 19:16; 19:16 19:16; 19:16 19:16; 19:16 19:16; 19:16; 19:16 19:16; 19:16; 19:16; 19:16; 19:16 19:16; 19:16; 19:16; 19:16; 19:16; 19:16; 19:16; 19:16; 19:16; 19:16; 19:16; 19:	52:20:92:15:102:15: important (27) 100:19:101:3:	50:7.13:52:19:60:7:
148:2;158:15;162:7;		
184:25;204:6; 122:13;140:9,13; 122:46:19;47:7;49:2; 19:16 179:16;238:17; 179:12;23:22; 100:22;138:17; 179:16;238:17; 179:16;238:17; 179:16;238:17; 179:16;238:17; 179:16;238:17; 179:16;238:17; 179:16;238:17; 179:16;238:17; 179:16;238:17; 179:16;238:17; 179:16;238:17; 179:16;238:17; 179:16;238:17; 179:16;238:17; 179:16;238:17; 179:16;238:17; 179:16;238:17; 179:12;23:18; 179:12;23:18; 179:12;23:18; 179:12;23:18; 179:12;23:18; 179:12;23:18; 179:12;23:18; 179:12;23:18; 179:12;23:18; 179:12;23:18; 179:12;23:18; 179:12;23:18; 17		
213:19;214:5;		
234:16;237:15; 239:23;243:7;295:16 hopefully (13)		
239:23;243:7;295:16	213:19;214:5; 197:5;298:15;299:1 72:5,22;74:17;85:15; 19:16	
239:23;243:7;295:16	234:16;237:15; ideal (5) 87:24;88:13;101:22; incorrect (1)	241:17;246:17;
hopefully (13) 201:11;225:1 189:16;191:16; increase (3) 294:10;300:21; 84:2;88:1,14; ideally (4) 211:6;226:19; 246:24 307:2 99:25;153:17; 41:20;177:12,14; 253:25;281:1;297:5 246:24 307:2 219:22;220:4; 207:19 importantly (3) increased (4) informational (1) 233:25;240:14; ideas (4) 154:13;162:5; 72:2;91:8;100:5; 155:9 244:25;245:6; 140:11;213:24; 199:9 131:21 informational (3) 257:25;263:7 255:4;260:17 impress (1) increasing (2) 50:13;155:12; hopelessness (1) identification (1) 109:4 118:7;158:2 informational (3) 185:2 81:16 impress (1) 33:16,23;124:7 162:3 hoping (7) 301:5 identify (13) 199:21 independent (3) infused (2) 185:13,124:13,14; identify (13) 199:21 index (3) initial (5) 185:23,2228:20 81:24;83:17,23; 161:16 index (4) 132:17;144:7;201:9 ho		291:7:292:22:
84:2;88:1,14; ideally (4) 211:6;226:19; 107:17;124:14; 301:3,13;302:18,19; 99:25;153:17; 41:20;177:12,14; 253:25;281:1;297:5 146:24 307:2 307:2 233:25;240:14; ideas (4) 154:13;162:5; 72:2;91:8;100:5; 155:9 244:25;245:6; 140:11;213:24; impress (1) increasing (2) 50:13;155:12; hopelessness (1) identification (1) impress (1) 118:7;158:2 162:3 hops (1) identified (4) 34:1;67:23;128:1; 133:16,23;124:7 independent (3) 36:3 66:6;83:14;84:7; 191:17 independently (2) 133:8;306:25 224:6 36:3 66:6;83:14;84:7; 199:21 index (3) 274:22,25;275:3 96:13;127:8; 185:23;228:20 81:24;83:17,23; 161:16 index (4) 275:3 initial (5) 238:25 176:8;234:12; 211:7;221:20; 224:18;265:24; 289:18;298:12 182:13 127:25;182:9;288:10 hotspot (1) 90:10,16;96:10 90:10,16;96:10 57:10;62:21;99:12; 100:3 17:14;115:23;	, , , , , , , , , , , , , , , , , , , ,	
99:25;153:17; 219:22;220:4; 207:19 importantly (3) increased (4) informational (1) 154:13;162:5; 151:21 informed (3) 155:9 importantly (3) increasing (2) 155:9 informed (3) informed (4) informed (4) informed (4) informed (4) informed (4) informed (5) informed (6:6;83:14;84:7; informed (4) informed (4) informed (5) informed (6:6;83:14;84:7; informed (4) informed (5) informed (6:6;83:14;84:7; informed (4) informed (5) informed (6:23:25:210 informed (1) informed (3) informed (3) informed (3) informed (1) informed (3) informed (5:23:125:210 informed (1) informed (1) informed (5:23:125:210 informed (1) informed (1) informed (5:23:125:210 informed (5:23:125:210 informed (5:23:125:210 informed (5:23:125:210 informed (5:23:125:210 informed (5:23:125:210 informed (5:23:125:225:210 informed (5:23:125:225:210 informed (5:23:125:225:210 informed (5:23:125:225:210 informed (5:23:125:225:210 informed (5:23:125:225:225:210 informed (5:23:125:2		
219:22;220:4; 207:19 ideas (4) 154:13;162:5; 172:29;18;100:5; 155:9 162:3 173:21 185:2 166:83:14;84:7; 199:21 185:2,125:28:20 185:2,128:20 185:2,128:25 166:16 199:21 185:2,128:25 167:82:34:12; 161:16 161:16 102:36:25 176:82:34:12; 238:25 176:82:34:12; 238:25 176:82:34:12; 238:25 176:82:34:12; 238:25 176:82:34:12; 299:21 185:21 160:21 185:2 160:3 16		
233:25;240:14; 244:25;245:6; 140:11;213:24; 194:9 informed (3) 50:13;155:12; 185:2 81:16 impress (1) 109:4 impress (2) 118:7;158:2 162:3 infused (2) ingredient (3) 33:16,23;124:7 independent (3) ingredients (1) 216:23;252:10 ingredients (1) ingredients (1) 224:6 index (3) index (4) index (3) index (4) index (3) index (4) index (3) index (4) index (5) index (6)		
244:25;245:6; 140:11;213:24; 194:9 131:21 informed (3) 257:25;263:7 255:4;260:17 impress (1) 109:4 118:7;158:2 162:3 hopelessness (1) 81:16 impressed (4) increasing (2) 162:3 hopes (1) identified (4) 34:1;67:23;128:1; 33:16,23;124:7 infused (2) 36:3 66:6;83:14;84:7; 191:17 independently (2) ingredients (1) 36:1;124:13,14; 66:6;83:14;84:7; 199:21 index (3) 224:6 127:15;180:16; 67:3;78:9;80:20; improv (1) 274:22,25;275:3 96:13;127:8; 185:23;228:20 81:24:83:17,23; 161:16 indexed (1) 132:17;144:7;201:9 horrible (1) 101:20;163:14; 211:7;221:20; indicate (1) 46:12;76:2;93:17; 200:14 293:23 improve (4) 275:3 initially (6) 40:12;76:29;323; indicate (1) 100:4 48:22,24;175:1; 148:23;156:21,22; hotspot (1) 90:10,16;96:10 57:10;62:21;99:12; indicates (3) 57:23;71:2;86:11		
244:25;245:6; 140:11;213:24; 194:9 131:21 informed (3) 50:13;155:12; hopelessness (1) identification (1) 109:4 118:7;158:2 162:3 162:3 hopes (1) identified (4) 34:1;67:23;128:1; 33:16,23;124:7 216:23;252:10 36:3 66:6;83:14;84:7; 191:17 independently (2) ingredients (1) 36:1;124:13,14; 67:3;78:9;80:20; improv (1) 133:8;306:25 initial (5) 127:15;180:16; 67:3;78:9;80:20; improv (1) 274:22,25;275:3 96:13;127:8; 185:23;228:20 81:24;83:17,23; 161:16 indexed (1) 132:17;144:7;201:9 horrible (1) 101:20;163:14; improve (4) 275:3 initially (6) 238:25 176:8;234:12; 211:7;221:20; indicate (1) 46:12;76:2;93:17; 200:14 293:23 improve (1) 182:13 127:25;182:9;288:10 hotspot (1) 90:10,16;96:10 57:10;62:21;99:12; indicated (5) Initiative (3) 85:21 IEP (13) 57:23;71:2;36:11 57:23;71:2;86:11 <td>233:25;240:14; ideas (4) 154:13;162:5; 72:2;91:8;100:5;</td> <td>155:9</td>	233:25;240:14; ideas (4) 154:13;162:5; 72:2;91:8;100:5;	155:9
257:25;263:7 109:4 109:4 118:7;158:2 162:3 162:3 185:2 162:3 185:2 162:3 185:2 162:3 185:2 162:3 185:2 162:3 185:2 162:3 185:2 162:3 185:2 162:3 185:2 162:3 185:2 162:3 185:2 162:3 185:2 162:3 185:2 162:3 185:2 162:3 185:2 162:3 185:23;124:7 191:17 185:23;124:13,14; 185:23;228:20 176:8;234:12; 199:21 185:23;228:20 101:20;163:14; 199:21 185:23;228:20 101:20;163:14; 199:21 185:23;228:20 176:8;234:12; 161:16 185:23;228:20 176:8;234:12; 161:16 185:23;228:20 176:8;234:12; 176:8;234:12; 176:8;234:12; 176:8;234:12; 176:8;234:12; 176:8;234:12; 185:13 176:8;234:12; 185:13 127:25;182:9;288:10 185:23 1		nformed (3)
hopelessness (1)		
Nopes (1)		
hopes (1) identified (4) 34:1;67:23;128:1; 33:16,23;124:7 216:23;252:10 36:3 66:6;83:14;84:7; 191:17 independently (2) ingredients (1) 36:1;124:13,14; identify (13) 199:21 index (3) 224:6 127:15;180:16; 67:3;78:9;80:20; improv (1) 274:22,25;275:3 96:13;127:8; 185:23;228:20 81:24;83:17,23; 161:16 indexed (1) 132:17;144:7;201:9 horrible (1) 101:20;163:14; improve (4) 275:3 initially (6) 238:25 176:8;234:12; 211:7;221:20; indicate (1) 46:12;76:2;93:17; horse (1) 242:18;265:24; 289:18;298:12 182:13 127:25;182:9;288:10 200:14 293:23 improved (1) 48:22,24;175:1; 148:23;156:21,22; hotel (1) identifying (6) 57:10;62:21;99:12; indicates (3) Initiative (4) 85:21 IEP (13) 100:3 17:14;115:23; 57:23;71:2;86:11 hour (1) 67:22;69:5,7,13, 131:24 indicator (3) 148:1;151:6;156:7; ho		
36:3 66:6;83:14;84:7; 191:17 independently (2) ingredients (1) hoping (7) 301:5 impressive (1) 133:8;306:25 initial (5) 36:1;124:13,14; 67:3;78:9;80:20; 199:21 index (3) 96:13;127:8; 185:23;228:20 81:24;83:17,23; 161:16 indexed (1) 132:17;144:7;201:9 horrible (1) 101:20;163:14; improve (4) 275:3 initially (6) 238:25 176:8;234:12; 211:7;221:20; indicate (1) 46:12;76:2;93:17; horse (1) 242:18;265:24; 289:18;298:12 182:13 127:25;182:9;288:10 200:14 293:23 improved (1) indicated (5) Initiative (4) hotel (1) identifying (6) 57:10;62:21;99:12; 158:12 92:4 60:7;81:17;82:3; 90:10,16;96:10 57:10;62:21;99:12; 158:12 hotspot (1) 90:10,16;96:10 57:10;62:21;99:12; 100:3 17:14;115:23; 57:23;71:2;86:11 hour (1) 67:22;69:5,7,13, 220:23 indicator (3) intitatives (3) 57:23;71:2;86:11 hour-and-a-half (1) 8,18;81:14,22;105:23 improving (3)		` /
hoping (7) 301:5 impressive (1) 133:8;306:25 224:6 36:1;124:13,14; identify (13) 199:21 index (3) initial (5) 127:15;180:16; 67:3;78:9;80:20; improv (1) 274:22,25;275:3 96:13;127:8; 185:23;228:20 81:24;83:17,23; 161:16 indexed (1) 132:17;144:7;201:9 horrible (1) 101:20;163:14; improve (4) 275:3 initially (6) 238:25 176:8;234:12; 211:7;221:20; indicate (1) 46:12;76:2;93:17; horse (1) 242:18;265:24; 289:18;298:12 182:13 127:25;182:9;288:10 200:14 293:23 improved (1) 48:22,24;175:1; 148:23;156:21,22; 92:4 60:7;81:17;82:3; improvement (4) 201:6;202:21 158:12 hotspot (1) 90:10,16;96:10 57:10;62:21;99:12; indicates (3) initiatives (3) 85:21 IEP (13) 100:3 17:14;115:23; 57:23;71:2;86:11 hour (1) 67:22;69:5,7,13, 22;71:4;72:22;73:1, 131:24 indicator (3) 148:1;151:6;156:7;		
hoping (7) 301:5 impressive (1) 133:8;306:25 224:6 36:1;124:13,14; identify (13) 199:21 index (3) initial (5) 127:15;180:16; 67:3;78:9;80:20; improv (1) 274:22,25;275:3 96:13;127:8; 185:23;228:20 81:24;83:17,23; 161:16 indexed (1) 132:17;144:7;201:9 horrible (1) 101:20;163:14; improve (4) 275:3 initially (6) 238:25 176:8;234:12; 211:7;221:20; indicate (1) 46:12;76:2;93:17; horse (1) 242:18;265:24; 289:18;298:12 182:13 127:25;182:9;288:10 200:14 293:23 improved (1) 48:22,24;175:1; 148:23;156:21,22; 92:4 60:7;81:17;82:3; improvement (4) 201:6;202:21 158:12 hotspot (1) 90:10,16;96:10 57:10;62:21;99:12; indicates (3) initiatives (3) 85:21 IEP (13) 100:3 17:14;115:23; 57:23;71:2;86:11 hour (1) 67:22;69:5,7,13, 22;71:4;72:22;73:1, 131:24 indicator (3) 148:1;151:6;156:7;	36:3 66:6;83:14;84:7; 191:17 independently (2) ing	ngredients (1)
36:1;124:13,14; identify (13) 199:21 index (3) initial (5) 127:15;180:16; 67:3;78:9;80:20; 181:24;83:17,23; 161:16 indexed (1) 132:17;144:7;201:9 horrible (1) 101:20;163:14; improve (4) 275:3 initially (6) 238:25 176:8;234:12; 211:7;221:20; indicate (1) 46:12;76:2;93:17; horse (1) 242:18;265:24; 289:18;298:12 182:13 127:25;182:9;288:10 200:14 293:23 improved (1) indicated (5) Initiative (4) hotel (1) identifying (6) 100:4 48:22,24;175:1; 148:23;156:21,22; 92:4 60:7;81:17;82:3; 57:10;62:21;99:12; indicates (3) 158:12 hotspot (1) 90:10,16;96:10 57:10;62:21;99:12; 57:10;62:21;99:12; 57:23;71:2;86:11 hour (1) 67:22;69:5,7,13, 220:23 initiatives (3) 57:23;71:2;86:11 hour-and-a-half (1) 8,18;81:14,22;105:23 131:24 indicator (3) 148:1;151:6;156:7; 186:3 II (1) 57:9,21;296:5 indicators (1) 1		
127:15;180:16; 67:3;78:9;80:20; improv (1) 274:22,25;275:3 96:13;127:8; 185:23;228:20 81:24;83:17,23; 161:16 indexed (1) 132:17;144:7;201:9 horrible (1) 101:20;163:14; improve (4) 275:3 initially (6) 238:25 176:8;234:12; 211:7;221:20; indicate (1) 46:12;76:2;93:17; horse (1) 242:18;265:24; 289:18;298:12 182:13 127:25;182:9;288:10 200:14 293:23 improved (1) indicated (5) Initiative (4) hotel (1) identifying (6) 100:4 48:22,24;175:1; 148:23;156:21,22; 92:4 60:7;81:17;82:3; improvement (4) 201:6;202:21 158:12 hotspot (1) 90:10,16;96:10 57:10;62:21;99:12; indicates (3) initiatives (3) 85:21 IEP (13) 100:3 17:14;115:23; 57:23;71:2;86:11 hour (1) 67:22;69:5,7,13, 22;71:4;72:22;73:1, 131:24 indicator (3) 148:1;151:6;156:7; hour-and-a-half (1) 8,18;81:14,22;105:23 improving (3) 82:12,19,25 169:15;171:11; 186:3 II (1) 57:9,21;296:5	• • • • • • • • • • • • • • • • • • • •	
185:23;228:20 81:24;83:17,23; 161:16 indexed (1) 132:17;144:7;201:9 horrible (1) 101:20;163:14; improve (4) 275:3 initially (6) 238:25 176:8;234:12; 211:7;221:20; indicate (1) 46:12;76:2;93:17; horse (1) 242:18;265:24; 289:18;298:12 182:13 127:25;182:9;288:10 200:14 293:23 improved (1) indicated (5) Initiative (4) hotel (1) identifying (6) 100:4 48:22,24;175:1; 148:23;156:21,22; 92:4 60:7;81:17;82:3; improvement (4) 201:6;202:21 158:12 hotspot (1) 90:10,16;96:10 57:10;62:21;99:12; indicates (3) initiatives (3) 85:21 IEP (13) 100:3 17:14;115:23; 57:23;71:2;86:11 hour (1) 67:22;69:5,7,13, improves (1) 220:23 innovation (11) 265:4 22;71:4;72:22;73:1, 131:24 indicator (3) 148:1;151:6;156:7; hour-and-a-half (1) 8,18;81:14,22;105:23 improving (3) 82:12,19,25 169:15;171:11; 186:3 II (1) 57:9,21;296:5 indicator (1) 191:20;2		` /
horrible (1) 101:20;163:14; improve (4) 275:3 initially (6) 238:25 176:8;234:12; 211:7;221:20; indicate (1) 46:12;76:2;93:17; horse (1) 242:18;265:24; 289:18;298:12 182:13 127:25;182:9;288:10 200:14 293:23 improved (1) indicated (5) Initiative (4) hotel (1) identifying (6) 100:4 48:22,24;175:1; 148:23;156:21,22; 92:4 60:7;81:17;82:3; improvement (4) 201:6;202:21 158:12 hotspot (1) 90:10,16;96:10 57:10;62:21;99:12; indicates (3) initiatives (3) 85:21 IEP (13) 100:3 17:14;115:23; 57:23;71:2;86:11 hour (1) 67:22;69:5,7,13, improves (1) 220:23 innitiatives (3) 265:4 22;71:4;72:22;73:1, 131:24 indicator (3) 148:1;151:6;156:7; hour-and-a-half (1) 8,18;81:14,22;105:23 improving (3) 82:12,19,25 169:15;171:11; 186:3 II (1) 57:9,21;296:5 indicator (1) 191:20;202:11;		
238:25 176:8;234:12; 211:7;221:20; indicate (1) 46:12;76:2;93:17; horse (1) 242:18;265:24; 289:18;298:12 182:13 127:25;182:9;288:10 200:14 293:23 improved (1) indicated (5) Initiative (4) hotel (1) identifying (6) 100:4 48:22,24;175:1; 148:23;156:21,22; 92:4 60:7;81:17;82:3; improvement (4) 201:6;202:21 158:12 hotspot (1) 90:10,16;96:10 57:10;62:21;99:12; indicates (3) initiatives (3) 85:21 IEP (13) 100:3 17:14;115:23; 57:23;71:2;86:11 hour (1) 67:22;69:5,7,13, improves (1) 220:23 innovation (11) 265:4 22;71:4;72:22;73:1, 131:24 indicator (3) 148:1;151:6;156:7; hour-and-a-half (1) 8,18;81:14,22;105:23 improving (3) 82:12,19,25 169:15;171:11; 186:3 II (1) 57:9,21;296:5 indicators (1) 191:20;202:11;		
horse (1) 242:18;265:24; 289:18;298:12 182:13 127:25;182:9;288:10 200:14 293:23 improved (1) indicated (5) Initiative (4) hotel (1) identifying (6) 100:4 48:22,24;175:1; 148:23;156:21,22; 92:4 60:7;81:17;82:3; improvement (4) 201:6;202:21 158:12 hotspot (1) 90:10,16;96:10 57:10;62:21;99:12; indicates (3) 17:14;115:23; 57:23;71:2;86:11 hour (1) 67:22;69:5,7,13, improves (1) 220:23 innovation (11) 265:4 22;71:4;72:22;73:1, 131:24 indicator (3) 148:1;151:6;156:7; hour-and-a-half (1) 8,18;81:14,22;105:23 improving (3) 82:12,19,25 169:15;171:11; 186:3 II (1) 57:9,21;296:5 indicators (1) 191:20;202:11;		
horse (1) 242:18;265:24; 289:18;298:12 182:13 127:25;182:9;288:10 200:14 293:23 improved (1) indicated (5) Initiative (4) hotel (1) identifying (6) 100:4 48:22,24;175:1; 148:23;156:21,22; 92:4 60:7;81:17;82:3; improvement (4) 201:6;202:21 158:12 hotspot (1) 90:10,16;96:10 57:10;62:21;99:12; indicates (3) 17:14;115:23; 57:23;71:2;86:11 hour (1) 67:22;69:5,7,13, improves (1) 220:23 innovation (11) 265:4 22;71:4;72:22;73:1, 131:24 indicator (3) 148:1;151:6;156:7; hour-and-a-half (1) 8,18;81:14,22;105:23 improving (3) 82:12,19,25 169:15;171:11; 186:3 II (1) 57:9,21;296:5 indicators (1) 191:20;202:11;	238:25 176:8;234:12; 211:7;221:20; indicate (1) 4	46:12;76:2;93:17;
200:14 293:23 improved (1) indicated (5) Initiative (4) hotel (1) identifying (6) 100:4 48:22,24;175:1; 148:23;156:21,22; 92:4 60:7;81:17;82:3; improvement (4) 201:6;202:21 158:12 hotspot (1) 90:10,16;96:10 57:10;62:21;99:12; indicates (3) 17:14;115:23; 57:23;71:2;86:11 hour (1) 67:22;69:5,7,13, improves (1) 220:23 innovation (11) 265:4 22;71:4;72:22;73:1, 131:24 indicator (3) 148:1;151:6;156:7; hour-and-a-half (1) 8,18;81:14,22;105:23 improving (3) 82:12,19,25 169:15;171:11; 186:3 II (1) 57:9,21;296:5 indicators (1) 191:20;202:11;		
hotel (1) identifying (6) 100:4 48:22,24;175:1; 148:23;156:21,22; 92:4 60:7;81:17;82:3; improvement (4) 201:6;202:21 158:12 hotspot (1) 90:10,16;96:10 57:10;62:21;99:12; indicates (3) initiatives (3) 85:21 IEP (13) 100:3 17:14;115:23; 57:23;71:2;86:11 hour (1) 67:22;69:5,7,13, improves (1) 220:23 innovation (11) 265:4 22;71:4;72:22;73:1, 131:24 indicator (3) 148:1;151:6;156:7; hour-and-a-half (1) 8,18;81:14,22;105:23 improving (3) 82:12,19,25 169:15;171:11; 186:3 II (1) 57:9,21;296:5 indicators (1) 191:20;202:11;		
92:4 60:7;81:17;82:3; improvement (4) 201:6;202:21 158:12 hotspot (1) 90:10,16;96:10 57:10;62:21;99:12; indicates (3) initiatives (3) 85:21 IEP (13) 100:3 17:14;115:23; 57:23;71:2;86:11 hour (1) 67:22;69:5,7,13, improves (1) 220:23 innovation (11) 265:4 22;71:4;72:22;73:1, 131:24 indicator (3) 148:1;151:6;156:7; hour-and-a-half (1) 8,18;81:14,22;105:23 improving (3) 82:12,19,25 169:15;171:11; 186:3 II (1) 57:9,21;296:5 indicators (1) 191:20;202:11;		
hotspot (1) 90:10,16;96:10 57:10;62:21;99:12; indicates (3) initiatives (3) 85:21 IEP (13) 100:3 17:14;115:23; 57:23;71:2;86:11 hour (1) 67:22;69:5,7,13, improves (1) 220:23 innovation (11) 265:4 22;71:4;72:22;73:1, 131:24 indicator (3) 148:1;151:6;156:7; hour-and-a-half (1) 8,18;81:14,22;105:23 improving (3) 82:12,19,25 169:15;171:11; 186:3 II (1) 57:9,21;296:5 indicators (1) 191:20;202:11;	• • • •	
85:21 IEP (13) 100:3 17:14;115:23; 57:23;71:2;86:11 hour (1) 67:22;69:5,7,13, improves (1) 220:23 innovation (11) 265:4 22;71:4;72:22;73:1, 131:24 indicator (3) 148:1;151:6;156:7; hour-and-a-half (1) 8,18;81:14,22;105:23 improving (3) 82:12,19,25 169:15;171:11; 186:3 II (1) 57:9,21;296:5 indicators (1) 191:20;202:11;	, , , , , , , , , , , , , , , , , , , ,	
hour (1) 67:22;69:5,7,13, improves (1) 220:23 innovation (11) 265:4 22;71:4;72:22;73:1, 131:24 indicator (3) 148:1;151:6;156:7; hour-and-a-half (1) 8,18;81:14,22;105:23 improving (3) 82:12,19,25 169:15;171:11; 186:3 II (1) 57:9,21;296:5 indicators (1) 191:20;202:11;		
hour (1) 67:22;69:5,7,13, improves (1) 220:23 innovation (11) 265:4 22;71:4;72:22;73:1, 131:24 indicator (3) 148:1;151:6;156:7; hour-and-a-half (1) 8,18;81:14,22;105:23 improving (3) 82:12,19,25 169:15;171:11; 186:3 II (1) 57:9,21;296:5 indicators (1) 191:20;202:11;	85:21 IEP (13) 100:3 17:14;115:23; 5	57:23;71:2;86:11
265:4		
hour-and-a-half (1) 8,18;81:14,22;105:23 improving (3) 82:12,19,25 169:15;171:11; 186:3 II (1) 57:9,21;296:5 indicators (1) 191:20;202:11;		
186:3 II (1) 57:9,21;296:5 indicators (1) 191:20;202:11;		
		148:1;151:6;156:7;
hours (9) 100:7 in- (1) 83:12 217:7:259:24:273:7:		148:1;151:6;156:7; 169:15;171:11;
2277,2597.81,2757.81	hours (9) 100:7 in- (1) 83:12 2	148:1;151:6;156:7; 169:15;171:11; 191:20;202:11;
		148:1;151:6;156:7; 169:15;171:11;

		T.	T	
286:23	184:21;203:8;	261:19,24;270:14;	205:12;218:15,18;	11:1,23;17:2;
innovations (3)	212:20;234:21;	271:4,23;274:13;	229:22;230:15;	144:17,18,19;145:15;
217:1,9;285:8	269:10	276:11	231:20;232:23;	302:14
innovative (18)	insuring (1)	interesting (2)	240:23;249:21;	items (12)
131:23;147:6;	44:24	24:2;79:19	250:2,4;251:10,21,	10:25,25;13:21,22;
149:4;207:1;258:13,	intellectually (1)	interim (1)	22;267:22;271:13;	87:4;97:19,24;135:3;
16;259:16;266:6,8,	192:22	168:5	275:16;277:8,13;	137:24;143:7;
11;272:24,24;	intelligent (1)	Intermediate (1)	282:9;294:12;	144:11;266:7
273:16;291:14,17;	229:23	218:17	298:24;299:2	iterations (1)
292:8,12;298:13	intend (1)	Internal (5)	intrigue (1)	61:22
input (4)	171:9	11:6,8;17:12,19;	184:15	Ivy (2)
27:5;29:23,24,25	intended (4)	108:22	introduce (2)	4:18;159:16
inquiry (1)	165:18;202:19;	internally (1)	21:10;194:6	4.18,139.10
64:13	208:9,10	193:6	introduced (1)	J
inside (2)	intense (1)	international (4)	64:16	J
223:17;224:9	84:5	21:4;22:15,19;	introducing (2)	Jackie (1)
inspection (1)	intensively (1)	151:4	20:21;252:20	160:11
224:4	149:24	internationally (1)	inventory (2)	James (2)
inspirations (1)	intent (11)	147:1	169:23,25	270:19;273:1
30:1	42:6;116:3,22;	internet (17)	invested (1)	,
	117:14;208:18;	45:2,3,16;85:9,11;	294:18	jammies (1) 26:17
inspires (1) 213:19	258:10;266:10;	86:6;120:20;122:10;	investigating (1)	
instance (2)	258:10;266:10; 291:17;298:7,11,16	86:6;120:20;122:10; 124:8,11;125:4,6;	143:9	Jay (1) 221:17
40:4;61:20	intention (1)	127:18,19,20;128:5; 130:24	investing (1)	Jefferson (6)
instances (2)	122:2		253:23	230:8;253:12;
126:7;128:21	intentionally (1)	internship (11)	invite (1) 75:4	257:12;277:6;
in-state (1) 116:2	217:9	155:6;156:4,20;		278:13;283:20
	intentions (1) 281:15	159:20;167:4;	involve (2) 109:24;164:6	Jenkins (1)
instead (10) 88:15;105:5;123:3;		184:14;186:4;191:3;		226:19
	intents (1) 116:25	194:5;198:20;212:1 internships (10)	involved (24) 31:25;35:17;37:14;	Jennifer (2)
223:5;225:16;	inter- (1)	77:21;78:7,12;	38:14;73:15;96:9;	4:14;10:10
247:11;263:19;	285:19	168:22;171:20;		job (13)
265:2;282:17;294:24			118:21;185:1; 189:20;219:5,6;	7:3;63:9;106:24;
Institute (2)	interact (13)	213:5;256:7,9;293:4,	223:13,14;231:8;	148:17;153:16;
255:8,11	21:7;27:1,1,3,6,23,		232:8;244:24;255:2;	158:4;184:3;185:1;
institution (1)	24;28:22;29:2,4; 32:1;74:9;77:6	interpret (1)		193:9;195:10,17;
162:12 institutionalize (1)	interacting (2)	165:25 interpreted (1)	256:4;260:5;262:11; 263:4,5;272:20;	271:1;284:11
162:10	107:12;238:22	165:15	273:13	jobs (3) 78:12;157:13;
instruct (2)	interaction (5)	interrupt (1)	involvement (13)	252:23
27:2;51:18	28:25;77:9;99:10;	* ` '	24:14;35:4;74:11,	
instruction (21)	248:24;263:4	279:23 intervene (1)	16,17;77:1;142:1;	join (6)
22:8;26:8;28:25;	interactions (2)	233:25	170:11;213:3;237:8;	71:24;73:11; 152:25;156:25;
29:11;69:14,16,17;	27:6;239:21	intervention (11)	240:1;243:8,10	255:10;256:24
114:1,4,6,9,13,23;	interactive (3)	36:22;83:18,19,21;	irony (1)	joined (3)
154:8,9,10;160:12;	97:15;98:8,17		152:10	148:5;155:4;286:7
184:20;185:8;186:6;	interactives (1)	84:3,15,17,18,20; 114:21;265:24	isolated (2)	
265:21	98:2	interventions (3)	53:20;77:16	joining (3) 10:1;69:18;73:16
instructional (9)	interest (14)	83:24;84:1;266:1	issue (14)	joke (3)
21:9;26:9,10;	7:16;25:12;48:25;	interviews (1)	51:6;87:9;101:24;	192:14,14,20
63:20;66:23;97:14;	102:25;103:1;	155:9	107:15;109:6,14,16,	Jones (109)
	161:23;171:21;	into (55)	23;133:13;142:3;	
114:8;247:25;292:4 instructor (1)	177:24;213:10;	9:4,7,24;12:6;28:8;	188:13;202:9;	4:19;10:9;55:9,10, 12,15,17;56:13;
119:2	264:19;270:22;	40:16;53:23;63:4;	209:23;300:20	57:24;58:2,4,10;59:6,
	284:7,23,25	67:4;74:19;75:24;	issues (21)	
instructors (5) 119:3;159:1;	interested (26)	82:25;84:2;85:24;	18:7,10;73:8,9;	12,22;60:1,6,12,16; 63:6,9,11,13,24;65:9,
179:5;159:1;	23:9;24:19;25:20;	107:7;115:8;117:23;	85:3;86:19;92:22;	
insurance (1)	35:1;49:10;57:24;	122:7;123:2;138:6;	107:5;109:24;110:3;	17;66:5,10,16,19; 67:1,11;88:22;89:6,
280:19	81:3,7;94:6,19;	144:5;152:5;156:19;	107:3;109:24;110:3; 127:25;132:23,25;	
	184:24;206:25;		134:4,10;189:21;	19,22;91:11,18,24;
insure (14)	212:4;237:18;238:1;	160:13;167:23;	207:23;240:7;	92:9,15,17,18,18,25;
46:1;63:3;71:14;	240:19;249:21;	176:3;182:20;	269:14;287:2;307:16	93:13;113:1,2,25;
77:5;118:7;161:20;		188:16,22;190:25;		114:5;115:12,20;
162:6;178:3;179:13;	251:15;253:17;	197:24;203:25;	item (8)	137:25;138:1,19;
	i .	1	II.	1

		I		T
141:7,8;166:18,19;	188:17;263:3	248:2,14;249:3,5,7,9,	227:1	laugh (1)
167:13,17,22;168:17,	Kendra (4)	12,15,20;252:15;	knows (11)	250:24
23;169:16;170:7;	14:14;205:19;	255:7,12,22;258:20;	30:9;176:11;187:4;	launched (2)
197:22,23;199:2,11,	289:20;302:4	259:9;264:8,10,25;	218:22;226:13,14,14;	154:17;159:14
14,20;203:1,2,3,17;	kept (2)	266:17;267:4,6,9,15,	227:7;233:4,4;245:4	law (8)
204:22;205:17;	183:17;280:18	17,20;269:18;270:13,	KRMS (1)	54:10,17;109:17;
206:5;209:5,10;	Key (6)	16,17,18,19,19;	281:9	143:15;202:10;
211:9,10;247:21,22,	4:12;202:9,11;	271:6;273:1;275:8;		287:25;288:1;306:5
24;248:10,15;249:4,	248:11;255:17,19	277:20,22,25;278:4,	\mathbf{L}	laws (6)
6,8,10,14,18;252:12;	keyboard (1)	7,9;280:1,11;281:9,	_	53:6;109:24;
255:3,10,16;257:17;	251:5	13;282:2;283:5;	lab (5)	111:23;131:8;
258:3;271:9;297:17,	keyboarding (1)	287:5,7,10,18;289:6,	186:1;245:17;	180:14;208:4
18;302:4;303:10;	250:24			lawyer (1)
		12,14;290:6,7;291:7,	250:13;276:13,14	
306:10,13,15;308:2	kickball (2)	20;292:15;293:7;	laboratory (2)	272:18
Josh (3)	225:6;226:4	294:1,6,9,14,16;	6:20;148:1	laying (1)
22:6;65:20;86:2	kid (13)	295:1,5,6,13,15,22;	lack (1)	180:12
journey (1)	26:17;71:16;171:1;	296:18;299:7,18	297:12	lead (4)
100:12	190:5;198:4,4;	kind (76)	Ladies (4)	20:3;90:11,18,20
Joyce (1)	233:22;265:2,4,15,	16:4;21:8,14,21;	4:2;159:19;261:11;	leader (9)
147:24	20,21;268:3	24:9;26:11;28:2;	272:5	47:11;106:14;
judgment (1)	kids (87)	29:19,23;30:3;40:3,	land (1)	112:23;114:24;
17:22	5:15,19,23;6:25;	16;47:23;66:17;	224:24	120:9;121:17,19,23;
judgmental (1)	24:7,8;26:15;31:25;	74:24;75:13;85:4,8;	language (11)	157:1
98:13	32:3,22;39:4;43:19;	92:23;99:24;110:20;		leaders (5)
			36:13,23;51:22;	
judgments (1)	46:13;68:7;75:23;	112:9;119:7,13;	56:20;57:4;61:12;	47:3;147:17;148:6,
145:4	76:9;78:23;80:10,10;	122:23;126:6;	90:24;113:21;	8;183:24
July (3)	106:21;107:12;	128:16;129:7;149:7;	165:24;198:25;	leadership (2)
4:12;12:9;18:14	123:11,16;163:24;	152:16;155:14,15,15;	297:20	10:12;114:25
jump (1)	189:10;190:16,21;	162:19;176:5;	laptop (2)	leads (1)
283:1	191:21;193:15;	179:11;180:3;183:9;	149:2;200:11	40:16
jumping (1)	197:24,25;198:2,3;	192:12,21;200:8,23;	large (4)	LEAP (8)
96:20	202:5;219:10;	219:2,5;220:17;	151:23;217:12;	82:6,13;189:18;
Junior (7)	220:20;223:2;225:2,	224:11,13,14;225:15;	262:15;296:24	280:9,12,15;283:1,1
64:10;148:25;	7;226:8;232:25;	233:1,8;238:12;	larger (3)	learn (11)
158:4;262:4;284:14;	233:7,19,19,25;	240:3;242:13;	219:13;262:14,14	26:25;75:15;86:23;
285:1,3	234:22;243:10;	243:15;245:4;	large-scale (1)	98:5,6;168:15;185:1;
		251:24;252:5;		
Justice (1)	251:15,16;252:1;		256:9	214:7;241:1;248:17;
283:9	253:21;254:12;	254:11;255:23;	largest (2)	254:20
	255:18;258:23;	256:15,25;257:3,6,9,	157:10;186:17	learned (1)
K	259:11;260:6,11,15;	21;263:17;271:4;	last (27)	226:19
	261:23;262:7,10,13,	275:22;276:20;	12:1;18:20,22;	learner (1)
K-12 (5)	18,19,21;263:1;	277:1;280:3;282:4;	29:1;70:24,25;76:9;	254:18
21:3;22:25;42:24;	264:18;265:6;	293:7;295:10;305:14	83:5;85:1;92:16;	Learners (1)
43:2;262:24	266:11,16,21;267:23;	kindergarten (2)	96:17;99:20;100:3;	198:25
K-5 (1)	271:14;273:12,15;	82:9;100:7	131:16;134:24;	Learning (107)
104:24	274:14;275:17;	kinds (6)	139:20;150:7;	10:20;20:25;21:3;
K-9 (5)	276:9,12,14,15;	32:15,21;107:2;	192:17;204:11;	22:3,25;23:20;25:11,
37:20;43:1;94:18;	277:10;279:24;	169:7;270:4;276:22	208:1;248:17;	12;26:16,23;27:7,14,
95:9;104:23	285:4,7;298:24;	KIPP (1)	253:13;257:16,17;	17,19;28:1;29:20,24;
	299:11	88:8	266:20;280:17;	30:1;35:2,5,14,17,18;
karate (2)				
76:21,21	kids' (1)	kitchen (4)	288:16	37:6,7,10;40:5;
Kathryn (1)	192:2	224:16,16;251:2,5	late (5)	57:15;62:10;69:2;
12:18	Kight (116)	knew (6)	57:19;268:3;305:2,	70:18;74:12;83:10,
keep (16)	215:15,24;216:1;	148:10;150:25;	3,6	11;86:9,10,12;96:24;
9:2,2;50:13;53:1;	232:14,16;234:11;	160:14,15;251:5;	lately (1)	97:2,4,5;98:4,14,24;
135:4;186:9;187:25;	235:7,9,11,16,18,21,	294:20	192:6	99:3,6,19;100:10,11,
219:21;228:6;	23;236:6,16,18,21;	Knight (1)	later (9)	12;102:4,13;112:10;
251:12;263:5;	237:2,5;238:24;	215:14	15:5;30:7;33:4;	113:23;115:5,5;
280:20;281:13,18;	239:7,9,12,19,23;	knowing (3)	73:21;136:12;	118:10,17,19;119:4;
285:24;296:5	241:6,8,11,20,25;	59:1;96:18;298:9	159:21;228:4;248:6;	123:22,24;130:13;
keeping (2)	242:3,15,25;245:14;	knowledge (2)	301:23	131:24;151:12,16;
11:18;188:1	246:9,16,21,24;	201:20;228:17	Latino (1)	151:24,131:12,10,
keeps (2)	247:5,16,19,23;	known (1)	151:22	152.14,22,153.14,25, 154:1;155:8;156:13;
Accus (2)	241.3,10,17,23,	MIOWII (1)	131.44	154.1,155.0,150.15,

