Exhibit 1

	1 (Pages 1 to
	1 3
IN THE UNITED STATES DISTRICT COURT FOR THE DISTRICT OF ARIZONA	1 INDEX(CONTINUED)
SOILWORKS, LLC, an Arizona) corporation,)	3
Plaintiff/Counterdefendant,)	5 DESCRITION PAGE
vs.) NO. 2:06-CV-02141-DGG	Dollan Falkenberg Re Indemnification Letter 157
MIDWEST INDUSTRIAL SUPPLY, INC., an Ohio corporation authorized to do business in Arizona,)	25 Indemnification Letter dated 12-12-06 to 8 Steve Gordner from Dorian Falkenberg 157 9 26 Invitation to Bid issued May 31, 2007 188
Defendant/Counterclaimant.) Phoenix, Arizona	10 27 Invitation to Bid issued July 10, 2006 188 11 28 Notice of Intent to Award a Contract dated 6-27-07
April 9, 2008 9:00 a.m.	29 Notice of Intent to Award a Contract
CONFIDENTIAL DEPOSITION OF CHAD FALKENBERG SOILWORKS, LLC 30 (b) (6)	13 dated August 1, 2006
(VOLUME I, Pages 1 - 229)	31 Fax to Chad Falkenberg from Steve Hickman
LEA, SHERMAN & HABESKI Registered Professional Reporters 834 North First Avenue Phoenix, Arizona 85003	16 Re Kokhanok Surface Requirements 202 17 32 State of Alaska Laboratory Report Re Soil Cement Specimens 204
Phone: 602.257.8514 - Fax: 602.257.8582 Reported by: Linda Blackmon, RPR/RMR Certified Reporter Certificate No. 50320	33 Fax dated 5-4-6 to Chad Falkenberg from Steve 19 Hickman Re Chevak Airport Specification 206 20 34 E-mail dated 11-14-07 to Steve Gordner from Jaquel Shepperson Re Chevak Airport 211
	35 Picasa Web Albums for Soilworks
	22
	36 Bid Schedule for Circle Hot Springs Airport 221
	37 E-mail dated August 2, 2006 to Bob Vitale 24 from Jim Simko Re Prices 225
1 INDEX	4
2	DEPOSITION OF CHAD FALKENBERG, taken at 9:09 a.m., on April 9, 2008, at the law
3 4 EXAMINATION PAGE	3 offices of Jones, Skelton & Hochuli, 2901 North Central
5 PV MD CVEDIOTIC	 Avenue, Suite 800, Phoenix, Arizona, before LINDA BLACKMON, RPR/RMR, a Certified Reporter in the State of
7	6 Arizona.
8 9	7 8 APPEARANCES:
10 EXHIBITS DESCRIPTION PAGE	9 For the Plaintiff/Counterdefendant:
12 14 Notice of Deposition of Soilworks 30(b)(6) 5	Kutak Rock, LLP 10 BY E. SCOTT DOSEK, ESQ.
13 15 ConocoPhillips Web Page of Group 2 Base Oils 54 14 16 ConocoPhillips Pure Performance Base Oils	8601 North Scottsdale Road Scottsdale, Arizona 85253-2742
Specifications Sheet 56	12 For the Defendant/Counterclaimant:
17 Letter dated 7-27-06 to Donald Dunavant from Robert Vitale 129	Brouse McDowell BY JOHN M. SKERIOTIS, ESQ.
17 18 Letter dated 7-27-06 to David Shooner from Robert Vitale 129	388 South Main Street, Suite 500 14 Akron, Ohio 44311-4407 330-535-5711
18 19 Letter dated June 8, 2006 to Douglas Allsworth	15
19 from John Skeriotis	16 Also Present: Robert Vitale
from John Passarelli	17
21 Letter dated July 27, 2006 to John Skeriotis	18 19
from John Passarelli	20
from John Skeriotis	21 22
4 ⁻	23
23 Series of E-mails Re Patent dated 11-22-06 152	24

			41 (Pages 161 to 16
	16.	1	163
	1 foundation.]]	Q. Right. To my address at the law firm,
	2 A. I don't know.	2	
	3 MR. SKERIOTIS: I want you to take a look	3	
	4 at this. I am going to call Mr. Vitale back in and I	4	
	5 am going to mark it as an exhibit but it's marked	5	
	6 "attorneys' eyes only" and I am asking you to waive	6	
	7 that.	7	if you turn the page?