160:23;162:19;	lessons (8)	licensing (2)	links (1)	273:4;277:4,5;
163:2,9,10;164:2;	27:25,25;28:10;	52:16;268:23	93:4	278:24;284:20,22
166:21;171:17,18;	30:19;36:25;76:18,	licensure (41)	lip (1)	lives (10)
185:14,20;186:1,8;	22,23	39:16;51:6,12;	150:1	160:10,11;165:9;
198:10;202:18;	Lester (20)	52:12,17;71:13;87:5,	list (16)	192:2;216:14,14;
204:15;211:12,25;	4:15;81:11,12;	22;107:11,22,24;	134:24;136:17,21;	232:22;233:17;
212:5,11;213:5;	85:1;120:14,15;	109:20;133:3,9;	137:16,20;138:22;	237:23;265:1
216:16,20;244:17;	141:20,21;162:16,16,	143:11;172:7,24;	140:10;141:18;	live-stream (1)
254:17,19;255:4,6;	17,22;164:6,9;	173:1,3,8,15;174:14;	239:1;295:11,20;	10:1
258:12;265:25;	211:17,18;258:5,6;	177:16;178:11;	301:2;304:3,5,12;	living (2)
266:12,16;279:24;	292:5,6	179:23;180:8;	307:14	248:23;251:13
298:12	letter (2)	181:17;195:2,8,23;	listed (4)	Liwo (24)
learns (1)	165:16;306:1	196:21,23,25;197:13;	54:9;133:4;143:3;	4:14;73:22;74:5,6;
8:18	letters (4)	200:17,21;201:13;	208:1	77:18;78:18;119:15,
lease (1)	153:14;155:3;	209:16,17;236:3;	listen (1)	17,25;120:3;141:24,
286:1	165:20;167:19	297:3	296:5	25;164:12,13;211:23,
	letting (1)	life (5)	listeners (1)	24;263:21,22;292:9,
leasing (1)				
281:10	18:9	156:7;194:1;253:3;	254:25	10,19;295:7,14,16
least (11)	level (36)	263:5;283:15	listening (4)	LLC (1)
18:21;31:23;134:8;	36:10,16,16;37:4,4,	life-changing (1)	33:2;93:22;94:3;	111:16
158:6;193:21;	5;38:5;39:4;43:5;	233:23	242:7	load (2)
239:24;240:8;275:8;	56:17;58:6,12;89:15;	lifelong (2)	literacy (6)	143:14,14
303:8;304:7;305:23	90:6,13;91:7;95:7;	155:24;277:11	92:21;141:13;	local (7)
leave (4)	96:12;107:7;144:1;	light (2)	149:3;220:8,16,18	77:22;118:25;
	148:25;158:8;	153:6;280:19		129:5;147:19,20;
142:4;151:25;			literally (1)	
191:22;193:25	161:21;192:14;	lightly (1)	250:20	167:5;297:9
leaving (1)	198:20,22;208:17;	157:6	literature (1)	locally (1)
190:16	213:16;236:1;242:2;	lights (1)	64:11	78:8
led (1)	243:25;253:25;	259:6	little (70)	located (9)
156:22	265:17;268:23,24;	liked (3)	17:7;24:12,17;	19:12,14;40:22;
left (3)	277:1	211:24;238:4;	28:8,24;30:6;31:5;	41:21;145:22;215:1;
7:2;30:22;196:22	levels (8)	259:2	35:4,8;43:11;55:16;	216:8;224:24;250:16
leg- (1)	27:21;36:14;61:7;	likelihood (1)	60:2;61:23;67:18,21;	location (8)
230:15	85:23;103:9;106:13;	178:7	71:23;74:7;86:12;	8:25;19:1;41:3;
legal (9)	144:7;168:5	likely (2)	93:11;97:8;99:14;	101:21;103:6;104:7;
18:2,5,10,12;	leverage (6)	130:10;144:5	102:25;104:19;	250:16;255:23
108:13;115:25;	240:15;242:20;	limit (2)	106:4,6;112:22;	locations (1)
138:12;287:22;308:2	244:15;250:10;	52:6;125:16	117:11,20;118:8;	45:24
legally (1)	256:23;257:16	limited (7)	120:19;129:6;	lockers (2)
72:22	Levi (1)	18:17;74:12;	131:15,15;134:15;	223:17;225:18
legislative (8)	231:1	103:25;196:17;	142:11.14.21.24:	log (1)
116:22,25;117:14;	librarians (1)	223:21;248:15;	157:19;158:21;	30:3
	, ,	256:10		
258:10;266:10;	223:25		164:20;166:19;	logged (1)
291:16;298:7,11	libraries (1)	limiting (3)	168:23;180:15;	28:21
legislators (5)	200:1	222:5,6;297:3	187:11;189:18;	log-in (1)
4:25;5:1;9:12;	library (7)	limitless (1)	200:15;205:4;210:9;	27:20
4:25;5:1;9:12; 147:13;155:6	library (7) 223:24;245:18;	limitless (1) 147:6		
4:25;5:1;9:12; 147:13;155:6		` ′	200:15;205:4;210:9;	27:20
4:25;5:1;9:12; 147:13;155:6 legislature (1)	223:24;245:18; 250:17,19,22;275:4,4	147:6 Linda (1)	200:15;205:4;210:9; 218:25;223:16; 226:22,22;228:24;	27:20 long (12) 40:7;73:5;131:5;
4:25;5:1;9:12; 147:13;155:6 legislature (1) 251:25	223:24;245:18; 250:17,19,22;275:4,4 Library/Media (1)	147:6 Linda (1) 273:25	200:15;205:4;210:9; 218:25;223:16; 226:22,22;228:24; 229:5;230:9,18;	27:20 long (12) 40:7;73:5;131:5; 143:15;223:7;
4:25;5:1;9:12; 147:13;155:6 legislature (1) 251:25 legitimate (1)	223:24;245:18; 250:17,19,22;275:4,4 Library/Media (1) 199:25	147:6 Linda (1) 273:25 line (9)	200:15;205:4;210:9; 218:25;223:16; 226:22,22;228:24; 229:5;230:9,18; 231:10,11;241:9;	27:20 long (12) 40:7;73:5;131:5; 143:15;223:7; 227:17;234:5;248:2;
4:25;5:1;9:12; 147:13;155:6 legislature (1) 251:25 legitimate (1) 211:15	223:24;245:18; 250:17,19,22;275:4,4 Library/Media (1) 199:25 license (3)	147:6 Linda (1) 273:25 line (9) 7:14;66:13;94:9;	200:15;205:4;210:9; 218:25;223:16; 226:22,22;228:24; 229:5;230:9,18; 231:10,11;241:9; 242:14;243:16;	27:20 long (12) 40:7;73:5;131:5; 143:15;223:7; 227:17;234:5;248:2; 276:9;285:10;
4:25;5:1;9:12; 147:13;155:6 legislature (1) 251:25 legitimate (1) 211:15 length (3)	223.24;245:18; 250:17,19,22;275:4,4 Library/Media (1) 199:25 license (3) 43:18;173:5,22	147:6 Linda (1) 273:25 line (9) 7:14;66:13;94:9; 124:22;143:19;	200:15;205:4;210:9; 218:25;223:16; 226:22,22;228:24; 229:5;230:9,18; 231:10,11;241:9; 242:14;243:16; 246:23;253:8;254:1;	27:20 long (12) 40:7;73:5;131:5; 143:15;223:7; 227:17;234:5;248:2; 276:9;285:10; 306:20,22
4:25;5:1;9:12; 147:13;155:6 legislature (1) 251:25 legitimate (1) 211:15 length (3) 111:6;132:15,18	223.24;245:18; 250:17,19,22;275:4,4 Library/Media (1) 199:25 license (3) 43:18;173:5,22 licensed (27)	147:6 Linda (1) 273:25 line (9) 7:14;66:13;94:9; 124:22;143:19; 185:4;203:15,16;	200:15;205:4;210:9; 218:25;223:16; 226:22,22;228:24; 229:5;230:9,18; 231:10,11;241:9; 242:14;243:16; 246:23;253:8;254:1; 255:24;266:12;	27:20 long (12) 40:7;73:5;131:5; 143:15;223:7; 227:17;234:5;248:2; 276:9;285:10; 306:20,22 long- (1)
4:25;5:1;9:12; 147:13;155:6 legislature (1) 251:25 legitimate (1) 211:15 length (3) 111:6;132:15,18 lengthy (1)	223.24;245:18; 250:17,19,22;275:4,4 Library/Media (1) 199:25 license (3) 43:18;173:5,22 licensed (27) 42:5,7;51:15,17;	147:6 Linda (1) 273:25 line (9) 7:14;66:13;94:9; 124:22;143:19; 185:4;203:15,16; 296:2	200:15;205:4;210:9; 218:25;223:16; 226:22,22;228:24; 229:5;230:9,18; 231:10,11;241:9; 242:14;243:16; 246:23;253:8;254:1; 255:24;266:12; 277:5;295:10,18	27:20 long (12) 40:7;73:5;131:5; 143:15;223:7; 227:17;234:5;248:2; 276:9;285:10; 306:20,22 long- (1) 248:2
4:25;5:1;9:12; 147:13;155:6 legislature (1) 251:25 legitimate (1) 211:15 length (3) 111:6;132:15,18 lengthy (1) 303:9	223.24;245:18; 250:17,19,22;275:4,4 Library/Media (1) 199:25 license (3) 43:18;173:5,22 licensed (27) 42:5,7;51:15,17; 52:1,5,23;53:1,12,15,	147:6 Linda (1) 273:25 line (9) 7:14;66:13;94:9; 124:22;143:19; 185:4;203:15,16; 296:2 lined (1)	200:15;205:4;210:9; 218:25;223:16; 226:22,22;228:24; 229:5;230:9,18; 231:10,11;241:9; 242:14;243:16; 246:23;253:8;254:1; 255:24;266:12; 277:5;295:10,18 live (42)	27:20 long (12) 40:7;73:5;131:5; 143:15;223:7; 227:17;234:5;248:2; 276:9;285:10; 306:20,22 long- (1) 248:2 longer (2)
4:25;5:1;9:12; 147:13;155:6 legislature (1) 251:25 legitimate (1) 211:15 length (3) 111:6;132:15,18 lengthy (1)	223.24;245:18; 250:17,19,22;275:4,4 Library/Media (1) 199:25 license (3) 43:18;173:5,22 licensed (27) 42:5,7;51:15,17;	147:6 Linda (1) 273:25 line (9) 7:14;66:13;94:9; 124:22;143:19; 185:4;203:15,16; 296:2	200:15;205:4;210:9; 218:25;223:16; 226:22,22;228:24; 229:5;230:9,18; 231:10,11;241:9; 242:14;243:16; 246:23;253:8;254:1; 255:24;266:12; 277:5;295:10,18	27:20 long (12) 40:7;73:5;131:5; 143:15;223:7; 227:17;234:5;248:2; 276:9;285:10; 306:20,22 long- (1) 248:2
4:25;5:1;9:12; 147:13;155:6 legislature (1) 251:25 legitimate (1) 211:15 length (3) 111:6;132:15,18 lengthy (1) 303:9	223.24;245:18; 250:17,19,22;275:4,4 Library/Media (1) 199:25 license (3) 43:18;173:5,22 licensed (27) 42:5,7;51:15,17; 52:1,5,23;53:1,12,15,	147:6 Linda (1) 273:25 line (9) 7:14;66:13;94:9; 124:22;143:19; 185:4;203:15,16; 296:2 lined (1)	200:15;205:4;210:9; 218:25;223:16; 226:22,22;228:24; 229:5;230:9,18; 231:10,11;241:9; 242:14;243:16; 246:23;253:8;254:1; 255:24;266:12; 277:5;295:10,18 live (42)	27:20 long (12) 40:7;73:5;131:5; 143:15;223:7; 227:17;234:5;248:2; 276:9;285:10; 306:20,22 long- (1) 248:2 longer (2)
4:25;5:1;9:12; 147:13;155:6 legislature (1) 251:25 legitimate (1) 211:15 length (3) 111:6;132:15,18 lengthy (1) 303:9 less (3) 130:11;242:19;	223.24;245:18; 250:17,19,22;275:4,4 Library/Media (1) 199:25 license (3) 43:18;173:5,22 licensed (27) 42:5,7;51:15,17; 52:1,5,23;53:1,12,15, 17;88:4;105:24; 108:14,17,21,25;	147:6 Linda (1) 273:25 line (9) 7:14;66:13;94:9; 124:22;143:19; 185:4;203:15,16; 296:2 lined (1) 156:8 lines (4)	200:15;205:4;210:9; 218:25;223:16; 226:22,22;228:24; 229:5;230:9,18; 231:10,11;241:9; 242:14;243:16; 246:23;253:8;254:1; 255:24;266:12; 277:5;295:10,18 live (42) 5:15;7:17;29:5; 69:15,15,16,19;	27:20 long (12) 40:7;73:5;131:5; 143:15;223:7; 227:17;234:5;248:2; 276:9;285:10; 306:20,22 long- (1) 248:2 longer (2) 133:7;135:1 longitudinal (2)
4:25;5:1;9:12; 147:13;155:6 legislature (1) 251:25 legitimate (1) 211:15 length (3) 111:6;132:15,18 lengthy (1) 303:9 less (3) 130:11;242:19; 302:1	223:24;245:18; 250:17,19,22;275:4,4 Library/Media (1) 199:25 license (3) 43:18;173:5,22 licensed (27) 42:5,7;51:15,17; 52:1,5,23;53:1,12,15, 17;88:4;105:24; 108:14,17,21,25; 109:8;172:20;173:4;	147:6 Linda (1) 273:25 line (9) 7:14;66:13;94:9; 124:22;143:19; 185:4;203:15,16; 296:2 lined (1) 156:8 lines (4) 135:4;169:15;	200:15;205:4;210:9; 218:25;223:16; 226:22,22;228:24; 229:5;230:9,18; 231:10,11;241:9; 242:14;243:16; 246:23;253:8;254:1; 255:24;266:12; 277:5;295:10,18 live (42) 5:15;7:17;29:5; 69:15,15,16,19; 75:18,24;76:22;	27:20 long (12) 40:7;73:5;131:5; 143:15;223:7; 227:17;234:5;248:2; 276:9;285:10; 306:20,22 long- (1) 248:2 longer (2) 133:7;135:1 longitudinal (2) 82:7;186:15
4:25;5:1;9:12; 147:13;155:6 legislature (1) 251:25 legitimate (1) 211:15 length (3) 111:6;132:15,18 lengthy (1) 303:9 less (3) 130:11;242:19; 302:1 lessened (1)	223:24;245:18; 250:17,19,22;275:4,4 Library/Media (1) 199:25 license (3) 43:18;173:5,22 licensed (27) 42:5,7;51:15,17; 52:1,5,23;53:1,12,15, 17;88:4;105:24; 108:14,17,21,25; 109:8;172:20;173:4; 175:1;177:13,19;	147:6 Linda (1) 273:25 line (9) 7:14;66:13;94:9; 124:22;143:19; 185:4;203:15,16; 296:2 lined (1) 156:8 lines (4) 135:4;169:15; 230:12;288:16	200:15;205:4;210:9; 218:25;223:16; 226:22,22;228:24; 229:5;230:9,18; 231:10,11;241:9; 242:14;243:16; 246:23;253:8;254:1; 255:24;266:12; 277:5;295:10,18 live (42) 5:15;7:17;29:5; 69:15,15,16,19; 75:18,24;76:22; 91:14;113:3,4,5,9,9,	27:20 long (12) 40:7;73:5;131:5; 143:15;223:7; 227:17;234:5;248:2; 276:9;285:10; 306:20,22 long- (1) 248:2 longer (2) 133:7;135:1 longitudinal (2) 82:7;186:15 long-range (2)
4:25;5:1;9:12; 147:13;155:6 legislature (1) 251:25 legitimate (1) 211:15 length (3) 111:6;132:15,18 lengthy (1) 303:9 less (3) 130:11;242:19; 302:1 lessened (1) 223:1	223.24;245:18; 250:17,19,22;275:4,4 Library/Media (1) 199:25 license (3) 43:18;173:5,22 licensed (27) 42:5,7;51:15,17; 52:1,5,23;53:1,12,15, 17;88:4;105:24; 108:14,17,21,25; 109:8;172:20;173:4; 175:1;177:13,19; 182:8;201:24;	147:6 Linda (1) 273:25 line (9) 7:14;66:13;94:9; 124:22;143:19; 185:4;203:15,16; 296:2 lined (1) 156:8 lines (4) 135:4;169:15; 230:12;288:16 link (2)	200:15;205:4;210:9; 218:25;223:16; 226:22,22;228:24; 229:5;230:9,18; 231:10,11;241:9; 242:14;243:16; 246:23;253:8;254:1; 255:24;266:12; 277:5;295:10,18 live (42) 5:15;7:17;29:5; 69:15,15,16,19; 75:18,24;76:22; 91:14;113:3,4,5,9,9, 11,14,17;114:1,3,4,6,	27:20 long (12) 40:7;73:5;131:5; 143:15;223:7; 227:17;234:5;248:2; 276:9;285:10; 306:20,22 long- (1) 248:2 longer (2) 133:7;135:1 longitudinal (2) 82:7;186:15 long-range (2) 167:24;292:2
4:25;5:1;9:12; 147:13;155:6 legislature (1) 251:25 legitimate (1) 211:15 length (3) 111:6;132:15,18 lengthy (1) 303:9 less (3) 130:11;242:19; 302:1 lessened (1) 223:1 lesson (7)	223:24;245:18; 250:17,19,22;275:4,4 Library/Media (1) 199:25 license (3) 43:18;173:5,22 licensed (27) 42:5,7;51:15,17; 52:1,5,23;53:1,12,15, 17;88:4;105:24; 108:14,17,21,25; 109:8;172:20;173:4; 175:1;177:13,19; 182:8;201:24; 212:18;269:12	147:6 Linda (1) 273:25 line (9) 7:14;66:13;94:9; 124:22;143:19; 185:4;203:15,16; 296:2 lined (1) 156:8 lines (4) 135:4;169:15; 230:12;288:16 link (2) 92:25;115:8	200:15;205:4;210:9; 218:25;223:16; 226:22,22;228:24; 229:5;230:9,18; 231:10,11;241:9; 242:14;243:16; 246:23;253:8;254:1; 255:24;266:12; 277:5;295:10,18 live (42) 5:15;7:17;29:5; 69:15,15,16,19; 75:18,24;76:22; 91:14;113:3,4,5,9,9, 11,14,17;114:1,3,4,6, 9,13,23,25;115:6,13,	27:20 long (12) 40:7;73:5;131:5; 143:15;223:7; 227:17;234:5;248:2; 276:9;285:10; 306:20,22 long- (1) 248:2 longer (2) 133:7;135:1 longitudinal (2) 82:7;186:15 long-range (2) 167:24;292:2 long-term (17)
4:25;5:1;9:12; 147:13;155:6 legislature (1) 251:25 legitimate (1) 211:15 length (3) 111:6;132:15,18 lengthy (1) 303:9 less (3) 130:11;242:19; 302:1 lessened (1) 223:1 lesson (7) 29:5,8;37:1,4;	223:24;245:18; 250:17,19,22;275:4,4 Library/Media (1) 199:25 license (3) 43:18;173:5,22 licensed (27) 42:5,7;51:15,17; 52:1,5,23;53:1,12,15, 17;88:4;105:24; 108:14,17,21,25; 109:8;172:20;173:4; 175:1;177:13,19; 182:8;201:24; 212:18;269:12 licenses (1)	147:6 Linda (1) 273:25 line (9) 7:14;66:13;94:9; 124:22;143:19; 185:4;203:15,16; 296:2 lined (1) 156:8 lines (4) 135:4;169:15; 230:12;288:16 link (2) 92:25;115:8 linked (1)	200:15;205:4;210:9; 218:25;223:16; 226:22,22;228:24; 229:5;230:9,18; 231:10,11;241:9; 242:14;243:16; 246:23;253:8;254:1; 255:24;266:12; 277:5;295:10,18 live (42) 5:15;7:17;29:5; 69:15,15,16,19; 75:18,24;76:22; 91:14;113:3,4,5,9,9, 11,14,17;114:1,3,4,6, 9,13,23,25;115:6,13, 16,19;164:23;165:9;	27:20 long (12) 40:7;73:5;131:5; 143:15;223:7; 227:17;234:5;248:2; 276:9;285:10; 306:20,22 long- (1) 248:2 longer (2) 133:7;135:1 longitudinal (2) 82:7;186:15 long-range (2) 167:24;292:2 long-term (17) 41:23;167:2,9,25;
4:25;5:1;9:12; 147:13;155:6 legislature (1) 251:25 legitimate (1) 211:15 length (3) 111:6;132:15,18 lengthy (1) 303:9 less (3) 130:11;242:19; 302:1 lessened (1) 223:1 lesson (7)	223:24;245:18; 250:17,19,22;275:4,4 Library/Media (1) 199:25 license (3) 43:18;173:5,22 licensed (27) 42:5,7;51:15,17; 52:1,5,23;53:1,12,15, 17;88:4;105:24; 108:14,17,21,25; 109:8;172:20;173:4; 175:1;177:13,19; 182:8;201:24; 212:18;269:12	147:6 Linda (1) 273:25 line (9) 7:14;66:13;94:9; 124:22;143:19; 185:4;203:15,16; 296:2 lined (1) 156:8 lines (4) 135:4;169:15; 230:12;288:16 link (2) 92:25;115:8	200:15;205:4;210:9; 218:25;223:16; 226:22,22;228:24; 229:5;230:9,18; 231:10,11;241:9; 242:14;243:16; 246:23;253:8;254:1; 255:24;266:12; 277:5;295:10,18 live (42) 5:15;7:17;29:5; 69:15,15,16,19; 75:18,24;76:22; 91:14;113:3,4,5,9,9, 11,14,17;114:1,3,4,6, 9,13,23,25;115:6,13,	27:20 long (12) 40:7;73:5;131:5; 143:15;223:7; 227:17;234:5;248:2; 276:9;285:10; 306:20,22 long- (1) 248:2 longer (2) 133:7;135:1 longitudinal (2) 82:7;186:15 long-range (2) 167:24;292:2 long-term (17)

CHARTER AUTHORI	ZINGTANEL			October 14, 2013
247:7,10;254:12,15;	206:16;207:17;	lower (6)	5:22;6:24;46:21;	Mark (2)
255:12,22;256:18,22;	227:19;235:1,10,13;	59:13;149:12,13,	47:14;60:20;62:2;	4:21;140:16
	236:2,23;242:8;	15;221:3;259:22	86:24;91:5;95:11;	
258:2;271:14		lowest (1)	96:6;97:3;99:12;	marked (1) 203:3
look (82)	246:8;247:7;262:2			
6:15;7:14;11:22;	looks (6)	305:11	116:15;119:9,10,11;	market (1)
16:9;17:17;22:13;	30:23;61:16;69:12;	low-key (2)	127:12,23;193:10;	194:4
24:3;25:16;36:5;	79:25;157:15;235:4	74:24;279:5	196:6;233:23;252:1;	marking (1)
38:12;42:21;50:16;	losing (3)	low-risk (1)	293:5	129:16
53:23;56:6,13;60:6,	253:9;263:12,13	98:11	man (3)	marks (1)
21;61:5,8,9;62:3,8,	lost (6)	loyalty (1)	194:7;262:11;	33:25
14;79:23;82:14;85:6;	177:23;187:3;	193:8	272:25	Mary (7)
87:10;89:7,8,12;90:4,	229:18;231:2;256:5;	luck (2)	manage (4)	10:19;12:18;217:3;
5;93:1;97:14,17,18,	271:5	144:16;299:17	118:9;280:21,25;	228:15;264:21;
19;101:19,21;110:8;	lot (73)	lunch (11)	282:23	303:22;308:2
116:22,23;127:4;	8:2;24:5,7,11;	45:19;75:23,24;	manageable (2)	Maryland (1)
138:17;144:7;149:9;	25:10;31:24,25;	101:4;102:7;126:11;	184:11;306:10	279:3
152:13;153:1;156:4;	32:24;39:1;42:12;	145:8,11;182:15,23;	managed (2)	Maserati (1)
174:1,6;179:3;180:3,	52:10;57:12;68:14;	183:18	42:17;280:16	118:15
13;188:24;192:23;	70:5;85:3,19;86:10;	lunches (2)	management (5)	mass (2)
195:14,16;200:25;	98:3,16;102:24,25;	80:13,16	27:17;112:11;	274:11;276:10
207:7,16;218:11;	107:11;142:20;	·	201:17;269:14;	Massey (1)
222:25;227:21;	151:6;153:19;	\mathbf{M}	280:24	239:7
228:12;234:10;	160:10;164:4;171:5;		manager (5)	master (1)
237:11;242:11;	174:4;183:19;	ma'am (12)	69:10;72:3;95:21,	115:4
246:13;251:16;	186:14;193:12;	13:11;51:4;58:3;	21;96:11	mastered (2)
263:8;268:9;269:24;	206:23;212:3;213:2;	127:4;235:7,9,11;	Mandarin (2)	38:11;72:25
270:4,24;275:3;	214:4;218:21;224:5,	237:2;261:16;	23:13;51:21	mastery (1)
279:12;281:24;	6;225:16;226:5,23,	280:10;305:10,12	mandate (1)	30:24
282:9;284:19;	23;227:10,11;228:9;	Madam (13)	181:22	match (1)
289:22;301:8	235:14;250:23;	67:14;73:23;87:2;	mandatory (2)	128:2
looked (23)	251:7,8,19;252:3,6,	109:1,15;136:3,16;	114:17;131:4	material (1)
6:5;71:19;85:24;	21,24;254:9,17;	145:20;191:6;	Mandy's (1)	218:21
94:24;98:9;101:24;	257:5;260:5;261:9;		228:25	materials (2)
		196:15;214:24;	manner (3)	, ,
106:6;127:1;148:13;	268:1;269:7;271:3;	263:24;291:11		19:8;87:12
151:4,5;153:10;	272:3;277:7;278:12;	mail (3)	118:9;158:13;	math (46)
156:8;171:13;	283:25;289:18;	27:22;28:19;99:7	305:16	36:20;38:2,5,6;
182:20;184:9,12;	292:13;296:12;	mailing (2)	manufacturing (5)	39:11;57:11,13,15,
206:12,23;241:15;	299:8,8,11	274:11;276:10	155:15;157:13,13;	17,20,22,23;60:9;
249:12,23;255:9	lots (4)	main (3)	192:10,11	61:12;64:3;65:14;
looking (79)	47:15;50:5;225:6;	38:7;227:14;275:4	many (45)	82:22;83:25;84:16;
22:17;30:2;31:11;	250:7	mainly (1)	5:12;18:19,19;	92:22;100:2,5,7;
35:21,22;37:20;	louder (1)	221:7	22:16;23:17;24:8;	111:14,17;113:20;
41:22;42:2;44:23;	134:15	mainstay (1)	25:5,22;28:14;30:22;	114:17;115:1,2;
50:20;51:7;56:3;	Louisiana (1)	65:25	43:14,17;50:8;58:18;	141:13;149:9;
57:24;58:24;59:14;	93:8	maintain (5)	59:14,15;76:8;94:21;	220:13,16,21;236:8;
62:9;68:20;70:3;	love (12)	116:3;174:23;	107:1;109:24;127:9;	243:14;244:21;
71:4,5;72:12,12;	25:7;26:10;33:10;	181:13;208:19;	128:22;129:3;	248:13,21;249:22;
83:2;85:16;88:2;	47:20;89:10;99:10;	289:17	130:21;144:3;	250:3;252:13;254:9,
94:3,18,20;95:2,6,9,	161:17;213:25;	maintained (1)	146:24;150:16,17;	10;270:1;297:20
9,14;100:10;102:12;	234:19;239:16;	229:4	156:1;163:2;169:7;	matrix (2)
103:9;104:23;105:7,	271:17,24	major (4)	188:12;189:13,15;	65:19;138:6
8;106:15;111:12;	loved (1)	59:8;147:19;217:8;	192:15;224:9;	matter (2)
120:22;121:2;	238:4	270:1	226:12;233:19;	94:25;108:16
122:24;124:10;	loves (1)	majority (3)	237:22;244:7;	matters (1)
128:1;149:20,24;	213:24	41:5;268:20;	247:15;273:2,2;	135:23
150:23;151:3;	low (13)	283:14	277:5;280:12	maximum (5)
163:16;165:12;	39:18;44:25;45:11;	makes (4)	map (4)	19:18;145:25;
168:10;169:22;	51:21;53:14;100:19;	50:21;96:19;119:4;	22:17;55:19;	177:10;184:11;215:5
170:3;173:11;	101:3,12;102:20;	249:18	102:24;243:1	may (82)
174:24;176:17;	126:23;143:19;	make-up (3)	Marcus (1)	14:17;15:2,3;
177:11,20;182:4;	220:23;259:19	110:7;165:5;	221:18	16:19;34:24;37:23,
183:24,25;187:14,21;	low-achieving (1)	185:15	marijuana (1)	25;38:4;40:1,4;
195:4;198:11;	141:3	making (23)	278:20	43:10;49:5;53:25;
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				.5.15, 17.5,55.25,

	T	T		
60:8;64:2;67:22;	296:8;298:14;302:10	87:3;89:17;109:15;	202:22	188:21;250:5
68:15;69:16,17;	meaning (1)	110:11,16,19;115:24;	methods (7)	mine (6)
73:21;74:6;75:3;	5:4	116:2;122:1;132:4;	131:24;244:5,7;	25:3;103:7;120:17;
82:21;90:17;95:10,	meaningful (2)	139:6;140:15;148:4;	266:12;291:14,18;	176:12;217:21;
11,16;104:18;	153:25;155:19	156:25;157:10;	298:13	242:24
106:24;108:13;	means (11)	164:16,19,23;165:9;	metrics (4)	minimized (1)
109:1;114:14,16;	5:25;91:14;121:6;	183:23;191:9;206:9;	66:5;83:3;126:6;	174:3
122:4,4;126:8;	122:9,15;149:1;	217:24;224:3;	170:3	minimum (11)
127:15;129:4,9;	151:16;164:19;	232:18;237:8,12;	Mexican (1)	51:24;59:23;94:24;
130:25;139:20;	178:8;280:5;294:3	240:10,11;245:15;	188:8	95:4;114:1,3,4,22;
164:24;168:1;	meant (1)	288:12;289:10;	mic (1)	115:12;247:24;
173:25;174:25;	293:1	300:14	241:7	249:16
175:5,24;181:9;	measure (2)	Memorial (1)	mice (2)	minimums (2)
183:6;187:11,19;	243:1;263:2	226:20	278:17,18	113:21,22
188:25,25;191:6,8;	mechanisms (1)	memories (1)	microphone (1)	Minnesota (2)
194:24;196:15,19;	242:13	32:24	9:24	6:7;76:8
202:13;203:18,25;	media (1)	men (1)	mid (2)	minor (1)
208:12;212:20;	301:16	160:11	82:8,10	270:2
219:11;222:16;	medical (1)	mental (1)	MIDDLE (31)	minority (1)
228:13;231:21,22;	251:13	158:19	12:14,17,23;62:4;	285:4
233:4;235:2;237:9;	medically (2)	mentality (1)	64:5;68:17;78:1;	minute (5)
242:19;250:23;	23:21,24	259:7	95:9;96:1;106:17;	201:2;212:24;
262:2,23;271:22;	meet (33)	mention (3)	144:1;149:22;	236:14,22;289:13
272:3;279:19,19;	12:3,4;32:3,4,6,13;	81:20;124:17;	150:21;193:15;	minutes (20)
295:7,9;300:1	39:24;42:22;44:3;	184:17	218:4,7,9,15,20,25;	14:20,23,24;33:7,
maybe (34)	58:23;61:17,19;	mentioned (20)	220:24;225:24;	8;34:9;55:4;75:20;
77:20;85:21;106:5,	74:24;76:2,9,11,12;	22:24;54:5;66:24,	236:1;243:9;259:19,	114:16,18;161:9,14;
17;116:1;136:4;	93:25;114:15;123:3;	24;68:14;81:13;	22;264:11;268:23,	200:19;232:15,16;
138:2;165:13,16;	144:1;156:11;	90:13;92:22;99:19;	24;281:13;285:24	260:14,18;267:11,12;
168:10,11;176:15;	182:24;211:21;	114:7;116:4;120:20;	midst (1)	302:17
187:22,22;198:21;	212:20;216:22;	121:4;128:18;	192:8	mirrors (1)
199:3;218:23;219:6,	249:1,17;268:20,21;	147:25;166:22;	might (27)	102:9
8;237:20;240:1,2,2;	269:3,12;297:4	167:14;182:17;	25:6;27:22;75:11,	MISCELLANEOUS (1)
244:19,21;255:1;	meeting (36)	265:19;288:2	22;82:16,16;91:18;	299:23
265:4;270:5,7;277:9;	4:3;10:3;11:20;	mentioning (1)	111:21;113:20;	misinterpreted (1)
278:4,15;291:20;	12:2,9,24;15:6;57:8;	203:13	114:9;122:13;137:4;	199:3
295:18	59:4;72:22;73:8,10;	mentor (5)	138:12;189:5;198:3;	misrepresent (1)
Mayberry (2)	96:7;136:11;137:24;	156:3;163:11;	222:21;231:11;	165:19
8:11,12	144:4;182:16;	260:2;274:14;276:18	240:5;242:18;	miss (3)
McDonald's (2)	239:24;243:7;260:9,	mentored (1)	243:21;244:14;	29:10;179:19;
25:4,10	10;300:8,16;301:22,	277:12	261:21;271:23;	259:20
McGill (3)	23;302:10;303:22,	mentoring (4)	274:12;292:16;	missed (1)
7:19,20,22	25;304:1,16,18;	195:4;198:19;	302:1;307:13	104:12
meal (5)	305:18;306:2,4,8;	216:18;276:2	miles (11)	missing (3)
45:12;56:22;	308:6	mentors (3)	229:12,15,16;	42:19;258:23;
100:21;128:3;182:18	meetings (5)	189:4;213:6;	256:1;273:5;278:4,5,	296:11
meals (1)	73:1;162:1;165:17;	292:25	7,9,13,14	mission (1)
102:10	192:15;207:20	merit (1)	million (4)	147:5
mean (42)	meets (3)	54:6	24:24;78:23;	Mississippi (1)
40:6;43:16;46:18;	40:7;69:6;153:4	merit-based (1)	111:13,15	231:14
49:19;50:18;65:7;	Mehl (1)	42:15	mind (17)	misspoke (1)
87:25;88:24;110:9;	147:21	merits (1)	7:13,24;11:18;	45:12
111:6;118:20;158:3;	Melissa (1)	7:15	21:20;59:9;88:9;	Missy (5)
163:23;166:13;	22:6	mess (2)	93:16,17;94:17;	38:22;41:4;47:8;
175:11;179:20;	member (9)	92:15;267:21	105:10;129:7;	52:13;71:24
181:22;187:2;	20:18;34:15;	message (1)	152:23;187:20,21;	mistakes (3)
188:24;190:14,15,19,	110:20;117:2;	166:10	213:20;260:24;	227:15,16,16
20;191:3;193:15;	223:13;225:20;	met (10)	287:22	MIT (1)
194:6;204:23;225:5;	237:16;240:24;	21:16;23:5;71:15;	mindful (1)	150:20
233:7;250:20;	241:16	94:1;129:22;148:14;	7:1	model (14)
258:18;269:19,22,23;	members (40)	150:17;179:13,18;	minds (1)	27:13;42:13;
271:18;280:11;	4:13;10:6,7;13:21;	296:3	254:5	152:17;155:2;156:5;
293:3,13;294:18;	15:14;20:21;34:14;	method (1)	mindset (2)	157:22;161:4;175:7;
	1	İ	İ	

CHARTER AUTHORI	ZING PANEL		1	October 14, 2015
190.20.192.2.	52.25.57.22.50.10.	127.14.120.6 12.	106.16	220.20.265.2 2.
180:20;182:3;	53:25;57:23;59:19;	137:14;139:6,12;	106:16	230:20;265:2,3;
190:14,25;207:9;	65:14;67:21,22;74:9;	140:17,19,24;141:8;	multi-tiered (2)	275:25;276:2,8,10,
211:11	75:3;76:6,25;78:12;	142:6,19;143:22;	114:8,21	20;277:10,20;
modes (2)	81:5,8;84:4,5;87:24;	209:4,5,9;210:15,17,	museum (2)	278:24;279:8;285:9
25:12;96:24	89:3;93:12,21;94:9,	22;211:8,10;212:8;	75:5,13	near (1)
modest (1)	19;99:8;103:19;	287:9,19;288:22,22;	music (5)	49:9
231:22	104:5;106:6;107:8,8,	289:1;290:8,15,18,	236:9;261:15,16;	nearly (2)
modification (3)	10,15,16;111:11;	25;291:4;292:6;	269:5,6	58:7;151:2
288:8;300:23;	112:14;113:24;	296:22;297:18;	mute (2)	necessarily (7)
302:15	118:13;119:17;	298:5;307:18,25	31:15,17	17:23;39:21;52:24;
modifications (4)	122:17;124:15,15;	motivate (2)	myself (6)	159:13;183:20;
37:1;62:14;63:3;	125:9,23;126:9;	27:8;226:11	24:20;76:2;96:22;	295:7;301:21
71:15	130:10,14,20;133:6;	motivated (5)	194:3;277:16;293:6	necessary (3)
modify (1)	135:14,18;139:1;	171:19;222:14,22;	myth (1)	15:20;178:12;
36:25	140:11;141:5;142:2,	230:13;253:16	26:16	301:23
modifying (1)	21,25;143:6,19;	motivation (3)	20.10	need (156)
37:11	154:20,20;166:19;	222:14;223:10;	N	6:24;14:19;23:4,
modular (4)	168:11;169:10;	262:8	11	11,17;34:23;36:11,
		motivations (1)	(15)	
246:20;247:1,11,	179:11;185:1;	` /	name (17)	20,21,21,24;37:23;
19	189:22;190:1,4;	265:10	9:22;20:23;85:13;	38:2,7;40:18,19;
mom (4)	192:10;194:9,11;	MOU (1)	92:16;111:1;146:20;	41:25;42:10;47:6,17;
232:20;233:5;	198:21,22;203:9,14;	207:16	151:6;158:18;163:4;	52:18;54:19;62:9,12;
262:5;268:10	209:22;222:15;	mouth (1)	166:1;191:10;	69:25;70:2,4;74:8;
moment (5)	241:23;242:14;	252:16	204:11;233:4;	78:10;81:25;82:4;
120:22;161:12;	244:13;245:20,21;	move (32)	270:18;273:24,25;	83:23;84:1,4,5,6;
166:16;210:18;	246:4;249:20;	9:17;10:17;13:19;	283:8	86:16;89:13;90:17;
232:13	251:11;252:9;	14:1;16:3,23;36:8,	named (1)	91:8,13;93:11;95:11;
MOMENTS (6)	254:23;256:17;	15;37:1;40:4;98:15;	4:12	96:2,7;106:7;113:10,
34:7;139:13,17;	257:14;266:13,15;	103:8,21;105:20;	nameplate (1)	14;114:14,15;
140:20;291:6,9	278:21;281:25;	106:19;129:15,19;	92:17	119:12;120:19;
momma (1)	286:16;291:25;	136:20;142:9;	names (3)	122:3;123:21;
226:14	292:17;294:10,23;	163:15,23;184:22;	239:1;274:23,23	124:14;125:20,23;
Monday (1)	296:13,25;302:21	190:21;192:9;193:3;	nation (4)	133:10,16;135:5;
113:20	morning (34)	247:14;259:2,4;	5:11;73:2;169:20;	137:13,18;140:17;
money (22)	4:2;5:3,4;7:20,21;	265:16;288:18,21,23	226:8	141:8,21;142:21;
65:9,18;66:7;	10:19;12:20;14:14;	moved (2)	National (32)	143:12;149:23;
85:11;121:11;	20:6;21:12;34:19;	70:10;307:19	10:11;21:4;22:15;	155:16;159:7;160:2,
122:14;138:5,23,25;	35:13;40:13,14;	movement (1)	39:19;44:15;52:9;	6,22;161:10;163:14,
228:5;238:5;245:12,	41:23;48:3,4;50:2;	70:8	55:20,22;56:14;	22;168:10,11;
20;261:4;272:21;	55:10,11,25;67:15;	moving (4)	57:16;78:6;88:24;	172:18;173:15,15,25;
276:5;280:16,21,25;	74:6;83:6;114:18;	22:21;55:8;149:2;	89:12;92:20,20,25;	174:1;176:2;182:23,
281:1,3;282:23	144:25;145:7;155:5;	190:22	93:1,9;108:10;119:8;	24;186:7,10;189:12;
monitor (1)	219:17,18;267:11;	much (34)	126:6;141:4,11;	193:2,20;195:8;
219:22	284:1;300:2;307:17	12:4;13:8;22:2;	172:2,3;182:15;	196:3;201:16;
monitoring (2)	mornings (1)	29:6;33:5;34:14,20;	198:1;220:22;	202:23;206:1;
84:22;91:9	230:9	38:25;50:17;59:18;	277:22,25;279:12;	207:24;208:5;
monkeys (1)	mortar (1)	87:2;94:15;101:13;	285:13	211:11;217:17;
278:20	94:2	109:3;116:18;	nationally (8)	218:3;228:1,1;235:2,
Montessori (1)	most (23)	124:22;126:11;	33:14;45:10;56:6;	5;236:4,13;237:9;
151:5	5:14,15;52:22;	127:22;128:7;140:2;	78:5;100:25;101:6;	240:4;242:18;
month (7)	53:10,11;75:19;	149:13;157:3;	128:1;149:16	243:11,12;251:17,21;
36:2;79:20;124:13;	79:13,25;85:22;	193:21;194:19;	nationwide (1)	253:16;254:8,9,14,
125:3;136:9;156:16;	97:16;102:19;122:3;	211:11;217:8;	130:12	15;257:12;263:17;
303:15	142:13;149:23;	218:20;228:15;	native (2)	265:14,14;266:15,21;
monthly (3)	154:13;158:7;162:4;	231:6;238:6,12;	90:24;158:22	267:24;268:6;269:6,
214:2;239:21,24	187:1;193:21;	240:1;286:25;300:21	nature (4)	11,16;270:4;277:14,
months (2)	226:18;258:18;	multi-day (1)	103:5;110:14;	15;280:14;281:4;
174:11;188:15	266:18;296:13	35:21	202:3;225:3	282:22;284:5;287:8,
more (112)	mostly (1)	multimedia (1)	NCAA (9)	16;293:9,13,16,22;
6:15;28:8;29:19;	79:14	97:22	25:25;26:2,5;	294:10;296:11,11,17;
31:1;33:7;35:4,8;	motion (40)	multiple (2)	49:12,15;60:4;73:15;	297:2;299:16;
36:11,13,16,21;	13:24;14:4,9;	53:5;305:8	132:1;141:18	300:15,17;301:7;
44:19;50:12;52:18;	15:12;136:25;	multiply (1)	NCTR (13)	303:1;305:16;307:1,
	, - ,	/	\ - /	, ,,

		T	T	<u> </u>
2	118:1;136:7;161:2;	northern (1)	170:21	25;52:2;53:14;67:24;
needed (24)	173:17;207:4;229:8,	230:8		80:11;148:18;
37:12;38:17;39:8,	9;247:2;259:2,5	Northside (5)	0	154:13,14;185:16;
9,14;83:17;88:16;	newsletter (1)	149:18,20;150:6;	- (4)	216:17;227:9;
95:16;121:24;	32:14	158:24,25	oak (1)	237:20;243:13;
122:12;123:17;	newspapers (1)	northwest (3)	224:25	284:11;291:15,17
136:12;137:24;	130:11	24:17;41:19;46:14	Oakland (1)	offered (17)
141:2;143:24;175:3;	next (30)	nostalgic (1)	151:14	37:24;39:6,7,8,13;
243:14;290:10; 294:20,21,23;295:18;	11:19;18:1,14; 22:21;36:17;38:5,18;	224:11 note (3)	oath (1) 20:9	48:7,9;62:22,23;
302:19;305:17	42:25;43:1;44:9;	43:6;87:14;211:1	objectionable (1)	63:15;118:22,24,25; 142:23;143:18;
needing (1)	62:1;97:17;111:2;	notes (2)	135:18	142.23,143.16, 148:19;170:23
143:6	118:3;137:10;	260:24;290:12	Objective (1)	offering (13)
needs (47)	140:12;165:23;	notice (8)	30:14	37:5;48:6,9;64:8;
16:17;23:21;24:7,	168:8;176:19;178:4;	203:24;246:19;	objectives (1)	65:13,16;93:18;
8;36:13,13;38:20;	249:1;262:22;	294:22;300:19;	29:24	167:3;170:22;
39:17,24;42:3,22;	265:17;286:6;	302:8,11,11;305:23	oblivious (1)	198:15;284:17;
43:11;61:18;62:13;	293:13;295:12,21;	noticed (8)	5:10	292:7,13
65:13;70:1;71:16,16;	303:15;305:5;306:7	45:23;100:17;	obscure (1)	offerings (3)
84:14;90:8;93:25;	Nice (5)	170:2;172:6;184:16;	51:22	40:17;43:4,6
95:10,13;96:4,7;	27:18;57:6;245:25;	199:24;219:1;245:11	obstacles (1)	offers (1)
105:20,22;107:16;	261:10;289:14	notification (2)	195:11	117:1
114:17;115:15,18;	night (2)	133:5;301:17	obtain (1)	office (10)
122:19;144:1,3,4;	83:5;188:17	notifications (1)	181:17	15:18;27:9;40:23;
148:1,11;150:16;	nine (1)	12:5	obviously (13)	41:7,13;101:25;
154:3;156:9;162:7;	4:12	notified (4)	24:16;49:4;66:2;	103:13;137:21;
209:20;224:6;	Nixon (1)	19:20;146:2;215:6;	88:3;118:17;174:20,	237:24;300:18
244:19;277:3,3;	285:12	306:7	21;181:21;184:23;	Officer (2)
305:14	Nodding (7)	notion (4)	202:9;210:6;218:7;	35:11;63:10
needy (1)	38:21;44:21;	6:5,7;210:8,10	301:16	officially (1)
107:12	119:24;133:25;	nourish (1)	occasionally (1)	70:10
negotiation (2)	134:1;178:9;290:19	243:7	260:19	officials (1)
16:10,18	noise (2)	November (9)	occupational (2)	9:15
neighborhood (3)	31:17;153:19	7:5;11:11,21,24;	69:1;73:14	often (6)
149:22;160:16;	non- (1) 198:6	136:11,18;302:25;	occupations (2) 153:10;241:1	24:7;76:20;86:6;
174:6 Nelson (24)	none (2)	303:3,8 NSLA (1)	occur (2)	98:13;157:25;190:24 oftentimes (3)
22:6;38:22,25;	56:23;116:8	80:12	77:3;210:24	32:4;73:7;149:25
40:6,10;41:5;42:11;	non-educational (1)	Number (44)	occurred (1)	Ohio (1)
43:1,16;44:12;47:9;	230:4	10:17;12:16;17:2;	304:10	21:17
74:16;92:2,10;95:19;		35:7;38:6;39:19;	occurring (1)	ol' (2)
96:15;103:14;105:3,	133:5;178:16;	48:23;49:17,17;50:4,	266:3	224:12;259:4
7;106:10;107:14;	212:17;269:2	21,24;54:15;65:4;	occurs (1)	old (10)
108:8;121:4;129:11	nonstop (1)	81:8;83:24;84:15,17;	83:21	23:23;194:7;
net (2)	151:2	86:8;93:15;103:2;	October (2)	224:10;230:3;
191:16;192:3	nontraditional (3)	105:12;110:11;	4:3;10:12	232:20;249:8,9;
Network (18)	179:17,22;180:17	118:6;125:17;	off (22)	251:12;259:3;282:15
65:1;147:15;151:9,	nook (1)	134:22;170:5;171:3;	48:5;78:23;79:11;	older (1)
11,12,13;152:4,14,	85:2	192:16;195:19;	119:18;166:1,2;	227:3
20,25;156:10;158:5,	nor (2)	201:23;204:17;	172:21;176:5;	oldest (1)
8,10;172:3;189:3,8;	157:6;297:24	214:20;236:12;	187:11;201:19;	271:15
270:9	normal (1)	247:25;248:16;	202:14;218:20;	old-school (3)
Networks (3)	279:23	276:3,8;278:24;	223:10;233:16;	29:13;160:7;
64:16,21;170:6	Normally (1)	279:5,19;285:16;	240:15;243:10,18;	224:12
network-wide (1)	38:2	304:5,13	272:7;277:8;287:13;	onboard (2)
190:23	Norris (1)	numbers (10)	297:6;303:21	183:24;247:2
new (31)	278:23	10:24;41:17;	offend (1)	once (15)
6:13;25:12;39:2;	North (7)	104:23;105:1,16,23;	131:17	25:3;28:21;36:18;
41:7;42:12,13;59:12,	39:5;153:5;230:10;	113:6;175:12;	offenses (2)	47:21;132:3;156:16;
22;61:9,10;62:19;	231:21,21;256:2;	236:15;298:20	120:4,6	157:14;161:20;
78:1,2;86:11,13,14, 14;98:21;99:7;	279:6 northeast (1)	nurses (1) 274:19	offer (23) 31:10;39:3,22;	171:5;172:24; 173:20;192:21;
14;98:21;99:7; 106:11;114:10;	103:1	nutshell (1)	40:11,18;42:3;45:15,	233:9;256:12;257:13
100.11,114.10,	103.1	nutsiitii (1)	+0.11,10,42.3,43.13,	455.7,450.14,457.15

(0.20)	252 22 252 2 254 5			
one (239)	272:22;273:3;274:5,	onto (2)	150:18;151:8;152:2;	organizing (1)
5:6;6:4,9,9;7:1;	6,9;275:14;276:23;	21:8;279:9	158:8;184:25;	46:24
10:8;11:13;13:5;	280:2;282:3,8;	on-track (1)	187:23;192:4;	original (8)
15:6;16:9;17:2;	286:17;287:7,10;	82:18	193:10;194:14;	67:18,19;68:5;
18:24;22:18,19;23:1,	292:19;295:9;	oops (1)	204:7;212:10,13,18,	87:13;143:16;
5,15,18;24:5;25:2,17;	298:20,22;300:13;	189:11	22;213:17,23;216:18,	164:25;165:1;204:20
30:8,15;31:9,11,20,	301:9;302:10;304:7,	open (13)	20;222:12;229:8;	originally (1)
22;32:11,17;36:5;	10,11;309:25;	39:2;146:8;147:8;	230:11;231:16,23;	18:13
39:14,17;40:22;41:2,	310:25;311:25	223:3;248:25;	233:18;257:15;	others (9)
21;43:7;44:6,16;	one- (1)	264:21,22;273:11;	258:1;259:11;260:1;	6:14;11:23;18:21;
45:8;47:19;48:13,14,	35:19	275:5;280:18;	261:21;266:16;	46:2;125:23;149:12;
16;49:5,21;52:7;	one-and-only (1)	281:19;285:6;301:25	270:10;273:16,18;	214:7;219:23;276:13
54:16,20,25;61:9,21;	218:22	open- (6)	277:14,15;283:15;	otherwise (1)
62:24;64:1;66:18;	one-on- (1)	19:9,13;187:23;	284:3;285:6;286:5,	52:2
67:23;68:11;72:14,	244:13	205:21;214:25;	20;287:17;290:4;	ours (2)
21;74:10,23;75:1,1,	one-on-one (3)	304:13	293:17;294:18	238:8;249:11
10,14,15,17,21,25,25;	29:11;260:2;	opened (1)	opposed (7)	ourselves (4)
76:4,7,12;77:2,25;	265:21	39:5	14:9,22,23;139:10;	70:15;97:12,13;
79:12;82:11;83:19,	ones (10)	open-enrollment (16)	210:17;291:4;307:25	201:19
22;84:2,10,18,19;	33:20;80:14;86:6;	10:23;11:12;16:24;	opposite (1)	out (120)
85:1,16;86:18;88:9,	140:18;229:19;	17:3;109:19;145:12,	190:7	5:21;8:17;11:25;
13;89:19;91:19;	251:15,18;276:6,11;	16,21;191:19;209:6;	opposition (8)	17:13,19;18:5;24:9;
92:22;97:6,12,16;	287:11	214:16,20;288:4;	18:22;20:8;34:6;	25:3;26:11,12;30:15;
100:17;101:6,14;	ongoing (2)	304:2,20,21	146:13;161:11;	36:15;44:13;45:9;
103:11;104:8;	37:8;207:13	opening (5)	165:13;215:19;	59:10;70:24;77:19;
106:13;107:4;111:8,	online (47)	59:12,22;136:7;	232:12	78:16;80:3;81:4;
9,9;113:2,19;114:12;	20:25;21:3,5;	203:23;205:10	optimal (1)	86:21;93:25;95:12;
116:19,24,24;118:4;	22:25;25:11,13,19,	opens (1)	242:20	109:7;119:5;123:12;
119:7;120:22,25;	23;26:2,5,16;29:7;	62:12	option (17)	126:23;130:25;
121:3;123:25;	32:8;43:24;44:24;	operate (3)	26:2,5;49:14;	136:9;140:8;150:22;
127:24,24,24;133:2,	48:1;49:14;57:2,14,	52:4;88:18;283:13	124:3;130:25;	151:7,23;153:3;
3,14;134:8,20;	15,17;58:16;63:15;	operated (2)	136:11;160:23;	154:17;155:8;
135:14;137:4;138:1;	91:21;96:24,25;	18:16;275:7	182:18,18;183:13;	160:16;169:13;
139:20;140:15;	97:20;118:17;119:4;	operation (1)	187:22;259:14;	170:15;175:11;
141:14;142:12;	130:10,13,14;142:13;	251:10	271:7,7;282:4,8;	179:11;180:12,19;
147:19;151:11,17;			301:9	182:21;192:18;
	154:11;169:19;	operational (1)		
152:2;154:16;	184:20;185:8,14;	91:3	optional (1)	200:24;207:8;
155:22;156:17;	186:7;198:17;	operations (1)	219:18	208:11,13;213:20;
157:18;159:20;	199:10,12;200:1;	22:8	options (13)	214:2;218:24;219:8;
160:10,23;161:1;	206:21;249:6;	opinion (3)	8:15,17;149:17;	222:23;224:22;
165:9,19;169:3;	262:24;263:1	87:16;230:4,24	157:20;159:24;	226:10,10;229:7,20;
171:3;178:16;182:3;	on-line (1)	opportunities (35)	160:22;162:20;	230:14;231:20;
185:19;186:13,17;	31:14	21:6;36:7;46:3;	192:19,19;206:20;	233:12;239:23;
187:7;188:9;189:21,	only (48)	47:15;65:1,4,8;	282:8;298:2;303:19	244:10,12,19;245:24;
24;192:16;193:22,	18:14;41:10;49:14;	67:24;69:16;72:23;	oral (4)	247:9,9;252:2,23;
22;196:10,20;197:15,	52:5;65:5,24;78:20;	76:19;77:6,25;97:9;	203:4,24;204:6;	253:6,24;255:1,13;
25;198:12;199:3,24,	79:2,3,6,21;84:19;	102:16;117:4,8;	205:12	256:11;258:23;
24;202:11;203:1;	94:20;103:25;	118:1,10,19;125:20,	order (11)	259:14;260:21;
205:20;207:25;	105:21,24;106:25;	21;131:21;142:24;	4:4;40:18;71:7;	261:6,7,8,22;262:1,
217:7,8,19;218:21;	108:20,24;133:16;	159:25;175:4;204:1;	124:15;135:4;	22,23;265:6;266:20;
219:24;223:17,20;	134:3;135:5;143:2;	207:8;212:1,3;214:4;	178:12;179:3,14;	268:3,10,11;271:9;
227:14;232:17,24;	149:4;150:1;154:21;	229:24,25;256:10;	193:25;199:16;	272:12,21;274:11;
233:21;235:21,22,23;	160:12;166:20;	263:9	248:23	275:23;276:5,11,23;
240:14;242:15;	178:20;180:11;	opportunity (76)	Oren (2)	278:17,18,20,22;
			229:13;237:13	
244:14,17;245:14;	183:5;188:18;	7:10;13:21;21:6,8,		279:1;280:17;284:6;
248:3,19;251:23;	209:18,18;216:13;	20;23:19;26:12;	organic (1)	285:15,18;286:6;
253:13,14,22;254:21;	218:10;220:1;	28:13;29:1;30:25;	76:3	287:11,12;292:23;
255:9;257:20;	222:14,16;226:8;	31:24;32:3,10;34:16;	organization (6)	293:10,20;294:19;
258:25;259:23;	245:1;253:12;254:6;	37:3;39:10,22;45:1,	209:18;217:22;	295:11,17,19;304:2;
260:23,23;261:11,23;	259:14;260:7;	6;46:11;64:19;71:17;	281:9,14;285:24;	306:1
262:1;264:4,21;	262:24;269:23;282:7	73:10,12;77:21;	297:8	outcome (1)
266:4;268:5,12,22;	on-site (1)	88:16;102:19;117:5;	organized (1)	228:21
270:24;271:14;	41:2	126:4;142:8,10,16;	229:4	outcomes (1)
		120. 1,1 12.0,10,10,		