	8 MR. DOSEK: This is from Polar?	8	· ·
	9 MR. SKERIOTIS: No, this is from the	9	
1	1 am sorry, I oral Supply provided as	10	you see that?
1	this document, yes.	11	· · · · ·
1:	MR. DOSEK: That's fine.	12	Q. Do you know what that is?
1:	MR. SKERIOTIS: Okay.	13	A. What the date is?
14	4	14	Q. What the document is, sir.
19	(END OF ATTORNEYS' EYES ONLY SECTION)	15	A. This is a list of our confidential ingredients
16	5	16	for Durasoil.
11	(Mar. Maio retained to deposition.)	17	Q. There are three ingredients listed, correct?
18	e - 1 Mari Steeld 118. Will I dischoolig, I am going	18	A. Yes.
19	y and a since I make Extinor o again and I loight	19	Q. White mineral oil, hydrotreated light
20	and I apologize having	20	paraffinic petroleum distillates and hydrotreated
21	The state of the s	21	middle petroleum distillates, correct?
22	responses to Midwest's instruction	22	A. That's what it says.
23	resident of decaments and unings, do you see that?	23	Q. Did you prepare this document?
24	1 500 1146.	24	A. I did.
25	Q. Yesterday Mrs. Falkenberg indicated that you	25	Q. And there are three CAS numbers, correct?
	162		164
1		1	A. There are.
2		2	Q. What is a CAS number?
3	Q. Is that correct?	3	A. I can't be for sure but I know that it relates
4		4	to chemicals that are well used so that people have a
5	Q. Before we go over that can you tell me what	5	reference, a way to reference a number rather than a
6	your understanding of Durasoil does it contain a	6	term that can be confusing, which is a big problem with
7	binder?	7	this case, and there can be attached information with
8	A. I would say no. Based on my definition of	8	that so people have a better understanding of those
9	"binder" I would say absolutely no.	9	chemicals' properties. That's my understanding of what
10	Q. Does it contain a synthetic isoalkane?	10	a CAS number is and what it's for.
11	A. I am going to refer to what is written here	11	Q. What do these CAS numbers here represent?
12	and that is that "Durasoil does not contain a synthetic	12	A. They are attached to the chemical description
13	isoalkane because it is not manufactured molecule by	13	that is sitting in front of it.
14	molecule like a Group 4 PAO base oil."	14	Q. How would I order any of these products from
15	Q. Let me have that a minute so I can see if it's	15	one of your chemical manufacturers?
16	the same as mine real fast. I think it is because I	16	MR. DOSEK: Object to the form.
17	put highlights on it. I guess before I do this, too, I	17	A. I don't know how you would order it.
18	have to get the ingredient list out.	18	Q. BY MR. SKERIOTIS: Would I order it by CAS
19	I am going to hand you now what has been	19	number is my point?
20	marked as Exhibit 3, have you seen that document	20	A. I don't think you can do that.
21 22	before?	21	Q. How do you buy these ingredients?
41	A. Yes, this looks familiar.	22	A. We have again, we talked about this earlier
	And Hann O 1 1 2 1 222		
23	Q. And it's an October 3rd, 2007 letter from	23	and I explained to you that we have parameters of what
	 Q. And it's an October 3rd, 2007 letter from Mr. Passarelli to myself, correct? A. And Brouse McDowell. 	23 24 25	and I explained to you that we have parameters of what the product needs to meet in order to fulfill our needs.

			42 (Pages 165 to 16
	169	5	167
1	Q. Who does the meeting of that criteria, the		MR. DOSEK: Object to the form.
2			2 A. I don't understand.
3	A. I would think so.		Q. BY MR. SKERIOTIS: Okay. First of all why
4	Q. I mean you don't do it, correct?		don't you answer my question about whether or not one
5	A. Well, that depends.		
6	Q. On what?		of Durasoil, in other words they are not identical? Is
7	A. For example we bring I talked about		
8	bringing in different things from our suppliers, we	8	
9	will take those and combine them to achieve certain	9	
10	results for solving our customers' problems, so I can	't 10	
11	say that our suppliers fulfill our needs in that way	11	<i></i>
12	completely.	12	
13	Q. Are you saying there are different versions of	13	
14	Durasoil?	14	ingredient list correctly, it could be that you have
15	A. I am saying Durasoil has a margin of	15	
16	characteristics.	16	with CAS number 8042-47-5, correct, and that could be
17	Q. Are there different versions of Durasoil? Is	17	
18	one gallon of Durasoil potentially different than	18	A. It's possible.