		1		
153:1	281:21	8:14;24:13;47:5;	participation (6)	Pat (5)
outline (1)	owner (3)	55:22;64:21;74:17,	216:19;218:2;	22:6;35:10;86:17;
14:12	281:7,9;283:12	21;218:2;237:6;	223:3;237:7,7;	90:2;97:7
outlined (1)	201.7,7,203.12	243:15	263:15	path (10)
45:23	P	parental (5)	particular (19)	23:19;36:19;37:6,
outlying (2)		35:4,9;133:4;	27:16;29:18;30:21,	22;38:9,18;117:25;
237:10,14	pace (2)	243:8,9	22;31:1;45:14;	207:4;212:17;263:6
out-of- (1)	36:21;37:2	parents (45)	112:13;143:7;	pathology (1)
72:24	package (4)	32:7,21;33:14,16;	157:22;159:20;	69:21
out-of-state (6)	87:17,20;133:3;	35:5;46:8;47:13,14,	160:8;205:23;246:7;	paths (2)
52:25;108:14;	206:4	16;70:2;73:7,7;	279:18;294:22;	163:14,14
115:24;119:21;	packet (7)	74:12;75:10,14;	300:15,19,20;301:19	pathway (1)
164:16,19	17:8;18:11,21;	76:19;89:25;91:15;	particularly (6)	52:17
outreach (1)	19:6;56:12;168:21;	96:5;117:24;130:9,	35:1;56:22;57:20;	pathways (2)
237:15	169:9	10,13;131:22;148:6;	60:25;68:22;157:21	152:12;298:1
outside (15)	packets (1)	156:14;163:11;	parties (3)	pattern (1)
42:21;76:19;77:1,	17:9	164:7;217:25;219:8;	14:22,23;160:15	105:19
3;151:10;152:23;	page (22)	221:22;223:9;	partner (10)	Paul (7)
154:23;190:2;225:2,	66:16,18,19,20,24,	228:25;229:25;	22:18;25:16;32:25;	228:22,23;232:17;
4,7;226:2;243:13;	25;72:11,12,18;	243:7;245:5;251:4;	64:9;119:8;191:9,17;	257:7;272:15,17;
256:22;260:12	82:20;83:2;84:11;	259:12;262:1;	206:15;255:22;256:3	282:16
outsource (1)	87:11,12;95:6;	266:23,24;267:25;	partnering (1)	paving (1)
174:4	104:16;112:6;165:3;	268:2;284:23;303:19	147:23	207:4
outstanding (1)	235:14;242:22,24,25	park (1)	partners (6)	pay (13)
21:18	pages (2)	74:24	147:19;148:10;	42:14;54:6,10,25;
over (39)	18:19;71:21	part (65)	150:24;153:23;	67:2;80:3;87:5,7;
14:16;16:1;22:4;	paid (5)	16:3,6,14,20;	171:11;201:14	121:14;228:1;
24:14;26:9;29:1;	124:20;125:25; 159:24;272:1;276:4	21:21;27:12;31:6;	partnership (6) 154:15;167:10;	263:19;280:19,20 paying (1)
34:8;48:22;49:3; 50:11;62:7;95:4;	Panel (66)	36:4,17,17;37:22; 38:9;46:19,20;59:8;	192:2;198:13;234:6;	212:4
111:15;143:11;	4:4,8,12,13;5:3,9;	62:1;64:11,25;65:12,	192.2,198.13,234.0, 297:8	payment (1)
147:9;151:3;155:23;	7:10;9:25;10:6,7;	12,15;77:15,24;79:5;	partnerships (7)	138:5
157:9;162:1,7;172:5;	12:3;13:21;14:25;	85:25;86:21;88:10,	170:12;191:21;	pays (1)
187:13;189:7,9,9;	18:9;19:25;20:18,18,	10;93:3;95:4;96:11;	210:24;211:21;	122:10
209:15;218:8;221:3;	20;22:11;34:14,15;	99:11;100:12;115:7;	255:4;256:7;257:15	PD (1)
225:19;231:15;	87:3;109:5;117:2,15;	133:3;152:15;	parts (3)	53:1
268:2;273:2,12,13;	120:17;122:1;132:3,	161:19;162:11;	31:6;73:2;255:20	pdf (1)
274:8;275:19;	4;135:16,21;136:10,	172:2;180:23;181:5,	pass (4)	112:7
298:19;300:3,4	15,22;137:1,8;139:6,	7,8,9;184:4,14,24;	175:17;176:13;	PE (1)
overall (10)	7;140:15;144:10;	185:7;196:12;	196:3;277:6	225:2
84:25;143:17;	146:8;156:25;157:4,	198:18;201:9;	passage (1)	Peace (1)
149:9;220:8,11,14,	5;158:18;161:3;	205:13;227:11;	202:10	283:9
19;221:8,10,12	162:15;181:1;184:2;	230:6,7,8;253:18;	passed (7)	pedagogy (1)
overcome (1)	204:2;206:9;208:3,	265:12;273:12;	14:10;109:17;	201:17
154:25	14;209:25;215:12;	283:14;289:23,24;	139:12;199:8;224:3;	peer (1)
over-excited (1)	234:9;264:3;283:4;	294:10;296:15,24	291:5;308:1	220:5
128:16	287:19;288:12;	part- (1)	passing (2)	peers (3)
overhead (1)	289:10;294:8;299:7,	43:21	83:7;268:25	77:7,17;245:2
261:5	25;300:14;301:14	partially (1)	passion (6)	peer-to-peer (2)
overlap (1)	panelist (1)	17:15	131:19;132:7,8;	64:13;77:9
24:5	96:18	participants (1)	191:2;264:1,4	pending (1)
oversees (1) 4:8	panelists (1)	166:11	passionate (4)	37:24
· -	37:18	participate (15)	131:16;226:6;	people (83) 5:22;6:19,23;8:25;
overwhelmed (1) 263:15	paper (4) 92:1;98:23,24;	46:3,17;91:20; 121:17;122:13;	227:22;286:4 passively (1)	9:3,10;15:7,16;21:7;
overwhelming (4)	92:1;98:25,24; 221:17	182:16;200:20;	26:18	23:11;25:22;42:16;
86:13;155:4;179:7;	paperwork (1)	216:18;223:12;	past (14)	52:22;75:12;81:5;
274:15	219:9	240:13;245:6;	18:6;43:23;99:5;	93:6;103:19;152:5;
own (9)	PARCC (1)	260:11,16,20;276:17	109:18;151:3;	159:12;160:5;
23:22;28:19;48:18;	97:18	participated (1)	185:23;223:18,23;	161:18;162:3;
70:20;97:22;130:22;	pardon (2)	160:17	226:5;256:13;	175:13;177:13;
149:2;154:1;282:6	29:15;45:11	participating (2)	270:14;280:17;	178:23;179:13;
owned (1)	parent (10)	239:5;254:25	284:14;297:1	184:22;192:18;
. ,	` ′	,	,	<u> </u>

	1		I	, , , ,
193:6;201:12;	12:13;13:10,11,14;	104:12,15,21;105:4,	172:1;186:14;187:1,	83:10;95:13;97:4;
229:18,22;230:3,21;	17:5,6;137:11,11,12,	8;107:4,19;108:13;	3;189:8,20,25;205:5;	104:15;112:4;118:3;
231:4,5,8;232:2,7,23;	21;140:10,12;141:5;	125:1,3,8,11,13,16,	211:7;212:11;	122:11;147:3,4;
238:22;239:4;240:8;	145:18;217:3;	23;126:12,15,18,21;	213:18;224:8;	152:22;153:14;
252:3;253:9;256:14;	228:15;264:21;			152.22,153.14,
		142:3,5,6;173:2,7,10,	225:24;227:8	
257:5,15;261:6,10;	299:13;300:2;	13,16,17,25;175:23;	pictures (3)	2,5,18;166:20,21;
263:18;265:10,11,12;	303:24;304:21;	176:14,15,21,24;	151:13;225:16,16	167:9,24;171:17;
269:18;270:5,12;	305:1,3,5,10,12,18,	177:2,6,11,18;178:7,	piece (9)	173:4,14;181:5,7,8,9,
272:12,13,20;273:4;	21;306:11,12,14,18;	10,15,23;179:1,9,25;	88:10;134:24;	15;182:18;185:14;
274:12,21;275:11,12,	307:4,9	180:2,15,22;181:4,	163:23;164:5;180:8,	186:9;198:10;
23;276:18;277:2,5,	persevering (1)	12,15,23;182:5,9,11,	25;185:25;187:1;	202:16;207:12,13;
12;280:13,24;282:11,	228:19	25;183:5,14;199:23,	189:12	211:15,25;212:11;
16,19;284:10,18;	person (21)	24;200:6,13;201:2,	piecemeal (1)	217:10,11;238:21;
285:17;286:3,7,8;	9:22;41:12;91:13;	21;212:7,8,25;234:9,	5:21	239:17;241:21;
299:9;305:24	106:24;109:8;	11;235:8,10,13,17,	pieces (7)	244:3;247:10;
per (10)	137:21;139:22;	19,22,25;236:7,17,	30:5;35:1;94:16;	252:15;254:8;
107:1;113:4,6;	154:13;158:9;	19,23;237:3;238:20;	164:5;167:8,9;	256:12;293:12,12,23;
114:23;124:11,13;	175:18,21;195:10;	239:6,8,10;268:17,	297:11	294:11,20,21
125:3;138:8;208:12;	213:18;219:15;	18;296:20,21;	piggyback (1)	planned (4)
253:7	220:3;242:17;	298:21;300:1,11,25;	297:6	46:7;139:2;251:9;
perceive (2)	269:25;271:18;	304:24;305:2,4,7,11,	piggybacking (1)	252:14
94:1;194:8	275:6;276:23;307:1	13;306:9;307:7,22	119:18	planners (1)
perceived (2)	personal (6)	Pfeffer's (1)	pillar (2)	254:12
128:8;157:16	48:19;85:21;	71:12	155:19;228:11	planning (13)
percent (5)	153:13;155:8;190:5;	PhD (1)	pilot (1)	65:8;77:25;78:2;
100:19;101:12;	198:10	26:8	99:20	118:4;150:9;154:14;
218:19;220:9;222:25	personalization (4)	phenomenon (1)	Pine (15)	162:24;168:5;
percentage (4)	99:16;185:20;	57:1	226:20;230:18;	176:18;254:15;
68:22;102:11;	190:10;198:9	philosophy (2)	231:10,11,18,19;	256:15;269:14;292:3
149:5;210:1	personalize (2)	162:2;237:4	253:8,9,10;255:24;	plans (20)
percentages (1)	37:4;152:21	Phoenix (1)	275:25;279:6,7;	32:20;35:2;36:4;
126.11	Personalized (21)	159:17	285:2,11	104.22.107.11.
126:11				104:22;107:11;
perfect (1)	29:20;35:2,14,18;	phone (18)	pink (1)	112:2;147:8;162:22;
perfect (1) 241:12	29:20;35:2,14,18; 37:7;83:10;97:4;	phone (18) 13:10,11;20:10;	pink (1) 273:9	112:2;147:8;162:22; 163:3,9,10;167:2;
perfect (1) 241:12 perform (2)	29:20;35:2,14,18; 37:7;83:10;97:4; 98:19;153:24;154:1,	phone (18) 13:10,11;20:10; 29:13;31:15,15,18;	pink (1) 273:9 pioneers (1)	112:2;147:8;162:22; 163:3,9,10;167:2; 186:4;211:12;213:5;
perfect (1) 241:12 perform (2) 58:11;89:14	29:20;35:2,14,18; 37:7;83:10;97:4; 98:19;153:24;154:1, 4;162:19;163:10;	phone (18) 13:10,11;20:10; 29:13;31:15,15,18; 73:11,11;85:21;	pink (1) 273:9 pioneers (1) 274:5	112:2;147:8;162:22; 163:3,9,10;167:2; 186:4;211:12;213:5; 247:3;269:9;292:14,
perfect (1) 241:12 perform (2) 58:11;89:14 performance (24)	29:20;35:2,14,18; 37:7;83:10;97:4; 98:19;153:24;154:1, 4;162:19;163:10; 164:2;166:20,21;	phone (18) 13:10,11;20:10; 29:13;31:15,15,18; 73:11,11;85:21; 91:16,17;113:13;	pink (1) 273:9 pioneers (1) 274:5 pipeline (1)	112:2;147:8;162:22; 163:3,9,10;167:2; 186:4;211:12;213:5; 247:3;269:9;292:14, 16;307:6
perfect (1) 241:12 perform (2) 58:11;89:14 performance (24) 18:15;30:14;55:23;	29:20;35:2,14,18; 37:7;83:10;97:4; 98:19;153:24;154:1, 4;162:19;163:10; 164:2;166:20,21; 169:5;171:17;	phone (18) 13:10,11;20:10; 29:13;31:15,15,18; 73:11,11;85:21; 91:16,17;113:13; 115:19;205:4;253:5;	pink (1) 273:9 pioneers (1) 274:5 pipeline (1) 155:13	112:2;147:8;162:22; 163:3,9,10;167:2; 186:4;211:12;213:5; 247:3;269:9;292:14, 16;307:6 plant (2)
perfect (1) 241:12 perform (2) 58:11;89:14 performance (24) 18:15;30:14;55:23; 56:10;58:4;63:17;	29:20;35:2,14,18; 37:7;83:10;97:4; 98:19;153:24;154:1, 4;162:19;163:10; 164:2;166:20,21; 169:5;171:17; 211:12,25;212:11	phone (18) 13:10,11;20:10; 29:13;31:15,15,18; 73:11,11;85:21; 91:16,17;113:13; 115:19;205:4;253:5; 269:25;279:2	pink (1) 273:9 pioneers (1) 274:5 pipeline (1) 155:13 pitted (1)	112:2;147:8;162:22; 163:3,9,10;167:2; 186:4;211:12;213:5; 247:3;269:9;292:14, 16;307:6 plant (2) 231:1,2
perfect (1) 241:12 perform (2) 58:11;89:14 performance (24) 18:15;30:14;55:23;	29:20;35:2,14,18; 37:7;83:10;97:4; 98:19;153:24;154:1, 4;162:19;163:10; 164:2;166:20,21; 169:5;171:17; 211:12,25;212:11 personalizing (2)	phone (18) 13:10,11;20:10; 29:13;31:15,15,18; 73:11,11;85:21; 91:16,17;113:13; 115:19;205:4;253:5; 269:25;279:2 phrase (2)	pink (1) 273:9 pioneers (1) 274:5 pipeline (1) 155:13 pitted (1) 6:17	112:2;147:8;162:22; 163:3,9,10;167:2; 186:4;211:12;213:5; 247:3;269:9;292:14, 16;307:6 plant (2) 231:1,2 platform (6)
perfect (1) 241:12 perform (2) 58:11;89:14 performance (24) 18:15;30:14;55:23; 56:10;58:4;63:17;	29:20;35:2,14,18; 37:7;83:10;97:4; 98:19;153:24;154:1, 4;162:19;163:10; 164:2;166:20,21; 169:5;171:17; 211:12,25;212:11 personalizing (2) 36:19;99:13	phone (18) 13:10,11;20:10; 29:13;31:15,15,18; 73:11,11;85:21; 91:16,17;113:13; 115:19;205:4;253:5; 269:25;279:2	pink (1) 273:9 pioneers (1) 274:5 pipeline (1) 155:13 pitted (1)	112:2;147:8;162:22; 163:3,9,10;167:2; 186:4;211:12;213:5; 247:3;269:9;292:14, 16;307:6 plant (2) 231:1,2
perfect (1) 241:12 perform (2) 58:11;89:14 performance (24) 18:15;30:14;55:23; 56:10;58:4;63:17; 82:4;83:9;84:2;89:8, 9;98:3,16;100:2,5; 104:6;114:20;	29:20;35:2,14,18; 37:7;83:10;97:4; 98:19;153:24;154:1, 4;162:19;163:10; 164:2;166:20,21; 169:5;171:17; 211:12,25;212:11 personalizing (2) 36:19;99:13 Personally (3)	phone (18) 13:10,11;20:10; 29:13;31:15,15,18; 73:11,11;85:21; 91:16,17;113:13; 115:19;205:4;253:5; 269:25;279:2 phrase (2)	pink (1) 273:9 pioneers (1) 274:5 pipeline (1) 155:13 pitted (1) 6:17	112:2;147:8;162:22; 163:3,9,10;167:2; 186:4;211:12;213:5; 247:3;269:9;292:14, 16;307:6 plant (2) 231:1,2 platform (6)
perfect (1) 241:12 perform (2) 58:11;89:14 performance (24) 18:15;30:14;55:23; 56:10;58:4;63:17; 82:4;83:9;84:2;89:8, 9;98:3,16;100:2,5; 104:6;114:20; 141:12;169:20;	29:20;35:2,14,18; 37:7;83:10;97:4; 98:19;153:24;154:1, 4;162:19;163:10; 164:2;166:20,21; 169:5;171:17; 211:12,25;212:11 personalizing (2) 36:19;99:13	phone (18) 13:10,11;20:10; 29:13;31:15,15,18; 73:11,11;85:21; 91:16,17;113:13; 115:19;205:4;253:5; 269:25;279:2 phrase (2) 191:15;198:25 physical (1) 19:1	pink (1) 273:9 pioneers (1) 274:5 pipeline (1) 155:13 pitted (1) 6:17 place (30)	112:2;147:8;162:22; 163:3,9,10;167:2; 186:4;211:12;213:5; 247:3;269:9;292:14, 16;307:6 plant (2) 231:1,2 platform (6) 61:21;70:12;71:5, 8;98:20;154:5 play (4)
perfect (1) 241:12 perform (2) 58:11;89:14 performance (24) 18:15;30:14;55:23; 56:10;58:4;63:17; 82:4;83:9;84:2;89:8, 9;98:3,16;100:2,5; 104:6;114:20; 141:12;169:20; 170:3;220:12;	29:20;35:2,14,18; 37:7;83:10;97:4; 98:19;153:24;154:1, 4;162:19;163:10; 164:2;166:20,21; 169:5;171:17; 211:12,25;212:11 personalizing (2) 36:19;99:13 Personally (3) 25:6;127:11; 193:12	phone (18) 13:10,11;20:10; 29:13;31:15,15,18; 73:11,11;85:21; 91:16,17;113:13; 115:19;205:4;253:5; 269:25;279:2 phrase (2) 191:15;198:25 physical (1) 19:1 physically (1)	pink (1) 273:9 pioneers (1) 274:5 pipeline (1) 155:13 pitted (1) 6:17 place (30) 11:25;25:8;35:23;	112:2;147:8;162:22; 163:3,9,10;167:2; 186:4;211:12;213:5; 247:3;269:9;292:14, 16;307:6 plant (2) 231:1,2 platform (6) 61:21;70:12;71:5, 8;98:20;154:5
perfect (1) 241:12 perform (2) 58:11;89:14 performance (24) 18:15;30:14;55:23; 56:10;58:4;63:17; 82:4;83:9;84:2;89:8, 9;98:3,16;100:2,5; 104:6;114:20; 141:12;169:20; 170:3;220:12; 241:24;242:19;	29:20;35:2,14,18; 37:7;83:10;97:4; 98:19;153:24;154:1, 4;162:19;163:10; 164:2;166:20,21; 169:5;171:17; 211:12,25;212:11 personalizing (2) 36:19;99:13 Personally (3) 25:6;127:11; 193:12 personnel (9)	phone (18) 13:10,11;20:10; 29:13;31:15,15,18; 73:11,11;85:21; 91:16,17;113:13; 115:19;205:4;253:5; 269:25;279:2 phrase (2) 191:15;198:25 physical (1) 19:1 physically (1) 19:11	pink (1) 273:9 pioneers (1) 274:5 pipeline (1) 155:13 pitted (1) 6:17 place (30) 11:25;25:8;35:23; 40:23;41:21;62:11; 63:5;109:19;126:2; 177:14;180:24;	112:2;147:8;162:22; 163:3,9,10;167:2; 186:4;211:12;213:5; 247:3;269:9;292:14, 16;307:6 plant (2) 231:1,2 platform (6) 61:21;70:12;71:5, 8;98:20;154:5 play (4) 144:5;223:6,7; 226:4
perfect (1) 241:12 perform (2) 58:11;89:14 performance (24) 18:15;30:14;55:23; 56:10;58:4;63:17; 82:4;83:9;84:2;89:8, 9;98:3,16;100:2,5; 104:6;114:20; 141:12;169:20; 170:3;220:12; 241:24;242:19; 302:23	29:20;35:2,14,18; 37:7;83:10;97:4; 98:19;153:24;154:1, 4;162:19;163:10; 164:2;166:20,21; 169:5;171:17; 211:12,25;212:11 personalizing (2) 36:19;99:13 Personally (3) 25:6;127:11; 193:12 personnel (9) 38:13;54:15;	phone (18) 13:10,11;20:10; 29:13;31:15,15,18; 73:11,11;85:21; 91:16,17;113:13; 115:19;205:4;253:5; 269:25;279:2 phrase (2) 191:15;198:25 physical (1) 19:1 physically (1) 19:11 physics (1)	pink (1) 273:9 pioneers (1) 274:5 pipeline (1) 155:13 pitted (1) 6:17 place (30) 11:25;25:8;35:23; 40:23;41:21;62:11; 63:5;109:19;126:2; 177:14;180:24; 196:22;197:4;201:9;	112:2;147:8;162:22; 163:3,9,10;167:2; 186:4;211:12;213:5; 247:3;269:9;292:14, 16;307:6 plant (2) 231:1,2 platform (6) 61:21;70:12;71:5, 8;98:20;154:5 play (4) 144:5;223:6,7; 226:4 playing (1)
perfect (1) 241:12 perform (2) 58:11;89:14 performance (24) 18:15;30:14;55:23; 56:10;58:4;63:17; 82:4;83:9;84:2;89:8, 9;98:3,16;100:2,5; 104:6;114:20; 141:12;169:20; 170:3;220:12; 241:24;242:19; 302:23 performed (3)	29:20;35:2,14,18; 37:7;83:10;97:4; 98:19;153:24;154:1, 4;162:19;163:10; 164:2;166:20,21; 169:5;171:17; 211:12,25;212:11 personalizing (2) 36:19;99:13 Personally (3) 25:6;127:11; 193:12 personnel (9) 38:13;54:15; 133:15;134:22,25;	phone (18) 13:10,11;20:10; 29:13;31:15,15,18; 73:11,11;85:21; 91:16,17;113:13; 115:19;205:4;253:5; 269:25;279:2 phrase (2) 191:15;198:25 physical (1) 19:1 physically (1) 19:11 physics (1) 106:22	pink (1) 273:9 pioneers (1) 274:5 pipeline (1) 155:13 pitted (1) 6:17 place (30) 11:25;25:8;35:23; 40:23;41:21;62:11; 63:5;109:19;126:2; 177:14;180:24; 196:22;197:4;201:9; 202:10,24;206:20;	112:2;147:8;162:22; 163:3,9,10;167:2; 186:4;211:12;213:5; 247:3;269:9;292:14, 16;307:6 plant (2) 231:1,2 platform (6) 61:21;70:12;71:5, 8;98:20;154:5 play (4) 144:5;223:6,7; 226:4 playing (1) 213:16
perfect (1) 241:12 perform (2) 58:11;89:14 performance (24) 18:15;30:14;55:23; 56:10;58:4;63:17; 82:4;83:9;84:2;89:8, 9;98:3,16;100:2,5; 104:6;114:20; 141:12;169:20; 170:3;220:12; 241:24;242:19; 302:23 performed (3) 90:8;284:17;285:4	29:20;35:2,14,18; 37:7;83:10;97:4; 98:19;153:24;154:1, 4;162:19;163:10; 164:2;166:20,21; 169:5;171:17; 211:12,25;212:11 personalizing (2) 36:19;99:13 Personally (3) 25:6;127:11; 193:12 personnel (9) 38:13;54:15; 133:15;134:22,25; 201:23;202:5;	phone (18) 13:10,11;20:10; 29:13;31:15,15,18; 73:11,11;85:21; 91:16,17;113:13; 115:19;205:4;253:5; 269:25;279:2 phrase (2) 191:15;198:25 physical (1) 19:1 physically (1) 19:11 physics (1) 106:22 piano (2)	pink (1) 273:9 pioneers (1) 274:5 pipeline (1) 155:13 pitted (1) 6:17 place (30) 11:25;25:8;35:23; 40:23;41:21;62:11; 63:5;109:19;126:2; 177:14;180:24; 196:22;197:4;201:9; 202:10,24;206:20; 208:12;211:19;	112:2;147:8;162:22; 163:3,9,10;167:2; 186:4;211:12;213:5; 247:3;269:9;292:14, 16;307:6 plant (2) 231:1,2 platform (6) 61:21;70:12;71:5, 8;98:20;154:5 play (4) 144:5;223:6,7; 226:4 playing (1) 213:16 please (17)
perfect (1) 241:12 perform (2) 58:11;89:14 performance (24) 18:15;30:14;55:23; 56:10;58:4;63:17; 82:4;83:9;84:2;89:8, 9;98:3,16;100:2,5; 104:6;114:20; 141:12;169:20; 170:3;220:12; 241:24;242:19; 302:23 performed (3) 90:8;284:17;285:4 performing (9)	29:20;35:2,14,18; 37:7;83:10;97:4; 98:19;153:24;154:1, 4;162:19;163:10; 164:2;166:20,21; 169:5;171:17; 211:12,25;212:11 personalizing (2) 36:19;99:13 Personally (3) 25:6;127:11; 193:12 personnel (9) 38:13;54:15; 133:15;134:22,25; 201:23;202:5; 209:19;210:1	phone (18) 13:10,11;20:10; 29:13;31:15,15,18; 73:11,11;85:21; 91:16,17;113:13; 115:19;205:4;253:5; 269:25;279:2 phrase (2) 191:15;198:25 physical (1) 19:1 physically (1) 19:11 physics (1) 106:22 piano (2) 261:17,18	pink (1) 273:9 pioneers (1) 274:5 pipeline (1) 155:13 pitted (1) 6:17 place (30) 11:25;25:8;35:23; 40:23;41:21;62:11; 63:5;109:19;126:2; 177:14;180:24; 196:22;197:4;201:9; 202:10,24;206:20; 208:12;211:19; 223:3,14;242:6;	112:2;147:8;162:22; 163:3,9,10;167:2; 186:4;211:12;213:5; 247:3;269:9;292:14, 16;307:6 plant (2) 231:1,2 platform (6) 61:21;70:12;71:5, 8;98:20;154:5 play (4) 144:5;223:6,7; 226:4 playing (1) 213:16 please (17) 4:7;5:20;9:22;20:9,
perfect (1) 241:12 perform (2) 58:11;89:14 performance (24) 18:15;30:14;55:23; 56:10;58:4;63:17; 82:4;83:9;84:2;89:8, 9;98:3,16;100:2,5; 104:6;114:20; 141:12;169:20; 170:3;220:12; 241:24;242:19; 302:23 performed (3) 90:8;284:17;285:4 performing (9) 24:1;56:24;59:23;	29:20;35:2,14,18; 37:7;83:10;97:4; 98:19;153:24;154:1, 4;162:19;163:10; 164:2;166:20,21; 169:5;171:17; 211:12,25;212:11 personalizing (2) 36:19;99:13 Personally (3) 25:6;127:11; 193:12 personnel (9) 38:13;54:15; 133:15;134:22,25; 201:23;202:5; 209:19;210:1 persons (1)	phone (18) 13:10,11;20:10; 29:13;31:15,15,18; 73:11,11;85:21; 91:16,17;113:13; 115:19;205:4;253:5; 269:25;279:2 phrase (2) 191:15;198:25 physical (1) 19:1 physically (1) 19:11 physics (1) 106:22 piano (2) 261:17,18 pick (5)	pink (1) 273:9 pioneers (1) 274:5 pipeline (1) 155:13 pitted (1) 6:17 place (30) 11:25;25:8;35:23; 40:23;41:21;62:11; 63:5;109:19;126:2; 177:14;180:24; 196:22;197:4;201:9; 202:10,24;206:20; 208:12;211:19; 223:3,14;242:6; 248:25;262:9,21;	112:2;147:8;162:22; 163:3,9,10;167:2; 186:4;211:12;213:5; 247:3;269:9;292:14, 16;307:6 plant (2) 231:1,2 platform (6) 61:21;70:12;71:5, 8;98:20;154:5 play (4) 144:5;223:6,7; 226:4 playing (1) 213:16 please (17) 4:7;5:20;9:22;20:9, 10;31:15,17;50:12,
perfect (1) 241:12 perform (2) 58:11;89:14 performance (24) 18:15;30:14;55:23; 56:10;58:4;63:17; 82:4;83:9;84:2;89:8, 9;98:3,16;100:2,5; 104:6;114:20; 141:12;169:20; 170:3;220:12; 241:24;242:19; 302:23 performed (3) 90:8;284:17;285:4 performing (9) 24:1;56:24;59:23; 64:18;82:14;84:10;	29:20;35:2,14,18; 37:7;83:10;97:4; 98:19;153:24;154:1, 4;162:19;163:10; 164:2;166:20,21; 169:5;171:17; 211:12,25;212:11 personalizing (2) 36:19;99:13 Personally (3) 25:6;127:11; 193:12 personnel (9) 38:13;54:15; 133:15;134:22,25; 201:23;202:5; 209:19;210:1 persons (1) 14:18	phone (18) 13:10,11;20:10; 29:13;31:15,15,18; 73:11,11;85:21; 91:16,17;113:13; 115:19;205:4;253:5; 269:25;279:2 phrase (2) 191:15;198:25 physical (1) 19:1 physically (1) 19:11 physics (1) 106:22 piano (2) 261:17,18 pick (5) 29:12;187:5;	pink (1) 273:9 pioneers (1) 274:5 pipeline (1) 155:13 pitted (1) 6:17 place (30) 11:25;25:8;35:23; 40:23;41:21;62:11; 63:5;109:19;126:2; 177:14;180:24; 196:22;197:4;201:9; 202:10,24;206:20; 208:12;211:19; 223:3,14;242:6; 248:25;262:9,21; 265:15;269:20;	112:2;147:8;162:22; 163:3,9,10;167:2; 186:4;211:12;213:5; 247:3;269:9;292:14, 16;307:6 plant (2) 231:1,2 platform (6) 61:21;70:12;71:5, 8;98:20;154:5 play (4) 144:5;223:6,7; 226:4 playing (1) 213:16 please (17) 4:7;5:20;9:22;20:9, 10;31:15,17;50:12, 13,15;54:22;148:5;
perfect (1) 241:12 perform (2) 58:11;89:14 performance (24) 18:15;30:14;55:23; 56:10;58:4;63:17; 82:4;83:9;84:2;89:8, 9;98:3,16;100:2,5; 104:6;114:20; 141:12;169:20; 170:3;220:12; 241:24;242:19; 302:23 performed (3) 90:8;284:17;285:4 performing (9) 24:1;56:24;59:23; 64:18;82:14;84:10; 89:4;90:4;218:6	29:20;35:2,14,18; 37:7;83:10;97:4; 98:19;153:24;154:1, 4;162:19;163:10; 164:2;166:20,21; 169:5;171:17; 211:12,25;212:11 personalizing (2) 36:19;99:13 Personally (3) 25:6;127:11; 193:12 personnel (9) 38:13;54:15; 133:15;134:22,25; 201:23;202:5; 209:19;210:1 persons (1) 14:18 perspective (3)	phone (18) 13:10,11;20:10; 29:13;31:15,15,18; 73:11,11;85:21; 91:16,17;113:13; 115:19;205:4;253:5; 269:25;279:2 phrase (2) 191:15;198:25 physical (1) 19:1 physically (1) 19:11 physics (1) 106:22 piano (2) 261:17,18 pick (5) 29:12;187:5; 264:18;266:23;268:1	pink (1) 273:9 pioneers (1) 274:5 pipeline (1) 155:13 pitted (1) 6:17 place (30) 11:25;25:8;35:23; 40:23;41:21;62:11; 63:5;109:19;126:2; 177:14;180:24; 196:22;197:4;201:9; 202:10,24;206:20; 208:12;211:19; 223:3,14;242:6; 248:25;262:9,21; 265:15;269:20; 270:24;281:6;286:12	112:2;147:8;162:22; 163:3,9,10;167:2; 186:4;211:12;213:5; 247:3;269:9;292:14, 16;307:6 plant (2) 231:1,2 platform (6) 61:21;70:12;71:5, 8;98:20;154:5 play (4) 144:5;223:6,7; 226:4 playing (1) 213:16 please (17) 4:7;5:20;9:22;20:9, 10;31:15,17;50:12, 13,15;54:22;148:5; 204:12;215:19;
perfect (1) 241:12 perform (2) 58:11;89:14 performance (24) 18:15;30:14;55:23; 56:10;58:4;63:17; 82:4;83:9;84:2;89:8, 9;98:3,16;100:2,5; 104:6;114:20; 141:12;169:20; 170:3;220:12; 241:24;242:19; 302:23 performed (3) 90:8;284:17;285:4 performing (9) 24:1;56:24;59:23; 64:18;82:14;84:10; 89:4;90:4;218:6 perhaps (7)	29:20;35:2,14,18; 37:7;83:10;97:4; 98:19;153:24;154:1, 4;162:19;163:10; 164:2;166:20,21; 169:5;171:17; 211:12,25;212:11 personalizing (2) 36:19;99:13 Personally (3) 25:6;127:11; 193:12 personnel (9) 38:13;54:15; 133:15;134:22,25; 201:23;202:5; 209:19;210:1 persons (1) 14:18 perspective (3) 148:12;193:1;	phone (18) 13:10,11;20:10; 29:13;31:15,15,18; 73:11,11;85:21; 91:16,17;113:13; 115:19;205:4;253:5; 269:25;279:2 phrase (2) 191:15;198:25 physical (1) 19:1 physically (1) 19:11 physics (1) 106:22 piano (2) 261:17,18 pick (5) 29:12;187:5; 264:18;266:23;268:1 picked (1)	pink (1) 273:9 pioneers (1) 274:5 pipeline (1) 155:13 pitted (1) 6:17 place (30) 11:25;25:8;35:23; 40:23;41:21;62:11; 63:5;109:19;126:2; 177:14;180:24; 196:22;197:4;201:9; 202:10,24;206:20; 208:12;211:19; 223:3,14;242:6; 248:25;262:9,21; 265:15;269:20; 270:24;281:6;286:12 placed (2)	112:2;147:8;162:22; 163:3,9,10;167:2; 186:4;211:12;213:5; 247:3;269:9;292:14, 16;307:6 plant (2) 231:1,2 platform (6) 61:21;70:12;71:5, 8;98:20;154:5 play (4) 144:5;223:6,7; 226:4 playing (1) 213:16 please (17) 4:7;5:20;9:22;20:9, 10;31:15,17;50:12, 13,15;54:22;148:5; 204:12;215:19; 252:12;273:24;
perfect (1) 241:12 perform (2) 58:11;89:14 performance (24) 18:15;30:14;55:23; 56:10;58:4;63:17; 82:4;83:9;84:2;89:8, 9;98:3,16;100:2,5; 104:6;114:20; 141:12;169:20; 170:3;220:12; 241:24;242:19; 302:23 performed (3) 90:8;284:17;285:4 performing (9) 24:1;56:24;59:23; 64:18;82:14;84:10; 89:4;90:4;218:6 perhaps (7) 23:13;29:9;51:22;	29:20;35:2,14,18; 37:7;83:10;97:4; 98:19;153:24;154:1, 4;162:19;163:10; 164:2;166:20,21; 169:5;171:17; 211:12,25;212:11 personalizing (2) 36:19;99:13 Personally (3) 25:6;127:11; 193:12 personnel (9) 38:13;54:15; 133:15;134:22,25; 201:23;202:5; 209:19;210:1 persons (1) 14:18 perspective (3) 148:12;193:1; 194:3	phone (18) 13:10,11;20:10; 29:13;31:15,15,18; 73:11,11;85:21; 91:16,17;113:13; 115:19;205:4;253:5; 269:25;279:2 phrase (2) 191:15;198:25 physical (1) 19:11 physically (1) 19:11 physics (1) 106:22 piano (2) 261:17,18 pick (5) 29:12;187:5; 264:18;266:23;268:1 picked (1) 279:2	pink (1) 273:9 pioneers (1) 274:5 pipeline (1) 155:13 pitted (1) 6:17 place (30) 11:25;25:8;35:23; 40:23;41:21;62:11; 63:5;109:19;126:2; 177:14;180:24; 196:22;197:4;201:9; 202:10,24;206:20; 208:12;211:19; 223:3,14;242:6; 248:25;262:9,21; 265:15;269:20; 270:24;281:6;286:12 placed (2) 36:10;305:8	112:2;147:8;162:22; 163:3,9,10;167:2; 186:4;211:12;213:5; 247:3;269:9;292:14, 16;307:6 plant (2) 231:1,2 platform (6) 61:21;70:12;71:5, 8;98:20;154:5 play (4) 144:5;223:6,7; 226:4 playing (1) 213:16 please (17) 4:7;5:20;9:22;20:9, 10;31:15,17;50:12, 13,15;54:22;148:5; 204:12;215:19; 252:12;273:24; 295:18
perfect (1) 241:12 perform (2) 58:11;89:14 performance (24) 18:15;30:14;55:23; 56:10;58:4;63:17; 82:4;83:9;84:2;89:8, 9;98:3,16;100:2,5; 104:6;114:20; 141:12;169:20; 170:3;220:12; 241:24;242:19; 302:23 performed (3) 90:8;284:17;285:4 performing (9) 24:1;56:24;59:23; 64:18;82:14;84:10; 89:4;90:4;218:6 perhaps (7) 23:13;29:9;51:22; 57:3;75:25;128:7;	29:20;35:2,14,18; 37:7;83:10;97:4; 98:19;153:24;154:1, 4;162:19;163:10; 164:2;166:20,21; 169:5;171:17; 211:12,25;212:11 personalizing (2) 36:19;99:13 Personally (3) 25:6;127:11; 193:12 personnel (9) 38:13;54:15; 133:15;134:22,25; 201:23;202:5; 209:19;210:1 persons (1) 14:18 perspective (3) 148:12;193:1; 194:3 pets (1)	phone (18) 13:10,11;20:10; 29:13;31:15,15,18; 73:11,11;85:21; 91:16,17;113:13; 115:19;205:4;253:5; 269:25;279:2 phrase (2) 191:15;198:25 physical (1) 19:11 physically (1) 19:11 physics (1) 106:22 piano (2) 261:17,18 pick (5) 29:12;187:5; 264:18;266:23;268:1 picked (1) 279:2 picture (40)	pink (1) 273:9 pioneers (1) 274:5 pipeline (1) 155:13 pitted (1) 6:17 place (30) 11:25;25:8;35:23; 40:23;41:21;62:11; 63:5;109:19;126:2; 177:14;180:24; 196:22;197:4;201:9; 202:10,24;206:20; 208:12;211:19; 223:3,14;242:6; 248:25;262:9,21; 265:15;269:20; 270:24;281:6;286:12 placed (2) 36:10;305:8 Placement (2)	112:2;147:8;162:22; 163:3,9,10;167:2; 186:4;211:12;213:5; 247:3;269:9;292:14, 16;307:6 plant (2) 231:1,2 platform (6) 61:21;70:12;71:5, 8;98:20;154:5 play (4) 144:5;223:6,7; 226:4 playing (1) 213:16 please (17) 4:7;5:20;9:22;20:9, 10;31:15,17;50:12, 13,15;54:22;148:5; 204:12;215:19; 252:12;273:24; 295:18 pleased (2)
perfect (1) 241:12 perform (2) 58:11;89:14 performance (24) 18:15;30:14;55:23; 56:10;58:4;63:17; 82:4;83:9;84:2;89:8, 9;98:3,16;100:2,5; 104:6;114:20; 141:12;169:20; 170:3;220:12; 241:24;242:19; 302:23 performed (3) 90:8;284:17;285:4 performing (9) 24:1;56:24;59:23; 64:18;82:14;84:10; 89:4;90:4;218:6 perhaps (7) 23:13;29:9;51:22; 57:3;75:25;128:7; 194:9	29:20;35:2,14,18; 37:7;83:10;97:4; 98:19;153:24;154:1, 4;162:19;163:10; 164:2;166:20,21; 169:5;171:17; 211:12,25;212:11 personalizing (2) 36:19;99:13 Personally (3) 25:6;127:11; 193:12 personnel (9) 38:13;54:15; 133:15;134:22,25; 201:23;202:5; 209:19;210:1 persons (1) 14:18 perspective (3) 148:12;193:1; 194:3 pets (1) 237:23	phone (18) 13:10,11;20:10; 29:13;31:15,15,18; 73:11,11;85:21; 91:16,17;113:13; 115:19;205:4;253:5; 269:25;279:2 phrase (2) 191:15;198:25 physical (1) 19:1 physically (1) 19:11 physics (1) 106:22 piano (2) 261:17,18 pick (5) 29:12;187:5; 264:18;266:23;268:1 picked (1) 279:2 picture (40) 26:17;30:2,2;	pink (1) 273:9 pioneers (1) 274:5 pipeline (1) 155:13 pitted (1) 6:17 place (30) 11:25;25:8;35:23; 40:23;41:21;62:11; 63:5;109:19;126:2; 177:14;180:24; 196:22;197:4;201:9; 202:10,24;206:20; 208:12;211:19; 223:3,14;242:6; 248:25;262:9,21; 265:15;269:20; 270:24;281:6;286:12 placed (2) 36:10;305:8 Placement (2) 12:22;138:21	112:2;147:8;162:22; 163:3,9,10;167:2; 186:4;211:12;213:5; 247:3;269:9;292:14, 16;307:6 plant (2) 231:1,2 platform (6) 61:21;70:12;71:5, 8;98:20;154:5 play (4) 144:5;223:6,7; 226:4 playing (1) 213:16 please (17) 4:7;5:20;9:22;20:9, 10;31:15,17;50:12, 13,15;54:22;148:5; 204:12;215:19; 252:12;273:24; 295:18 pleased (2) 7:23;45:15
perfect (1) 241:12 perform (2) 58:11;89:14 performance (24) 18:15;30:14;55:23; 56:10;58:4;63:17; 82:4;83:9;84:2;89:8, 9;98:3,16;100:2,5; 104:6;114:20; 141:12;169:20; 170:3;220:12; 241:24;242:19; 302:23 performed (3) 90:8;284:17;285:4 performing (9) 24:1;56:24;59:23; 64:18;82:14;84:10; 89:4;90:4;218:6 perhaps (7) 23:13;29:9;51:22; 57:3;75:25;128:7; 194:9 period (5)	29:20;35:2,14,18; 37:7;83:10;97:4; 98:19;153:24;154:1, 4;162:19;163:10; 164:2;166:20,21; 169:5;171:17; 211:12,25;212:11 personalizing (2) 36:19;99:13 Personally (3) 25:6;127:11; 193:12 personnel (9) 38:13;54:15; 133:15;134:22,25; 201:23;202:5; 209:19;210:1 persons (1) 14:18 perspective (3) 148:12;193:1; 194:3 pets (1) 237:23 Pfeffer (124)	phone (18) 13:10,11;20:10; 29:13;31:15,15,18; 73:11,11;85:21; 91:16,17;113:13; 115:19;205:4;253:5; 269:25;279:2 phrase (2) 191:15;198:25 physical (1) 19:1 physically (1) 19:11 physics (1) 106:22 piano (2) 261:17,18 pick (5) 29:12;187:5; 264:18;266:23;268:1 picked (1) 279:2 picture (40) 26:17;30:2,2; 37:25;38:13;79:22;	pink (1) 273:9 pioneers (1) 274:5 pipeline (1) 155:13 pitted (1) 6:17 place (30) 11:25;25:8;35:23; 40:23;41:21;62:11; 63:5;109:19;126:2; 177:14;180:24; 196:22;197:4;201:9; 202:10,24;206:20; 208:12;211:19; 223:3,14;242:6; 248:25;262:9,21; 265:15;269:20; 270:24;281:6;286:12 placed (2) 36:10;305:8 Placement (2) 12:22;138:21 places (2)	112:2;147:8;162:22; 163:3,9,10;167:2; 186:4;211:12;213:5; 247:3;269:9;292:14, 16;307:6 plant (2) 231:1,2 platform (6) 61:21;70:12;71:5, 8;98:20;154:5 play (4) 144:5;223:6,7; 226:4 playing (1) 213:16 please (17) 4:7;5:20;9:22;20:9, 10;31:15,17;50:12, 13,15;54:22;148:5; 204:12;215:19; 252:12;273:24; 295:18 pleased (2) 7:23;45:15 pleasure (2)
perfect (1) 241:12 perform (2) 58:11;89:14 performance (24) 18:15;30:14;55:23; 56:10;58:4;63:17; 82:4;83:9;84:2;89:8, 9;98:3,16;100:2,5; 104:6;114:20; 141:12;169:20; 170:3;220:12; 241:24;242:19; 302:23 performed (3) 90:8;284:17;285:4 performing (9) 24:1;56:24;59:23; 64:18;82:14;84:10; 89:4;90:4;218:6 perhaps (7) 23:13;29:9;51:22; 57:3;75:25;128:7; 194:9 period (5) 75:23;129:12,16;	29:20;35:2,14,18; 37:7;83:10;97:4; 98:19;153:24;154:1, 4;162:19;163:10; 164:2;166:20,21; 169:5;171:17; 211:12,25;212:11 personalizing (2) 36:19;99:13 Personally (3) 25:6;127:11; 193:12 personnel (9) 38:13;54:15; 133:15;134:22,25; 201:23;202:5; 209:19;210:1 persons (1) 14:18 perspective (3) 148:12;193:1; 194:3 pets (1) 237:23 Pfeffer (124) 4:18;40:12,13,15,	phone (18) 13:10,11;20:10; 29:13;31:15,15,18; 73:11,11;85:21; 91:16,17;113:13; 115:19;205:4;253:5; 269:25;279:2 phrase (2) 191:15;198:25 physical (1) 19:1 physically (1) 19:11 physics (1) 106:22 piano (2) 261:17,18 pick (5) 29:12;187:5; 264:18;266:23;268:1 picked (1) 279:2 picture (40) 26:17;30:2,2; 37:25;38:13;79:22; 89:12;138:20;144:6;	pink (1) 273:9 pioneers (1) 274:5 pipeline (1) 155:13 pitted (1) 6:17 place (30) 11:25;25:8;35:23; 40:23;41:21;62:11; 63:5;109:19;126:2; 177:14;180:24; 196:22;197:4;201:9; 202:10,24;206:20; 208:12;211:19; 223:3,14;242:6; 248:25;262:9,21; 265:15;269:20; 270:24;281:6;286:12 placed (2) 36:10;305:8 Placement (2) 12:22;138:21 places (2) 261:23;270:24	112:2;147:8;162:22; 163:3,9,10;167:2; 186:4;211:12;213:5; 247:3;269:9;292:14, 16;307:6 plant (2) 231:1,2 platform (6) 61:21;70:12;71:5, 8;98:20;154:5 play (4) 144:5;223:6,7; 226:4 playing (1) 213:16 please (17) 4:7;5:20;9:22;20:9, 10;31:15,17;50:12, 13,15;54:22;148:5; 204:12;215:19; 252:12;273:24; 295:18 pleased (2) 7:23;45:15 pleasure (2) 304:6;306:21
perfect (1) 241:12 perform (2) 58:11;89:14 performance (24) 18:15;30:14;55:23; 56:10;58:4;63:17; 82:4;83:9;84:2;89:8, 9;98:3,16;100:2,5; 104:6;114:20; 141:12;169:20; 170:3;220:12; 241:24;242:19; 302:23 performed (3) 90:8;284:17;285:4 performing (9) 24:1;56:24;59:23; 64:18;82:14;84:10; 89:4;90:4;218:6 perhaps (7) 23:13;29:9;51:22; 57:3;75:25;128:7; 194:9 period (5) 75:23;129:12,16; 231:3;288:10	29:20;35:2,14,18; 37:7;83:10;97:4; 98:19;153:24;154:1, 4;162:19;163:10; 164:2;166:20,21; 169:5;171:17; 211:12,25;212:11 personalizing (2) 36:19;99:13 Personally (3) 25:6;127:11; 193:12 personnel (9) 38:13;54:15; 133:15;134:22,25; 201:23;202:5; 209:19;210:1 persons (1) 14:18 perspective (3) 148:12;193:1; 194:3 pets (1) 237:23 Pfeffer (124) 4:18;40:12,13,15, 25;41:15;42:23;43:3;	phone (18) 13:10,11;20:10; 29:13;31:15,15,18; 73:11,11;85:21; 91:16,17;113:13; 115:19;205:4;253:5; 269:25;279:2 phrase (2) 191:15;198:25 physical (1) 19:1 physically (1) 19:11 physics (1) 106:22 piano (2) 261:17,18 pick (5) 29:12;187:5; 264:18;266:23;268:1 picked (1) 279:2 picture (40) 26:17;30:2,2; 37:25;38:13;79:22; 89:12;138:20;144:6; 151:12;152:14;	pink (1) 273:9 pioneers (1) 274:5 pipeline (1) 155:13 pitted (1) 6:17 place (30) 11:25;25:8;35:23; 40:23;41:21;62:11; 63:5;109:19;126:2; 177:14;180:24; 196:22;197:4;201:9; 202:10,24;206:20; 208:12;211:19; 223:3,14;242:6; 248:25;262:9,21; 265:15;269:20; 270:24;281:6;286:12 placed (2) 36:10;305:8 Placement (2) 12:22;138:21 places (2) 261:23;270:24 plan (70)	112:2;147:8;162:22; 163:3,9,10;167:2; 186:4;211:12;213:5; 247:3;269:9;292:14, 16;307:6 plant (2) 231:1,2 platform (6) 61:21;70:12;71:5, 8;98:20;154:5 play (4) 144:5;223:6,7; 226:4 playing (1) 213:16 please (17) 4:7;5:20;9:22;20:9, 10;31:15,17;50:12, 13,15;54:22;148:5; 204:12;215:19; 252:12;273:24; 295:18 pleased (2) 7:23;45:15 pleasure (2) 304:6;306:21 plenty (1)
perfect (1) 241:12 perform (2) 58:11;89:14 performance (24) 18:15;30:14;55:23; 56:10;58:4;63:17; 82:4;83:9;84:2;89:8, 9;98:3,16;100:2,5; 104:6;114:20; 141:12;169:20; 170:3;220:12; 241:24;242:19; 302:23 performed (3) 90:8;284:17;285:4 performing (9) 24:1;56:24;59:23; 64:18;82:14;84:10; 89:4;90:4;218:6 perhaps (7) 23:13;29:9;51:22; 57:3;75:25;128:7; 194:9 period (5) 75:23;129:12,16; 231:3;288:10 permanent (3)	29:20;35:2,14,18; 37:7;83:10;97:4; 98:19;153:24;154:1, 4;162:19;163:10; 164:2;166:20,21; 169:5;171:17; 211:12,25;212:11 personalizing (2) 36:19;99:13 Personally (3) 25:6;127:11; 193:12 personnel (9) 38:13;54:15; 133:15;134:22,25; 201:23;202:5; 209:19;210:1 persons (1) 14:18 perspective (3) 148:12;193:1; 194:3 pets (1) 237:23 Pfeffer (124) 4:18;40:12,13,15, 25;41:15;42:23;43:3; 44:5,19,23;45:18,22;	phone (18) 13:10,11;20:10; 29:13;31:15,15,18; 73:11,11;85:21; 91:16,17;113:13; 115:19;205:4;253:5; 269:25;279:2 phrase (2) 191:15;198:25 physical (1) 19:1 physically (1) 19:11 physics (1) 106:22 piano (2) 261:17,18 pick (5) 29:12;187:5; 264:18;266:23;268:1 picked (1) 279:2 picture (40) 26:17;30:2,2; 37:25;38:13;79:22; 89:12;138:20;144:6; 151:12;152:14; 153:3,23;156:10,13;	pink (1) 273:9 pioneers (1) 274:5 pipeline (1) 155:13 pitted (1) 6:17 place (30) 11:25;25:8;35:23; 40:23;41:21;62:11; 63:5;109:19;126:2; 177:14;180:24; 196:22;197:4;201:9; 202:10,24;206:20; 208:12;211:19; 223:3,14;242:6; 248:25;262:9,21; 265:15;269:20; 270:24;281:6;286:12 placed (2) 36:10;305:8 Placement (2) 12:22;138:21 places (2) 261:23;270:24 plan (70) 23:20;29:21,22,25;	112:2;147:8;162:22; 163:3,9,10;167:2; 186:4;211:12;213:5; 247:3;269:9;292:14, 16;307:6 plant (2) 231:1,2 platform (6) 61:21;70:12;71:5, 8;98:20;154:5 play (4) 144:5;223:6,7; 226:4 playing (1) 213:16 please (17) 4:7;5:20;9:22;20:9, 10;31:15,17;50:12, 13,15;54:22;148:5; 204:12;215:19; 252:12;273:24; 295:18 pleased (2) 7:23;45:15 pleasure (2) 304:6;306:21 plenty (1) 303:20
perfect (1) 241:12 perform (2) 58:11;89:14 performance (24) 18:15;30:14;55:23; 56:10;58:4;63:17; 82:4;83:9;84:2;89:8, 9;98:3,16;100:2,5; 104:6;114:20; 141:12;169:20; 170:3;220:12; 241:24;242:19; 302:23 performed (3) 90:8;284:17;285:4 performing (9) 24:1;56:24;59:23; 64:18;82:14;84:10; 89:4;90:4;218:6 perhaps (7) 23:13;29:9;51:22; 57:3;75:25;128:7; 194:9 period (5) 75:23;129:12,16; 231:3;288:10 permanent (3) 162:11;247:4,11	29:20;35:2,14,18; 37:7;83:10;97:4; 98:19;153:24;154:1, 4;162:19;163:10; 164:2;166:20,21; 169:5;171:17; 211:12,25;212:11 personalizing (2) 36:19;99:13 Personally (3) 25:6;127:11; 193:12 personnel (9) 38:13;54:15; 133:15;134:22,25; 201:23;202:5; 209:19;210:1 persons (1) 14:18 perspective (3) 148:12;193:1; 194:3 pets (1) 237:23 Pfeffer (124) 4:18;40:12,13,15, 25;41:15;42:23;43:3; 44:5,19,23;45:18,22; 46:16,23;80:9;	phone (18) 13:10,11;20:10; 29:13;31:15,15,18; 73:11,11;85:21; 91:16,17;113:13; 115:19;205:4;253:5; 269:25;279:2 phrase (2) 191:15;198:25 physical (1) 19:1 physically (1) 19:11 physics (1) 106:22 piano (2) 261:17,18 pick (5) 29:12;187:5; 264:18;266:23;268:1 picked (1) 279:2 picture (40) 26:17;30:2,2; 37:25;38:13;79:22; 89:12;138:20;144:6; 151:12;152:14; 153:3,23;156:10,13; 159:11;160:22;	pink (1) 273:9 pioneers (1) 274:5 pipeline (1) 155:13 pitted (1) 6:17 place (30) 11:25;25:8;35:23; 40:23;41:21;62:11; 63:5;109:19;126:2; 177:14;180:24; 196:22;197:4;201:9; 202:10,24;206:20; 208:12;211:19; 223:3,14;242:6; 248:25;262:9,21; 265:15;269:20; 270:24;281:6;286:12 placed (2) 36:10;305:8 Placement (2) 12:22;138:21 places (2) 261:23;270:24 plan (70) 23:20;29:21,22,25; 35:14,18;36:4,17;	112:2;147:8;162:22; 163:3,9,10;167:2; 186:4;211:12;213:5; 247:3;269:9;292:14, 16;307:6 plant (2) 231:1,2 platform (6) 61:21;70:12;71:5, 8;98:20;154:5 play (4) 144:5;223:6,7; 226:4 playing (1) 213:16 please (17) 4:7;5:20;9:22;20:9, 10;31:15,17;50:12, 13,15;54:22;148:5; 204:12;215:19; 252:12;273:24; 295:18 pleased (2) 7:23;45:15 pleasure (2) 304:6;306:21 plenty (1) 303:20 PLSB (2)
perfect (1) 241:12 perform (2) 58:11;89:14 performance (24) 18:15;30:14;55:23; 56:10;58:4;63:17; 82:4;83:9;84:2;89:8, 9;98:3,16;100:2,5; 104:6;114:20; 141:12;169:20; 170:3;220:12; 241:24;242:19; 302:23 performed (3) 90:8;284:17;285:4 performing (9) 24:1;56:24;59:23; 64:18;82:14;84:10; 89:4;90:4;218:6 perhaps (7) 23:13;29:9;51:22; 57:3;75:25;128:7; 194:9 period (5) 75:23;129:12,16; 231:3;288:10 permanent (3) 162:11;247:4,11 Perry (38)	29:20;35:2,14,18; 37:7;83:10;97:4; 98:19;153:24;154:1, 4;162:19;163:10; 164:2;166:20,21; 169:5;171:17; 211:12,25;212:11 personalizing (2) 36:19;99:13 Personally (3) 25:6;127:11; 193:12 personnel (9) 38:13;54:15; 133:15;134:22,25; 201:23;202:5; 209:19;210:1 persons (1) 14:18 perspective (3) 148:12;193:1; 194:3 pets (1) 237:23 Pfeffer (124) 4:18;40:12,13,15, 25;41:15;42:23;43:3; 44:5,19,23;45:18,22; 46:16,23;80:9; 100:14,16,22,24;	phone (18) 13:10,11;20:10; 29:13;31:15,15,18; 73:11,11;85:21; 91:16,17;113:13; 115:19;205:4;253:5; 269:25;279:2 phrase (2) 191:15;198:25 physical (1) 19:1 physically (1) 19:11 physics (1) 106:22 piano (2) 261:17,18 pick (5) 29:12;187:5; 264:18;266:23;268:1 picked (1) 279:2 picture (40) 26:17;30:2,2; 37:25;38:13;79:22; 89:12;138:20;144:6; 151:12;152:14; 153:3,23;156:10,13; 159:11;160:22; 163:1,5,7,25;168:24;	pink (1) 273:9 pioneers (1) 274:5 pipeline (1) 155:13 pitted (1) 6:17 place (30) 11:25;25:8;35:23; 40:23;41:21;62:11; 63:5;109:19;126:2; 177:14;180:24; 196:22;197:4;201:9; 202:10,24;206:20; 208:12;211:19; 223:3,14;242:6; 248:25;262:9,21; 265:15;269:20; 270:24;281:6;286:12 placed (2) 36:10;305:8 Placement (2) 12:22;138:21 places (2) 261:23;270:24 plan (70) 23:20;29:21,22,25; 35:14,18;36:4,17; 37:7,11;40:5;43:12;	112:2;147:8;162:22; 163:3,9,10;167:2; 186:4;211:12;213:5; 247:3;269:9;292:14, 16;307:6 plant (2) 231:1,2 platform (6) 61:21;70:12;71:5, 8;98:20;154:5 play (4) 144:5;223:6,7; 226:4 playing (1) 213:16 please (17) 4:7;5:20;9:22;20:9, 10;31:15,17;50:12, 13,15;54:22;148:5; 204:12;215:19; 252:12;273:24; 295:18 pleased (2) 7:23;45:15 pleasure (2) 304:6;306:21 plenty (1) 303:20 PLSB (2) 108:23;109:9
perfect (1) 241:12 perform (2) 58:11;89:14 performance (24) 18:15;30:14;55:23; 56:10;58:4;63:17; 82:4;83:9;84:2;89:8, 9;98:3,16;100:2,5; 104:6;114:20; 141:12;169:20; 170:3;220:12; 241:24;242:19; 302:23 performed (3) 90:8;284:17;285:4 performing (9) 24:1;56:24;59:23; 64:18;82:14;84:10; 89:4;90:4;218:6 perhaps (7) 23:13;29:9;51:22; 57:3;75:25;128:7; 194:9 period (5) 75:23;129:12,16; 231:3;288:10 permanent (3) 162:11;247:4,11	29:20;35:2,14,18; 37:7;83:10;97:4; 98:19;153:24;154:1, 4;162:19;163:10; 164:2;166:20,21; 169:5;171:17; 211:12,25;212:11 personalizing (2) 36:19;99:13 Personally (3) 25:6;127:11; 193:12 personnel (9) 38:13;54:15; 133:15;134:22,25; 201:23;202:5; 209:19;210:1 persons (1) 14:18 perspective (3) 148:12;193:1; 194:3 pets (1) 237:23 Pfeffer (124) 4:18;40:12,13,15, 25;41:15;42:23;43:3; 44:5,19,23;45:18,22; 46:16,23;80:9;	phone (18) 13:10,11;20:10; 29:13;31:15,15,18; 73:11,11;85:21; 91:16,17;113:13; 115:19;205:4;253:5; 269:25;279:2 phrase (2) 191:15;198:25 physical (1) 19:1 physically (1) 19:11 physics (1) 106:22 piano (2) 261:17,18 pick (5) 29:12;187:5; 264:18;266:23;268:1 picked (1) 279:2 picture (40) 26:17;30:2,2; 37:25;38:13;79:22; 89:12;138:20;144:6; 151:12;152:14; 153:3,23;156:10,13; 159:11;160:22;	pink (1) 273:9 pioneers (1) 274:5 pipeline (1) 155:13 pitted (1) 6:17 place (30) 11:25;25:8;35:23; 40:23;41:21;62:11; 63:5;109:19;126:2; 177:14;180:24; 196:22;197:4;201:9; 202:10,24;206:20; 208:12;211:19; 223:3,14;242:6; 248:25;262:9,21; 265:15;269:20; 270:24;281:6;286:12 placed (2) 36:10;305:8 Placement (2) 12:22;138:21 places (2) 261:23;270:24 plan (70) 23:20;29:21,22,25; 35:14,18;36:4,17;	112:2;147:8;162:22; 163:3,9,10;167:2; 186:4;211:12;213:5; 247:3;269:9;292:14, 16;307:6 plant (2) 231:1,2 platform (6) 61:21;70:12;71:5, 8;98:20;154:5 play (4) 144:5;223:6,7; 226:4 playing (1) 213:16 please (17) 4:7;5:20;9:22;20:9, 10;31:15,17;50:12, 13,15;54:22;148:5; 204:12;215:19; 252:12;273:24; 295:18 pleased (2) 7:23;45:15 pleasure (2) 304:6;306:21 plenty (1) 303:20 PLSB (2)

CHARTER AUTHORIA	ZINGTANEL	T	T	October 14, 2013
106:8	300:21,23;302:12	22;294:18;299:5	prior (5)	208:15,16;209:22;
PM (3)	possibly (7)	prepared (8)	82:24;184:1;	212:2;226:7;227:18;
145:11;214:15;	71:17;73:2;124:23;	7:9;8:13;93:10;	203:22;205:9;229:7	228:13;273:7;
308:6	256:7;270:14;	147:7;150:15;153:8;	priority (15)	279:24;283:24;
point (19)	297:14;307:2	223:24;256:17	5:14;6:3,4;47:21;	289:14;293:16;
12:12;17:13,19;	post (2)	preparing (2)	86:23;124:9;125:15;	295:23;300:5,7;
42:19;122:21;125:7,	82:9,11	248:22;299:2	301:1,2,5;304:3,4,11,	302:22
24;156:24;181:2;	posted (1)	prepped (1)	12;305:8	processes (1)
199:2,16;210:6;	10:3	254:11	private (8)	62:25
247:10;272:4;280:6;	posting (4)	presence (1)	22:19;39:20;	proctor (1)
288:19;295:17;	135:2,4,7;246:17	63:17	108:10;159:16;	92:6
296:2;304:2	postings (2)	present (5)	193:14;259:13,23;	product (2)
pointed (2)	196:12;246:7	14:20;56:12;	263:19	112:16;158:23
18:5;109:7	potential (7)	247:15;257:17;	privilege (1)	production (1)
points (12)	40:1;94:21;147:6;	302:18	223:11	63:20
91:10;121:18;	184:7;210:25;211:4;	presentation (9)	privileged (1)	products (2)
136:22;137:2,8;	291:15	20:3;34:3,20;	21:23	112:5,9
139:16;140:6;	potentially (3)	40:21;60:3;144:13;	probably (20)	profession (2)
164:15;196:20;	50:16;136:6;	162:18;277:9;302:21	8:3;37:15;111:20;	237:17;271:25
208:11,13;227:14	207:11	presentations (1)	116:19;141:1;	professional (16)
policies (6)	poverty (5)	93:23	143:23;177:19;	23:6;66:1;78:22;
54:16;133:15;	102:21;122:3;	presented (2)	178:11;222:1;	83:21;118:1;143:3,
134:23,25;162:8;	149:21;218:11,14	90:24;292:2	226:18;232:19;	17;152:15;169:10,
208:2	power (1)	presenting (2)	240:17;241:20;	14;174:10;207:8;
policy (3)	6:22	57:3;90:23	246:2,10;275:8,8;	230:4,14;269:15;
162:2;208:11;	powerful (1)	president (6)	278:21;288:22;	286:9
281:2	164:17	20:1,23;38:22;	304:15	professionalism (1)
pool (1)	PowerPoint (2)	81:1;110:10;285:23	probation (3)	198:22
172:19	22:12;76:1	pressed (1)	300:23;302:15;	professionally (1)
poor (2)	practice (9)	200:23	303:14	154:23
80:10;273:11	97:24;98:6,11,12;	pressure (1)	problem (14)	professionals (2)
poorer (1)	103:18;151:1;251:2,	295:2	34:23;47:9;58:17;	232:7;284:21
56:24	3;285:18	pretend (1)	124:24;134:7;	professions (2)
population (17)	practiced (2)	153:1	142:14,15;189:17;	252:22;253:17
24:17;50:17,19;	211:11;251:4	pre-test (1)	230:23,24;246:17;	professor (3)
59:1;61:24,24;69:3;	practices (3)	82:15	266:24;285:5;286:2	20:24;33:11;
90:14;101:5;103:2;	162:5;207:17;	pretty (9)	problems (6)	158:21
104:2;183:4;184:8;	292:4	42:4;85:24;94:15;	127:24;193:12;	proficiency (9)
217:13;222:6,23;	Praxis (1)	99:23;109:3;234:24;	231:25;235:1;	56:4;58:7,12,13,14,
246:25	268:25	287:12;303:3,9	268:24;283:21	20;127:14;141:13;
populations (2)	pre (2)	previous (5)	procedure (1)	149:10
21:2;22:25	82:8,10	56:10;82:23;101:2;	34:14	proficient (2)
portfolio (1)	pre-Calc (1)	164:25;243:4	PROCEDURES (6)	82:16;168:12
154:19	39:11	previously (3)	14:11,16;15:23;	profitable (1)
pose (1)	predictor (1)	122:1;206:10;	162:9;172:15;302:15	222:2
142:16	82:13	294:2	process (71)	Program (72)
posed (2)	prefer (4)	price (1)	14:13;16:3;35:19;	12:21;31:22;33:1,
88:22;183:13	41:13;124:1;	25:9	37:14;50:14,14;51:9;	19;46:19,20;52:16;
position (5)	139:24;302:10	primarily (2)	53:20,23;60:13,13;	64:11;66:9,12,23;
45:25;71:6;170:15;	preferred (1)	101:11;216:10	61:3;62:20;64:23;	67:4,5,10;74:17;
172:16;204:14	202:22	primary (2)	72:22,23;81:14,16;	85:5;86:13;87:15;
possess (1)	pregnant (1)	95:17;297:21	82:1;83:15;84:8;	88:6;89:7,23;90:22;
159:6	188:9	principal (11)	88:11;91:5;108:19,	95:20,23;112:15;
possibilities (2)	prep (5)	30:8;41:14;47:10;	22,23;109:9;110:18,	114:8;167:14;
241:3;253:22	149:25;151:5;	52:12;67:25;68:1;	24;112:21;116:21;	168:19;171:2;
possibility (4)	152:11;251:17;	76:7;94:25,25;95:2;	122:20,22;123:7;	172:24;173:8,19,21;
265:5;302:7,9;	253:19	195:19	130:15;141:22;	175:2,5;176:16;
305:15	preparation (7)	principals (3)	143:10;161:19;	177:15;179:12,15,22;
possible (13)	172:5;179:2,6;	51:8;175:10;195:1	163:19;175:6;176:1;	180:17,20;182:2,15,
12:4;54:9;127:22;	212:23;257:22;	principal's (1)	201:14;202:17;	17,24;187:17;195:2;
137:5,7;175:22;	269:1,15	172:7	203:6,7,14,20,21;	197:6,17,23;198:4;
181:14;281:24;	prepare (6)	principles (1)	204:24;205:7,13,18;	200:21;201:5;202:1;
286:23;297:7;	35:3;96:2;251:21,	102:22	206:1,3;207:3;	212:16;218:1;
	1	1	İ	

		T		T ,
243:21;248:11,19;	provide (53)	151:21;153:15;	pushing (3)	
255:17,21;271:9;	13:15;28:15;29:22,	159:18;161:20;	189:22;190:2;	R
274:3,5,8;275:23;	25;44:10;64:17;	162:13;165:17;	253:1	
276:2,3,17;279:22;	75:15;80:16;85:10;	167:20;174:18;	put (27)	(1)
297:22			8:4,4;11:25;15:9,	race (1)
	87:25;91:12,14;	187:22,24,24;214:16,		285:5
programmatically (2)	116:25;122:2,12,16;	21;215:1,7;221:19;	11;18:19;19:1;47:4,	racial (4)
171:12;185:25	124:22;125:19,21;	250:17;259:15;	21;49:11;57:12;67:3;	102:10;230:12;
programmer (1)	136:17,21;137:2,7,9,	261:4;262:25;	70:20;79:9;81:2;	
238:15		263:18;265:22;	98:22;111:1;115:5;	273:9;285:4
	22;141:5,6,22;			rail (1)
programs (23)	157:19;166:20;	266:3,19;267:22;	121:11;126:2;	230:20
16:8;25:13;86:11;	169:21;179:16;	269:20;286:18;	180:24;208:11;	raise (5)
87:7;142:13;148:12,	180:10;182:18;	295:2,2,8;299:21	229:9;286:15;299:2;	
18;149:3,6;155:14,	183:4;186:10;	publication (3)	303:13,21	4:14;20:10;146:13;
				215:19;272:21
15,16;159:19;	193:20,21;195:4;	130:7;133:18;	puts (2)	raised (1)
160:19;171:5,7,16;	208:14;221:24;	301:1	57:19;214:1	134:6
172:5;179:17;	222:12;261:3;	publicly (2)	putting (6)	
206:23;207:1;269:1;	265:23,25;266:2;	193:14;307:13	48:13;161:22;	Raj (1)
				33:16
271:8	268:5;293:17;	publish (1)	205:7;246:10;247:9;	ramp (1)
progress (3)	299:14,15,17;300:19;	130:22	298:24	198:20
53:7;82:7;130:6	302:8	published (1)		
progressive (3)	provided (22)	306:2	Q	range (1)
			Y	95:9
157:16,17,18	11:19,21;46:9;	publishing (1)		rate (13)
project (5)	47:24;69:12,15;	130:11	Q-and- (1)	70:25;102:7;
77:8;80:7;154:10;	79:12;90:1;117:5,12;	Pulaski (9)	161:6	149:15,21;151:24;
189:13;240:4	122:15;123:11,16;	216:11;220:17;	Q-and-A (1)	
· ·				152:20;156:11;
project- (1)	127:20;138:21;	221:5,14;229:14;	161:15	188:9;218:11;
255:5	150:8;154:3;196:1;	230:6;255:25;264:9,	qualifications (3)	220:24;221:8,12,16
project-based (5)	200:4;264:15;266:6;	11	94:24;95:5;195:18	rates (6)
154:7;244:16;	301:13	pull (6)	qualified (15)	58:15;156:12;
254:17,23;255:3	provider (5)	5:21,25;42:9;68:5;	45:19;83:20;	
				190:3;218:14;221:6,
projected (1)	21:4,5;63:16;	241:7;264:13	105:25;107:6;123:5;	21
80:2	85:16;119:8	pulled (6)	174:21;178:18;	rather (3)
projecting (1)	providers (2)	99:6;144:19;	236:2,5,8;268:21;	34:12;302:2,22
235:5	25:16;148:7	160:16;244:19;	269:4,12;272:13;	ratio (4)
projections (1)	provides (4)	246:11;258:8	297:4	
168:12	29:21;115:7;	pulling (6)	qualifies (2)	58:14,19;106:8;
				107:17
projects (3)	131:21,25	7:1;84:23;104:10;	80:20,21	ratios (2)
65:2;237:9;293:1	providing (14)	107:9;216:9;221:7	qualify (4)	106:7;144:6
prom (1)	10:2;13:2;21:21;	pulpwood-hauling (1)	45:17,18,20;124:9	re- (1)
32:20	48:21;49:1;71:17;	273:12	Quality (13)	
promise (2)	90:18;137:16;	pun (1)		98:23
			4:10;5:24;7:1;8:6;	reach (9)
46:17;285:25	141:13;178:5;	27:19	25:14,24;26:5;28:5;	22:15;30:24;31:2;
prompt (1)	213:17;265:20,21;	purchased (1)	33:17;88:15;119:3;	70:19;78:16;93:25;
17:24	266:8	225:20	166:21;269:18	130:15;230:14;
proper (2)	provision (3)	purchases (1)	question-and-answer (1)	
197:2;202:5			34:12	275:23
,	45:14;124:9;288:1	196:6	U	reached (1)
property (3)	provisional (8)	purchasing (2)	quick (5)	180:19
225:1;279:10;	173:22;284:3;	225:12;281:2	26:1;76:15;92:14;	reaching (5)
281:20	286:15;288:1,4,6,9;	purpose (5)	120:18;287:25	77:19;170:15;
proposal (5)	289:22	202:3,8;204:3;	quickly (6)	
- • · ·				207:8;229:7;286:6
6:9,12;33:3;	provisions (2)	205:7;301:22	81:24;86:15;	read (10)
181:16;213:11	45:2,4	purposes (1)	112:14;257:25;	82:17;91:1,19;
proposed (11)	PTO (1)	66:4	303:18;306:3	139:18;181:6;
11:20;16:8;19:13,	217:23	pursue (3)	quit (1)	
21;20:2;111:12;	public (56)	52:20,21;197:12	262:13	193:15;210:19;
				218:21;296:7,8
145:21;146:3;	5:12,18;7:11,12,	push (1)	quite (10)	re-address (1)
211:18;214:25;215:7	12;12:20;16:24;17:3;	126:24	45:9;92:16;125:8;	142:3
pros (1)	19:10,14,21;23:15;	pushback (1)	147:22;183:17;	readiness (6)
159:15	24:8;26:4;74:1;	193:16	190:24;234:14;	
	122:20;129:8;	pushed (1)	288:17;295:25;	96:3;170:4;252:19;
prove (1)				255:17,21;297:23
175:12	137:23;144:18;	230:1	304:14	reading (12)
proven (2)	145:12,16,22;146:3;	pushes (1)		26:18;37:21;78:24;
152:18;199:2	148:16;149:17;	136:9		82:22;83:25;105:13;
	, ,			02.22,03.23,103.13,

				,
113:21;115:3;	224:25;234:18;	recommendation (3)	245:20;294:20	99:25,25;148:15;
	236:19;242:20;		5	155:25;220:5,5;
179:19;181:20;		303:13;307:7,8	refreshed (1)	
241:15;242:24	243:7,22;246:9;	reconcile (1)	246:4	245:5
reading/language/arts (2)	252:18,19,20;253:6,	94:16	regard (2)	relationships (9)
64:3,9	21;254:4;255:15;	reconvene (2)	67:17;77:23	164:18;188:23;
re-adjourn (1)	256:20;269:10;	145:15;214:19	regarding (16)	211:13;212:9;
145:9	282:10;292:11;301:7	record (7)	40:17;49:16;51:6,	219:12;244:25;
readout (1)	real-world (2)	9:23;10:8;22:16;	12;67:16;88:23;	261:20;271:12;285:9
252:5	168:16;186:1	134:16;139:19;	132:23;141:9,10,13;	relatively (1)
ready (11)	reason (36)	176:8;210:19	144:4;183:1;208:2;	101:22
145:14;149:8;	15:12;22:23;23:15;	recorded (2)	234:22;287:2,19	relatives (1)
151:16;155:17;	29:10;38:19;42:16;	16:2;29:9	regardless (2)	276:16
178:3;188:25;		records (1)	159:7,8	release (1)
	49:5,8,12;58:15,17;			` /
230:14;234:10;	82:25;112:12;	131:4	regards (2)	15:21
252:11;256:16;272:9	130:21;136:12;	red (5)	109:23;210:11	released (1)
real (17)	138:3;140:22;	18:5,8;84:14,16,19	region (1)	91:9
71:14;92:14;95:14;	142:20;149:19;	Redfield (58)	46:12	relevant (1)
102:2;107:5;151:8;	172:11;184:23;	8:24;9:7;214:17,	regional (6)	188:7
152:3;153:24;155:1,	186:8;189:2;195:9;	17,21,22,24;215:3,	25:24;32:2;46:8;	rely (1)
1;175:5;190:10;	203:5,7;211:8;	13,18;216:4,9;217:1;	104:20;191:21;	242:16
194:14;201:20;	218:22;227:19,21;	222:15,21;225:9;	210:23	relying (1)
211:11;213:17;	242:15;243:9;	228:25;229:11,17;	regionalized (1)	122:6
284:19	244:17;253:22;	230:2;231:13;	47:14	remaining (6)
realigning (1)	263:14;278:16	232:22;237:23,24;	regions (3)	18:6;132:23;134:3;
60:14	reasonable (1)	250:17;253:8,14;	74:19,19;75:4	140:14;161:9;287:2
realistically (1)	9:21	256:9;257:12;	register (2)	remarks (2)
144:7	reasons (16)	261:13,25;266:1;	171:6;252:4	5:2;208:25
realize (6)	15:10,24;31:11,20;	270:22;274:12;	registered (2)	remediation (1)
39:3;119:5;201:8;	103:14;118:4;119:8;	275:9;277:4,7,8;	50:10;94:19	144:3
233:22,24;259:10	139:14,14;143:23;	278:5,7,10,14,25;	registrants (1)	remember (5)
really (134)	210:19;223:20;	281:13;283:13,19;	144:9	195:20;255:8;
7:8;8:13;9:3;	228:12;254:21;	284:14;285:2,24;	registration (1)	267:10;275:13;300:4
17:21;20:20;21:18,	279:5;291:12	287:19,20;288:15,24;	50:18	remembers (2)
18,18,22;22:22;24:4,	rebuttal (1)	289:3,4;291:16;	registrations (1)	233:6;275:9
4,10,16,18;25:9;31:7,	14:24	292:12,13	50:5	remind (2)
21,22,23;32:9,10,12,	recall (2)	reduced (12)	regret (1)	303:10,11
17,21,25;34:1;35:15;	45:8;180:7	56:22;91:8;100:21,	283:2	removed (3)
36:5,16;37:3;39:18;	recalling (1)	22;101:4;102:6,10;	regular (9)	10:25;11:2;138:11
	191:10	121:10,13;122:25;	7:11;65:10;86:19;	rendition (1)
46:18,21,21;47:2,6,7;				
48:17;50:21;57:1,3,	receive (6)	126:11;128:3	166:24;207:20;	293:23
5;64:17,24;68:3;	65:18;66:11;88:12;	reduction (1)	227:5;235:8;267:23;	renew (1)
69:22;70:6,15;71:6;	143:1;153:22;184:19	80:6	268:7	62:20
72:7;76:15,18;77:15;	received (1)	Reece's (1)	regulations (1)	renewable (1)
78:13;79:25;81:1;	11:4	278:20	131:9	111:10
84:20;85:15;89:7;	receiving (1)	re-enroll (1)	regulatory (3)	renewal (7)
95:13;98:1,4,18;	185:8	129:5	22:9;283:11;	4:9;11:12,13,15;
99:15;100:9;101:20;	recent (2)	refer (1)	285:15	61:5;132:19;304:22
102:5,12;103:23;	48:23;210:8	200:2	rehash (1)	renowned (2)
104:1;114:7;121:7,	recently (8)	reference (1)	200:18	276:23,25
23;122:2,7,8,11,18;	10:24;97:16;	17:16	reinforce (1)	rent (1)
123:5;128:10;	191:14;197:25;	referenced (1)	243:20	92:3
131:25;154:17;	269:21:303:7:304:8,	142:4	reinforced (1)	repeat (2)
155:10;161:18;	9	referring (1)	244:21	54:22;134:19
163:12,13;166:20;	recognize (5)	164:22	reinforces (1)	repeating (1)
				2
171:24;172:22;	4:25;35:6;64:17;	reflected (2)	220:2	96:22
175:10;178:10;	161:1;264:3	105:9;143:1	reiterate (4)	replicating (1)
184:14;185:21;	recognized (10)	reflection (3)	131:13,18;210:5;	6:14
186:14,21,22;187:3,	10:18;12:18;17:5;	99:21,24;100:2	232:17	reply (1)
20;188:6,11;190:25;	20:16;55:9;145:19;	reflective (2)	related (3)	205:3
191:4,15;197:23;	146:19;148:5;	164:3,4	69:20;72:9;207:23	REPORT (19)
203:9;207:4,5;211:3,	214:23;215:25	re-forecasted (1)	Relations (1)	9:18,20;10:17;
24;212:18,22;217:7;	recommend (2)	79:22	50:3	12:15,16,17;29:6;
24;212:18,22;217:7; 218:22;219:24;				

eminiten he inoni	ZHIGHHILE		1	000000111,2010
186:19;209:24,25;	requirement (8)	17:12,14,16,21,22;	19;19:25;66:14,21;	179:8;180:22;
235:10;301:12;	115:10;133:18;	19:23;66:14,20;	69:6;112:8;136:9;	182:11;183:19;
302:1,6	135:5,8;154:3;178:1;	83:19;88:22;94:9,12,	146:7;215:11;300:6;	185:17;192:17,21;
REPORT-1 (1)	293:18,19	13;115:25;134:12;	301:6;302:2;306:1	193:4;195:24;198:8;
9:18	requirements (19)	139:23,25;146:5,7;	reviewed (6)	199:13;201:1;
REPORT-2 (2)	39:16;40:7;44:3;	166:3;204:23;205:2;	11:5;19:7,22;	206:24;212:16;
10:15;309:24	62:2,16;90:7;107:6;	215:9;265:24;274:15	146:4;184:10;215:8	215:20;216:3;
REPORT-3 (1)	108:12;112:18;	responses (9)	reviewing (1)	221:25;231:16,22;
12:14	113:14;123:3;131:5,	17:18;18:2;19:24;	33:3	233:12,18;234:8;
reported (2)	9;135:2;143:13;	72:19;74:2;139:21;	reviews (1)	237:23,24;239:19;
136:18;218:13	179:13;196:11;	144:13;215:11;	11:6	240:9;241:23;242:3,
reporter (2)	236:4;249:17	293:24	revised (4)	15,22,25;250:19;
10:2;199:18	requires (1)	responsibilities (1)	63:4;72:13;163:19,	253:24;255:13;
reporting (2)	4:10	269:15	20	256:17,20;258:3,20;
141:3;143:9	re-read (1)	responsibility (3)	revision (1)	259:9,14,17,18;
reports (8)	296:6	157:5;172:8;	4:9	260:5;262:25;
9:17;10:7;91:13;	rescind (3)	234:21	revisit (2)	263:12;264:24;
93:5;130:11;131:4;	196:8;246:14;	responsible (6)	55:2;72:6	265:8,9,15;267:17;
220:7;246:12	248:3	5:22;6:23;63:17;	revisiting (1)	268:23;269:20;
represent (4)	research (20)	118:9;168:25;200:7	37:10	275:25;295:13,15;
22:7;49:20,22;	21:2;22:24;23:1;	responsive (8)	revocation (4)	296:1;299:6;303:4;
50:18	24:2;29:1;55:8;	17:15,15,15,21,24;	4:9;288:8;300:24;	304:19;305:1;307:15
representation (2) 102:17;103:4	216:25;255:7;	102:22;190:14;294:3	302:15	rigorous (7)
,	276:20,21,22;277:23;	responsives (1) 293:10	revolve (1) 164:5	59:3,17;64:23; 82:1;99:23;188:18;
Representative (10)	278:1,17,19,25; 279:4,13;285:14,14	rest (3)	rewards (1)	198:21
7:7,8,19,20,22; 8:11,12;157:7;163:5;	reside (1)	5:23;87:9;274:9	42:15	rings (1)
217:4	18:24	restate (1)	RFP (2)	266:21
representatives (3)	resided (1)	108:4	112:20;135:16	risk (3)
20:7;146:12;	159:17	restaurants (1)	ribbon (3)	57:19;82:15;84:19
215:17	residence (1)	25:5	159:16;273:2,14	risks (1)
represented (1)	123:4	restricted (2)	rich (4)	185:22
147:3	residency (1)	66:3,4	57:4;78:15;192:7;	river (4)
representing (2)	212:15	restriction (2)	275:24	231:12,15,15;
216:2,4	resident (2)	276:19,25	RICHARDSON (2)	278:15
represents (3)	149:8;169:13	result (5)	158:18,19	road (4)
49:21;148:6;150:6	Residential (1)	23:24;24:11;28:7;	richer (1)	31:17;153:18;
request (22)	221:19	58:19;210:24	52:4	278:15;285:9
9:21;39:25;56:13;	residents (2)	results (3)	ride (1)	robotics (4)
67:19;68:5;87:6;	127:6,6	33:15;82:23;	266:25	118:21,22,25;
112:20;116:12,13;	residing (1)	226:10	right (128)	206:25
130:4;132:15;	160:4	resume (1)	10:16;13:14,19;	robust (1)
135:17;145:2;196:5;	Resource (7)	275:5	16:19,22;19:3;20:10;	95:20
204:2;210:13;246:6;	74:1;105:22;106:1;	retaining (1)	22:13;24:24;26:23;	Rock (13)
285:22;288:24;	174:18;228:16;	171:20	27:19;29:13;30:16;	24:17;102:25;
291:23;300:8;306:10	274:10;276:14	retention (3)	31:5;33:12;34:13;	157:19;210:9;
Requested (6)	resources (11)	190:3;210:25;	36:8;43:16;55:13;	228:24;230:18;
18:1;51:7;87:23;	8:21;192:24,25;	211:4	63:14;67:12;69:24;	231:10,11;253:8;
133:10;137:2;287:2 requesting (5)	206:17;207:10; 273:22;274:2;	retire (1) 272:9	72:20,20;96:17;97:7; 98:17;108:8;110:16;	255:24,25;269:24; 277:5
19:17;141:11,17;	275:24;284:13;	retired (7)	111:5;116:16;118:2,	rodeo (2)
145:24;215:4	286:13;297:14	175:25;223:25;	5,15,20,21;122:17;	23:6;128:19
requests (2)	respect (9)	270:6,6;271:22;	123:13;124:3,21;	Rogers (20)
24:14;138:2	35:2;93:20;94:17;	270:5,0,271:22,	125:13,124.3,21,	4:15;10:9;78:19,
require (2)	143:25;144:2,8;	returned (1)	137:19;139:15;	20;80:8,24;120:12,
216:23;253:19	184:11;266:14;292:3	272:6	146:14;148:4,12;	13;142:18,19;164:10,
required (15)	respond (2)	reunions (1)	149:21;150:21;	11;213:1,2;258:7,8,
37:9;53:9;112:20;	137:8;290:11	186:20	153:19;156:22;	21;263:20;298:4,5
113:4,5;136:17;	responded (2)	revenue (2)	158:3;162:14,21;	roles (1)
138:7,14;161:20;	68:6;165:22	111:13;143:2	167:4,6;170:4,7,20;	201:24
174:22;183:3;	responding (2)	Review (19)	171:4;173:12;174:6;	roll (2)
188:23;242:10;	11:8;84:4	11:6,8;12:22;	175:13;176:18;	131:7;178:3
246:12;302:12	response (25)	13:22;15:15;17:12,	177:25;178:2,3;	rolled (1)

CHARTER AUTHORI	ZINGTANEL	T		October 14, 2013
70:23	108:23;115:3;	151:14,15;162:18;	78:1,3,9,14;79:8,12,	10,12,15,22,22;
room (11)	127:18;153:4;159:6;	175:9;190:3;198:1;	14,22;80:1,3;82:2,10,	261:4,13,25;262:7,9,
9:12;34:9;144:20;	163:9;164:7;187:20;	231:4;266:5,7;	24;84:25;85:22;87:7;	15,19,23,25;263:1,7,
158:9;161:24;	195:9;198:6;200:7;	295:17;303:13	88:11,16,18;90:9,10,	18,19;264:9,11,11;
		· · · · · · · · · · · · · · · · · · ·		265:5,8,8,9,9,16,20;
198:17;250:12;	206:22;220:17;	saying (31)	11;91:3;93:20;94:22;	
252:17;273:9;	231:9;238:12;	6:21;7:2;35:25;	95:9,17;96:1,1,12,20,	266:4,9,9,13,18,20,
274:25;299:9	273:14;274:23;	50:12;65:6;71:2;	24,25;101:10,24;	20,22;267:2,7,13,22,
rooms (1)	285:14;301:15,16,24	81:21;85:9;89:14,17;	102:5,8,13;103:12,	23;268:7;269:21;
225:21	Sandra (2)	98:4;114:22;121:12;	17;104:3,8,17,22;	271:2,5;273:1,7,14;
Ross (2)	257:16;271:9	123:1,25;133:22,23;	106:11,14,17,18,24,	274:2,4,9,13,14;
144:20,22	sat (3)	161:22;181:24;	25;107:7;108:10,21;	275:6,7,11;276:6;
rough (2)	193:16;230:8;	183:19;184:15;	109:20;110:1;	277:8,18;281:13,15,
111:14,17	261:8	191:2;200:15,17;	112:23;114:23,24,24;	16,17,20,24;283:16;
roughly (1)	satellite (3)	205:18;236:21;	119:1;120:9;121:13,	284:15,15;285:3,24;
111:13	85:13;104:18;	258:17;259:21;	14,17,19,22;122:9,	286:1,21;287:16,20;
route (4)	264:17	261:24;263:16;	21;129:5,5,8,14,18,	288:7;289:3;290:3;
179:15;229:4;	satisfaction (1)	287:13	23;130:5;134:9;	292:1;296:25,25;
251:20;264:16	55:22	scale (3)	136:7;138:6;143:25;	297:25;298:8,15,25;
routinely (1)	satisfactory (1)	42:14;238:7,13	144:2;145:12,13,16,	299:9;300:18,19;
208:3	158:16	scaled (1)	17,21,22,23,24;	302:20;303:14,15;
row (4)	satisfied (2)	238:7	146:1,3,9,12,22;	307:2
222:8;284:5;	33:18,19	scales (1)	147:8,19,20;148:16;	school/junior (1)
288:14;290:1	satisfy (2)	87:14	149:17;151:3,14,21,	219:1
RSVP (1)	53:20;172:25	Scantron (1)	23;152:9,24;154:5,	schoolers (1)
75:6	Saunders (121)	82:10	17;155:21;156:14;	256:5
RT (1)	4:16;47:18;48:2,3,	scattered (1)	157:2;158:2,3,4,6,23,	schooling (3)
69:24	5;49:16,20,24;50:23;	249:24	24;159:11,16,18,19;	23:25;24:9;31:7
RTCCS (6)	51:2,4,6,13;52:11;	scenario (5)	160:19;162:12,13;	school-related (1)
216:11,15,19,21;	53:4,19,25;54:3,5,8,	37:25;38:3;40:1;	163:6,20;164:1;	91:2
221:24;225:12	12,17,19,21,23;55:1,	81:1;201:11	168:25;169:6;170:6;	Schools (80)
RTI (1)	4;87:4;88:20;93:16;	schedule (10)	171:6;172:10;	4:10;5:6,16;6:11,
82:1	107:20,21;108:3,6;	54:16;76:22;112:6;	174:18;182:15;	16,16,18,24;7:11,12,
rubric (1)	110:5,6,11,14,22;	115:4;177:9;196:13;	183:8;184:24;185:8;	12;22:18;23:3;24:8;
294:4	111:3,6,11,19,22;	248:9;260:19;303:2,	186:17;187:4,18,23;	32:8;38:23;42:17,18;
rule (1)	112:1,17,24;130:1,2,	24	188:2,8;189:19;	55:19,21;56:5,7,21;
135:2	3,8,20;131:10;134:6,	scheduled (3)	190:18;191:22;	57:17;68:13;80:15;
rules (10)	18,19;135:9;140:3,6;	76:24;136:14;	193:22;197:2;198:6,	90:14;94:2;102:8;
53:6;133:4,4,7,9,	143:5,6;170:8,9,21;	303:25	17;202:12;203:23;	126:8;138:23;
11,14;134:23,25;	171:1;172:4,14,25;	schedules (5)	205:8,10;206:11;	142:23;149:16;
196:11	173:14;174:12;	27:8;133:15;	207:18;209:6,11,18;	151:10,11,13;152:18;
run (5)	175:20;176:13;	134:23;135:1;196:17	210:9,25;211:5;	159:13,14,16,16;
69:20;168:24;	179:1;194:21,22;	scheduling (1)	212:15;214:10,16,17,	169:7;175:9;187:1,
176:3;229:22;232:23	195:6,12,15,22,25;	240:7	21,22,25;215:1,2,3,6,	24;191:19;193:13,
running (4)	196:5,10,17;197:3,	scholarship (1)	8,14,16,18;216:5,8,8,	14;205:23;214:1;
169:24;228:7;	10,15,21;200:23;	159:24	10;217:6,7,10,12,14,	218:4,5,12,14,15,18;
268:3;280:23	201:22;202:4;	Schollmeier (3)	15,16;218:7,9,9,21;	221:6;234:15;257:2;
200.3,200.23	209:13,14,15;213:8,	245:15,24;286:8	219:10,13;220:7,18;	258:11,15,19,25;
S	9;245:9,11;246:6,15,	school (416)	221:2,5,6,14,19,19,	259:23;261:2;
	18,22;247:3,13;	5:12,18,21;6:9;	23;222:4,18,19;	262:14,15;264:22;
sad (3)	273:23;279:15,16;	7:25;8:20;9:6;10:11;	223:2,8,11,16,22;	265:22;266:3,19;
84:14,16;190:22	280:10;281:7,12,23;	12:14,17,21,23;	224:7;225:8,9,10,13,	269:20;273:2,4;
safeguards (1)	290:13,14,18,20;	16:24;17:3;19:10,14,	19;226:3,9,12;227:5,	287:11;299:8;301:1,
208:15	297:7;298:18,19;		8;229:15,16,17;	6;304:18;305:7
		15,19,21;22:3,4,8,19,		school-to- (1)
safety-net (3)	299:10;304:17;	19;23:8,15;26:14;	230:16;233:11;	58:19
185:9;186:23,24	307:19,20 Soundard (4)	27:10;32:23;39:2,5,	238:5;240:12;	
salary (8)	Saunders' (4)	20;42:1,14;43:4,7,13,	242:19;243:4,9,13,	school-to-state (1)
42:2;54:16;87:14;	74:3;87:1;115:22;	24;47:3,10;48:12;	18;244:2;245:2;	58:14
133:15;134:23,25;	196:20	49:8;57:14,18;58:5,	246:13;248:20;	science (19)
196:13,17	save (3)	16,24,25;59:12,22;	249:1;250:25;	43:18;44:7;57:7;
same (30)	234:1,1,2	61:9;62:4,12;63:5;	251:11;252:9;	61:13;64:4;106:18;
6:23;18:16;21:21;	saw (18)	64:5,5,14;68:16,17,	258:12,16,22,24;	225:4;236:9;248:12,
25:10;48:10;54:16;	55:17,19,21;60:2;	17;69:5;74:1,18;	259:1,3,4,7,9,13,15,	21;249:25,25;
62:22;78:3;88:12;	71:22;83:2;89:23;	76:8,10,16,19;77:24;	16,22,22;260:7,8,9,	252:13;254:16;

2 < 0 10 250 2 255 1	100.15.107.7	G (1 (1)	202 0 244 20 22	100.12
260:10;270:2;275:1;	133:16;135:7;	September (1)	203:8;211:20,22;	190:13
277:13;297:21	181:19,20;196:10;	11:4	225:21,25;239:17;	shiny (2)
sciences (4)	246:18,19	series (1)	245:18;295:19	98:18;188:15
98:4;99:19;249:22;	Sections (2)	65:6	set- (1)	shoot (1)
250:3	133:16;135:6	serious (1)	248:5	127:13
scientist (1)	secure (4)	81:10	sets (2)	shooting (1)
276:25	27:22;28:19,21,23	seriously (7)	8:19;70:14	127:12
scientists (4)	seeing (8)	60:22;81:7;97:21;	setting (19)	short (1)
276:8,18,23;277:1	22:12;43:12;57:6;	109:23;127:7;	36:7;58:4;59:2,12;	213:18
score (6)	114:14;205:5;	128:10;160:13	93:20;168:5;201:23;	shortages (1)
83:7;141:14;	257:12;268:22;	seriousness (1)	202:13;217:14,15;	41:25
149:12;220:14,20;	304:18	109:5	219:10,14;222:4;	shortening (2)
268:25	seek (4)	serve (11)	223:2,22;260:23;	155:12,13
scoreboard (1)	138:2;174:13;	19:17;21:23;26:15;	262:19;263:17;271:3	short-term (3)
226:2	184:13;196:25	49:11;53:3;145:24;	settings (3)	35:25;167:2;
scores (3)	seeking (5)	148:1;149:4,18;	102:24;244:6;	254:12
218:3;220:17,19	54:11,15;150:2;	157:5;215:4	266:4	shots (1)
scoring (2)	169:13;282:25	served (4)	set-up (1)	223:16
149:13;221:2	seem (2)	67:22;68:8;72:24;	246:20	show (8)
SCOTT (3)	41:24;188:14	283:11	seven (2)	9:3;57:22;79:11;
109:15;175:24;	seemed (3)	serves (1)	110:15;275:10	82:13;139:2;223:23;
176:9	43:5;130:14;	148:20	several (7)	274:7;279:19
scratch (2)	231:23	service (16)	21:6,7;28:5,14;	showed (3)
151:18;175:15	seems (7)	69:24;72:8;90:19,	30:5;225:21;239:4	37:13;102:24;
screening (5)	74:11,12;156:5;	19;91:8;96:8;123:15,	shades (1)	292:7
90:7;91:6;122:23;	226:24;243:10;	17;144:24;148:7;	22:20	showing (4)
123:8,10	295:24;303:4	150:1;153:15;	shadow (3)	79:2;156:15;
se (2)	segment (3)	167:20;216:12;	274:14;276:2,9	189:10;210:1
114:23;253:7	217:13;222:23;	217:19;241:2	shadowing (1)	shown (3)
seamless (3)	285:15	Services (45)	237:21	23:1;82:13;147:21
129:14,24;198:13	selected (1)	10:20;12:14,17,25;	SHAKING (1)	shows (6)
SEARK (1)	110:12	13:2;22:9;63:7,20,	199:18	24:16,20;30:20,21;
256:1	self (3)	21;65:22;66:8;67:7;	shall (3)	66:15;72:13
seat (1)	110:9,25;184:5	69:6,9,20;71:10,22;	20:11;146:15;	shut (2)
161:3	selling (1)	72:9,10;81:25;82:3;	215:21	281:15;285:12
seats (1)	117:9	83:15;89:22,25;	Shapiro (1)	sick (1)
115:9	Selma's (1)	91:15;95:16;105:22;	33:16	29:9
Second (29)	259:21	112:5,7,9;122:2;	share (7)	side (6)
14:5;31:6,8,12;	semester (6)	123:11;129:2;137:7;	56:15;75:25;150:4;	141:4;153:5;
33:25;48:20;66:18;	30:10;35:16;36:2;	138:20,24;139:3;	189:16;192:5;	199:18,19;211:1;
72:14,16;89:13;	100:4;113:6;168:8	141:10,22;143:25;	238:17;243:5	231:12
103:11;111:20;	Senator (6)	182:12;198:5;	shared (5)	sidewalk (1)
121:3;132:16;	5:1,3;7:6;144:20,	207:11;277:17;292:8	19:22;32:19;64:13;	268:4
133:14;136:24;	22;147:24	serving (5)	146:5;215:9	sign (3)
137:1;165:3;185:19;	send (9)	72:24;130:16;	sharing (3)	47:22;166:8;
197:15;209:8,10;	44:15;86:20;92:5;	141:2;201:24;224:18	206:16;207:7,10	261:24
242:21;245:19;	139:16;140:11;	SES (2)	Sharon (1)	signature (3)
246:3;279:3;288:25;	198:16;259:13,20;	45:11;101:12	10:1	165:14,16;166:12
289:2;307:22	302:11	session (13)	sheet (8)	signatures (3)
secondary (3)	senior (1)	29:6,7;35:20,21;	105:9;134:22;	165:25;261:7,10
95:5,6,7	150:5	69:19;75:24;113:12;	140:15;165:15;	signed (1)
Seconded (3)	sense (8)	114:17;115:3,3,19;	208:1;236:24;	168:21
14:6;290:24;	65:11;78:17;84:18;	301:15,21	261:24;299:20	significant (2)
307:21	119:4;137:6;184:4;	sessions (13)	sheets (2)	304:5,13
Secondly (3)	185:2;288:5	23:5;26:4;75:19;	166:5,14	significantly (1)
87:21;101:19;	sent (9)	113:4,6,9,10,17;	sheltered (1)	149:12
165:12	11:7,14;115:4;	115:1,6,9;219:17,18	89:23	sign-in (4)
seconds (2)	165:20;166:10;	set (24)	Sheridan (6)	165:15;166:5,14;
161:9;211:2	169:9;187:18;	12:1,3;74:18,21;	216:11;218:6,13;	299:20
secretary (2)	274:11;276:12	79:20;82:2;87:8;	220:15;221:4;264:12	signing (2)
22:1;23:22	separate (4)	112:21;113:21;	Sheridan's (1)	128:6;166:11
section (10)	54:17;62:13;138:5;	114:24,25;126:23;	221:12	signs (1)
17:14;18:1;51:7;	219:2	136:5,10,11;197:25;	shift (1)	279:11
	II.	1	ı	1

-				,
silence (7)	skyrocket (1)	so-and-so's (1)	166:8;174:23;	Spanish (1)
4:7;34:7,8;139:11;	190:3	232:24	187:21;188:14;	64:8
140:20;161:12;	sleep (1)	soccer (1)	225:17;234:24	speak (22)
232:13	307:12	225:4	somewhat (2)	7:9;9:13,23;21:15;
similar (10)	slide (6)	social (9)	124:21;170:14	34:5;77:18;89:24,25;
71:21;87:16;90:4;	22:22;33:9;56:14;	57:7;61:13;77:15;	somewhere (3)	162:25;163:3;
100:6;127:10;128:6;	60:2;76:1;266:6	92:21;96:3,8;186:25;	75:5;187:14;221:4	185:18;189:14;
134:9;149:10;	slides (3)	236:9;263:4	son (8)	193:13;229:5;
217:23;302:16	33:12;45:8;93:10	socialization (6)	23:6,23;118:20;	232:12;237:19;
Simmons (1)	slots (1)	31:8,24;46:19;	226:18;243:16;	273:21;275:12,14;
275:13	272:14	74:25;76:18;77:3	251:12;262:4;271:15	289:7,7;295:16
simply (2)	slow (1)	socializing (1)	Sonic (1)	speaker (4)
29:12,16	36:20	74:8	252:1	65:6;237:19;295:2,
simulator (2)	slower (2)	socially (1)	soon (3)	8
151:18;175:15	36:21;240:22	68:19	15:17;47:10;137:5	speakers (2)
sincere (1)	small (52)	Society (1)	sorry (36)	65:3;78:6
147:12	90:14;118:4,5;	198:2	8:23;54:14;55:6,	speaking (10)
sincerely (1)	149:4;154:9;186:5;	socioeconomic (2)	14;73:25;91:18;	9:22;20:8;25:23;
183:19	216:16;217:6,10,14,	159:9;230:12	104:16;112:3;120:1;	58:16;81:6;146:9;
single (3)	15;219:9;222:4;	soft (1)	124:12;128:13,16;	161:11;171:12;
79:20;83:3;154:4	223:1,22;226:1,12,	192:11	132:16,21;134:17;	186:1;198:7
singled (1)	12;227:12;233:10,	softball (1)	135:13,13;143:15;	spearhead (1)
268:11	14;234:14,14,15;	226:4	176:9;181:1;194:25;	96:12
		software (2)		
siphoned (1) 153:20	244:6;245:24;		216:2,3;224:15; 239:1,7;241:11;	special (54) 23:21;24:6,8;
	256:10;258:11,17,19,	121:21;200:11		
sit (3)	21,23,25;259:4,7,9;	sold (1)	252:15;256:6;	63:22;65:2,3,3;67:16,
163:12;198:17;	260:22;262:19;	141:25	267:16;270:16,17;	17,20;68:2,6,11;69:9,
243:19	265:20;266:13;	solidified (1)	273:24;292:24;	10,18;71:9,10,16;
site (7)	271:2,18,19;276:4;	207:5	295:6;296:16	72:3,14,21;81:13,16,
101:8,9;156:4,20;	283:13,17;292:1;	Solomon (20)	sort (16)	17,19;84:7;90:5;
224:15,23;271:12	298:8,15,25;299:7,9	22:6;65:23;66:9,	36:15;60:25;61:25;	95:10;102:11;
sites (1)	small- (1)	12,17,20;67:5;72:13,	62:18;68:23;69:1;	104:25;105:21,23,24;
297:21	238:12	18;79:4;80:15;86:17;	72:8;84:13;90:18;	107:5,14,15,17;
sits (1)	smaller (5)	104:14,16;111:17,20;	121:19;186:6,10;	138:13;139:4;
224:15	50:19;118:6,6;	126:5,14,17,20	206:18;278:15;	141:10;143:2;154:2;
sitting (4)	238:7;271:4	solution (5)	283:23;285:20	163:17;220:17;
26:17;105:10;	small-town (1)	130:19;131:20;	sorts (2)	221:5,14;235:20,21,
255:1;301:25	257:11	142:15;289:24,25	70:4;207:1	22;264:11;304:8,15,
situation (16)	Smith (71)	solve (2)	so's (1)	17
38:16;39:18;106:3;	6:12,19;7:23;8:9;	58:17;142:14	268:10	Specialist (1)
107:9;175:24;176:3;	109:15;110:4;145:2,	somebody (17)	sought (1)	200:1
178:13;195:7;224:8;	13,13,17,17,21,22;	76:13;110:23;	24:9	specialize (1)
226:13;227:25;	146:12,22;147:16,18,	172:16;175:4;187:4;	sound (2)	160:19
262:3;268:4;271:4;	20;148:10,16,20;	190:8;226:16;	111:19;187:19	specialized (1)
289:18;295:3	149:17;150:25,25;	227:20,21,22;233:17;	sounds (1)	159:18
six (15)	153:5;154:16;156:9;	239:11;244:5;245:3;	205:17	specific (8)
11:4;115:24;	157:1,8,12;158:11,	251:25;260:2;265:1	source (1)	22:10;58:17;62:16;
116:23;176:18,24;	22,23;160:5,21;	someone (27)	78:20	108:8;140:3;167:14;
188:15;194:5;270:7;	164:23;165:9;168:2;	31:16;70:1;90:11;	sources (1)	196:12;203:13
271:23;278:4,7,9;	170:23;175:24;	122:6,22,23;125:18;	143:3	specifically (11)
303:5;306:18,20	176:7,9,9,12;181:1,8,	178:15;180:2;	south (13)	5:17;8:23;19:4;
six-year (1)	13,21;183:8;188:20;	181:10;201:4,15;	103:3;230:11;	51:16;53:6;87:10,17;
61:5	192:5;193:3,10,20;	202:14;220:1;233:3,	231:20,21;256:2;	139:14;141:12;
size (2)	198:14;200:16;	4,4;243:14;270:1;	264:18;278:4,7,9,13;	171:12;206:19
25:2;221:21	202:8;206:11,11,15,	275:1,13;279:2;	279:8,10;285:10	specifics (1)
				141:9
skills (8)	25;209:11,12;210:4;	288:21;290:2;295:1;	southern (2)	1.5
148:24;152:8;	211:7;214:11;	300:9;302:2	229:14;230:6	specified (1)
216:25,25;252:7;	238:11;257:10,17;	sometime (1)	Southside (2)	143:12
	271.0.200.2		149:18;150:7	specs (1)
254:10,16;280:8	271:9;290:3	192:7	*	
254:10,16;280:8 skin (1)	Smith's (1)	sometimes (17)	space (3)	249:2
254:10,16;280:8 skin (1) 159:8	Smith's (1) 192:16	sometimes (17) 46:25;61:17;62:12;	space (3) 101:25,25;224:23	249:2 spectrum (4)
254:10,16;280:8 skin (1)	Smith's (1)	sometimes (17)	space (3)	249:2

speech (3) 79:15;103:9;104:10, 69:21,23;73:13 11,22;107:17,18; 18;24:18;25:57; 18;24:18;32:57; 236:10;268:19 15:24 Staod (2) 228:224,25;30 stood (2) 228:224,25;30 stood (2) 228:224,25;30 stood (2) 228:224,25;30 stood (2) 228:224,25;30 stood (2) 228:224,25;30 stood (2) 228:224,25;30 stood (2) 228:224,25;30 stood (2) 228:224,25;30 stood (2) 228:224,25;30 stood (2) 228:224,25;30 stood (2) 228:224,25;30 stood (2) 228:224,25;30 stood (2) 228:42,25;30 stood (2) 228:24,25;30 stood (2) 228:24,25;30 stood (2) 228:42,25;30 stood (2) 228:42,42,24 23:42,42,42,42 34:81,42,42,46;24,5,24 34:81,41,41,41,41,41 34:81,41,41,41,41 34:81,41,41,41,41,41,41 34:81,41,41,41,41,41 34:81,4	,6
speech/language (1) 236:10;268:19 44:8;45:24;48:7,10, 19;50:3;53:1;56:2,4, 19;50:3;53:1;56:2,4, 19;50:3;53:1;56:2,4, 19;25:38;58:20; 225:18 54;20:25:18 54;20:25:18 59;13;14;18;23; 59;13;14;18;23; 59;13;14;18;23; 59;13;14;18;23; 59;13;14;18;23; 59;13;14;18;23; 59;13;14;18;23; 59;13;14;18;23; 59;13;14;18;23; 59;13;14;18;23; 59;13;14;18;23; 59;13;14;18;23; 59;13;14;18;23; 59;13;14;18;23; 59;13;14;18;23; 59;13;14;18;23; 72:25;73:3;74:18;20; 75:5;82:16;88:7; 89;14;15;90:6;91:22; 59;227:19;296:9 55;227:19;296:9 55;23 59;13;14;18;23; 60:24;10;14;15;25; 51;26;12;27;19 55;227:15;18;19 55;23 59;13;14;18;23; 60:24;10;34;12; 72:25;73:3;74:18;20; 75:5;82:16;88:7; 89:14,15;90:69;12;29 55;23 59;13;14;18;20; 72:25;73:3;74:18;20; 75:5;82:16;88:7; 89:14,15;90:69;12;29 55;223 59;13;14;18;20; 75:5;82:16;88:7; 122:5;73:3;74:18;20; 75:5;82:16;88:7; 122:5;73:3;74:18;20; 75:5;82:16;88:7; 122:5;73:3;74:18;20; 75:5;82:16;88:7; 122:5;73:3;74:18;20; 122:5;73:3;74:18;20; 122:5;73:3;74:18;20; 122:5;73:3;74:18;20; 122:6;11;227:1; 19:23;214:5 55;224:17 55;224:17 55;222:101:5;14; 22:11;136:8; 19:23;14:5 55;221 55;21 55;21 24:17 24:17 253:9 55;21)
68:25 speed (2) stage (3) 19;50:3;53:1;56:2,4, 8,19,24;57:8;58:20; 60:24;101:4;159:9; 263:2 stop-gap (1) 263:2 speeds (1) stam (11) 60:13,17,24;61:3,10, 60:13,17,24;61:3,10, 98:16;126:8;138:7, 241:6;244:10,12; 72:25;73:3;74:18,20; 72:124;281:12 59:13,14,18,21; 63:3,11,18,71:12; 72:25;73:3;74:18,20; 72:25;73:3;74:18,20; 72:25;73:3;74:18,20; 72:25;73:3;74:18,20; 72:25;73:3;74:18,20; 75:5;82:16;88:7; 89:14,15;90:6;91:22; 22:3;101:5,14; 89:14,15;90:6;91:22; 22:3;101:5,14; 89:14,15;90:6;91:22; 22:3;101:5,14; 89:14,15;90:6;91:22; 22:3;101:5,14; 89:14,15;90:6;91:22; 22:3;101:5,14; 89:14,15;90:6;91:22; 22:3;101:1,126:5 standard (16) 102:9;103:23;104:2, 61:1,19:18:17; 19:23;214:5 stayed (2) 224:17 stayed (2) 25:21 stayed (2) 25:22 straight-lin)
speed (2) 181:3;224:5; 8,19,24;57:8;58:20; 60:24;101:4;159:9; 263:2 speeds (1) stand (11) 60:13,17,24;61:3,10; 297:4;305:8 268:22;269:12; Store (1) speeds (1) stand (11) 60:13,17,24;61:3,10; 297:4;305:8 261:9 spend (6) 148:5;215:18,19; 63:3,11,18,71:12; 12:5 statute (1) stories (1) 98:16;126:8;138:7, 241:6;244:10,12; 72:25;73:3,74:18,20; 5tay (7) 5tory (5) spending (2) 5tandalone (1) 89:14,15;90:6;91:22; 226:11;227:1; story (5) spent (3) standard (16) 102:9;103:23;104:2, 226:11;227:1; 191:23;214:5 spill (1) 36:16;59:17;61:17; 109:20;115:25; 5tayed (2) 224:17 spoke (4) 83:14;109:10;112:6; 126:7;205:24 123:18;127:13; 126:22;23;130:16; 55:22 spoken (2) 12:24;56:4;59:13; 13:8;132:11;136:8; 5TEAM (1) 106:52;216:8 spoken (1) 61:4,11,15,25;62:7,7 169:18,19;171:13; 50:22 50:22;24:3; 50:20;14;23; 50:1 50:1)
119.7;258:14 speeds (1))
speeds (1) stand (11) 60:13,17,24;61:3,10, 297:4;305:8 261:9 spend (6) 148:5;215:18,19; 63:3,11,18;71:12; 12:5 189:15 98:16;126:8;138:7, 241:6;244:10,12; 72:25;73:3;74:18,20; stay (7) story (5) 14,25;272:19 271:24;281:12 75:5;82:16;88:7; 61:2;158:22;201:9; 187:5;190:5; spending (2) standard (16) 89:14,15;90:6;91:22; 224:11;227:1; 191:23;214:5 66:7;282:17 62:13 standard (16) 102:9;103:23;104:2, 424:17;276:5 stove (1) spill (1) 36:16;59:17;61:17; 109:20;115:25; staying (1) 84:13 274:8 62:24;65:16;68:24; 117:7;119:22; 266:22 strategy (1) spoke (4) 83:14;109:10;112:6; 123:18;132:11;136:8; 25:21 street (7) 16:1:8;217:5 standards (27) 131:8;132:11;136:8; STEAM (1) 106:25;216:8 spoken (2) 12:24;56:4;59:13; 14:12;149:15; 50:12;163:8; 50:12;163:8; 50:13 50:21 50:21 50:22:1 50:22:1 50:22:2)
85:23 20:9;146:13,13; 148:5;215:18,19; 241:6;244:10,12; 241:6;244:10,12; 241:6;244:10,12; 241:6;244:10,12; 241:5;272:19 12:5 stay (7) stay (7) stay (7) stay (7) stay (8:7); 3:11,18;71:12; 3:11,13; 3:11,18;71:12; 3:12,13; 3:14; 3:11,18;71:12; 3:14; 3:15; 3:14; 3:17; 3:18; 3:17; 3:18; 3:17; 3:18; 3:17; 3:18; 3:17; 3:18; 3:17; 3:18; 3)
spend (6) 148:5;215:18,19; 63:3,11,18;71:12; 12:5 189:15 98:16;126:8;138:7, 14,25;272:19 241:6;244:10,12; 271:24;281:12 72:25;73:3;74:18,20; 75:5;82:16;88:7; 75:5;82:16;88:7; 89:14;15;90:6;91:22; 22:23;101:5,14; 102:29;103:23;104:2, 66:7;282:17 standadone (1) 89:14,15;90:6;91:22; 22:22; 22:11;27:1; 191:23;214:5 stove (1) 189:15 stove (5) 187:5;190:5; stove (2) 189:15 story (5) 187:5;190:5; story (5) 189:15 story (5) 187:5;190:5; story (1) 24:1:5;24:15 187:5;190:5; story (1) 26:2:13**24:15 187:15**12 24:1:2 24:1:15**2 26:2:13**19**13 181:15**13:19**13 181:15**15**13:19**13 181:12;18:18:19 181:13**13:11**13 181:15**15**15**15**15**)
Septe Sept Septe Septe Septe Sept)
14,25;272:19 271:24;281:12 75:5;82:16;88:7; 61:2;158:22;201:9; 187:5;190:5; 191:23;214:5 191:23;214:5 100:29;103:23;104:2, 100:)
spending (2) standalone (1) 89:14,15;90:6;91:22; 226:11;227:1; 191:23;214:5 spent (3) standard (16) 92:2,23;101:5,14; 243:17;276:5 stove (1) spill (1) 30:17,18,20,23,25; 6,11,19;108:17; 21:20;276:16 straight-line (1) spill (1) 36:16;59:17;61:17; 109:20;115:25; staying (1) 84:13 spoke (4) 83:14;109:10;112:6; 123:18;127:13; steady (1) 52:21 161:18;217:5 standards (27) standards (27) 131:8;132:11;136:8; STEAM (1) 52:21 spoken (2) 12:24;56:4;59:13; 14!:12;149:15; 15:15 232:23;250:16 274:1;275:18 60:7,10,14,17,19; 156:12;163:8; steeped (1) 21:24;26:4;59:13; spoken] (1) 61:4,11,15,25;62:7,7 169:18,19;171:13; 70:6 strength (1) 22:18 203:8;205:16;216:22 208:4;213:24; Stein (6) 25:14;198:13 sponsoring (5) 19:15;20:2;145:23; 268:3,10 264:23;273:3,24; Stein (6) 25:14;198:13 10:5;5 223:4 30:15;304:9;)
66:7;282:17 62:13 92:2,23;101:5,14; 102:9;103:23;104:2, 65:9;227:19;296:9 30:17,18,20,23,25; 61,11; 109:20;115:25; stayed (2) 224:17 stayed (2) 224:17 stayed (2) 224:17 straight-line (1) strategy (1))
spent (3) standard (16) 102:9;103:23;104:2, 6,11,19;108:17; 30:17,18,20,23,25; 30:17,18,20,23,25; 30:17,18,20,23,25; 30:16;59:17;61:17; 109:20;115:25; 30:16;59:17;61:17; 109:20;115:25; 30:16;59:17;61:17; 109:20;115:25; 30:16;59:17;61:17; 109:20;115:25; 30:16;59.17;109:10;112:6; 126:7;205:24 standard (16) 102:9;103:23;104:2, 6,11,19;108:17; 31:20;276:16 staying (1) 84:13 straight-line (1 84:13 15:15 15:15 15:15 15:15 15:15	
65:9;227:19;296:9 30:17,18,20,23,25; 6,11,19;108:17; 21:20;276:16 straight-line (1 spill (1) 36:16;59:17;61:17; 109:20;115:25; 224;06:22 strategy (1) 84:13 spoke (4) 83:14;109:10;112:6; 123:18;127:13; steady (1) 52:21 strategy (1) 52:21 147:13;156:5; 126:7;205:24 128:22,23;130:16; 253:9 street (7) 161:18;217:5 standards (27) 131:8;132:11;136:8; STEAM (1) 106:25;216:8 spoken (2) 12:24;56:4;59:13; 141:12;149:15; 151:5 232:23;250:10 274:1;275:18 60:7,10,14,17,19; 156:12;163:8; steeped (1) 21 spoken] (1) 61:4,11,15,25;62:7,7, 169:18,19;171:13; 70:6 strength (1) 199:1 15,16,19;63:19;70:7, 180:13;191:18; steering (1) 244:21 sponsoring (5) 203:8;205:16;216:22 208:4;213:24; Stein (6) 25:14;198:13 19:15;20:2;145:23; 268:3,10 264:23;273:3,24; STEM (8) 280:17 spontaneous (1) standpoint (1) 283:	
spill (1) 36:16;59:17;61:17; 109:20;115:25; staying (1) 84:13 274:8 62:24;65:16;68:24; 117:7;119:22; 266:22 strategy (1) spoke (4) 83:14;109:10;112:6; 123:18;127:13; steady (1) 52:21 147:13;156:5; 126:7;205:24 128:22,23;130:16; 253:9 street (7) spoken (2) 12:24;56:4;59:13; 141:12;149:15; 151:5 232:23;250:16 274:1;275:18 60:7,10,14,17,19; 156:12;163:8; steeped (1) 21 spoken] (1) 61:4,11,5,25;62:7, 169:18,19;171:13; 70:6 strength (1) 199:1 15,16,19;63:19;70:7, 180:13;191:18; steering (1) 244:21 sponsored (1) 9,11,14;141:17,19; 204:11,24;206:4; 207:19 strengths (3) 22:18 203:8;205:16;216:22 208:4;213:24; Stein (6) 25:14;198:13 sponsoring (5) standing (4) 215:125;253:16; 9 stretched (1) 19:15;20:2;145:23; 268:3,10 264:23;273:3,24; STEM (8) 280:17 sponting (1)	
274:8 62:24;65:16;68:24; 117:7;119:22; 266:22 strategy (1) spoke (4) 83:14;109:10;112:6; 123:18;127:13; steady (1) 52:21 147:13;156:5; 126:7;205:24 128:22,23;130:16; 253:9 street (7) spoken (2) 12:24;56:4;59:13; 141:12;149:15; 151:5 232:23;250:16 274:1;275:18 60:7,10,14,17,19; 156:12;163:8; steeped (1) 21 spoken] (1) 61:4,11,15,25;62:7,7, 169:18,19;171:13; 70:6 strength (1) 199:1 15,16,19;63:19;70:7, 180:13;191:18; steering (1) 244:21 sponsored (1) 9,11,14;141:17,19; 204:11,24;206:4; 207:19 strength (3) 22:18 standing (4) 216:22;224:3; 207:19 strength (3) 19:15;20:2;145:23; 209:1;255:14; 251:25;253:16; 9 25:14;198:13 104:5 standpoint (1) 283:10,12;284:16; 151:5;216:23; stretched (1) sporting (1) starburst (1) 305:18;306:2,4,7,17 252:10;297:22 strive (1) sports (2) stars (1) 56:1 44:9;89:2;184:6; strong (4)	
spoke (4) 83:14;109:10;112:6; 123:18;127:13; steady (1) 52:21 147:13;156:5; 126:7;205:24 128:22,23;130:16; 253:9 street (7) 161:18;217:5 standards (27) 131:8;132:11;136:8; STEAM (1) 106:25;216:8 spoken (2) 12:24;56:4;59:13; 141:12;149:15; 151:5 232:23;250:16 274:1;275:18 60:7,10,14,17,19; 156:12;163:8; steeped (1) 21 spoken] (1) 61:4,11,15,25;62:7,7, 169:18,19;171:13; 70:6 strength (1) 199:1 15,16,19;63:19;70:7, 180:13;191:18; steering (1) 244:21 sponsored (1) 9,11,14;141:17,19; 204:11,24;206:4; 207:19 strengths (3) 22:18 203:8;205:16;216:22 208:4;213:24; Stein (6) 25:14;198:13 sponsoring (5) standing (4) 216:22;224:3; 12:18,19,20;13:7,8, 219:15 168:22;215:2 268:3,10 264:23;273:3,24; STEM (8) 280:17 spontaneous (1) standpoint (1) 283:10,12;284:16; 151:5;216:23; 248:12,20;249:19,20; 2	
147:13;156:5; 126:7;205:24 128:22,23;130:16; 253:9 street (7) 161:18;217:5 standards (27) 131:8;132:11;136:8; STEAM (1) 106:25;216:8 274:1;275:18 60:7,10,14,17,19; 156:12;163:8; steeped (1) 21 spoken] (1) 61:4,11,15,25;62:7,7, 169:18,19;171:13; 70:6 strength (1) 199:1 15,16,19;63:19;70:7, 180:13;191:18; 207:19 strengths (3) 22:18 203:8;205:16;216:22 208:4;213:24; Stein (6) 25:14;198:13 sponsoring (5) standing (4) 216:22;224:3; 12:18,19,20;13:7,8, 219:15 168:22;215:2 268:3,10 264:23;273:3,24; STEM (8) 280:17 spontaneous (1) 104:5 152:24 301:15;304:9; 248:12,20;249:19,20; 281:1 sporting (1) starburst (1) 305:18;306:2,4,7,17 252:10;297:22 strive (1) 223:4 sports (2) stars (1) 56:1 44:9;89:2;184:6; strong (4)	
161:18;217:5 standards (27) 131:8;132:11;136:8; STEAM (1) 106:25;216:8 spoken (2) 12:24;56:4;59:13; 141:12;149:15; 151:5 232:23;250:16 274:1;275:18 60:7,10,14,17,19; 156:12;163:8; steeped (1) 21 spoken] (1) 61:4,11,15,25;62:7,7 169:18,19;171:13; 70:6 strength (1) 199:1 15,16,19;63:19;70:7, 180:13;191:18; 207:19 steeping (1) 244:21 sponsored (1) 9,11,14;141:17,19; 204:11,24;206:4; 207:19 strengths (3) 22:18 203:8;205:16;216:22 208:4;213:24; Stein (6) 25:14;198:13 sponsoring (5) standing (4) 216:22;224:3; 12:18,19,20;13:7,8, 219:15 168:22;215:2 268:3,10 264:23;273:3,24; 5TEM (8) 280:17 spontaneous (1) 152:24 301:15;304:9; 248:12,20;249:19,20; 281:1 sporting (1) starburst (1) 305:18;306:2,4,7,17 252:10;297:22 strive (1) sports (2) stars (1) 56:1 44:9;89:2;184:6; strong (4) <td></td>	
spoken (2) 12:24;56:4;59:13; 141:12;149:15; 151:5 232:23;250:16 274:1;275:18 60:7,10,14,17,19; 156:12;163:8; steeped (1) 21 spoken] (1) 61:4,11,15,25;62:7,7, 169:18,19;171:13; 70:6 strength (1) 199:1 15,16,19;63:19;70:7, 180:13;191:18; steering (1) 244:21 sponsored (1) 9,11,14;141:17,19; 204:11,24;206:4; 207:19 strengths (3) 22:18 203:8;205:16;216:22 208:4;213:24; Stein (6) 25:14;198:13 sponsoring (5) standing (4) 216:22;224:3; 12:18,19,20;13:7,8, 219:15 19:15;20:2;145:23; 209:1;255:14; 251:25;253:16; 9 stretched (1) spontaneous (1) standpoint (1) 283:10,12;284:16; 151:5;216:23; strict (1) 104:5 152:24 301:15;304:9; 248:12,20;249:19,20; 281:1 sporting (1) starburst (1) 305:18;306:2,4,7,17 252:10;297:22 strive (1) sports (2) stars (1) 56:1 44:9;89:2;184:6; strong (4)	
274:1;275:18 60:7,10,14,17,19; 156:12;163:8; steeped (1) 21 spoken] (1) 61:4,11,15,25;62:7,7,19:11,13; 19:18; 70:6 strength (1) 199:1 15,16,19;63:19;70:7, 180:13;191:18; steering (1) 244:21 sponsored (1) 9,11,14;141:17,19; 204:11,24;206:4; 207:19 strengths (3) 22:18 203:8;205:16;216:22 208:4;213:24; Stein (6) 25:14;198:13 sponsoring (5) standing (4) 21:18,19,20;13:7,8, 219:15 219:15 19:15;20:2;145:23; 168:22;215:2 209:1;255:14; 258:25;253:16; 251:25;253:16; 268:3,10 264:23;273:3,24; 251:25;253:16; 264:23;273:3,24; 273	
spoken] (1) 61:4,11,15,25;62:7,7, 169:18,19;171:13; 70:6 strength (1) 199:1 15,16,19;63:19;70:7, 180:13;191:18; 207:19 244:21 sponsored (1) 9,11,14;141:17,19; 204:11,24;206:4; 207:19 strengths (3) 22:18 203:8;205:16;216:22 208:4;213:24; Stein (6) 25:14;198:13 sponsoring (5) standing (4) 216:22;224:3; 12:18,19,20;13:7,8, 219:15 19:15;20:2;145:23; 209:1;255:14; 251:25;253:16; 9 stretched (1) 168:22;215:2 268:3,10 264:23;273:3,24; STEM (8) 280:17 spontaneous (1) 152:24 301:15;304:9; 248:12,20;249:19,20; 281:1 sporting (1) starburst (1) 305:18;306:2,4,7,17 252:10;297:22 strive (1) 223:4 231:19 state-by-state (1) 44:9;89:2;184:6; strong (4)),20,20,
199:1 15,16,19;63:19;70:7, 9,11,14;141:17,19; 204:11,24;206:4; 207:19 244:21 22:18 203:8;205:16;216:22 208:4;213:24; 208:4; 213:24; 209:1;255:14; 209:1;255:14; 268:3,10 264:23;273:3,24; 219:15 Stein (6) 219:15 25:14;198:13 19:15;20:2;145:23; 168:22;215:2 209:1;255:14; 251:25;253:16; 268:3,10 264:23;273:3,24; 273:3,2	
sponsored (1) 9,11,14;141:17,19; 204:11,24;206:4; 207:19 strengths (3) 22:18 203:8;205:16;216:22 208:4;213:24; Stein (6) 25:14;198:13 sponsoring (5) standing (4) 216:22;224:3; 12:18,19,20;13:7,8, 219:15 19:15;20:2;145:23; 209:1;255:14; 251:25;253:16; 9 stretched (1) spontaneous (1) standpoint (1) 283:10,12;284:16; 151:5;216:23; strict (1) 104:5 152:24 301:15;304:9; 248:12,20;249:19,20; 281:1 sporting (1) starburst (1) 305:18;306:2,4,7,17 252:10;297:22 strive (1) 223:4 231:19 state-by-state (1) step (5) 216:13 sports (2) stars (1) 56:1 44:9;89:2;184:6; strong (4)	
22:18 203:8;205:16;216:22 208:4;213:24; Stein (6) 25:14;198:13 sponsoring (5) standing (4) 216:22;224:3; 12:18,19,20;13:7,8, 219:15 19:15;20:2;145:23; 209:1;255:14; 251:25;253:16; 9 stretched (1) 168:22;215:2 268:3,10 264:23;273:3,24; STEM (8) 280:17 spontaneous (1) 152:24 301:15;304:9; 248:12,20;249:19,20; 281:1 sporting (1) starburst (1) 305:18;306:2,4,7,17 252:10;297:22 strive (1) 223:4 231:19 state-by-state (1) step (5) 216:13 sports (2) stars (1) 56:1 44:9;89:2;184:6; strong (4)	
sponsoring (5) standing (4) 216:22;224:3; 12:18,19,20;13:7,8, 219:15 19:15;20:2;145:23; 209:1;255:14; 251:25;253:16; 9 stretched (1) 168:22;215:2 268:3,10 264:23;273:3,24; STEM (8) 280:17 spontaneous (1) standpoint (1) 283:10,12;284:16; 151:5;216:23; strict (1) 104:5 152:24 301:15;304:9; 248:12,20;249:19,20; 281:1 sporting (1) starburst (1) 305:18;306:2,4,7,17 252:10;297:22 strive (1) 223:4 231:19 state-by-state (1) step (5) 216:13 sports (2) stars (1) 56:1 44:9;89:2;184:6; strong (4)	•
19:15;20:2;145:23; 209:1;255:14; 251:25;253:16; 9 stretched (1) 168:22;215:2 268:3,10 264:23;273:3,24; STEM (8) 280:17 spontaneous (1) standpoint (1) 283:10,12;284:16; 151:5;216:23; strict (1) 104:5 152:24 301:15;304:9; 248:12,20;249:19,20; 281:1 sporting (1) starburst (1) 305:18;306:2,4,7,17 252:10;297:22 strive (1) 223:4 231:19 state-by-state (1) step (5) 216:13 sports (2) stars (1) 56:1 44:9;89:2;184:6; strong (4)	,
168:22;215:2 268:3,10 264:23;273:3,24; STEM (8) 280:17 spontaneous (1) standpoint (1) 283:10,12;284:16; 151:5;216:23; strict (1) 104:5 152:24 301:15;304:9; 248:12,20;249:19,20; 281:1 sporting (1) starburst (1) 305:18;306:2,4,7,17 252:10;297:22 strive (1) 223:4 231:19 state-by-state (1) step (5) 216:13 sports (2) stars (1) 56:1 44:9;89:2;184:6; strong (4)	
spontaneous (1) standpoint (1) 283:10,12;284:16; 151:5;216:23; strict (1) 104:5 152:24 301:15;304:9; 248:12,20;249:19,20; 281:1 sporting (1) starburst (1) 305:18;306:2,4,7,17 252:10;297:22 strive (1) 223:4 231:19 state-by-state (1) step (5) 216:13 sports (2) stars (1) 56:1 44:9;89:2;184:6; strong (4)	
104:5 152:24 301:15;304:9; 248:12,20;249:19,20; 281:1 sporting (1) starburst (1) 305:18;306:2,4,7,17 252:10;297:22 strive (1) 223:4 231:19 state-by-state (1) step (5) 216:13 sports (2) stars (1) 56:1 44:9;89:2;184:6; strong (4)	
sporting (1) starburst (1) 305:18;306:2,4,7,17 252:10;297:22 strive (1) 223:4 231:19 state-by-state (1) step (5) 216:13 sports (2) stars (1) 56:1 44:9;89:2;184:6; strong (4)	
223:4 231:19 state-by-state (1) step (5) 216:13 sports (2) stars (1) 56:1 44:9;89:2;184:6; strong (4)	
sports (2) stars (1) 56:1 44:9;89:2;184:6; strong (4)	
	•
spots (2) start (39) 88:3;94:7;106:20; steps (1) 211:3;219:20	
223:5;224:13 34:18;35:16;42:2; 113:2;179:20;180:8; 286:6 stronger (1)	
spread (1) 48:5;50:24;62:7; 303:18 Steve (4) 252:10	
8:5 64:6;78:10;103:13; statement (7) 157:1;160:25; strongly (1)	
spring (2) 106:15;152:22; 5:5,6,9;8:13;14:25; 161:17;191:11 8:8	
304:22,24 162:16;168:4; 107:22;200:19 stewards (1) structure (5)	
square (1) 171:23;209:21; statements (3) 285:22 186:14;187:2	;
267:18 215:14;217:20; 16:2;34:10;161:15 stick (1) 197:24;211:2	0;
stability (1) 231:22;233:10,14; state-of-the-art (2) 248:9 247:11	
298:20 234:9;237:6;239:23; 233:11;246:5 stifled (1) structured (1)	
stable (2) 245:24;247:8,9,9; states (30) 294:17 216:16	
279:22;282:1 254:3,11;256:14; 18:18,19;22:16; stigma (1) struggle (1)	
staff (32) 257:21;258:13; 25:20;42:17;43:17; 219:7 192:9	
4:11,22;10:10; 261:20;282:14; 45:13;51:17;56:5,18, still (42) struggled (1)	
18:12;19:21;42:18; 284:8;286:10,12,14; 23;59:14;60:23; 28:18;51:24;52:25; 189:6	
44:2;72:7;73:25; 287:13 62:23;63:18;72:25; 53:1;105:10,15; struggling (14)	
78:14;84:21;88:2; started (11) 75:22;85:20;89:4; 108:11;117:6,10; 23:16;36:20;	
96:9;103:17,20; 6:6;176:16;187:11; 93:5;100:18;102:7; 138:14;156:12; 18;81:24;96:	
105:5;106:15; 207:13;216:2;223:9, 107:3;120:3,6; 173:15,15;180:21; 116:20;117:2	1/1.
107:24;108:1,7; 24;227:2;250:1; 126:10;128:5; 197:4,4;198:23; 150:19;189:1	
146:3;174:17; 255:16;258:1 152:19;221:20,20 203:13;205:25; 220:4;288:18	;218:8;
188:19;194:25; starting (10) States' (1) 206:2;208:5;209:15; stuck (2)	;218:8;
215:8;219:21; 42:24;106:11; 25:19 211:5;222:11,11; 191:15;257:9	;218:8;
225:14;269:3; 114:10;118:4,5,6; state's (1) 228:5,20;229:22; student (155)	;218:8;
270:20;297:2; 174:9;184:9;188:19; 58:12 232:20,23;246:2; 22:4;23:25;20	;218:8;
302:18,19 235:3 statewide (3) 251:8;260:15;267:2, 24;27:22;28:3	;218:8; 5:23,
staffing (12) state (110) 102:5,12;106:4 12;268:8;270:21; 14,18,21,22,2	;218:8; 5:23, 5;29:9,
71:24;72:2,4; 5:8,19;6:6;9:22; stating (1) 276:21;277:2; 30:20;31:2;32	5:23, 3;29:9, 3;

19;35:6,17,21;36:12;	23;75:4,7,17,21;76:3,	277:11;279:19;	154:17	supports (3)
38:1,1,4,8,14,16;	17;77:6,21;78:5,10;	284:20;285:1;	sudden (1)	184:21;185:4;
39:9,12,17,23;40:4,7;	81:16,18,19,21,23;	286:17;291:15,19;	189:11	212:12
44:6,11,16;48:16;	82:3,5,5,14;83:7,9,	292:24;298:3;303:19	suffice (1)	suppose (1)
51:21;59:1;63:6,21,	11,13,23;84:8;85:20;	students' (3)	143:10	108:21
	86:4,9,21;89:20,22;	27:5,5;47:23	sufficient (2)	supposed (3)
24;65:10,13;69:5,25;				
70:19;71:4;81:25;	90:3,16;91:6,15,20;	student's (5)	105:16;208:7	6:12;147:24,25
82:2,21;83:1,15;84:1,	92:3,5;93:19;94:22;	29:25;35:24;37:5;	suggest (1)	sure (105)
4,6;88:17;90:9,19;	95:2,10;96:1,5;97:1,	163:13;243:2	129:15	5:23;6:4,24,25;7:2;
98:7,22;99:18,21,21;	4,14,20,24;98:2,5,12,	student-to-teacher (1)	sum (1)	15:6;17:18;28:3;
100:1,10,11;102:18;	14,19;99:1,3,18;	106:8	225:15	33:13;35:10;36:7,9;
104:2;105:21;	100:20;101:2,13;	studies (6)	summarize (1)	37:10,16,18;39:10;
114:15,17,19;115:14,	102:17,23;103:4,24;	57:7;61:13;92:21;	48:6	40:20;41:17;45:4;
16;117:24;123:21;	104:4,9;105:13,14,	186:15;236:9;278:20	summarizes (1)	46:10,21;47:3,4,12,
124:11;128:18;	17,20;106:12;113:11,	study (4)	213:25	14;59:2,11;60:21;
129:1,12,13,15,21;	15,17,18,23;114:12,	64:11;99:23;	summary (1)	61:6;62:2;71:25;
131:6,24;132:10;	14;117:5,15;118:3,6,	220:22;242:11	17:11	76:22;77:20;79:4;
149:1;151:17,20,22,	10;119:12;120:11;	stuff (1)	summative (2)	84:21;86:15,24;
22;152:23;153:21;	121:15;122:3,4,8,13;	228:2	91:21,22	90:15;91:5;94:10;
154:1,2,4,19;155:20,	123:8,18,19;124:2,9,	stuffed (1)	summer (6)	95:12;96:6;97:3,11,
23;156:1,9;159:4;	23;125:17,20,21;	274:20	12:8;51:1;162:1;	15;99:4,12;106:2;
160:20;162:18;	126:3,16;127:2,5,9;	styles (1)	276:2,3,17	108:5,11,14;109:11;
163:8,21;164:1,1;	128:3,6,23;129:3;	254:19	summertime (2)	112:1,25;116:15;
167:13,22;168:10;	130:12,16,22,23,24;	subject (8)	276:5;277:10	117:17,21;119:11,20,
171:18,20,21,23;	131:22;137:7;138:8,	56:11;61:7;105:25;	superintendent (9)	21;124:4,15;125:7;
174:25;175:7,14;	15;139:3,4,4;141:1,3,	107:24;108:1,7;	51:8;52:12;67:25;	126:17;127:12,23;
183:4;185:3,5,10,13,	23;142:9,13;143:19;	113:19;114:10	68:2;164:17;172:8;	129:19;135:15;
21;186:9;187:9,17;	144:1,5;145:25;	subjects (1)	195:6,7,18	149:5,22;150:18;
189:1;190:10;191:2;	147:2,5,7,9,11;148:2,	219:20	superintendents (2)	153:6,16;157:6;
196:3;198:6,7,7,20,	11,13,17,21,22;	submission (1)	195:1,5	160:17;164:21;
23;199:5,9;200:2,10;	149:5,6,12,13,14,19,	64:24	support (76)	165:6,18;166:4;
		- '		
208:2;212:12;	20,23;150:3,7,16,19,	submit (2)	8:8;9:8;64:21,22;	167:2,16;174:2,5;
217:13;219:14;	20,21,23;151:7,15;	93:4;293:25	65:14;66:17,24;67:2,	180:4;182:6;184:13;
222:6;227:6;237:7,	152:7,10,12,22;	submitted (5)	6;69:5;75:15;83:24;	188:17;194:16;
25;241:24;246:24;	153:2,7,13;154:8,16;	12:23,25;18:13;	84:1;85:5,5;86:3,7,8,	200:3,10;202:4;
250:12;264:23;	155:6,14;156:3,6,13,	286:19;303:7	11,12,16,18,21;	205:14;206:14;
271:11;298:12	16,17,18,22;158:6;	submitting (1)	90:10,17;101:23;	219:9;242:23;
student-centered (1)	159:5,6,7;160:1,3,7;	123:6	102:8;114:14,16;	257:19;262:8;
188:22	163:11,15,16;166:22,	subs (1)	121:23;145:1;147:4,	267:18,19;271:17;
students (394)	25;168:6;169:5;	41:23	14,14,22;151:9;	275:22;296:22;
7:14,16;13:3;	170:1;172:12;176:6;	subsidy (15)	152:4,15;155:3,5;	298:14,23;299:1
19:17,19;21:16,18;	177:3,7;182:19,22;	45:16;85:9;120:20;	157:9,11;158:12,12,	surrounded (1)
22:4,24;23:2,11,16,	184:12;185:10;	122:10;124:8,11;	13;159:13;160:6;	234:15
17,22;24:1,4;25:18,	186:2,3,16;187:3;	125:4,12,13;126:9;	161:21;165:16;	surrounding (7)
19;27:19,24;28:3,6,6,	188:18,22;189:22;	127:18,19;128:5;	169:11;179:2;	42:1,3;100:18;
		142:3;143:19	180:10;183:23;	
7,10,12,14,15,16,21,	190:4,17,20;193:25;		, , ,	170:23;171:16;
22;29:4;30:9;32:1,6,	198:11;199:4;200:4,	substantial (1)	187:12,12,19;189:3;	284:18;286:19
9,13,15,16;35:7;	9;206:17,21;207:2,9;	141:25	207:5;209:16;212:9;	survey (4)
36:14;37:1,6,21;	212:3,10;213:16;	substantive (1)	213:4,10;228:6,9;	33:16,23;55:22;
		, ,		
38:20;39:7,10;41:8,	214:2;215:4;216:6,	15:18	243:11;245:1,6;	150:5
16;43:9,23;44:2,24,	13,17,23;217:17,24;	success (6)	248:23;261:8;	sustainability (1)
25;45:5,10,16;46:2;	218:8,10;219:20,23;	24:11;92:7;95:17;	269:17;284:7,14;	292:2
47:22;48:1,18;49:4,	220:23;221:1,7,11,	153:21;163:15;	285:19;291:23;	sustainable (4)
5;51:18;52:3,7,10;	16;222:13,20;	262:12	297:10;299:17	222:10;280:16;
53:3,15;56:19,23;	226:16;227:10;	successful (18)	supported (3)	282:23;291:25
57:3,14,16;58:5,6,8,	236:12;237:10,12,14,	83:1;88:8;107:3;	64:20;90:12;	swear (3)
			269:13	20:10;146:14;
11,12,16,23;59:7,8,	17;238:23;240:16,	186:18;194:1;		
15;62:9;64:8,10,17,	19;241:22;242:1,7,	211:15;212:13;	supporting (6)	215:20
20,25;65:5,10,18,19;	17;243:22,24,25;	213:7;222:15,18,19;	90:25;171:10;	sweet (1)
66:6,10;67:2,3,4,22,	244:15;247:2,15;	228:18;270:20;	245:2;274:13;	224:13
24;68:2,12,15,21;	248:5,17,22;264:6,	280:23;281:19;	292:14,23	sworn (4)
69:1,2,4;70:16;71:7;	15;265:25;270:25;	283:18,24;290:4	supportive (2)	14:19;203:19;
72:23,24;74:8,15,22,	271:10;276:6;	successfully (1)	8:1;166:12	204:18,19
, ,,,- - ,	, , , , , , , , , , , , , , , , , , , ,		, , , , , ,	., -
			·	

synchronous (8)	236:25;239:4;258:9,	11,16;64:22;71:11;	245:20;249:2;	tests (3)
69:15;75:19;	11;261:9;262:5;	72:15,24;73:15;75:2,	255:25;263:10;	56:3;92:1,6
113:10,12,15,17;	271:9;272:4,25;	7,20;83:11,20;84:21,	272:20;282:18;	Texas (4)
114:23,25	298:6	24;92:6;95:24,24;	294:20	55:19;89:9;93:7;
system (15)	talking (17)	96:4:97:2:99:2.3.9;	tech-enhanced (1)	159:14
27:17,22;28:19;	30:8;76:4,13;	101:8,10,11;102:1,	97:19	textbooks (1)
47:16;60:18;98:10,	88:25;96:5;150:22,	20;103:13,15,21,23;	technical (9)	230:17
21;112:11;129:2;	24;165:2;176:16;	104:4,7,9,24,24,25;	15:4,20;20:24;	Textbox (1)
175:21;221:23;	177:21;241:20,23;	105:15,24;107:7,13;	70:7;85:5;86:3;	98:24
238:15;250:19;	257:6;258:13;	103:13,24,107:7,13, 108:9;109:11;113:4,	148:19;152:16;	texting (2)
269:17;286:18	259:19;274:1;279:2	14,16;118:1,2;	175:22	76:6;115:18
systematic (1)	talks (3)	119:20;131:22;	technicalities (1)	Thanks (1)
60:19	87:14;104:17,19	155:22;156:3;159:1;	175:19	34:21
systems (2)	tall (1)	160:13;169:1;	technological (2)	thank-you's (1)
56:3;272:22	224:25	172:20,20;174:4,7,	148:24;149:3	99:6
30.3,272.22	target (2)	20,21;176:19,21,24;	technology (32)	thematic (1)
T				
1	243:2;260:6	177:12,14;178:5,16;	27:1;29:13;33:11;	154:10
(11 (40)	task (2)	180:11,16,19;194:25;	45:2;70:4;85:5;86:5,	theme (1)
table (10)	179:7;256:18	195:3;196:23;	14;97:9;98:1;119:6,	298:22
112:22;136:16,21;	taste (1)	200:12,20;212:17;	11;150:12;153:14;	therapist (3)
137:2;139:7,7;	194:10	217:25;229:1;235:6,	167:8,21;192:11;	73:13,14;158:20
210:15;224:18;	taught (7)	9,11,16,17;236:7,13;	245:13;248:12,21,24;	therapists (1)
251:2,5	51:25;119:2,2;	244:3;268:20,21;	249:22,24;250:4,8;	163:18
tables (2)	150:12;188:7;	269:2,3;270:13;	251:9,10;260:18;	therapy (2)
224:2,19	232:25;264:22	271:2,3,21,22;272:1,	272:19;297:12,24,25	69:1,23
tackle (1)	taxi (2)	3,6;274:19	teenage (1)	therefore (2)
128:11	123:19;124:2	teachers' (1)	229:21	279:23;305:13
TAG (2)	teach (18)	33:19	telling (4)	thick (1)
149:13;175:8	29:3;43:22;120:11;	teacher's (3)	126:18;251:12;	227:15
talent (7)	133:6;176:21,25;	44:17;82:20;	278:21;282:12	thin (1)
52:22;64:16;65:1;	177:22;179:4;188:8;	225:22	temporary (1)	124:22
192:17;193:1;	202:15;203:10;	teaching (29)	129:12	thinking (11)
210:11,12	219:23;220:1;	44:1;69:17;90:21;	Ten (4)	8:4;39:2;41:15;
TALENTED (19)	243:19;244:3;252:7;	102:4,13,22;104:18;	235:9,9,16,17	94:3;119:25;139:15;
12:14,17,21,25;	270:2;271:6	131:24;143:13,14;	tenacity (2)	207:13;216:24;
13:2;36:23;63:22;	teacher (62)	177:6;178:17,18;	159:5,6	254:11;295:19;
65:7,18;66:8;128:22;	27:4,4,20;28:5;	201:16;204:15;	tend (2)	303:16
138:4,8,10,13,24;	29:12,24;30:25;35:6,	232:20;236:1;	23:2;76:25	third (5)
274:3,6,8	16;37:24;40:2;41:2,	261:19;266:11;	tenth (2)	155:19;222:8;
Talicia (3)	9,11;44:18;51:20;	270:20,21;271:8,10,	147:9,10	264:1;273:2;284:4
158:19;160:25;	53:2;69:9,11,18;	11;272:6;280:22;	term (5)	Thirty-four (1)
161:17	70:17,22;71:13;75:9;	291:14,18;298:13	97:7;111:7;113:8;	72:11
talk (36)	83:2,3;84:11;90:21;	teachlet (1)	248:3;264:2	thoroughly (1)
17:6;27:15;28:24;	95:5,6;98:21;106:1;	97:7	terms (20)	213:19
30:6;31:5;32:16;	108:14;109:7;114:2,	teachlets (3)	41:23;43:3;45:22;	though (7)
35:5;47:11;56:17;	8;115:1,2;120:7;	97:8,24;98:8	76:17;102:9,10,11;	22:22;24:2;26:22;
57:23;67:21;71:18,	133:5;146:24;	team (20)	110:9;112:21,22;	70:9;102:3,13;
23;75:21;97:8;100:8;	163:18;172:5;175:1;	69:17,22;82:1;	117:25;118:10,20;	114:24
128:25;129:6;133:1;	179:7;202:16;	83:16;90:20;103:16;	127:13;137:6;158:3;	thought (16)
152:11;157:23,24;	226:20;235:21;	114:25;147:2,17;	173:18;179:11;	17:22;21:17;33:13;
164:20;186:23;	243:17;251:1;255:1;	155:8;169:12;	200:17;241:24	118:23;158:2;
				194:23;213:11,20;
206:12;212:19;	261:15;269:6,7,16,	171:18;184:1; 185:20;198:10;	territory (1) 297:15	239:9;246:9;250:25;
233:7;237:25;	22;270:6;271:13,16;			
243:23;252:24;	274:24,25;275:10	214:10;223:6;	test (5)	252:21,25;256:6;
256:24;258:24;	teachers (139)	241:16;299:17;308:2	82:17,23;92:2;	272:8;274:12
0.00.10.070.0	0.40.44.40.47.4	teaming (1)	220:11,12	thoughtful (2)
266:12;273:6;	8:20;23:20;27:9,	0 , ,	4 40 0 745	
300:11;301:18	23;28:9,22,24;29:2;	69:11	testimonies (1)	5:17;6:22
300:11;301:18 talked (22)	23;28:9,22,24;29:2; 30:3;32:4,5;36:25;	69:11 teams (2)	189:9	thoughts (2)
300:11;301:18 talked (22) 43:8;68:13;93:21;	23;28:9,22,24;29:2; 30:3;32:4,5;36:25; 37:3,9;39:20;40:22,	69:11 teams (2) 62:25;63:1	189:9 testimony (3)	thoughts (2) 33:3;42:10
300:11;301:18 talked (22) 43:8;68:13;93:21; 109:16;152:10;	23;28:9,22,24;29:2; 30:3;32:4,5;36:25; 37:3,9;39:20;40:22, 25;41:5,8,21,23;42:3,	69:11 teams (2) 62:25;63:1 tech (15)	189:9 testimony (3) 20:11;146:15;	thoughts (2) 33:3;42:10 thousand (1)
300:11;301:18 talked (22) 43:8;68:13;93:21; 109:16;152:10; 179:1;182:16;217:6;	23;28:9,22,24;29:2; 30:3;32:4,5;36:25; 37:3,9;39:20;40:22, 25;41:5,8,21,23;42:3, 5,7,12,20;43:14;47:4,	69:11 teams (2) 62:25;63:1 tech (15) 36:13;48:14;86:18;	189:9 testimony (3) 20:11;146:15; 215:21	thoughts (2) 33:3;42:10 thousand (1) 282:17
300:11;301:18 talked (22) 43:8;68:13;93:21; 109:16;152:10; 179:1;182:16;217:6; 222:3;223:25;	23;28:9,22,24;29:2; 30:3;32:4,5;36:25; 37:3,9;39:20;40:22, 25;41:5,8,21,23;42:3, 5,7,12,20;43:14;47:4, 23;48:16;51:8,15,17,	69:11 teams (2) 62:25;63:1 tech (15) 36:13;48:14;86:18; 93:22;121:18;	189:9 testimony (3) 20:11;146:15; 215:21 testing (3)	thoughts (2) 33:3;42:10 thousand (1) 282:17 threaten (1)
300:11;301:18 talked (22) 43:8;68:13;93:21; 109:16;152:10; 179:1;182:16;217:6;	23;28:9,22,24;29:2; 30:3;32:4,5;36:25; 37:3,9;39:20;40:22, 25;41:5,8,21,23;42:3, 5,7,12,20;43:14;47:4,	69:11 teams (2) 62:25;63:1 tech (15) 36:13;48:14;86:18;	189:9 testimony (3) 20:11;146:15; 215:21	thoughts (2) 33:3;42:10 thousand (1) 282:17

eminten ne mon	ER (G I IR (EE	T		3 2 2 3 3 2 3 3 2 3 2 3 2 3 2 3 2 3 2 3
three (34)	today (51)	99:2;113:3;232:18	8:3	try (17)
10:24;14:17;33:7;	4:6,24;6:5,9;7:9;	touch-back (1)	transportation (11)	12:2;42:12;56:1;
61:8;83:6,8;84:3,22;	9:15;10:1,22,25;	37:8	46:1;73:9;121:8,9;	88:4;97:12;129:15;
110:15,16;115:24,24;	11:22;14:13,16,18;	touched (2)	122:5,12,15;123:19;	157:14;175:2;233:1;
124:2;147:9;148:24;	15:3,16;16:7,14;	103:12;160:10	195:25;196:1;264:15	254:3;256:25;
153:19,20;216:10;	18:15;24:25;56:15;	toward (2)	travel (4)	267:25;271:1;280:4;
217:21;218:3,4;	88:2;89:2;93:12;	210:2;256:3	32:6;70:2;92:5;	281:17;286:15;
220:7;221:2;235:6;	103:12,15;126:13;	towards (5)	257:1	306:20
236:19,21;260:25;	137:17;143:1;	52:17;127:17;	traveling (1)	trying (46) 8:16;9:6;37:25;
264:13;288:14; 290:1;301:2;303:8;	147:13;155:4; 159:10;160:22;	149:2;162:20;195:23 town (8)	85:3 trays (1)	38:13;42:8;43:8,9;
304:21,23	165:5;169:10;184:5;	147:16;148:10;	224:18	57:1,13,20;94:16;
three-fold (1)	188:11,13;216:1,3;	157:13;192:18;	treasurer (2)	95:3,12;101:19;
36:5	232:24;260:9,10;	206:17;226:12;	21:13;157:2	115:1,2;170:12;
three-ring (1)	285:25;286:14;	271:18,19	trees (1)	184:3;193:2;198:23;
274:17	296:24;298:14,17;	Toxicological (4)	225:1	200:14,24;210:11,12;
thrive (2)	299:12,25;302:17;	277:22,25;279:13;	trembling (1)	231:7,9;235:4;
49:6;265:16	307:17	285:13	275:16	236:10;241:18;
throughout (8)	today's (1)	track (6)	tremendous (1)	242:25;253:11;
45:24;76:9;88:7;	253:5	22:16;36:11;50:6;	283:20	256:19;258:12;
104:19;129:4;	together (29)	82:21,22;95:12	trend (2)	260:6;261:14;
143:24;171:19;212:2	6:20;27:10,11;	tracking (1)	56:20;193:18	267:22;279:21;
throw (1)	28:6;32:2,16,20;	187:8	Tri- (1)	281:15;286:4,10;
82:19	42:9;47:5;64:20;	traditional (16)	214:21	288:18;289:16;
thrown (2)	65:2;69:11;70:20;	6:18,24;7:11;23:7,	triad (4)	290:1;296:9;299:3,4
26:20;99:14	75:13;76:20;77:8,13,	14;24:7;49:6;129:8,	26:22,23;27:15;	Tuesday (1)
thus (1)	14;78:6;102:2;	23;175:6;187:18;	37:13	113:20
52:3	114:12;145:8,9;	192:10;198:3;	TRI-COUNTY (11)	tuning (1)
tier (12)	169:24;190:12;	264:16;265:23;266:3	214:17,25;215:3,	255:1
83:19,22,23;84:2,3,	203:11;206:18;	traffic (1)	13,18;216:4,6;217:1;	tunnel (1)
10,18,19;114:9,13,	217:25;307:14	250:21	225:10;287:20;289:3	153:7
16,16	told (9)	train (4)	tried (1)	turn (4)
till (6)	48:24;126:24;	41:12;96:9;192:18;	68:16	19:3;146:23;
248:5;267:9;280:4;	128:4;138:5;219:24;	256:5	trip (5)	253:11;271:13
285:20;303:15,22	226:20;230:17;	trained (3)	47:22;75:8;113:13;	turned (1)
time-lag (1)	243:17;251:1	96:9;155:17;	121:21;151:2	31:23
205:4 timeline (7)	tomorrow (5) 11:1;299:3,5;	201:18 training (7)	Tripp (4) 73:25;86:25;	turning (1) 293:11
91:7;114:21;300:3;	307:6,9	41:7;70:20;153:22;	174:15,17	Turturro (1)
303:10,12;304:24;	tongue-in-cheek (1)	180:10;202:6;	trips (19)	276:24
305:3	192:15	209:20;255:5	45:23,23;46:5,7,11,	tutorials (1)
timelines (4)	tonight (2)	transcript (2)	25;47:13,20,24;	71:1
12:5,6;179:18;	254:13;306:25	10:3;243:4	74:22;75:3,16;78:11;	tutoring (10)
300:5	took (5)	transcripts (2)	104:5;121:4,6;124:8,	216:17;219:17,18;
timely (1)	127:7;160:12;	129:19;154:18	20;125:24	220:2;242:12;
179:14	250:25;274:22;279:8	transfer (2)	Trish (5)	243:13;245:3;
times (24)	top (3)	129:17;190:20	146:9,21;157:3;	266:19,22;268:2
16:19;23:17;29:12;	61:2;87:13;151:17	transition (5)	158:13;257:1	twelfth (1)
32:15;58:18;61:18;	topic (3)	68:17;129:14,24;	trouble (2)	147:10
81:7,8;85:3;107:23;	201:22;244:20;	150:15;192:8	85:6;241:10	twice (1)
121:10;129:4;	300:22	translate (1)	trucking (1)	246:9
130:21;154:9;	topics (1)	199:17	187:10	two (61)
162:17;163:20;	307:15	translated (1)	true (4)	6:4;7:23;13:20,22;
174:25;185:23;	top-of-the-line (1)	91:4	219:25;222:16,17;	22:4;23:18;30:10;
220:24;240:6;	245:22	translating (1)	287:17	31:6;33:22;64:3;
261:22;267:10;	top-performing (1)	91:12	truly (3)	65:25;79:6;83:23;
268:1;288:3	284:15	translation (1)	99:13;103:3;284:1	84:21;87:3;104:25;
timing-wise (1)	total (1)	91:14	trust (2)	105:1,2;113:15;
136:6	105:5	translations (1)	152:12;279:12	115:15;131:14;
title (8) 9:22;79:8;80:20,	totally (3) 53:22;227:4;238:4	90:22 transparency (2)	truth (9) 20:12,12,13;	143:2;149:16,17; 152:2;156:24;
24;135:1;141:23;	55:22;227:4;258:4 touch (6)	10:5;162:3	146:15,16,16;215:21,	159:21;160:8;161:9;
24,133.1,141.23, 143:1;144:4	48:14;93:21,25;	transpire (1)	22,22	164:15,19;191:24;
	TO.1T, JJ. 21, 2J,	ranspire (1)	22,22	107.13,17,171.27,

202.10.204.17.	197:5;199:25;	128:6;130:18;	65:25;76:4;162:23;	237:24;285:16
203:10;204:17;				
205:16;223:18,23;	246:18;257:3;	133:25;146:8;147:3;	170:5;231:1,1;279:7	vetting (1)
226:5;228:4;234:2;	269:24;274:24;	153:11;156:8,15;	uses (1)	110:18
240:2;248:5;251:10;	275:3;279:4;301:16	161:1;168:21;	131:22	via (4)
253:12,15;260:23,25;	under-credited (1)	175:17;177:3,7;	using (9)	10:1;24:15;117:5;
261:22,22;271:16;	185:13	178:9;186:11;187:5;	5:7,7;6:20;97:25;	184:20
, , , , , ,				
272:4,7;280:17;	under-developed (1)	188:17,19;189:10,15;	114:13;121:20,21;	viable (1)
281:21;286:17;	230:15	193:3;194:12;	243:1;247:1	130:25
303:4;304:3,14,19,	underprivileged (1)	198:20;199:11;	usually (7)	vibrant (1)
20;307:1	231:5	203:8;207:6;208:15;	34:15;46:7;103:18;	192:20
type (9)	underserved (2)	211:20;217:18;	163:19;164:2;	Vice (2)
48:11;87:19;95:15;	230:6,25	223:7,9;224:7;	186:18;190:21	4:20;38:22
96:23;117:10;179:6;	underway (1)		utilize (4)	video (2)
		225:15,21,25;226:13;		
201:25;271:1;294:3	148:3	228:6,11,22,24;	41:1;200:1;218:1;	213:25;214:2
types (8)	uneducated (1)	229:10,20;230:5,9,	246:1	view (1)
25:5;49:4;117:23;	231:5	16;233:19;234:4,4,	utilized (1)	88:14
118:17,18,23;184:20;	unexcused (1)	13;239:17;244:5;	284:13	viewing (1)
185:4	23:8	245:3,7;248:6;	utmost (1)	9:25
typewriter (1)	unfortunately (3)	249:23;251:6;252:8,	8:17	violated (1)
251:3	33:10;87:10;	16,22;253:5;254:5;		119:23
			T 7	
typical (2)	288:20	255:14;257:5,22;	\mathbf{V}	Virginia (6)
43:20;105:18	unintelligent (1)	258:8;260:1,3;261:8,		21:10,12,25;24:21;
			1:1 (2)	
typically (4)	229:20	24;262:7;264:18;	valid (2)	31:4;46:5
92:3;201:24;	Union (1)	266:24;268:1;271:8,	46:20;280:2	Virtual (25)
	180:19		*	
265:23;289:9		24;272:25;273:11;	value (2)	18:25;19:13;22:3,
typing (3)	unique (14)	274:1,15,18;275:5;	82:13;158:10	4;23:3,25;24:9;29:7;
140:16;250:25,25	96:19;97:9;112:12;	279:2,12,20;282:16;	,	42:13;48:12;49:8;
			value- (1)	
typist (1)	131:20;142:8,10,16;	285:2;289:25;	169:3	69:8,22,23,24;71:17;
251:6	170:14;212:10,21;	290:19;294:16;	valued (1)	73:10,13,14,20;
231.0				
	213:23;214:3;266:2,	301:12	272:2	93:20;117:5,8,10;
${f U}$	15	upcoming (1)	values (1)	142:23
	uniqueness (1)	11:19		virtually (1)
			216:12	
UA-Fort (1)	112:15	UPDATE (2)	vantage (1)	107:13
206:10	unit (2)	10:15,17	8:2	vision (9)
UAFS (2)	205:25;209:25	updates (2)	variable (4)	227:9;238:5;
167:10;178:4	United (2)	62:24;119:11	79:13,15,16;	240:23;258:2;282:5,
167:10;178:4 UAPB (3)	United (2) 25:19;152:19	62:24;119:11 updating (2)	79:13,15,16; 107:15	240:23;258:2;282:5, 6;287:14;292:14,20
167:10;178:4 UAPB (3)	United (2) 25:19;152:19	62:24;119:11 updating (2)	79:13,15,16; 107:15	240:23;258:2;282:5, 6;287:14;292:14,20
167:10;178:4 UAPB (3) 256:1;257:18;	United (2) 25:19;152:19 University (10)	62:24;119:11 updating (2) 61:4;71:1	79:13,15,16; 107:15 varies (1)	240:23;258:2;282:5, 6;287:14;292:14,20 visions (1)
167:10;178:4 UAPB (3) 256:1;257:18; 271:8	United (2) 25:19;152:19 University (10) 20:25;116:17;	62:24;119:11 updating (2) 61:4;71:1 uploaded (1)	79:13,15,16; 107:15 varies (1) 121:7	240:23;258:2;282:5, 6;287:14;292:14,20 visions (1) 256:21
167:10;178:4 UAPB (3) 256:1;257:18;	United (2) 25:19;152:19 University (10)	62:24;119:11 updating (2) 61:4;71:1	79:13,15,16; 107:15 varies (1)	240:23;258:2;282:5, 6;287:14;292:14,20 visions (1)
167:10;178:4 UAPB (3) 256:1;257:18; 271:8 UCA (1)	United (2) 25:19;152:19 University (10) 20:25;116:17; 147:18;148:15,19;	62:24;119:11 updating (2) 61:4;71:1 uploaded (1) 98:24	79:13,15,16; 107:15 varies (1) 121:7 various (2)	240:23;258:2;282:5, 6;287:14;292:14,20 visions (1) 256:21 visit (5)
167:10;178:4 UAPB (3) 256:1;257:18; 271:8 UCA (1) 262:17	United (2) 25:19;152:19 University (10) 20:25;116:17; 147:18;148:15,19; 154:15;198:14;	62:24;119:11 updating (2) 61:4;71:1 uploaded (1) 98:24 upon (7)	79:13,15,16; 107:15 varies (1) 121:7 various (2) 35:8;105:25	240:23;258:2;282:5, 6;287:14;292:14,20 visions (1) 256:21 visit (5) 144:23;156:15;
167:10;178:4 UAPB (3) 256:1;257:18; 271:8 UCA (1) 262:17 ultimately (5)	United (2) 25:19;152:19 University (10) 20:25;116:17; 147:18;148:15,19; 154:15;198:14; 206:14,24;217:4	62:24;119:11 updating (2) 61:4;71:1 uploaded (1) 98:24 upon (7) 40:2;49:24;109:4;	79:13,15,16; 107:15 varies (1) 121:7 various (2) 35:8;105:25 vary (1)	240:23;258:2;282:5, 6;287:14;292:14,20 visions (1) 256:21 visit (5) 144:23;156:15; 163:25,25;291:20
167:10;178:4 UAPB (3) 256:1;257:18; 271:8 UCA (1) 262:17 ultimately (5)	United (2) 25:19;152:19 University (10) 20:25;116:17; 147:18;148:15,19; 154:15;198:14; 206:14,24;217:4	62:24;119:11 updating (2) 61:4;71:1 uploaded (1) 98:24 upon (7) 40:2;49:24;109:4;	79:13,15,16; 107:15 varies (1) 121:7 various (2) 35:8;105:25 vary (1)	240:23;258:2;282:5, 6;287:14;292:14,20 visions (1) 256:21 visit (5) 144:23;156:15; 163:25,25;291:20
167:10;178:4 UAPB (3) 256:1;257:18; 271:8 UCA (1) 262:17 ultimately (5) 120:8;171:9;187:9;	United (2) 25:19;152:19 University (10) 20:25;116:17; 147:18;148:15,19; 154:15;198:14; 206:14,24;217:4 unknowns (1)	62:24;119:11 updating (2) 61:4;71:1 uploaded (1) 98:24 upon (7) 40:2;49:24;109:4; 122:6;135:21;207:6;	79:13,15,16; 107:15 varies (1) 121:7 various (2) 35:8;105:25 vary (1) 90:17	240:23;258:2;282:5, 6;287:14;292:14,20 visions (1) 256:21 visit (5) 144:23;156:15; 163:25,25;291:20 visited (2)
167:10;178:4 UAPB (3) 256:1;257:18; 271:8 UCA (1) 262:17 ultimately (5) 120:8;171:9;187:9; 206:4;234:22	United (2) 25:19;152:19 University (10) 20:25;116:17; 147:18;148:15,19; 154:15;198:14; 206:14,24;217:4 unknowns (1) 144:4	62:24;119:11 updating (2) 61:4;71:1 uploaded (1) 98:24 upon (7) 40:2;49:24;109:4; 122:6;135:21;207:6; 294:7	79:13,15,16; 107:15 varies (1) 121:7 various (2) 35:8;105:25 vary (1) 90:17 vehicle (2)	240:23;258:2;282:5, 6;287:14;292:14,20 visions (1) 256:21 visit (5) 144:23;156:15; 163:25,25;291:20 visited (2) 32:18;151:13
167:10;178:4 UAPB (3) 256:1;257:18; 271:8 UCA (1) 262:17 ultimately (5) 120:8;171:9;187:9;	United (2) 25:19;152:19 University (10) 20:25;116:17; 147:18;148:15,19; 154:15;198:14; 206:14,24;217:4 unknowns (1)	62:24;119:11 updating (2) 61:4;71:1 uploaded (1) 98:24 upon (7) 40:2;49:24;109:4; 122:6;135:21;207:6;	79:13,15,16; 107:15 varies (1) 121:7 various (2) 35:8;105:25 vary (1) 90:17	240:23;258:2;282:5, 6;287:14;292:14,20 visions (1) 256:21 visit (5) 144:23;156:15; 163:25,25;291:20 visited (2)
167:10;178:4 UAPB (3) 256:1;257:18; 271:8 UCA (1) 262:17 ultimately (5) 120:8;171:9;187:9; 206:4;234:22 umbrella (1)	United (2) 25:19;152:19 University (10) 20:25;116:17; 147:18;148:15,19; 154:15;198:14; 206:14,24;217:4 unknowns (1) 144:4 unless (1)	62:24;119:11 updating (2) 61:4;71:1 uploaded (1) 98:24 upon (7) 40:2;49:24;109:4; 122:6;135:21;207:6; 294:7 upset (1)	79:13,15,16; 107:15 varies (1) 121:7 various (2) 35:8;105:25 vary (1) 90:17 vehicle (2) 218:2;237:6	240:23;258:2;282:5, 6;287:14;292:14,20 visions (1) 256:21 visit (5) 144:23;156:15; 163:25,25;291:20 visited (2) 32:18;151:13 visiting (2)
167:10;178:4 UAPB (3) 256:1;257:18; 271:8 UCA (1) 262:17 ultimately (5) 120:8;171:9;187:9; 206:4;234:22 umbrella (1) 63:8	United (2) 25:19;152:19 University (10) 20:25;116:17; 147:18;148:15,19; 154:15;198:14; 206:14,24;217:4 unknowns (1) 144:4 unless (1) 81:6	62:24;119:11 updating (2) 61:4;71:1 uploaded (1) 98:24 upon (7) 40:2;49:24;109:4; 122:6;135:21;207:6; 294:7 upset (1) 131:15	79:13,15,16; 107:15 varies (1) 121:7 various (2) 35:8;105:25 vary (1) 90:17 vehicle (2) 218:2;237:6 velocity (2)	240:23;258:2;282:5, 6;287:14;292:14,20 visions (1) 256:21 visit (5) 144:23;156:15; 163:25,25;291:20 visited (2) 32:18;151:13 visiting (2) 50:7;171:25
167:10;178:4 UAPB (3) 256:1;257:18; 271:8 UCA (1) 262:17 ultimately (5) 120:8;171:9;187:9; 206:4;234:22 umbrella (1) 63:8 unable (2)	United (2) 25:19;152:19 University (10) 20:25;116:17; 147:18;148:15,19; 154:15;198:14; 206:14,24;217:4 unknowns (1) 144:4 unless (1) 81:6 unprecedented (1)	62:24;119:11 updating (2) 61:4;71:1 uploaded (1) 98:24 upon (7) 40:2;49:24;109:4; 122:6;135:21;207:6; 294:7 upset (1) 131:15 up-to-date (1)	79:13,15,16; 107:15 varies (1) 121:7 various (2) 35:8;105:25 vary (1) 90:17 vehicle (2) 218:2;237:6 velocity (2) 157:25;158:1	240:23;258:2;282:5, 6;287:14;292:14,20 visions (1) 256:21 visit (5) 144:23;156:15; 163:25,25;291:20 visited (2) 32:18;151:13 visiting (2) 50:7;171:25 visual (1)
167:10;178:4 UAPB (3) 256:1;257:18; 271:8 UCA (1) 262:17 ultimately (5) 120:8;171:9;187:9; 206:4;234:22 umbrella (1) 63:8 unable (2)	United (2) 25:19;152:19 University (10) 20:25;116:17; 147:18;148:15,19; 154:15;198:14; 206:14,24;217:4 unknowns (1) 144:4 unless (1) 81:6	62:24;119:11 updating (2) 61:4;71:1 uploaded (1) 98:24 upon (7) 40:2;49:24;109:4; 122:6;135:21;207:6; 294:7 upset (1) 131:15	79:13,15,16; 107:15 varies (1) 121:7 various (2) 35:8;105:25 vary (1) 90:17 vehicle (2) 218:2;237:6 velocity (2) 157:25;158:1	240:23;258:2;282:5, 6;287:14;292:14,20 visions (1) 256:21 visit (5) 144:23;156:15; 163:25,25;291:20 visited (2) 32:18;151:13 visiting (2) 50:7;171:25
167:10;178:4 UAPB (3) 256:1;257:18; 271:8 UCA (1) 262:17 ultimately (5) 120:8;171:9;187:9; 206:4;234:22 umbrella (1) 63:8 unable (2) 102:18;291:23	United (2) 25:19;152:19 University (10) 20:25;116:17; 147:18;148:15,19; 154:15;198:14; 206:14,24;217:4 unknowns (1) 144:4 unless (1) 81:6 unprecedented (1) 109:21	62:24;119:11 updating (2) 61:4;71:1 uploaded (1) 98:24 upon (7) 40:2;49:24;109:4; 122:6;135:21;207:6; 294:7 upset (1) 131:15 up-to-date (1) 245:21	79:13,15,16; 107:15 varies (1) 121:7 various (2) 35:8;105:25 vary (1) 90:17 vehicle (2) 218:2;237:6 velocity (2) 157:25;158:1 venues (1)	240:23;258:2;282:5, 6;287:14;292:14,20 visions (1) 256:21 visit (5) 144:23;156:15; 163:25,25;291:20 visited (2) 32:18;151:13 visiting (2) 50:7;171:25 visual (1) 205:5
167:10;178:4 UAPB (3) 256:1;257:18; 271:8 UCA (1) 262:17 ultimately (5) 120:8;171:9;187:9; 206:4;234:22 umbrella (1) 63:8 unable (2) 102:18;291:23 UNANIMOUS (5)	United (2) 25:19;152:19 University (10) 20:25;116:17; 147:18;148:15,19; 154:15;198:14; 206:14,24;217:4 unknowns (1) 144:4 unless (1) 81:6 unprecedented (1) 109:21 unraveling (1)	62:24;119:11 updating (2) 61:4;71:1 uploaded (1) 98:24 upon (7) 40:2;49:24;109:4; 122:6;135:21;207:6; 294:7 upset (1) 131:15 up-to-date (1) 245:21 urgency (1)	79:13,15,16; 107:15 varies (1) 121:7 various (2) 35:8;105:25 vary (1) 90:17 vehicle (2) 218:2;237:6 velocity (2) 157:25;158:1 venues (1) 29:2	240:23;258:2;282:5, 6;287:14;292:14,20 visions (1) 256:21 visit (5) 144:23;156:15; 163:25,25;291:20 visited (2) 32:18;151:13 visiting (2) 50:7;171:25 visual (1) 205:5 visualize (1)
167:10;178:4 UAPB (3) 256:1;257:18; 271:8 UCA (1) 262:17 ultimately (5) 120:8;171:9;187:9; 206:4;234:22 umbrella (1) 63:8 unable (2) 102:18;291:23	United (2) 25:19;152:19 University (10) 20:25;116:17; 147:18;148:15,19; 154:15;198:14; 206:14,24;217:4 unknowns (1) 144:4 unless (1) 81:6 unprecedented (1) 109:21	62:24;119:11 updating (2) 61:4;71:1 uploaded (1) 98:24 upon (7) 40:2;49:24;109:4; 122:6;135:21;207:6; 294:7 upset (1) 131:15 up-to-date (1) 245:21	79:13,15,16; 107:15 varies (1) 121:7 various (2) 35:8;105:25 vary (1) 90:17 vehicle (2) 218:2;237:6 velocity (2) 157:25;158:1 venues (1)	240:23;258:2;282:5, 6;287:14;292:14,20 visions (1) 256:21 visit (5) 144:23;156:15; 163:25,25;291:20 visited (2) 32:18;151:13 visiting (2) 50:7;171:25 visual (1) 205:5
167:10;178:4 UAPB (3) 256:1;257:18; 271:8 UCA (1) 262:17 ultimately (5) 120:8;171:9;187:9; 206:4;234:22 umbrella (1) 63:8 unable (2) 102:18;291:23 UNANIMOUS (5) 14:8;139:9;210:16;	United (2) 25:19;152:19 University (10) 20:25;116:17; 147:18;148:15,19; 154:15;198:14; 206:14,24;217:4 unknowns (1) 144:4 unless (1) 81:6 unprecedented (1) 109:21 unraveling (1) 61:1	62:24;119:11 updating (2) 61:4;71:1 uploaded (1) 98:24 upon (7) 40:2;49:24;109:4; 122:6;135:21;207:6; 294:7 upset (1) 131:15 up-to-date (1) 245:21 urgency (1) 137:6	79:13,15,16; 107:15 varies (1) 121:7 various (2) 35:8;105:25 vary (1) 90:17 vehicle (2) 218:2;237:6 velocity (2) 157:25;158:1 venues (1) 29:2 verge (1)	240:23;258:2;282:5, 6;287:14;292:14,20 visions (1) 256:21 visit (5) 144:23;156:15; 163:25,25;291:20 visited (2) 32:18;151:13 visiting (2) 50:7;171:25 visual (1) 205:5 visualize (1) 241:18
167:10;178:4 UAPB (3) 256:1;257:18; 271:8 UCA (1) 262:17 ultimately (5) 120:8;171:9;187:9; 206:4;234:22 umbrella (1) 63:8 unable (2) 102:18;291:23 UNANIMOUS (5) 14:8;139:9;210:16; 291:3;307:24	United (2) 25:19;152:19 University (10) 20:25;116:17; 147:18;148:15,19; 154:15;198:14; 206:14,24;217:4 unknowns (1) 144:4 unless (1) 81:6 unprecedented (1) 109:21 unraveling (1) 61:1 up (126)	62:24;119:11 updating (2) 61:4;71:1 uploaded (1) 98:24 upon (7) 40:2;49:24;109:4; 122:6;135:21;207:6; 294:7 upset (1) 131:15 up-to-date (1) 245:21 urgency (1) 137:6 use (30)	79:13,15,16; 107:15 varies (1) 121:7 various (2) 35:8;105:25 vary (1) 90:17 vehicle (2) 218:2;237:6 velocity (2) 157:25;158:1 venues (1) 29:2 verge (1) 151:22	240:23;258:2;282:5, 6;287:14;292:14,20 visions (1) 256:21 visit (5) 144:23;156:15; 163:25,25;291:20 visited (2) 32:18;151:13 visiting (2) 50:7;171:25 visual (1) 205:5 visualize (1) 241:18 vital (1)
167:10;178:4 UAPB (3) 256:1;257:18; 271:8 UCA (1) 262:17 ultimately (5) 120:8;171:9;187:9; 206:4;234:22 umbrella (1) 63:8 unable (2) 102:18;291:23 UNANIMOUS (5) 14:8;139:9;210:16; 291:3;307:24 unbelievable (1)	United (2) 25:19;152:19 University (10) 20:25;116:17; 147:18;148:15,19; 154:15;198:14; 206:14,24;217:4 unknowns (1) 144:4 unless (1) 81:6 unprecedented (1) 109:21 unraveling (1) 61:1 up (126) 5:20;8:24;11:24;	62:24;119:11 updating (2) 61:4;71:1 uploaded (1) 98:24 upon (7) 40:2;49:24;109:4; 122:6;135:21;207:6; 294:7 upset (1) 131:15 up-to-date (1) 245:21 urgency (1) 137:6 use (30) 8:5;33:7;37:17;	79:13,15,16; 107:15 varies (1) 121:7 various (2) 35:8;105:25 vary (1) 90:17 vehicle (2) 218:2;237:6 velocity (2) 157:25;158:1 venues (1) 29:2 verge (1) 151:22 verify (4)	240:23;258:2;282:5, 6;287:14;292:14,20 visions (1) 256:21 visit (5) 144:23;156:15; 163:25,25;291:20 visited (2) 32:18;151:13 visiting (2) 50:7;171:25 visual (1) 205:5 visualize (1) 241:18 vital (1) 78:25
167:10;178:4 UAPB (3) 256:1;257:18; 271:8 UCA (1) 262:17 ultimately (5) 120:8;171:9;187:9; 206:4;234:22 umbrella (1) 63:8 unable (2) 102:18;291:23 UNANIMOUS (5) 14:8;139:9;210:16; 291:3;307:24	United (2) 25:19;152:19 University (10) 20:25;116:17; 147:18;148:15,19; 154:15;198:14; 206:14,24;217:4 unknowns (1) 144:4 unless (1) 81:6 unprecedented (1) 109:21 unraveling (1) 61:1 up (126)	62:24;119:11 updating (2) 61:4;71:1 uploaded (1) 98:24 upon (7) 40:2;49:24;109:4; 122:6;135:21;207:6; 294:7 upset (1) 131:15 up-to-date (1) 245:21 urgency (1) 137:6 use (30) 8:5;33:7;37:17;	79:13,15,16; 107:15 varies (1) 121:7 various (2) 35:8;105:25 vary (1) 90:17 vehicle (2) 218:2;237:6 velocity (2) 157:25;158:1 venues (1) 29:2 verge (1) 151:22	240:23;258:2;282:5, 6;287:14;292:14,20 visions (1) 256:21 visit (5) 144:23;156:15; 163:25,25;291:20 visited (2) 32:18;151:13 visiting (2) 50:7;171:25 visual (1) 205:5 visualize (1) 241:18 vital (1)
167:10;178:4 UAPB (3) 256:1;257:18; 271:8 UCA (1) 262:17 ultimately (5) 120:8;171:9;187:9; 206:4;234:22 umbrella (1) 63:8 unable (2) 102:18;291:23 UNANIMOUS (5) 14:8;139:9;210:16; 291:3;307:24 unbelievable (1) 156:6	United (2) 25:19;152:19 University (10) 20:25;116:17; 147:18;148:15,19; 154:15;198:14; 206:14,24;217:4 unknowns (1) 144:4 unless (1) 81:6 unprecedented (1) 109:21 unraveling (1) 61:1 up (126) 5:20;8:24;11:24; 12:3;15:18;18:24;	62:24;119:11 updating (2) 61:4;71:1 uploaded (1) 98:24 upon (7) 40:2;49:24;109:4; 122:6;135:21;207:6; 294:7 upset (1) 131:15 up-to-date (1) 245:21 urgency (1) 137:6 use (30) 8:5;33:7;37:17; 39:19;48:10;52:5,25;	79:13,15,16; 107:15 varies (1) 121:7 various (2) 35:8;105:25 vary (1) 90:17 vehicle (2) 218:2;237:6 velocity (2) 157:25;158:1 venues (1) 29:2 verge (1) 151:22 verify (4) 178:19;242:5;	240:23;258:2;282:5, 6;287:14;292:14,20 visions (1) 256:21 visit (5) 144:23;156:15; 163:25,25;291:20 visited (2) 32:18;151:13 visiting (2) 50:7;171:25 visual (1) 205:5 visualize (1) 241:18 vital (1) 78:25 vo- (1)
167:10;178:4 UAPB (3) 256:1;257:18; 271:8 UCA (1) 262:17 ultimately (5) 120:8;171:9;187:9; 206:4;234:22 umbrella (1) 63:8 unable (2) 102:18;291:23 UNANIMOUS (5) 14:8;139:9;210:16; 291:3;307:24 unbelievable (1) 156:6 uncertain (1)	United (2) 25:19;152:19 University (10) 20:25;116:17; 147:18;148:15,19; 154:15;198:14; 206:14,24;217:4 unknowns (1) 144:4 unless (1) 81:6 unprecedented (1) 109:21 unraveling (1) 61:1 up (126) 5:20;8:24;11:24; 12:3;15:18;18:24; 21:21;29:13;31:4;	62:24;119:11 updating (2) 61:4;71:1 uploaded (1) 98:24 upon (7) 40:2;49:24;109:4; 122:6;135:21;207:6; 294:7 upset (1) 131:15 up-to-date (1) 245:21 urgency (1) 137:6 use (30) 8:5;33:7;37:17; 39:19;48:10;52:5,25; 66:3,3;82:6,10;96:24,	79:13,15,16; 107:15 varies (1) 121:7 various (2) 35:8;105:25 vary (1) 90:17 vehicle (2) 218:2;237:6 velocity (2) 157:25;158:1 venues (1) 29:2 verge (1) 151:22 verify (4) 178:19;242:5; 249:7,10	240:23;258:2;282:5, 6;287:14;292:14,20 visions (1) 256:21 visit (5) 144:23;156:15; 163:25,25;291:20 visited (2) 32:18;151:13 visiting (2) 50:7;171:25 visual (1) 205:5 visualize (1) 241:18 vital (1) 78:25 vo- (1) 263:9
167:10;178:4 UAPB (3) 256:1;257:18; 271:8 UCA (1) 262:17 ultimately (5) 120:8;171:9;187:9; 206:4;234:22 umbrella (1) 63:8 unable (2) 102:18;291:23 UNANIMOUS (5) 14:8;139:9;210:16; 291:3;307:24 unbelievable (1) 156:6	United (2) 25:19;152:19 University (10) 20:25;116:17; 147:18;148:15,19; 154:15;198:14; 206:14,24;217:4 unknowns (1) 144:4 unless (1) 81:6 unprecedented (1) 109:21 unraveling (1) 61:1 up (126) 5:20;8:24;11:24; 12:3;15:18;18:24;	62:24;119:11 updating (2) 61:4;71:1 uploaded (1) 98:24 upon (7) 40:2;49:24;109:4; 122:6;135:21;207:6; 294:7 upset (1) 131:15 up-to-date (1) 245:21 urgency (1) 137:6 use (30) 8:5;33:7;37:17; 39:19;48:10;52:5,25;	79:13,15,16; 107:15 varies (1) 121:7 various (2) 35:8;105:25 vary (1) 90:17 vehicle (2) 218:2;237:6 velocity (2) 157:25;158:1 venues (1) 29:2 verge (1) 151:22 verify (4) 178:19;242:5;	240:23;258:2;282:5, 6;287:14;292:14,20 visions (1) 256:21 visit (5) 144:23;156:15; 163:25,25;291:20 visited (2) 32:18;151:13 visiting (2) 50:7;171:25 visual (1) 205:5 visualize (1) 241:18 vital (1) 78:25 vo- (1)
167:10;178:4 UAPB (3) 256:1;257:18; 271:8 UCA (1) 262:17 ultimately (5) 120:8;171:9;187:9; 206:4;234:22 umbrella (1) 63:8 unable (2) 102:18;291:23 UNANIMOUS (5) 14:8;139:9;210:16; 291:3;307:24 unbelievable (1) 156:6 uncertain (1) 43:7	United (2) 25:19;152:19 University (10) 20:25;116:17; 147:18;148:15,19; 154:15;198:14; 206:14,24;217:4 unknowns (1) 144:4 unless (1) 81:6 unprecedented (1) 109:21 unraveling (1) 61:1 up (126) 5:20;8:24;11:24; 12:3;15:18;18:24; 21:21;29:13;31:4; 36:7;38:21;39:11;	62:24;119:11 updating (2) 61:4;71:1 uploaded (1) 98:24 upon (7) 40:2;49:24;109:4; 122:6;135:21;207:6; 294:7 upset (1) 131:15 up-to-date (1) 245:21 urgency (1) 137:6 use (30) 8:5;33:7;37:17; 39:19;48:10;52:5,25; 66:3,3;82:6,10;96:24, 25;97:2;100:18;	79:13,15,16; 107:15 varies (1) 121:7 various (2) 35:8;105:25 vary (1) 90:17 vehicle (2) 218:2;237:6 velocity (2) 157:25;158:1 venues (1) 29:2 verge (1) 151:22 verify (4) 178:19;242:5; 249:7,10 versus (2)	240:23;258:2;282:5, 6;287:14;292:14,20 visions (1) 256:21 visit (5) 144:23;156:15; 163:25,25;291:20 visited (2) 32:18;151:13 visiting (2) 50:7;171:25 visual (1) 205:5 visualize (1) 241:18 vital (1) 78:25 vo- (1) 263:9 vocabulary (1)
167:10;178:4 UAPB (3) 256:1;257:18; 271:8 UCA (1) 262:17 ultimately (5) 120:8;171:9;187:9; 206:4;234:22 umbrella (1) 63:8 unable (2) 102:18;291:23 UNANIMOUS (5) 14:8;139:9;210:16; 291:3;307:24 unbelievable (1) 156:6 uncertain (1) 43:7 uncomfortable (1)	United (2) 25:19;152:19 University (10) 20:25;116:17; 147:18;148:15,19; 154:15;198:14; 206:14,24;217:4 unknowns (1) 144:4 unless (1) 81:6 unprecedented (1) 109:21 unraveling (1) 61:1 up (126) 5:20;8:24;11:24; 12:3;15:18;18:24; 21:21;29:13;31:4; 36:7;38:21;39:11; 44:21;47:22;53:1,7;	62:24;119:11 updating (2) 61:4;71:1 uploaded (1) 98:24 upon (7) 40:2;49:24;109:4; 122:6;135:21;207:6; 294:7 upset (1) 131:15 up-to-date (1) 245:21 urgency (1) 137:6 use (30) 8:5;33:7;37:17; 39:19;48:10;52:5,25; 66:3,3;82:6,10;96:24, 25;97:2;100:18; 109:10;114:9,10;	79:13,15,16; 107:15 varies (1) 121:7 various (2) 35:8;105:25 vary (1) 90:17 vehicle (2) 218:2;237:6 velocity (2) 157:25;158:1 venues (1) 29:2 verge (1) 151:22 verify (4) 178:19;242:5; 249:7,10 versus (2) 93:22;118:15	240:23;258:2;282:5, 6;287:14;292:14,20 visions (1) 256:21 visit (5) 144:23;156:15; 163:25,25;291:20 visited (2) 32:18;151:13 visiting (2) 50:7;171:25 visual (1) 205:5 visualize (1) 241:18 vital (1) 78:25 vo- (1) 263:9 vocabulary (1) 57:4
167:10;178:4 UAPB (3) 256:1;257:18; 271:8 UCA (1) 262:17 ultimately (5) 120:8;171:9;187:9; 206:4;234:22 umbrella (1) 63:8 unable (2) 102:18;291:23 UNANIMOUS (5) 14:8;139:9;210:16; 291:3;307:24 unbelievable (1) 156:6 uncertain (1) 43:7 uncomfortable (1) 43:11	United (2) 25:19;152:19 University (10) 20:25;116:17; 147:18;148:15,19; 154:15;198:14; 206:14,24;217:4 unknowns (1) 144:4 unless (1) 81:6 unprecedented (1) 109:21 unraveling (1) 61:1 up (126) 5:20;8:24;11:24; 12:3;15:18;18:24; 21:21;29:13;31:4; 36:7;38:21;39:11; 44:21;47:22;53:1,7; 74:18,22;82:2;83:6;	62:24;119:11 updating (2) 61:4;71:1 uploaded (1) 98:24 upon (7) 40:2;49:24;109:4; 122:6;135:21;207:6; 294:7 upset (1) 131:15 up-to-date (1) 245:21 urgency (1) 137:6 use (30) 8:5;33:7;37:17; 39:19;48:10;52:5,25; 66:3,3;82:6,10;96:24, 25;97:2;100:18; 109:10;114:9,10; 121:20;131:23;	79:13,15,16; 107:15 varies (1) 121:7 various (2) 35:8;105:25 vary (1) 90:17 vehicle (2) 218:2;237:6 velocity (2) 157:25;158:1 venues (1) 29:2 verge (1) 151:22 verify (4) 178:19;242:5; 249:7,10 versus (2) 93:22;118:15 vet (2)	240:23;258:2;282:5, 6;287:14;292:14,20 visions (1) 256:21 visit (5) 144:23;156:15; 163:25,25;291:20 visited (2) 32:18;151:13 visiting (2) 50:7;171:25 visual (1) 205:5 visualize (1) 241:18 vital (1) 78:25 vo- (1) 263:9 vocabulary (1) 57:4 vocational (1)
167:10;178:4 UAPB (3) 256:1;257:18; 271:8 UCA (1) 262:17 ultimately (5) 120:8;171:9;187:9; 206:4;234:22 umbrella (1) 63:8 unable (2) 102:18;291:23 UNANIMOUS (5) 14:8;139:9;210:16; 291:3;307:24 unbelievable (1) 156:6 uncertain (1) 43:7 uncomfortable (1) 43:11	United (2) 25:19;152:19 University (10) 20:25;116:17; 147:18;148:15,19; 154:15;198:14; 206:14,24;217:4 unknowns (1) 144:4 unless (1) 81:6 unprecedented (1) 109:21 unraveling (1) 61:1 up (126) 5:20;8:24;11:24; 12:3;15:18;18:24; 21:21;29:13;31:4; 36:7;38:21;39:11; 44:21;47:22;53:1,7; 74:18,22;82:2;83:6;	62:24;119:11 updating (2) 61:4;71:1 uploaded (1) 98:24 upon (7) 40:2;49:24;109:4; 122:6;135:21;207:6; 294:7 upset (1) 131:15 up-to-date (1) 245:21 urgency (1) 137:6 use (30) 8:5;33:7;37:17; 39:19;48:10;52:5,25; 66:3,3;82:6,10;96:24, 25;97:2;100:18; 109:10;114:9,10; 121:20;131:23;	79:13,15,16; 107:15 varies (1) 121:7 various (2) 35:8;105:25 vary (1) 90:17 vehicle (2) 218:2;237:6 velocity (2) 157:25;158:1 venues (1) 29:2 verge (1) 151:22 verify (4) 178:19;242:5; 249:7,10 versus (2) 93:22;118:15 vet (2)	240:23;258:2;282:5, 6;287:14;292:14,20 visions (1) 256:21 visit (5) 144:23;156:15; 163:25,25;291:20 visited (2) 32:18;151:13 visiting (2) 50:7;171:25 visual (1) 205:5 visualize (1) 241:18 vital (1) 78:25 vo- (1) 263:9 vocabulary (1) 57:4 vocational (1)
167:10;178:4 UAPB (3) 256:1;257:18; 271:8 UCA (1) 262:17 ultimately (5) 120:8;171:9;187:9; 206:4;234:22 umbrella (1) 63:8 unable (2) 102:18;291:23 UNANIMOUS (5) 14:8;139:9;210:16; 291:3;307:24 unbelievable (1) 156:6 uncertain (1) 43:7 uncomfortable (1) 43:11 uncommon (1)	United (2) 25:19;152:19 University (10) 20:25;116:17; 147:18;148:15,19; 154:15;198:14; 206:14,24;217:4 unknowns (1) 144:4 unless (1) 81:6 unprecedented (1) 109:21 unraveling (1) 61:1 up (126) 5:20;8:24;11:24; 12:3;15:18;18:24; 21:21;29:13;31:4; 36:7;38:21;39:11; 44:21;47:22;53:1,7; 74:18,22;82:2;83:6; 84:2;85:14;87:4,8;	62:24;119:11 updating (2) 61:4;71:1 uploaded (1) 98:24 upon (7) 40:2;49:24;109:4; 122:6;135:21;207:6; 294:7 upset (1) 131:15 up-to-date (1) 245:21 urgency (1) 137:6 use (30) 8:5;33:7;37:17; 39:19;48:10;52:5,25; 66:3,3;82:6,10;96:24, 25;97:2;100:18; 109:10;114:9,10; 121:20;131:23; 140:13;150:12;	79:13,15,16; 107:15 varies (1) 121:7 various (2) 35:8;105:25 vary (1) 90:17 vehicle (2) 218:2;237:6 velocity (2) 157:25;158:1 venues (1) 29:2 verge (1) 151:22 verify (4) 178:19;242:5; 249:7,10 versus (2) 93:22;118:15 vet (2) 237:22;238:1	240:23;258:2;282:5, 6;287:14;292:14,20 visions (1) 256:21 visit (5) 144:23;156:15; 163:25,25;291:20 visited (2) 32:18;151:13 visiting (2) 50:7;171:25 visual (1) 205:5 visualize (1) 241:18 vital (1) 78:25 vo- (1) 263:9 vocabulary (1) 57:4 vocational (1) 251:22
167:10;178:4 UAPB (3) 256:1;257:18; 271:8 UCA (1) 262:17 ultimately (5) 120:8;171:9;187:9; 206:4;234:22 umbrella (1) 63:8 unable (2) 102:18;291:23 UNANIMOUS (5) 14:8;139:9;210:16; 291:3;307:24 unbelievable (1) 156:6 uncertain (1) 43:7 uncomfortable (1) 43:11 uncommon (1) 272:10	United (2) 25:19;152:19 University (10) 20:25;116:17; 147:18;148:15,19; 154:15;198:14; 206:14,24;217:4 unknowns (1) 144:4 unless (1) 81:6 unprecedented (1) 109:21 unraveling (1) 61:1 up (126) 5:20;8:24;11:24; 12:3;15:18;18:24; 21:21;29:13;31:4; 36:7;38:21;39:11; 44:21;47:22;53:1,7; 74:18,22;82:2;83:6; 84:2;85:14;87:4,8; 92:15;96:20;100:15;	62:24;119:11 updating (2) 61:4;71:1 uploaded (1) 98:24 upon (7) 40:2;49:24;109:4; 122:6;135:21;207:6; 294:7 upset (1) 131:15 up-to-date (1) 245:21 urgency (1) 137:6 use (30) 8:5;33:7;37:17; 39:19;48:10;52:5,25; 66:3,3;82:6,10;96:24, 25;97:2;100:18; 109:10;114:9,10; 121:20;131:23; 140:13;150:12; 163:24;224:19,21;	79:13,15,16; 107:15 varies (1) 121:7 various (2) 35:8;105:25 vary (1) 90:17 vehicle (2) 218:2;237:6 velocity (2) 157:25;158:1 venues (1) 29:2 verge (1) 151:22 verify (4) 178:19;242:5; 249:7,10 versus (2) 93:22;118:15 vet (2) 237:22;238:1 veterinarian (2)	240:23;258:2;282:5, 6;287:14;292:14,20 visions (1) 256:21 visit (5) 144:23;156:15; 163:25,25;291:20 visited (2) 32:18;151:13 visiting (2) 50:7;171:25 visual (1) 205:5 visualize (1) 241:18 vital (1) 78:25 vo- (1) 263:9 vocabulary (1) 57:4 vocational (1) 251:22 vocationally (1)
167:10;178:4 UAPB (3) 256:1;257:18; 271:8 UCA (1) 262:17 ultimately (5) 120:8;171:9;187:9; 206:4;234:22 umbrella (1) 63:8 unable (2) 102:18;291:23 UNANIMOUS (5) 14:8;139:9;210:16; 291:3;307:24 unbelievable (1) 156:6 uncertain (1) 43:7 uncomfortable (1) 43:11 uncommon (1)	United (2) 25:19;152:19 University (10) 20:25;116:17; 147:18;148:15,19; 154:15;198:14; 206:14,24;217:4 unknowns (1) 144:4 unless (1) 81:6 unprecedented (1) 109:21 unraveling (1) 61:1 up (126) 5:20;8:24;11:24; 12:3;15:18;18:24; 21:21;29:13;31:4; 36:7;38:21;39:11; 44:21;47:22;53:1,7; 74:18,22;82:2;83:6; 84:2;85:14;87:4,8;	62:24;119:11 updating (2) 61:4;71:1 uploaded (1) 98:24 upon (7) 40:2;49:24;109:4; 122:6;135:21;207:6; 294:7 upset (1) 131:15 up-to-date (1) 245:21 urgency (1) 137:6 use (30) 8:5;33:7;37:17; 39:19;48:10;52:5,25; 66:3,3;82:6,10;96:24, 25;97:2;100:18; 109:10;114:9,10; 121:20;131:23; 140:13;150:12;	79:13,15,16; 107:15 varies (1) 121:7 various (2) 35:8;105:25 vary (1) 90:17 vehicle (2) 218:2;237:6 velocity (2) 157:25;158:1 venues (1) 29:2 verge (1) 151:22 verify (4) 178:19;242:5; 249:7,10 versus (2) 93:22;118:15 vet (2) 237:22;238:1	240:23;258:2;282:5, 6;287:14;292:14,20 visions (1) 256:21 visit (5) 144:23;156:15; 163:25,25;291:20 visited (2) 32:18;151:13 visiting (2) 50:7;171:25 visual (1) 205:5 visualize (1) 241:18 vital (1) 78:25 vo- (1) 263:9 vocabulary (1) 57:4 vocational (1) 251:22
167:10;178:4 UAPB (3) 256:1;257:18; 271:8 UCA (1) 262:17 ultimately (5) 120:8;171:9;187:9; 206:4;234:22 umbrella (1) 63:8 unable (2) 102:18;291:23 UNANIMOUS (5) 14:8;139:9;210:16; 291:3;307:24 unbelievable (1) 156:6 uncertain (1) 43:7 uncomfortable (1) 43:11 uncommon (1) 272:10 under (15)	United (2) 25:19;152:19 University (10) 20:25;116:17; 147:18;148:15,19; 154:15;198:14; 206:14,24;217:4 unknowns (1) 144:4 unless (1) 81:6 unprecedented (1) 109:21 unraveling (1) 61:1 up (126) 5:20;8:24;11:24; 12:3;15:18;18:24; 21:21;29:13;31:4; 36:7;38:21;39:11; 44:21;47:22;53:1,7; 74:18,22;82:2;83:6; 84:2;85:14;87:4,8; 92:15;96:20;100:15; 105:7;106:11;	62:24;119:11 updating (2) 61:4;71:1 uploaded (1) 98:24 upon (7) 40:2;49:24;109:4; 122:6;135:21;207:6; 294:7 upset (1) 131:15 up-to-date (1) 245:21 urgency (1) 137:6 use (30) 8:5;33:7;37:17; 39:19;48:10;52:5,25; 66:3,3;82:6,10;96:24, 25;97:2;100:18; 109:10;114:9,10; 121:20;131:23; 140:13;150:12; 163:24;224:19,21; 244:6,7;250:8,18;	79:13,15,16; 107:15 varies (1) 121:7 various (2) 35:8;105:25 vary (1) 90:17 vehicle (2) 218:2;237:6 velocity (2) 157:25;158:1 venues (1) 29:2 verge (1) 151:22 verify (4) 178:19;242:5; 249:7,10 versus (2) 93:22;118:15 vet (2) 237:22;238:1 veterinarian (2) 283:9,11	240:23;258:2;282:5, 6;287:14;292:14,20 visions (1) 256:21 visit (5) 144:23;156:15; 163:25,25;291:20 visited (2) 32:18;151:13 visiting (2) 50:7;171:25 visual (1) 205:5 visualize (1) 241:18 vital (1) 78:25 vo- (1) 263:9 vocabulary (1) 57:4 vocational (1) 251:22 vocationally (1) 286:21
167:10;178:4 UAPB (3) 256:1;257:18; 271:8 UCA (1) 262:17 ultimately (5) 120:8;171:9;187:9; 206:4;234:22 umbrella (1) 63:8 unable (2) 102:18;291:23 UNANIMOUS (5) 14:8;139:9;210:16; 291:3;307:24 unbelievable (1) 156:6 uncertain (1) 43:7 uncomfortable (1) 43:11 uncommon (1) 272:10 under (15) 63:21;99:16;	United (2) 25:19;152:19 University (10) 20:25;116:17; 147:18;148:15,19; 154:15;198:14; 206:14,24;217:4 unknowns (1) 144:4 unless (1) 81:6 unprecedented (1) 109:21 unraveling (1) 61:1 up (126) 5:20;8:24;11:24; 12:3;15:18;18:24; 21:21;29:13;31:4; 36:7;38:21;39:11; 44:21;47:22;53:1,7; 74:18,22;82:2;83:6; 84:2;85:14;87:4,8; 92:15;96:20;100:15; 105:7;106:11; 107:11;116:1,2;	62:24;119:11 updating (2) 61:4;71:1 uploaded (1) 98:24 upon (7) 40:2;49:24;109:4; 122:6;135:21;207:6; 294:7 upset (1) 131:15 up-to-date (1) 245:21 urgency (1) 137:6 use (30) 8:5;33:7;37:17; 39:19;48:10;52:5,25; 66:3,3;82:6,10;96:24, 25;97:2;100:18; 109:10;114:9,10; 121:20;131:23; 140:13;150:12; 163:24;224:19,21; 244:6,7;250:8,18; 286:23	79:13,15,16; 107:15 varies (1) 121:7 various (2) 35:8;105:25 vary (1) 90:17 vehicle (2) 218:2;237:6 velocity (2) 157:25;158:1 venues (1) 29:2 verge (1) 151:22 verify (4) 178:19;242:5; 249:7,10 versus (2) 93:22;118:15 vet (2) 237:22;238:1 veterinarian (2) 283:9,11 veterinarians (1)	240:23;258:2;282:5, 6;287:14;292:14,20 visions (1) 256:21 visit (5) 144:23;156:15; 163:25,25;291:20 visited (2) 32:18;151:13 visiting (2) 50:7;171:25 visual (1) 205:5 visualize (1) 241:18 vital (1) 78:25 vo- (1) 263:9 vocabulary (1) 57:4 vocational (1) 251:22 vocationally (1) 286:21 voice (1)
167:10;178:4 UAPB (3) 256:1;257:18; 271:8 UCA (1) 262:17 ultimately (5) 120:8;171:9;187:9; 206:4;234:22 umbrella (1) 63:8 unable (2) 102:18;291:23 UNANIMOUS (5) 14:8;139:9;210:16; 291:3;307:24 unbelievable (1) 156:6 uncertain (1) 43:7 uncomfortable (1) 43:11 uncommon (1) 272:10 under (15)	United (2) 25:19;152:19 University (10) 20:25;116:17; 147:18;148:15,19; 154:15;198:14; 206:14,24;217:4 unknowns (1) 144:4 unless (1) 81:6 unprecedented (1) 109:21 unraveling (1) 61:1 up (126) 5:20;8:24;11:24; 12:3;15:18;18:24; 21:21;29:13;31:4; 36:7;38:21;39:11; 44:21;47:22;53:1,7; 74:18,22;82:2;83:6; 84:2;85:14;87:4,8; 92:15;96:20;100:15; 105:7;106:11; 107:11;116:1,2; 119:24;120:23;	62:24;119:11 updating (2) 61:4;71:1 uploaded (1) 98:24 upon (7) 40:2;49:24;109:4; 122:6;135:21;207:6; 294:7 upset (1) 131:15 up-to-date (1) 245:21 urgency (1) 137:6 use (30) 8:5;33:7;37:17; 39:19;48:10;52:5,25; 66:3,3;82:6,10;96:24, 25;97:2;100:18; 109:10;114:9,10; 121:20;131:23; 140:13;150:12; 163:24;224:19,21; 244:6,7;250:8,18; 286:23 used (10)	79:13,15,16; 107:15 varies (1) 121:7 various (2) 35:8;105:25 vary (1) 90:17 vehicle (2) 218:2;237:6 velocity (2) 157:25;158:1 venues (1) 29:2 verge (1) 151:22 verify (4) 178:19;242:5; 249:7,10 versus (2) 93:22;118:15 vet (2) 237:22;238:1 veterinarian (2) 283:9,11 veterinarians (1) 238:14	240:23;258:2;282:5, 6;287:14;292:14,20 visions (1) 256:21 visit (5) 144:23;156:15; 163:25,25;291:20 visited (2) 32:18;151:13 visiting (2) 50:7;171:25 visual (1) 205:5 visualize (1) 241:18 vital (1) 78:25 vo- (1) 263:9 vocabulary (1) 57:4 vocational (1) 251:22 vocationally (1) 286:21 voice (1) 216:7
167:10;178:4 UAPB (3) 256:1;257:18; 271:8 UCA (1) 262:17 ultimately (5) 120:8;171:9;187:9; 206:4;234:22 umbrella (1) 63:8 unable (2) 102:18;291:23 UNANIMOUS (5) 14:8;139:9;210:16; 291:3;307:24 unbelievable (1) 156:6 uncertain (1) 43:7 uncomfortable (1) 43:11 uncommon (1) 272:10 under (15) 63:21;99:16; 135:23;173:14;	United (2) 25:19;152:19 University (10) 20:25;116:17; 147:18;148:15,19; 154:15;198:14; 206:14,24;217:4 unknowns (1) 144:4 unless (1) 81:6 unprecedented (1) 109:21 unraveling (1) 61:1 up (126) 5:20;8:24;11:24; 12:3;15:18;18:24; 21:21;29:13;31:4; 36:7;38:21;39:11; 44:21;47:22;53:1,7; 74:18,22;82:2;83:6; 84:2;85:14;87:4,8; 92:15;96:20;100:15; 105:7;106:11; 107:11;116:1,2; 119:24;120:23;	62:24;119:11 updating (2) 61:4;71:1 uploaded (1) 98:24 upon (7) 40:2;49:24;109:4; 122:6;135:21;207:6; 294:7 upset (1) 131:15 up-to-date (1) 245:21 urgency (1) 137:6 use (30) 8:5;33:7;37:17; 39:19;48:10;52:5,25; 66:3,3;82:6,10;96:24, 25;97:2;100:18; 109:10;114:9,10; 121:20;131:23; 140:13;150:12; 163:24;224:19,21; 244:6,7;250:8,18; 286:23 used (10)	79:13,15,16; 107:15 varies (1) 121:7 various (2) 35:8;105:25 vary (1) 90:17 vehicle (2) 218:2;237:6 velocity (2) 157:25;158:1 venues (1) 29:2 verge (1) 151:22 verify (4) 178:19;242:5; 249:7,10 versus (2) 93:22;118:15 vet (2) 237:22;238:1 veterinarian (2) 283:9,11 veterinarians (1) 238:14	240:23;258:2;282:5, 6;287:14;292:14,20 visions (1) 256:21 visit (5) 144:23;156:15; 163:25,25;291:20 visited (2) 32:18;151:13 visiting (2) 50:7;171:25 visual (1) 205:5 visualize (1) 241:18 vital (1) 78:25 vo- (1) 263:9 vocabulary (1) 57:4 vocational (1) 251:22 vocationally (1) 286:21 voice (1) 216:7
167:10;178:4 UAPB (3) 256:1;257:18; 271:8 UCA (1) 262:17 ultimately (5) 120:8;171:9;187:9; 206:4;234:22 umbrella (1) 63:8 unable (2) 102:18;291:23 UNANIMOUS (5) 14:8;139:9;210:16; 291:3;307:24 unbelievable (1) 156:6 uncertain (1) 43:7 uncomfortable (1) 43:11 uncommon (1) 272:10 under (15) 63:21;99:16;	United (2) 25:19;152:19 University (10) 20:25;116:17; 147:18;148:15,19; 154:15;198:14; 206:14,24;217:4 unknowns (1) 144:4 unless (1) 81:6 unprecedented (1) 109:21 unraveling (1) 61:1 up (126) 5:20;8:24;11:24; 12:3;15:18;18:24; 21:21;29:13;31:4; 36:7;38:21;39:11; 44:21;47:22;53:1,7; 74:18,22;82:2;83:6; 84:2;85:14;87:4,8; 92:15;96:20;100:15; 105:7;106:11; 107:11;116:1,2;	62:24;119:11 updating (2) 61:4;71:1 uploaded (1) 98:24 upon (7) 40:2;49:24;109:4; 122:6;135:21;207:6; 294:7 upset (1) 131:15 up-to-date (1) 245:21 urgency (1) 137:6 use (30) 8:5;33:7;37:17; 39:19;48:10;52:5,25; 66:3,3;82:6,10;96:24, 25;97:2;100:18; 109:10;114:9,10; 121:20;131:23; 140:13;150:12; 163:24;224:19,21; 244:6,7;250:8,18; 286:23	79:13,15,16; 107:15 varies (1) 121:7 various (2) 35:8;105:25 vary (1) 90:17 vehicle (2) 218:2;237:6 velocity (2) 157:25;158:1 venues (1) 29:2 verge (1) 151:22 verify (4) 178:19;242:5; 249:7,10 versus (2) 93:22;118:15 vet (2) 237:22;238:1 veterinarian (2) 283:9,11 veterinarians (1)	240:23;258:2;282:5, 6;287:14;292:14,20 visions (1) 256:21 visit (5) 144:23;156:15; 163:25,25;291:20 visited (2) 32:18;151:13 visiting (2) 50:7;171:25 visual (1) 205:5 visualize (1) 241:18 vital (1) 78:25 vo- (1) 263:9 vocabulary (1) 57:4 vocational (1) 251:22 vocationally (1) 286:21 voice (1)

CHARTER AUTHORI	ZING PANEL			October 14, 2015
157.10	124.4.125.5.120.10	260.7.261.22	142.10.155.10.	107.12.255.9
157:10	134:4;135:5;138:10,	260:7;261:22;	143:18;155:10;	197:12;255:8
volleyball (2)	13;172:7;197:4;	264:19;265:6;299:5;	161:25;162:3;171:9;	withdraw (1)
225:5,5	199:25;202:12;	307:13	185:9;195:7;201:8;	135:19
volunteer (2)	207:23;208:2;287:3	ways (11)	207:20;230:23;	within (41)
238:19;277:17	walk (7)	61:9;65:4;93:3;	254:13;296:11	19:14;36:9,19,24;
volunteered (1)	35:3;38:3,18;	97:6;110:2;193:22,	whenever (4)	53:6;61:4,20;62:14;
274:21	81:15;250:21;	23;237:11;238:23;	98:21;172:15;	66:5,9,12;67:6,7,9;
volunteers (1)	295:11,19	258:16;300:12	260:19;270:20	70:12;77:7;78:15;
74:21	walked (1)	WCAG (3)	wherever (1)	90:8;95:20;97:9;
vote (11)	39:12	70:8,11,14	53:2	98:11,20,24;99:22;
15:3,3,9,10,12;	walking (2)	weak (2)	whistles (1)	121:12;138:6;141:9;
111:4;140:22;	75:12;124:21	17:23;228:13	238:9	147:15;148:16;
158:16;209:23;	walks (2)	weaknesses (1)	white (20)	151:10;155:9;
289:7;295:14	39:23;225:3	219:16	193:15;215:2;	156:17;168:25;
vo-tech (1)	walled (1)	wealth (2)	216:10;218:6,12;	169:23;203:4;215:1;
253:18	28:20	30:12,13	220:8,10,14;221:3,8,	256:1;273:5,10;
voted (24)	walls (2)	web (2)	8;246:13;253:14;	275:7;303:17
110:18;140:17,18,	273:10,18	27:22;28:19	262:16;264:6;274:4,	without (11)
24;141:8;142:4,6,19;	WALTER (16)	WebEx (2)	11;281:14,23;284:17	33:24;43:12;45:9;
143:6,22;210:22;	73:23,25,25;87:2;	29:6,7	whiteboard (1)	52:5;81:9;149:6;
211:8,24;212:8;	109:1,3;174:17,17;	webmail (1)	29:7	201:15;212:4;
213:9,14;291:11,22;	196:15,18;197:8,11,	115:17	whole (18)	275:12;286:11;
292:10;296:21,22,22;	19;200:16;201:3;	website (19)	5:25;7:1;20:12;	306:22
297:18;298:5	208:9	10:4;24:15;49:25;	43:25;146:16;154:9;	with-you (1)
vulnerable (2)	Walton (3)	50:4,7,12,20;81:4;	183:19:185:13;	227:23
21:2;22:25	21:10,12;31:4	93:1;133:18;134:19;	202:19;215:22;	WITNESSES (3)
	wants (10)	135:3,4,7;196:11;	218:9;227:8;232:22;	20:14;146:17;
\mathbf{W}	49:22;129:12;	246:7,12;249:12,16	253:23;269:7;275:5;	215:23
	166:1;202:14;223:6;	websites (1)	278:12;282:21	woke (1)
wait (4)	251:17;271:15;	255:9	who's (4)	83:6
54:2;236:21;280:4;	272:15;280:3;281:5	Wednesday (1)	9:25;44:2;175:4;	wolfed-down (1)
303:15	Wardlaw (1)	306:17	193:3	183:18
waiting (3)	13:10	week (17)	whose (2)	woman (1)
153:17;180:21;	warfare (1)	12:2,3;36:1;99:5;	23:5;254:13	194:7
282:20	285:12	107:1;113:4,7,15,18,	who've (2)	women (1)
waived (4)	WARREN (3)	19;137:9,10;140:12,	48:21;286:8	165:20
67:20,21;68:7;	12:14,16,23	12,14;186:2;305:21	wider (2)	won (1)
121:9	wary (1)	weekly (2)	191:16;192:3	281:20
waiver (75)	295:10	115:11;240:1	widget (1)	wonderful (2)
39:16;42:6,7;	watch (3)	weeks (3)	98:11	214:3;230:13
44:15;51:12;52:1,5;	29:3,11;99:23	30:10;115:15;	widgets (3)	wondering (1)
53:5,10;54:9,15,19;	watching (5)	240:2	97:23,23;98:9	300:5
67:19;68:5;87:5,6,8,	62:25;63:2;84:8,	welcome (6)	wife (1)	Woodson (4)
23;91:24,25;107:23;	10;113:22	4:5,23;117:18;	121:1	229:12;231:12;
109:17,20,21;111:22;	water (1)	160:24;262:10,10	willing (14)	273:8,15
112:13,20;116:12,12,	230:20	well- (1)	59:19;133:21;	Woodson/Hensley (1)
13;130:4,17;133:10,	WATSI (5)	292:13	134:11;135:18,19;	230:25
11;134:10,22;135:7,	170:18,20,23;	well-rounded (1)	209:24;227:23;	word (6)
16;143:12,13,14,16;	171:15;206:21	32:23	234:5;237:19;243:5;	99:13;116:1;
161:2;172:18;	way (44)	weren't (3)	270:8;275:6,11;	130:25;135:17;
173:16,20;174:13,23;	6:16,17;16:9;	57:3;73:7;189:10	276:8	211:2;287:10
178:11;180:8,23,25;	34:16;47:25;48:12;	Western (2)	willingness (1)	worded (2)
181:20;182:22;	49:11;75:1;76:4,4;	148:18;153:11	157:4	181:15,18
195:8;196:9,13,19,	81:24;87:11;94:7;	westward (1)	wind (1)	wording (1)
22;197:13;201:8,12;	97:12;98:13,14;	114:11	107:11	208:17
202:9,10;205:23;	106:23;112:14;	what-next (1)	winning (1)	words (6)
202.9,10,203.23, 208:1,1,6,19;210:7,8,	114:13;119:1;123:2;	157:15	234:6	7:24;9:16;176:12;
10;236:3;246:7;	127:11,18,22;138:6;	what's (26)	winter (1)	201:3;225:16;287:5
267:20	140:1;150:20;	7:2,13;11:19;	70:24	work (93)
207:20 Waivers (22)	154.16.158.5.160.7	15.23.17.19,	Winters (1)	9.4 7.28.13 15 17.

Waivers (22)

18:1,2;51:7;87:9,

21,22;88:12;107:22;

131:3;132:24;133:7;

15:23;17:9;29:14;

84:23;99:15;114:1;

60:25;67:1;79:3;

125:5;142:22;

154:16;158:5;160:7;

219:24,25;229:16,16;

193:18;208:15;

237:16;254:20;

Winters (1)

221:18

6:14;196:24;

wish (4)

9:4,7;28:13,15,17;

61:17;62:18;65:2;

77:12;79:11;93:6;

33:9,12;41:12;47:2;

95:25;96:4;98:3,22;	176:11;213:17;	year-and-a-half (1)	1:40-1:55 (1)	11:16;306:19
101:20;102:2;	214:3;230:5,22;	281:22	214:15	18th (1)
103:22;107:1,25;	253:6;276:23,24	years (59)	10 (12)	11:11
123:6;129:13,18;	worried (1)	21:15;22:5;26:9;	39:7;131:9;145:25;	19 (2)
139:1,1;141:2;145:3;	258:22	29:1;76:8,14;119:9;	152:19;186:21;	10:12;189:19
148:13;150:15;	worst (1)	132:18;146:24;	187:8;235:11,15,25;	1991 (1)
152:2,18,23;153:2,8;	233:21	147:10;152:17;	240:8;305:23;306:7	158:23
159:22;168:13,18;	worth (2)	155:24;158:25;	10% (5)	1992 (1)
169:22;175:2;	153:9;272:1	159:21;163:2,8;	220:13,21;221:3,5,	6:7
177:16;179:10;	wraps (1)	175:17;184:19;	10	19th (1)
	185:21			11:11
180:5,20;182:23;		186:16,21;188:12;	101 (1)	11.11
183:8;189:22;	Wrightsville (5)	189:20;192:18;	216:8	
190:13;206:18;	230:2;237:13;	194:5,12;195:20;	10-minute (1)	2
207:18;216:25;	261:8,10;272:5	217:21;223:18,23;	214:14	
219:6;222:3;226:5;	write (6)	226:6;228:4;229:21;	10th (15)	2 (5)
228:3;233:14;234:5;	17:18;139:13,17;	232:1,19,20,25;	149:8;176:19;	10:17,25;114:13,
237:8;238:3,14;	205:11;210:18;291:6	238:16;249:9;250:2,	184:9,18;185:6;	16;144:18
240:8;242:17;	writing (3)	10;251:12;252:9;	187:9;199:4,5,7;	2.0 (2)
243:18;244:4;250:4,				
	57:7;77:10;174:10	270:7;271:16,23;	203:22,25;204:4;	70:8,14
6,7;254:7,9;255:5;	written (6)	272:7;273:2;275:8;	205:9,11;305:20	2.2 (3)
256:3,22;257:19;	67:1;139:22,24;	276:3;278:24;	11 (1)	72:3,13,15
260:3;265:2,3;270:9;	144:12,12;221:17	280:17,22;281:21;	60:2	20 (14)
276:19;277:8,9;	wrong (5)	282:15;286:17;	11:26 (1)	14:20,23;26:9;
279:17;281:17,18;	226:15;234:18;	288:14;289:23;	145:11	72:18;114:15;
283:17;288:17;	235:14;262:15,17	290:1;305:9	11th (2)	148:20;152:17;
293:24;295:18;	wrote (4)	year's (1)	187:14;305:20	177:3;223:5;251:12;
301:15,21;308:3	58:5;143:8;151:20;	101:3	12 (4)	256:1;272:19;
worked (3)	211:1	year-three (3)	19:18;145:25;	282:17;302:17
159:19;189:19;		222:11;228:20;	187:8;261:23	20% (1)
257:18	Y	246:3	12:15 (2)	243:24
workers (1)		year-two (1)	145:10,11	200 (6)
233:15	y'all (6)	246:20	124h (2)	225.10.222.10.
433.13	y an (u)	240.20	12th (3)	225:19;252:19;
			` /	225:19;232:19; 242:7:247:16:
workforce (13)	19:6;80:11;278:23;	yellow (1)	168:7;187:14;	242:7;247:16;
workforce (13) 40:17;41:18;42:9;	19:6;80:11;278:23; 280:13;283:21;308:3	yellow (1) 84:13	168:7;187:14; 263:13	242:7;247:16; 258:23;280:22
workforce (13) 40:17;41:18;42:9; 78:7;103:5;106:3;	19:6;80:11;278:23; 280:13;283:21;308:3 year (95)	yellow (1) 84:13 yesterday (2)	168:7;187:14; 263:13 14 (1)	242:7;247:16; 258:23;280:22 2001 (1)
workforce (13) 40:17;41:18;42:9; 78:7;103:5;106:3; 107:10;170:4;231:5,	19:6;80:11;278:23; 280:13;283:21;308:3 year (95) 19:20;36:3;37:20;	yellow (1) 84:13 yesterday (2) 11:14;299:3	168:7;187:14; 263:13 14 (1) 4:3	242:7;247:16; 258:23;280:22 2001 (1) 25:22
workforce (13) 40:17;41:18;42:9; 78:7;103:5;106:3; 107:10;170:4;231:5, 18;235:3;251:23;	19:6;80:11;278:23; 280:13;283:21;308:3 year (95) 19:20;36:3;37:20; 38:11;39:6;42:25;	yellow (1) 84:13 yesterday (2) 11:14;299:3 young (6)	168:7;187:14; 263:13 14 (1) 4:3 15 (7)	242:7;247:16; 258:23;280:22 2001 (1) 25:22 2011 (1)
workforce (13) 40:17;41:18;42:9; 78:7;103:5;106:3; 107:10;170:4;231:5, 18;235:3;251:23; 269:10	19:6;80:11;278:23; 280:13;283:21;308:3 year (95) 19:20;36:3;37:20; 38:11;39:6;42:25; 43:1;56:10;57:9,22;	yellow (1) 84:13 yesterday (2) 11:14;299:3 young (6) 159:19;184:22;	168:7;187:14; 263:13 14 (1) 4:3 15 (7) 119:9;192:18;	242:7;247:16; 258:23;280:22 2001 (1) 25:22 2011 (1) 50:25
workforce (13) 40:17;41:18;42:9; 78:7;103:5;106:3; 107:10;170:4;231:5, 18;235:3;251:23; 269:10 working (43)	19:6;80:11;278:23; 280:13;283:21;308:3 year (95) 19:20;36:3;37:20; 38:11;39:6;42:25; 43:1;56:10;57:9,22; 58:24;61:8;63:4,5;	yellow (1) 84:13 yesterday (2) 11:14;299:3 young (6) 159:19;184:22; 194:7,7,15;280:3	168:7;187:14; 263:13 14 (1) 4:3 15 (7) 119:9;192:18; 223:5;229:15,16;	242:7;247:16; 258:23;280:22 2001 (1) 25:22 2011 (1) 50:25 2013 (1)
workforce (13) 40:17;41:18;42:9; 78:7;103:5;106:3; 107:10;170:4;231:5, 18;235:3;251:23; 269:10 working (43) 9:10;11:8;27:11;	19:6;80:11;278:23; 280:13;283:21;308:3 year (95) 19:20;36:3;37:20; 38:11;39:6;42:25; 43:1;56:10;57:9,22;	yellow (1) 84:13 yesterday (2) 11:14;299:3 young (6) 159:19;184:22; 194:7,7,15;280:3 younger (1)	168:7;187:14; 263:13 14 (1) 4:3 15 (7) 119:9;192:18;	242:7;247:16; 258:23;280:22 2001 (1) 25:22 2011 (1) 50:25
workforce (13) 40:17;41:18;42:9; 78:7;103:5;106:3; 107:10;170:4;231:5, 18;235:3;251:23; 269:10 working (43)	19:6;80:11;278:23; 280:13;283:21;308:3 year (95) 19:20;36:3;37:20; 38:11;39:6;42:25; 43:1;56:10;57:9,22; 58:24;61:8;63:4,5; 64:4;72:15,16;79:1;	yellow (1) 84:13 yesterday (2) 11:14;299:3 young (6) 159:19;184:22; 194:7,7,15;280:3	168:7;187:14; 263:13 14 (1) 4:3 15 (7) 119:9;192:18; 223:5;229:15,16; 240:8;275:8	242:7;247:16; 258:23;280:22 2001 (1) 25:22 2011 (1) 50:25 2013 (1) 4:10
workforce (13) 40:17;41:18;42:9; 78:7;103:5;106:3; 107:10;170:4;231:5, 18;235:3;251:23; 269:10 working (43) 9:10;11:8;27:11; 38:14;77:7,8,10;	19:6;80:11;278:23; 280:13;283:21;308:3 year (95) 19:20;36:3;37:20; 38:11;39:6;42:25; 43:1;56:10;57:9,22; 58:24;61:8;63:4,5; 64:4;72:15,16;79:1; 81:8;86:11;94:18,21;	yellow (1) 84:13 yesterday (2) 11:14;299:3 young (6) 159:19;184:22; 194:7,7,15;280:3 younger (1) 262:4	168:7;187:14; 263:13 14 (1) 4:3 15 (7) 119:9;192:18; 223:5;229:15,16; 240:8;275:8 150 (3)	242:7;247:16; 258:23;280:22 2001 (1) 25:22 2011 (1) 50:25 2013 (1) 4:10 2014 (2)
workforce (13) 40:17;41:18;42:9; 78:7;103:5;106:3; 107:10;170:4;231:5, 18;235:3;251:23; 269:10 working (43) 9:10;11:8;27:11; 38:14;77:7,8,10; 84:20;90:20;93:6;	19:6;80:11;278:23; 280:13;283:21;308:3 year (95) 19:20;36:3;37:20; 38:11;39:6;42:25; 43:1;56:10;57:9,22; 58:24;61:8;63:4,5; 64:4;72:15,16;79:1; 81:8;86:11;94:18,21; 99:20;100:4,8;	yellow (1) 84:13 yesterday (2) 11:14;299:3 young (6) 159:19;184:22; 194:7,7,15;280:3 younger (1) 262:4 youth (1)	168:7;187:14; 263:13 14 (1) 4:3 15 (7) 119:9;192:18; 223:5;229:15,16; 240:8;275:8 150 (3) 147:9;177:7;	242:7;247:16; 258:23;280:22 2001 (1) 25:22 2011 (1) 50:25 2013 (1) 4:10 2014 (2) 150:5;220:25
workforce (13) 40:17;41:18;42:9; 78:7;103:5;106:3; 107:10;170:4;231:5, 18;235:3;251:23; 269:10 working (43) 9:10;11:8;27:11; 38:14;77:7,8,10; 84:20;90:20;93:6; 101:8;117:6;127:17;	19:6;80:11;278:23; 280:13;283:21;308:3 year (95) 19:20;36:3;37:20; 38:11;39:6;42:25; 43:1;56:10;57:9,22; 58:24;61:8;63:4,5; 64:4;72:15,16;79:1; 81:8;86:11;94:18,21; 99:20;100:4,8; 104:22;109:18;	yellow (1) 84:13 yesterday (2) 11:14;299:3 young (6) 159:19;184:22; 194:7,7,15;280:3 younger (1) 262:4	168:7;187:14; 263:13 14 (1) 4:3 15 (7) 119:9;192:18; 223:5;229:15,16; 240:8;275:8 150 (3) 147:9;177:7; 184:11	242:7;247:16; 258:23;280:22 2001 (1) 25:22 2011 (1) 50:25 2013 (1) 4:10 2014 (2) 150:5;220:25 2015 (3)
workforce (13) 40:17;41:18;42:9; 78:7;103:5;106:3; 107:10;170:4;231:5, 18;235:3;251:23; 269:10 working (43) 9:10;11:8;27:11; 38:14;77:7,8,10; 84:20;90:20;93:6; 101:8;117:6;127:17; 148:9,9;155:1;156:5;	19:6;80:11;278:23; 280:13;283:21;308:3 year (95) 19:20;36:3;37:20; 38:11;39:6;42:25; 43:1;56:10;57:9,22; 58:24;61:8;63:4,5; 64:4;72:15,16;79:1; 81:8;86:11;94:18,21; 99:20;100:4,8; 104:22;109:18; 111:8,9,9;118:3,8;	yellow (1) 84:13 yesterday (2) 11:14;299:3 young (6) 159:19;184:22; 194:7,7,15;280:3 younger (1) 262:4 youth (1) 146:25	168:7;187:14; 263:13 14 (1) 4:3 15 (7) 119:9;192:18; 223:5;229:15,16; 240:8;275:8 150 (3) 147:9;177:7; 184:11 15-16 (1)	242:7;247:16; 258:23;280:22 2001 (1) 25:22 2011 (1) 50:25 2013 (1) 4:10 2014 (2) 150:5;220:25 2015 (3) 4:3,12;301:4
workforce (13) 40:17;41:18;42:9; 78:7;103:5;106:3; 107:10;170:4;231:5, 18;235:3;251:23; 269:10 working (43) 9:10;11:8;27:11; 38:14;77:7,8,10; 84:20;90:20;93:6; 101:8;117:6;127:17; 148:9,9;155:1;156:5; 159:22;170:13,19;	19:6;80:11;278:23; 280:13;283:21;308:3 year (95) 19:20;36:3;37:20; 38:11;39:6;42:25; 43:1;56:10;57:9,22; 58:24;61:8;63:4,5; 64:4;72:15,16;79:1; 81:8;86:11;94:18,21; 99:20;100:4,8; 104:22;109:18; 111:8,9,9;118:3,8; 127:10,15;129:5;	yellow (1) 84:13 yesterday (2) 11:14;299:3 young (6) 159:19;184:22; 194:7,7,15;280:3 younger (1) 262:4 youth (1)	168:7;187:14; 263:13 14 (1) 4:3 15 (7) 119:9;192:18; 223:5;229:15,16; 240:8;275:8 150 (3) 147:9;177:7; 184:11 15-16 (1) 62:22	242:7;247:16; 258:23;280:22 2001 (1) 25:22 2011 (1) 50:25 2013 (1) 4:10 2014 (2) 150:5;220:25 2015 (3) 4:3,12;301:4 2016 (2)
workforce (13) 40:17;41:18;42:9; 78:7;103:5;106:3; 107:10;170:4;231:5, 18;235:3;251:23; 269:10 working (43) 9:10;11:8;27:11; 38:14;77:7,8,10; 84:20;90:20;93:6; 101:8;117:6;127:17; 148:9,9;155:1;156:5; 159:22;170:13,19; 173:21;178:4;	19:6;80:11;278:23; 280:13;283:21;308:3 year (95) 19:20;36:3;37:20; 38:11;39:6;42:25; 43:1;56:10;57:9,22; 58:24;61:8;63:4,5; 64:4;72:15,16;79:1; 81:8;86:11;94:18,21; 99:20;100:4,8; 104:22;109:18; 111:8,9,9;118:3,8; 127:10,15;129:5; 138:8;146:2;147:8;	yellow (1) 84:13 yesterday (2) 11:14;299:3 young (6) 159:19;184:22; 194:7,7,15;280:3 younger (1) 262:4 youth (1) 146:25 Z	168:7;187:14; 263:13 14 (1) 4:3 15 (7) 119:9;192:18; 223:5;229:15,16; 240:8;275:8 150 (3) 147:9;177:7; 184:11 15-16 (1) 62:22 153 (1)	242:7;247:16; 258:23;280:22 2001 (1) 25:22 2011 (1) 50:25 2013 (1) 4:10 2014 (2) 150:5;220:25 2015 (3) 4:3,12;301:4 2016 (2) 11:20;12:2
workforce (13) 40:17;41:18;42:9; 78:7;103:5;106:3; 107:10;170:4;231:5, 18;235:3;251:23; 269:10 working (43) 9:10;11:8;27:11; 38:14;77:7,8,10; 84:20;90:20;93:6; 101:8;117:6;127:17; 148:9,9;155:1;156:5; 159:22;170:13,19; 173:21;178:4; 183:11;186:4;	19:6;80:11;278:23; 280:13;283:21;308:3 year (95) 19:20;36:3;37:20; 38:11;39:6;42:25; 43:1;56:10;57:9,22; 58:24;61:8;63:4,5; 64:4;72:15,16;79:1; 81:8;86:11;94:18,21; 99:20;100:4,8; 104:22;109:18; 111:8,9,9;118:3,8; 127:10,15;129:5; 138:8;146:2;147:8; 150:7;151:3;156:16,	yellow (1) 84:13 yesterday (2) 11:14;299:3 young (6) 159:19;184:22; 194:7,7,15;280:3 younger (1) 262:4 youth (1) 146:25 Z Zaden (1)	168:7;187:14; 263:13 14 (1) 4:3 15 (7) 119:9;192:18; 223:5;229:15,16; 240:8;275:8 150 (3) 147:9;177:7; 184:11 15-16 (1) 62:22 153 (1) 267:1	242:7;247:16; 258:23;280:22 2001 (1) 25:22 2011 (1) 50:25 2013 (1) 4:10 2014 (2) 150:5;220:25 2015 (3) 4:3,12;301:4 2016 (2) 11:20;12:2 2016-17 (3)
workforce (13) 40:17;41:18;42:9; 78:7;103:5;106:3; 107:10;170:4;231:5, 18;235:3;251:23; 269:10 working (43) 9:10;11:8;27:11; 38:14;77:7,8,10; 84:20;90:20;93:6; 101:8;117:6;127:17; 148:9,9;155:1;156:5; 159:22;170:13,19; 173:21;178:4; 183:11;186:4; 189:11;190:11;	19:6;80:11;278:23; 280:13;283:21;308:3 year (95) 19:20;36:3;37:20; 38:11;39:6;42:25; 43:1;56:10;57:9,22; 58:24;61:8;63:4,5; 64:4;72:15,16;79:1; 81:8;86:11;94:18,21; 99:20;100:4,8; 104:22;109:18; 111:8,9,9;118:3,8; 127:10,15;129:5; 138:8;146:2;147:8; 150:7;151:3;156:16, 17;163:20;171:19;	yellow (1) 84:13 yesterday (2) 11:14;299:3 young (6) 159:19;184:22; 194:7,7,15;280:3 younger (1) 262:4 youth (1) 146:25 Z Zaden (1) 23:23	168:7;187:14; 263:13 14 (1) 4:3 15 (7) 119:9;192:18; 223:5;229:15,16; 240:8;275:8 150 (3) 147:9;177:7; 184:11 15-16 (1) 62:22 153 (1) 267:1 16 (1)	242:7;247:16; 258:23;280:22 2001 (1) 25:22 2011 (1) 50:25 2013 (1) 4:10 2014 (2) 150:5;220:25 2015 (3) 4:3,12;301:4 2016 (2) 11:20;12:2 2016-17 (3) 104:22;146:1;
workforce (13) 40:17;41:18;42:9; 78:7;103:5;106:3; 107:10;170:4;231:5, 18;235:3;251:23; 269:10 working (43) 9:10;11:8;27:11; 38:14;77:7,8,10; 84:20;90:20;93:6; 101:8;117:6;127:17; 148:9,9;155:1;156:5; 159:22;170:13,19; 173:21;178:4; 183:11;186:4; 189:11;190:11; 195:22;210:2;	19:6;80:11;278:23; 280:13;283:21;308:3 year (95) 19:20;36:3;37:20; 38:11;39:6;42:25; 43:1;56:10;57:9,22; 58:24;61:8;63:4,5; 64:4;72:15,16;79:1; 81:8;86:11;94:18,21; 99:20;100:4,8; 104:22;109:18; 111:8,9,9;118:3,8; 127:10,15;129:5; 138:8;146:2;147:8; 150:7;151:3;156:16, 17;163:20;171:19; 176:19;178:4;188:2,	yellow (1) 84:13 yesterday (2) 11:14;299:3 young (6) 159:19;184:22; 194:7,7,15;280:3 younger (1) 262:4 youth (1) 146:25 Z Zaden (1) 23:23 zone (1)	168:7;187:14; 263:13 14 (1) 4:3 15 (7) 119:9;192:18; 223:5;229:15,16; 240:8;275:8 150 (3) 147:9;177:7; 184:11 15-16 (1) 62:22 153 (1) 267:1 16 (1) 112:7	242:7;247:16; 258:23;280:22 2001 (1) 25:22 2011 (1) 50:25 2013 (1) 4:10 2014 (2) 150:5;220:25 2015 (3) 4:3,12;301:4 2016 (2) 11:20;12:2 2016-17 (3) 104:22;146:1; 215:6
workforce (13) 40:17;41:18;42:9; 78:7;103:5;106:3; 107:10;170:4;231:5, 18;235:3;251:23; 269:10 working (43) 9:10;11:8;27:11; 38:14;77:7,8,10; 84:20;90:20;93:6; 101:8;117:6;127:17; 148:9,9;155:1;156:5; 159:22;170:13,19; 173:21;178:4; 183:11;186:4; 189:11;190:11;	19:6;80:11;278:23; 280:13;283:21;308:3 year (95) 19:20;36:3;37:20; 38:11;39:6;42:25; 43:1;56:10;57:9,22; 58:24;61:8;63:4,5; 64:4;72:15,16;79:1; 81:8;86:11;94:18,21; 99:20;100:4,8; 104:22;109:18; 111:8,9,9;118:3,8; 127:10,15;129:5; 138:8;146:2;147:8; 150:7;151:3;156:16, 17;163:20;171:19;	yellow (1) 84:13 yesterday (2) 11:14;299:3 young (6) 159:19;184:22; 194:7,7,15;280:3 younger (1) 262:4 youth (1) 146:25 Z Zaden (1) 23:23	168:7;187:14; 263:13 14 (1) 4:3 15 (7) 119:9;192:18; 223:5;229:15,16; 240:8;275:8 150 (3) 147:9;177:7; 184:11 15-16 (1) 62:22 153 (1) 267:1 16 (1) 112:7 16-17 (1)	242:7;247:16; 258:23;280:22 2001 (1) 25:22 2011 (1) 50:25 2013 (1) 4:10 2014 (2) 150:5;220:25 2015 (3) 4:3,12;301:4 2016 (2) 11:20;12:2 2016-17 (3) 104:22;146:1;
workforce (13) 40:17;41:18;42:9; 78:7;103:5;106:3; 107:10;170:4;231:5, 18;235:3;251:23; 269:10 working (43) 9:10;11:8;27:11; 38:14;77:7,8,10; 84:20;90:20;93:6; 101:8;117:6;127:17; 148:9,9;155:1;156:5; 159:22;170:13,19; 173:21;178:4; 183:11;186:4; 189:11;190:11; 195:22;210:2;	19:6;80:11;278:23; 280:13;283:21;308:3 year (95) 19:20;36:3;37:20; 38:11;39:6;42:25; 43:1;56:10;57:9,22; 58:24;61:8;63:4,5; 64:4;72:15,16;79:1; 81:8;86:11;94:18,21; 99:20;100:4,8; 104:22;109:18; 111:8,9,9;118:3,8; 127:10,15;129:5; 138:8;146:2;147:8; 150:7;151:3;156:16, 17;163:20;171:19; 176:19;178:4;188:2,	yellow (1) 84:13 yesterday (2) 11:14;299:3 young (6) 159:19;184:22; 194:7,7,15;280:3 younger (1) 262:4 youth (1) 146:25 Z Zaden (1) 23:23 zone (1) 190:2	168:7;187:14; 263:13 14 (1) 4:3 15 (7) 119:9;192:18; 223:5;229:15,16; 240:8;275:8 150 (3) 147:9;177:7; 184:11 15-16 (1) 62:22 153 (1) 267:1 16 (1) 112:7	242:7;247:16; 258:23;280:22 2001 (1) 25:22 2011 (1) 50:25 2013 (1) 4:10 2014 (2) 150:5;220:25 2015 (3) 4:3,12;301:4 2016 (2) 11:20;12:2 2016-17 (3) 104:22;146:1; 215:6
workforce (13) 40:17;41:18;42:9; 78:7;103:5;106:3; 107:10;170:4;231:5, 18;235:3;251:23; 269:10 working (43) 9:10;11:8;27:11; 38:14;77:7,8,10; 84:20;90:20;93:6; 101:8;117:6;127:17; 148:9,9;155:1;156:5; 159:22;170:13,19; 173:21;178:4; 183:11;186:4; 189:11;190:11; 195:22;210:2; 212:16;217:25; 224:1;247:8;253:20;	19:6;80:11;278:23; 280:13;283:21;308:3 year (95) 19:20;36:3;37:20; 38:11;39:6;42:25; 43:1;56:10;57:9,22; 58:24;61:8;63:4,5; 64:4;72:15,16;79:1; 81:8;86:11;94:18,21; 99:20;100:4,8; 104:22;109:18; 111:8,9,9;118:3,8; 127:10,15;129:5; 138:8;146:2;147:8; 150:7;151:3;156:16, 17;163:20;171:19; 176:19;178:4;188:2, 10,16;205:10;215:6; 217:2;222:8,9;	yellow (1) 84:13 yesterday (2) 11:14;299:3 young (6) 159:19;184:22; 194:7,7,15;280:3 younger (1) 262:4 youth (1) 146:25 Z Zaden (1) 23:23 zone (1) 190:2	168:7;187:14; 263:13 14 (1) 4:3 15 (7) 119:9;192:18; 223:5;229:15,16; 240:8;275:8 150 (3) 147:9;177:7; 184:11 15-16 (1) 62:22 153 (1) 267:1 16 (1) 112:7 16-17 (1) 62:23	242:7;247:16; 258:23;280:22 2001 (1) 25:22 2011 (1) 50:25 2013 (1) 4:10 2014 (2) 150:5;220:25 2015 (3) 4:3,12;301:4 2016 (2) 11:20;12:2 2016-17 (3) 104:22;146:1; 215:6 2016-2017 (1) 19:19
workforce (13) 40:17;41:18;42:9; 78:7;103:5;106:3; 107:10;170:4;231:5, 18;235:3;251:23; 269:10 working (43) 9:10;11:8;27:11; 38:14;77:7,8,10; 84:20;90:20;93:6; 101:8;117:6;127:17; 148:9,9;155:1;156:5; 159:22;170:13,19; 173:21;178:4; 183:11;186:4; 189:11;190:11; 195:22;210:2; 212:16;217:25; 224:1;247:8;253:20; 261:20;262:3;	19:6;80:11;278:23; 280:13;283:21;308:3 year (95) 19:20;36:3;37:20; 38:11;39:6;42:25; 43:1;56:10;57:9,22; 58:24;61:8;63:4,5; 64:4;72:15,16;79:1; 81:8;86:11;94:18,21; 99:20;100:4,8; 104:22;109:18; 111:8,9,9;118:3,8; 127:10,15;129:5; 138:8;146:2;147:8; 150:7;151:3;156:16, 17;163:20;171:19; 176:19;178:4;188:2, 10,16;205:10;215:6; 217:2;222:8,9; 223:19;228:21;	yellow (1) 84:13 yesterday (2) 11:14;299:3 young (6) 159:19;184:22; 194:7,7,15;280:3 younger (1) 262:4 youth (1) 146:25 Z Zaden (1) 23:23 zone (1)	168:7;187:14; 263:13 14 (1) 4:3 15 (7) 119:9;192:18; 223:5;229:15,16; 240:8;275:8 150 (3) 147:9;177:7; 184:11 15-16 (1) 62:22 153 (1) 267:1 16 (1) 112:7 16-17 (1) 62:23 16th (2)	242:7;247:16; 258:23;280:22 2001 (1) 25:22 2011 (1) 50:25 2013 (1) 4:10 2014 (2) 150:5;220:25 2015 (3) 4:3,12;301:4 2016 (2) 11:20;12:2 2016-17 (3) 104:22;146:1; 215:6 2016-2017 (1) 19:19 2022 (1)
workforce (13) 40:17;41:18;42:9; 78:7;103:5;106:3; 107:10;170:4;231:5, 18;235:3;251:23; 269:10 working (43) 9:10;11:8;27:11; 38:14;77:7,8,10; 84:20;90:20;93:6; 101:8;117:6;127:17; 148:9,9;155:1;156:5; 159:22;170:13,19; 173:21;178:4; 183:11;186:4; 189:11;190:11; 195:22;210:2; 212:16;217:25; 224:1;247:8;253:20; 261:20;262:3; 266:25;270:3,4;	19:6;80:11;278:23; 280:13;283:21;308:3 year (95) 19:20;36:3;37:20; 38:11;39:6;42:25; 43:1;56:10;57:9,22; 58:24;61:8;63:4,5; 64:4;72:15,16;79:1; 81:8;86:11;94:18,21; 99:20;100:4,8; 104:22;109:18; 111:8,9,9;118:3,8; 127:10,15;129:5; 138:8;146:2;147:8; 150:7;151:3;156:16, 17;163:20;171:19; 176:19;178:4;188:2, 10,16;205:10;215:6; 217:2;222:8,9; 223:19;228:21; 234:1,2;235:16,18;	yellow (1) 84:13 yesterday (2) 11:14;299:3 young (6) 159:19;184:22; 194:7,7,15;280:3 younger (1) 262:4 youth (1) 146:25 Z Zaden (1) 23:23 zone (1) 190:2	168:7;187:14; 263:13 14 (1) 4:3 15 (7) 119:9;192:18; 223:5;229:15,16; 240:8;275:8 150 (3) 147:9;177:7; 184:11 15-16 (1) 62:22 153 (1) 267:1 16 (1) 112:7 16-17 (1) 62:23 16th (2) 306:16,19	242:7;247:16; 258:23;280:22 2001 (1) 25:22 2011 (1) 50:25 2013 (1) 4:10 2014 (2) 150:5;220:25 2015 (3) 4:3,12;301:4 2016 (2) 11:20;12:2 2016-17 (3) 104:22;146:1; 215:6 2016-2017 (1) 19:19 2022 (1) 153:11
workforce (13) 40:17;41:18;42:9; 78:7;103:5;106:3; 107:10;170:4;231:5, 18;235:3;251:23; 269:10 working (43) 9:10;11:8;27:11; 38:14;77:7,8,10; 84:20;90:20;93:6; 101:8;117:6;127:17; 148:9,9;155:1;156:5; 159:22;170:13,19; 173:21;178:4; 183:11;186:4; 189:11;190:11; 195:22;210:2; 212:16;217:25; 224:1;247:8;253:20; 261:20;262:3; 266:25;270:3,4; 289:16;293:15;	19:6;80:11;278:23; 280:13;283:21;308:3 year (95) 19:20;36:3;37:20; 38:11;39:6;42:25; 43:1;56:10;57:9,22; 58:24;61:8;63:4,5; 64:4;72:15,16;79:1; 81:8;86:11;94:18,21; 99:20;100:4,8; 104:22;109:18; 111:8,9,9;118:3,8; 127:10,15;129:5; 138:8;146:2;147:8; 150:7;151:3;156:16, 17;163:20;171:19; 176:19;178:4;188:2, 10,16;205:10;215:6; 217:2;222:8,9; 223:19;228:21; 234:1,2;235:16,18; 240:16,22;242:8;	yellow (1) 84:13 yesterday (2) 11:14;299:3 young (6) 159:19;184:22; 194:7,7,15;280:3 younger (1) 262:4 youth (1) 146:25 Z Zaden (1) 23:23 zone (1) 190:2 1 1 (12)	168:7;187:14; 263:13 14 (1) 4:3 15 (7) 119:9;192:18; 223:5;229:15,16; 240:8;275:8 150 (3) 147:9;177:7; 184:11 15-16 (1) 62:22 153 (1) 267:1 16 (1) 112:7 16-17 (1) 62:23 16th (2) 306:16,19 16-year (1)	242:7;247:16; 258:23;280:22 2001 (1) 25:22 2011 (1) 50:25 2013 (1) 4:10 2014 (2) 150:5;220:25 2015 (3) 4:3,12;301:4 2016 (2) 11:20;12:2 2016-17 (3) 104:22;146:1; 215:6 2016-2017 (1) 19:19 2022 (1) 153:11 20-minute (1)
workforce (13) 40:17;41:18;42:9; 78:7;103:5;106:3; 107:10;170:4;231:5, 18;235:3;251:23; 269:10 working (43) 9:10;11:8;27:11; 38:14;77:7,8,10; 84:20;90:20;93:6; 101:8;117:6;127:17; 148:9,9;155:1;156:5; 159:22;170:13,19; 173:21;178:4; 183:11;186:4; 189:11;190:11; 195:22;210:2; 212:16;217:25; 224:1;247:8;253:20; 261:20;262:3; 266:25;270:3,4; 289:16;293:15; 294:16;296:4,16	19:6;80:11;278:23; 280:13;283:21;308:3 year (95) 19:20;36:3;37:20; 38:11;39:6;42:25; 43:1;56:10;57:9,22; 58:24;61:8;63:4,5; 64:4;72:15,16;79:1; 81:8;86:11;94:18,21; 99:20;100:4,8; 104:22;109:18; 111:8,9,9;118:3,8; 127:10,15;129:5; 138:8;146:2;147:8; 150:7;151:3;156:16, 17;163:20;171:19; 176:19;178:4;188:2, 10,16;205:10;215:6; 217:2;222:8,9; 223:19;228:21; 234:1,2;235:16,18; 240:16,22;242:8; 245:12,16,19;246:1,	yellow (1) 84:13 yesterday (2) 11:14;299:3 young (6) 159:19;184:22; 194:7,7,15;280:3 younger (1) 262:4 youth (1) 146:25 Z Zaden (1) 23:23 zone (1) 190:2 1 1 (12) 4:12;11:1;99:20,	168:7;187:14; 263:13 14 (1) 4:3 15 (7) 119:9;192:18; 223:5;229:15,16; 240:8;275:8 150 (3) 147:9;177:7; 184:11 15-16 (1) 62:22 153 (1) 267:1 16 (1) 112:7 16-17 (1) 62:23 16th (2) 306:16,19 16-year (1) 194:7	242:7;247:16; 258:23;280:22 2001 (1) 25:22 2011 (1) 50:25 2013 (1) 4:10 2014 (2) 150:5;220:25 2015 (3) 4:3,12;301:4 2016 (2) 11:20;12:2 2016-17 (3) 104:22;146:1; 215:6 2016-2017 (1) 19:19 2022 (1) 153:11 20-minute (1) 302:21
workforce (13) 40:17;41:18;42:9; 78:7;103:5;106:3; 107:10;170:4;231:5, 18;235:3;251:23; 269:10 working (43) 9:10;11:8;27:11; 38:14;77:7,8,10; 84:20;90:20;93:6; 101:8;117:6;127:17; 148:9,9;155:1;156:5; 159:22;170:13,19; 173:21;178:4; 183:11;186:4; 189:11;190:11; 195:22;210:2; 212:16;217:25; 224:1;247:8;253:20; 261:20;262:3; 266:25;270:3,4; 289:16;293:15; 294:16;296:4,16 works (5)	19:6;80:11;278:23; 280:13;283:21;308:3 year (95) 19:20;36:3;37:20; 38:11;39:6;42:25; 43:1;56:10;57:9,22; 58:24;61:8;63:4,5; 64:4;72:15,16;79:1; 81:8;86:11;94:18,21; 99:20;100:4,8; 104:22;109:18; 111:8,9,9;118:3,8; 127:10,15;129:5; 138:8;146:2;147:8; 150:7;151:3;156:16, 17;163:20;171:19; 176:19;178:4;188:2, 10,16;205:10;215:6; 217:2;222:8,9; 223:19;228:21; 234:1,2;235:16,18; 240:16,22;242:8; 245:12,16,19;246:1, 3;247:8,17,20;248:4;	yellow (1) 84:13 yesterday (2) 11:14;299:3 young (6) 159:19;184:22; 194:7,7,15;280:3 younger (1) 262:4 youth (1) 146:25 Z Zaden (1) 23:23 zone (1) 190:2 1 1 (12) 4:12;11:1;99:20, 22;114:9;141:23;	168:7;187:14; 263:13 14 (1) 4:3 15 (7) 119:9;192:18; 223:5;229:15,16; 240:8;275:8 150 (3) 147:9;177:7; 184:11 15-16 (1) 62:22 153 (1) 267:1 16 (1) 112:7 16-17 (1) 62:23 16th (2) 306:16,19 16-year (1) 194:7 17 (1)	242:7;247:16; 258:23;280:22 2001 (1) 25:22 2011 (1) 50:25 2013 (1) 4:10 2014 (2) 150:5;220:25 2015 (3) 4:3,12;301:4 2016 (2) 11:20;12:2 2016-17 (3) 104:22;146:1; 215:6 2016-2017 (1) 19:19 2022 (1) 153:11 20-minute (1) 302:21 20's (1)
workforce (13) 40:17;41:18;42:9; 78:7;103:5;106:3; 107:10;170:4;231:5, 18;235:3;251:23; 269:10 working (43) 9:10;11:8;27:11; 38:14;77:7,8,10; 84:20;90:20;93:6; 101:8;117:6;127:17; 148:9,9;155:1;156:5; 159:22;170:13,19; 173:21;178:4; 183:11;186:4; 189:11;190:11; 195:22;210:2; 212:16;217:25; 224:1;247:8;253:20; 261:20;262:3; 266:25;270:3,4; 289:16;293:15; 294:16;296:4,16 works (5) 26:14;61:18;	19:6;80:11;278:23; 280:13;283:21;308:3 year (95) 19:20;36:3;37:20; 38:11;39:6;42:25; 43:1;56:10;57:9,22; 58:24;61:8;63:4,5; 64:4;72:15,16;79:1; 81:8;86:11;94:18,21; 99:20;100:4,8; 104:22;109:18; 111:8,9,9;118:3,8; 127:10,15;129:5; 138:8;146:2;147:8; 150:7;151:3;156:16, 17;163:20;171:19; 176:19;178:4;188:2, 10,16;205:10;215:6; 217:2;222:8,9; 223:19;228:21; 234:1,2;235:16,18; 240:16,22;242:8; 245:12,16,19;246:1, 3;247:8,17,20;248:4; 249:1,1;251:9;	yellow (1) 84:13 yesterday (2) 11:14;299:3 young (6) 159:19;184:22; 194:7,7,15;280:3 younger (1) 262:4 youth (1) 146:25 Z Zaden (1) 23:23 zone (1) 190:2 1 1 (12) 4:12;11:1;99:20, 22;114:9;141:23; 144:4,17;199:6;	168:7;187:14; 263:13 14 (1) 4:3 15 (7) 119:9;192:18; 223:5;229:15,16; 240:8;275:8 150 (3) 147:9;177:7; 184:11 15-16 (1) 62:22 153 (1) 267:1 16 (1) 112:7 16-17 (1) 62:23 16th (2) 306:16,19 16-year (1) 194:7 17 (1) 227:4	242:7;247:16; 258:23;280:22 2001 (1) 25:22 2011 (1) 50:25 2013 (1) 4:10 2014 (2) 150:5;220:25 2015 (3) 4:3,12;301:4 2016 (2) 11:20;12:2 2016-17 (3) 104:22;146:1; 215:6 2016-2017 (1) 19:19 2022 (1) 153:11 20-minute (1) 302:21 20's (1) 229:21
workforce (13) 40:17;41:18;42:9; 78:7;103:5;106:3; 107:10;170:4;231:5, 18;235:3;251:23; 269:10 working (43) 9:10;11:8;27:11; 38:14;77:7,8,10; 84:20;90:20;93:6; 101:8;117:6;127:17; 148:9,9;155:1;156:5; 159:22;170:13,19; 173:21;178:4; 183:11;186:4; 189:11;190:11; 195:22;210:2; 212:16;217:25; 224:1;247:8;253:20; 261:20;262:3; 266:25;270:3,4; 289:16;293:15; 294:16;296:4,16 works (5) 26:14;61:18; 185:24;191:1;227:6	19:6;80:11;278:23; 280:13;283:21;308:3 year (95) 19:20;36:3;37:20; 38:11;39:6;42:25; 43:1;56:10;57:9,22; 58:24;61:8;63:4,5; 64:4;72:15,16;79:1; 81:8;86:11;94:18,21; 99:20;100:4,8; 104:22;109:18; 111:8,9,9;118:3,8; 127:10,15;129:5; 138:8;146:2;147:8; 150:7;151:3;156:16, 17;163:20;171:19; 176:19;178:4;188:2, 10,16;205:10;215:6; 217:2;222:8,9; 223:19;228:21; 234:1,2;235:16,18; 240:16,22;242:8; 245:12,16,19;246:1, 3;247:8,17,20;248:4; 249:1,1;251:9; 253:23,23;255:14,15;	yellow (1) 84:13 yesterday (2) 11:14;299:3 young (6) 159:19;184:22; 194:7,7,15;280:3 younger (1) 262:4 youth (1) 146:25 Z Zaden (1) 23:23 zone (1) 190:2 1 1 (12) 4:12;11:1;99:20, 22;114:9;141:23; 144:4,17;199:6; 309:25;310:25;	168:7;187:14; 263:13 14 (1) 4:3 15 (7) 119:9;192:18; 223:5;229:15,16; 240:8;275:8 150 (3) 147:9;177:7; 184:11 15-16 (1) 62:22 153 (1) 267:1 16 (1) 112:7 16-17 (1) 62:23 16th (2) 306:16,19 16-year (1) 194:7 17 (1) 227:4 178 (5)	242:7;247:16; 258:23;280:22 2001 (1) 25:22 2011 (1) 50:25 2013 (1) 4:10 2014 (2) 150:5;220:25 2015 (3) 4:3,12;301:4 2016 (2) 11:20;12:2 2016-17 (3) 104:22;146:1; 215:6 2016-2017 (1) 19:19 2022 (1) 153:11 20-minute (1) 302:21 20's (1) 229:21 21% (2)
workforce (13) 40:17;41:18;42:9; 78:7;103:5;106:3; 107:10;170:4;231:5, 18;235:3;251:23; 269:10 working (43) 9:10;11:8;27:11; 38:14;77:7,8,10; 84:20;90:20;93:6; 101:8;117:6;127:17; 148:9,9;155:1;156:5; 159:22;170:13,19; 173:21;178:4; 183:11;186:4; 189:11;190:11; 195:22;210:2; 212:16;217:25; 224:1;247:8;253:20; 261:20;262:3; 266:25;270:3,4; 289:16;293:15; 294:16;296:4,16 works (5) 26:14;61:18; 185:24;191:1;227:6 workshop (1)	19:6;80:11;278:23; 280:13;283:21;308:3 year (95) 19:20;36:3;37:20; 38:11;39:6;42:25; 43:1;56:10;57:9,22; 58:24;61:8;63:4,5; 64:4;72:15,16;79:1; 81:8;86:11;94:18,21; 99:20;100:4,8; 104:22;109:18; 111:8,9,9;118:3,8; 127:10,15;129:5; 138:8;146:2;147:8; 150:7;151:3;156:16, 17;163:20;171:19; 176:19;178:4;188:2, 10,16;205:10;215:6; 217:2;222:8,9; 223:19;228:21; 234:1,2;235:16,18; 240:16,22;242:8; 245:12,16,19;246:1, 3;247:8,17,20;248:4; 249:1,1;251:9; 253:23,23;255:14,15; 256:16;257:16,17,24;	yellow (1) 84:13 yesterday (2) 11:14;299:3 young (6) 159:19;184:22; 194:7,7,15;280:3 younger (1) 262:4 youth (1) 146:25 Z Zaden (1) 23:23 zone (1) 190:2 1 1 (12) 4:12;11:1;99:20, 22;114:9;141:23; 144:4,17;199:6; 309:25;310:25; 311:25	168:7;187:14; 263:13 14 (1) 4:3 15 (7) 119:9;192:18; 223:5;229:15,16; 240:8;275:8 150 (3) 147:9;177:7; 184:11 15-16 (1) 62:22 153 (1) 267:1 16 (1) 112:7 16-17 (1) 62:23 16th (2) 306:16,19 16-year (1) 194:7 17 (1) 227:4 178 (5) 248:4;267:1,7,14;	242:7;247:16; 258:23;280:22 2001 (1) 25:22 2011 (1) 50:25 2013 (1) 4:10 2014 (2) 150:5;220:25 2015 (3) 4:3,12;301:4 2016 (2) 11:20;12:2 2016-17 (3) 104:22;146:1; 215:6 2016-2017 (1) 19:19 2022 (1) 153:11 20-minute (1) 302:21 20's (1) 229:21 21% (2) 25:19;102:6
workforce (13) 40:17;41:18;42:9; 78:7;103:5;106:3; 107:10;170:4;231:5, 18;235:3;251:23; 269:10 working (43) 9:10;11:8;27:11; 38:14;77:7,8,10; 84:20;90:20;93:6; 101:8;117:6;127:17; 148:9,9;155:1;156:5; 159:22;170:13,19; 173:21;178:4; 183:11;186:4; 189:11;190:11; 195:22;210:2; 212:16;217:25; 224:1;247:8;253:20; 261:20;262:3; 266:25;270:3,4; 289:16;293:15; 294:16;296:4,16 works (5) 26:14;61:18; 185:24;191:1;227:6 workshop (1) 217:2	19:6;80:11;278:23; 280:13;283:21;308:3 year (95) 19:20;36:3;37:20; 38:11;39:6;42:25; 43:1;56:10;57:9,22; 58:24;61:8;63:4,5; 64:4;72:15,16;79:1; 81:8;86:11;94:18,21; 99:20;100:4,8; 104:22;109:18; 111:8,9,9;118:3,8; 127:10,15;129:5; 138:8;146:2;147:8; 150:7;151:3;156:16, 17;163:20;171:19; 176:19;178:4;188:2, 10,16;205:10;215:6; 217:2;222:8,9; 223:19;228:21; 234:1,2;235:16,18; 240:16,22;242:8; 245:12,16,19;246:1, 3;247:8,17,20;248:4; 249:1,1;251:9; 253:23,23;255:14,15; 256:16;257:16,17,24; 264:22;268:14,19;	yellow (1) 84:13 yesterday (2) 11:14;299:3 young (6) 159:19;184:22; 194:7,7,15;280:3 younger (1) 262:4 youth (1) 146:25 Z Zaden (1) 23:23 zone (1) 190:2 1 1 (12) 4:12;11:1;99:20, 22;114:9;141:23; 144:4,17;199:6; 309:25;310:25; 311:25 1% (1)	168:7;187:14; 263:13 14 (1) 4:3 15 (7) 119:9;192:18; 223:5;229:15,16; 240:8;275:8 150 (3) 147:9;177:7; 184:11 15-16 (1) 62:22 153 (1) 267:1 16 (1) 112:7 16-17 (1) 62:23 16th (2) 306:16,19 16-year (1) 194:7 17 (1) 227:4 178 (5) 248:4;267:1,7,14; 268:13	242:7;247:16; 258:23;280:22 2001 (1) 25:22 2011 (1) 50:25 2013 (1) 4:10 2014 (2) 150:5;220:25 2015 (3) 4:3,12;301:4 2016 (2) 11:20;12:2 2016-17 (3) 104:22;146:1; 215:6 2016-2017 (1) 19:19 2022 (1) 153:11 20-minute (1) 302:21 20's (1) 229:21 21% (2) 25:19;102:6 21.6 (1)
workforce (13) 40:17;41:18;42:9; 78:7;103:5;106:3; 107:10;170:4;231:5, 18;235:3;251:23; 269:10 working (43) 9:10;11:8;27:11; 38:14;77:7,8,10; 84:20;90:20;93:6; 101:8;117:6;127:17; 148:9,9;155:1;156:5; 159:22;170:13,19; 173:21;178:4; 183:11;186:4; 189:11;190:11; 195:22;210:2; 212:16;217:25; 224:1;247:8;253:20; 261:20;262:3; 266:25;270:3,4; 289:16;293:15; 294:16;296:4,16 works (5) 26:14;61:18; 185:24;191:1;227:6 workshop (1) 217:2 world (14)	19:6;80:11;278:23; 280:13;283:21;308:3 year (95) 19:20;36:3;37:20; 38:11;39:6;42:25; 43:1;56:10;57:9;22; 58:24;61:8;63:4,5; 64:4;72:15,16;79:1; 81:8;86:11;94:18,21; 99:20;100:4,8; 104:22;109:18; 111:8,9,9;118:3,8; 127:10,15;129:5; 138:8;146:2;147:8; 150:7;151:3;156:16, 17;163:20;171:19; 176:19;178:4;188:2, 10,16;205:10;215:6; 217:2;222:8,9; 223:19;228:21; 234:1,2;235:16,18; 240:16;22;242:8; 245:12,16,19;246:1, 3;247:8,17,20;248:4; 249:1,1;251:9; 253:23,23;255:14,15; 256:16;257:16,17,24; 264:22;268:14,19; 272:19;282:14,18;	yellow (1) 84:13 yesterday (2) 11:14;299:3 young (6) 159:19;184:22; 194:7,7,15;280:3 younger (1) 262:4 youth (1) 146:25 Z Zaden (1) 23:23 zone (1) 190:2 1 1 (12) 4:12;11:1;99:20, 22;114:9;141:23; 144:4,17;199:6; 309:25;310:25; 311:25 1% (1) 71:1	168:7;187:14; 263:13 14 (1) 4:3 15 (7) 119:9;192:18; 223:5;229:15,16; 240:8;275:8 150 (3) 147:9;177:7; 184:11 15-16 (1) 62:22 153 (1) 267:1 16 (1) 112:7 16-17 (1) 62:23 16th (2) 306:16,19 16-year (1) 194:7 17 (1) 227:4 178 (5) 248:4;267:1,7,14; 268:13 178-day (1)	242:7;247:16; 258:23;280:22 2001 (1) 25:22 2011 (1) 50:25 2013 (1) 4:10 2014 (2) 150:5;220:25 2015 (3) 4:3,12;301:4 2016 (2) 11:20;12:2 2016-17 (3) 104:22;146:1; 215:6 2016-2017 (1) 19:19 2022 (1) 153:11 20-minute (1) 302:21 20's (1) 229:21 21% (2) 25:19;102:6 21.6 (1) 105:5
workforce (13) 40:17;41:18;42:9; 78:7;103:5;106:3; 107:10;170:4;231:5, 18;235:3;251:23; 269:10 working (43) 9:10;11:8;27:11; 38:14;77:7,8,10; 84:20;90:20;93:6; 101:8;117:6;127:17; 148:9,9;155:1;156:5; 159:22;170:13,19; 173:21;178:4; 183:11;186:4; 189:11;190:11; 195:22;210:2; 212:16;217:25; 224:1;247:8;253:20; 261:20;262:3; 266:25;270:3,4; 289:16;293:15; 294:16;296:4,16 works (5) 26:14;61:18; 185:24;191:1;227:6 workshop (1) 217:2	19:6;80:11;278:23; 280:13;283:21;308:3 year (95) 19:20;36:3;37:20; 38:11;39:6;42:25; 43:1;56:10;57:9,22; 58:24;61:8;63:4,5; 64:4;72:15,16;79:1; 81:8;86:11;94:18,21; 99:20;100:4,8; 104:22;109:18; 111:8,9,9;118:3,8; 127:10,15;129:5; 138:8;146:2;147:8; 150:7;151:3;156:16, 17;163:20;171:19; 176:19;178:4;188:2, 10,16;205:10;215:6; 217:2;222:8,9; 223:19;228:21; 234:1,2;235:16,18; 240:16,22;242:8; 245:12,16,19;246:1, 3;247:8,17,20;248:4; 249:1,1;251:9; 253:23,23;255:14,15; 256:16;257:16,17,24; 264:22;268:14,19;	yellow (1) 84:13 yesterday (2) 11:14;299:3 young (6) 159:19;184:22; 194:7,7,15;280:3 younger (1) 262:4 youth (1) 146:25 Z Zaden (1) 23:23 zone (1) 190:2 1 1 (12) 4:12;11:1;99:20, 22;114:9;141:23; 144:4,17;199:6; 309:25;310:25; 311:25 1% (1)	168:7;187:14; 263:13 14 (1) 4:3 15 (7) 119:9;192:18; 223:5;229:15,16; 240:8;275:8 150 (3) 147:9;177:7; 184:11 15-16 (1) 62:22 153 (1) 267:1 16 (1) 112:7 16-17 (1) 62:23 16th (2) 306:16,19 16-year (1) 194:7 17 (1) 227:4 178 (5) 248:4;267:1,7,14; 268:13	242:7;247:16; 258:23;280:22 2001 (1) 25:22 2011 (1) 50:25 2013 (1) 4:10 2014 (2) 150:5;220:25 2015 (3) 4:3,12;301:4 2016 (2) 11:20;12:2 2016-17 (3) 104:22;146:1; 215:6 2016-2017 (1) 19:19 2022 (1) 153:11 20-minute (1) 302:21 20's (1) 229:21 21% (2) 25:19;102:6 21.6 (1)
workforce (13) 40:17;41:18;42:9; 78:7;103:5;106:3; 107:10;170:4;231:5, 18;235:3;251:23; 269:10 working (43) 9:10;11:8;27:11; 38:14;77:7,8,10; 84:20;90:20;93:6; 101:8;117:6;127:17; 148:9,9;155:1;156:5; 159:22;170:13,19; 173:21;178:4; 183:11;186:4; 189:11;190:11; 195:22;210:2; 212:16;217:25; 224:1;247:8;253:20; 261:20;262:3; 266:25;270:3,4; 289:16;293:15; 294:16;296:4,16 works (5) 26:14;61:18; 185:24;191:1;227:6 workshop (1) 217:2 world (14)	19:6;80:11;278:23; 280:13;283:21;308:3 year (95) 19:20;36:3;37:20; 38:11;39:6;42:25; 43:1;56:10;57:9;22; 58:24;61:8;63:4,5; 64:4;72:15,16;79:1; 81:8;86:11;94:18,21; 99:20;100:4,8; 104:22;109:18; 111:8,9,9;118:3,8; 127:10,15;129:5; 138:8;146:2;147:8; 150:7;151:3;156:16, 17;163:20;171:19; 176:19;178:4;188:2, 10,16;205:10;215:6; 217:2;222:8,9; 223:19;228:21; 234:1,2;235:16,18; 240:16;22;242:8; 245:12,16,19;246:1, 3;247:8,17,20;248:4; 249:1,1;251:9; 253:23,23;255:14,15; 256:16;257:16,17,24; 264:22;268:14,19; 272:19;282:14,18;	yellow (1) 84:13 yesterday (2) 11:14;299:3 young (6) 159:19;184:22; 194:7,7,15;280:3 younger (1) 262:4 youth (1) 146:25 Z Zaden (1) 23:23 zone (1) 190:2 1 1 (12) 4:12;11:1;99:20, 22;114:9;141:23; 144:4,17;199:6; 309:25;310:25; 311:25 1% (1) 71:1	168:7;187:14; 263:13 14 (1) 4:3 15 (7) 119:9;192:18; 223:5;229:15,16; 240:8;275:8 150 (3) 147:9;177:7; 184:11 15-16 (1) 62:22 153 (1) 267:1 16 (1) 112:7 16-17 (1) 62:23 16th (2) 306:16,19 16-year (1) 194:7 17 (1) 227:4 178 (5) 248:4;267:1,7,14; 268:13 178-day (1)	242:7;247:16; 258:23;280:22 2001 (1) 25:22 2011 (1) 50:25 2013 (1) 4:10 2014 (2) 150:5;220:25 2015 (3) 4:3,12;301:4 2016 (2) 11:20;12:2 2016-17 (3) 104:22;146:1; 215:6 2016-2017 (1) 19:19 2022 (1) 153:11 20-minute (1) 302:21 20's (1) 229:21 21% (2) 25:19;102:6 21.6 (1) 105:5

CHARTER AUTHORI	ER (G I IR (EE		
22 (2)		5th (3)	221:9
	4		
10:13;66:24	4	252:7;253:25;	78% (1)
23.6 (1)		254:3	156:13
105:6	4 (4)		79.02% (1)
240 (2)	133:16;135:6;	6	221:13
105:13,14	145:15;242:24		_
25 (4)	4% (1)	6 (1)	8
158:25;245:18;	221:13	144:1	
250:14;282:15	400 (6)	6- (1)	8 (7)
253 (1)	79:3,12,17;215:5;	104:24	133:16;135:6;
112:6		6% (3)	144:2;235:19;236:1;
26 (5)	218:8,10	220:16,16;221:4	246:19;256:20
25:20;56:5;60:23;	40's (1)	600 (7)	8:30 (1)
61:22;89:4	229:21	78:23,24;79:1;	307:17
	40-something (1)		
27% (2)	100:19	94:21;95:2;118:3;	800 (1)
101:13;102:6	44% (1)	144:8	263:1
28 (1)	150:7	60's (1)	80's (1)
238:16	44.44% (1)	160:9	160:10
28% (1)	218:12	61% (1)	81% (1)
150:14	45% (3)	101:1	149:21
	45:10;100:20,23	6-17-119 (5)	82.55% (1)
3	45.10,100.20,25 450 (2)	54:10,23;87:5,6;	220:9
		134:5	83.29% (1)
3 (4)	146:1;147:10	6-18-501 (1)	218:16
10:25;12:16;	47 (1)	208:12	83.67% (1)
	87:13		1 1
114:16;144:19	47.48% (1)	6-21-304 (1)	221:12
3,000 (9)	218:12	196:5	84% (1)
19:19;24:14,22;	4H (2)	6-23-102 (1)	150:6
25:20;48:22;49:9,11,	118:21,22	258:9	86.56% (1)
16;104:3		65,000 (1)	221:8
3,200 (8)	5	25:18	87% (2)
48:24;50:3,9,21;		67.61% (1)	152:20;156:11
81:2;94:5,6,19	5 (6)	221:16	89% (1)
3:55 (1)	14:24;51:7;214:20;	6-9 (2)	156:14
308:6	235:19;236:1;256:20	105:13,14	8th (4)
30 (16)		69.72% (1)	82:9;252:7;253:25;
22:17;42:17;55:19;	5% (1)	218:13	254:2
56:5;90:8;114:18;	305:11	6th (2)	25 1.2
	50 (7)		9
133:6;151:3;155:3;	24:24;78:25;188:9;	160:12;261:12	7
175:17;229:18;	232:1,20,25;247:2	7	0 (5)
260:14,18;267:11;	50% (1)	7	9 (5)
272:19;282:17	143:11		39:6;104:25;
30% (1)	50.42% (1)	7 (2)	133:16;135:7;144:2
150:13	218:16	134:22;196:11	9% (1)
30's (1)	500 (2)	7% (2)	220:11
229:21	95:3;262:21	220:18;221:4	90 (3)
3200 (1)	501c3 (1)	7.2 (1)	58:14,19;143:16
144:8		104:24	90% (2)
33% (1)	281:16	7.3 (2)	51:25;53:12
150:9	508 (2)	104:24;105:14	95% (3)
34 (1)	70:8,10		
, .	50's (2)	7:30 (1)	33:16,17;92:7
72:12	160:9;229:22	267:9	96% (1)
35 (2)	5-12 (1)	70 (1)	33:19
161:9;267:11	215:5	83:5	99% (1)
35% (1)	55 (3)	70's (1)	70:25
57:16	104:16;152:18;	160:10	9th (10)
36 (4)	245:15	72.89% (1)	38:2;43:20;82:11;
66:18,19,20,25	55% (2)	221:15	105:16,18,19;184:16,
37% (1)	1 1	73.81% (1)	19;185:16;257:22
57:18	150:11;188:9	220:10	17,103.10,237.22
3rd (3)	56.55% (1)		
	218:17	74% (2)	
64:6;115:2;261:12	5-8 (1)	156:16,19	
	268:19	76.39% (1)	
	1		1