19	another gallon of Durasoil?	19	Q. And then another one right next to it could be
20	MR. DOSEK: I think we are getting into	20	100 percent hydrotreated light paraffinic petroleum
21	information that is probably attorneys' eyes only.	21	distillate 64742-55-8, correct?
22	MR. SKERIOTIS: Okay.	22	A. That would seem correct.
23	MR. DOSEK: Do you agree?	23	Q. And those two would not be identical, correct?
24	MR. SKERIOTIS: I agree.	24	A. If that's your definition, then yes.
25	(Mr. Vitale left the deposition.)	25	Q. They are different chemicals, are they not?
	166		
1	(BEGINNING OF ATTORNEYS' EYES ONLY SECTION)		168
2	A. Let's talk specifically about viscosities. We	1	A. I think you are generalizing the nature of
3	can take something with a low viscosity and a high	2 3	these chemicals and that's where the problem lies.
4	viscosity that both fall under the parameters of	3 4	These are all under the same family.
5	Durasoil and we can combine those together to create a	5	Q. But there is a reason why there is three
6	unique viscosity that is normally not made otherwise.	6	different chemicals here, is there not?
7	Q. BY MR. SKERIOTIS: So as you sit here today,	7	A. It certainly provides us with options.Q. Tell me why, then, why there are three
8	though, those criteria you are talking about have not	8	different chemicals for Durasoil.
9	been given to us?	9	A. Hypothetically, what if the price of white
10	A. I don't understand.	10	mineral oil is lower than the people that we are
11	Q. The criteria you are talking about, this range	11	dealing with for hydrotreated light paraffinic
12	of Durasoil, am I explaining that right? You said you	12	petroleum distillates, that would be motivation for us
13	had a range of this product, correct?	13	to move.
14	A. You mean what defines Durasoil?	14	Q. So then is it fair to say that these three
15	Q. Correct.	15	products are interchangeable with one another?
16	A. Its chemical	16	MR. DOSEK: Object to the form.
17	· · · · · · · · · · · · · · · · · · ·	3.7	
	Q. Whatever it is you talked about just now.	17	A. Can you restate it.
18	,,,	18	
18 19	A. I can't say that we haven't.		Q. BY MR. SKERIOTIS: Are these three products
18	A. I can't say that we haven't. Q. This is the only thing that I have in my	18	Q. BY MR. SKERIOTIS: Are these three products interchangeable with one another?
18 19	A. I can't say that we haven't. Q. This is the only thing that I have in my possession related to the Durasoil product as far as	18 19	Q. BY MR. SKERIOTIS: Are these three products
18 19 20	A. I can't say that we haven't. Q. This is the only thing that I have in my possession related to the Durasoil product as far as ingredients go and parameters.	18 19 20	Q. BY MR. SKERIOTIS: Are these three products interchangeable with one another? MR. DOSEK: Same objection. A. I don't know.
18 19 20 21	A. I can't say that we haven't. Q. This is the only thing that I have in my possession related to the Durasoil product as far as ingredients go and parameters. A. Okay.	18 19 20 21	Q. BY MR. SKERIOTIS: Are these three products interchangeable with one another? MR. DOSEK: Same objection. A. I don't know.
18 19 20 21 22	A. I can't say that we haven't. Q. This is the only thing that I have in my possession related to the Durasoil product as far as ingredients go and parameters. A. Okay. Q. We talked about earlier there were other	18 19 20 21 22	 Q. BY MR. SKERIOTIS: Are these three products interchangeable with one another? MR. DOSEK: Same objection. A. I don't know. Q. BY MR. SKERIOTIS: Are they the same product?
18 19 20 21 22 23	A. I can't say that we haven't. Q. This is the only thing that I have in my possession related to the Durasoil product as far as ingredients go and parameters. A. Okay.	18 19 20 21 22 23	 Q. BY MR. SKERIOTIS: Are these three products interchangeable with one another? MR. DOSEK: Same objection. A. I don't know. Q. BY MR. SKERIOTIS: Are they the same product? A. Well, you can see they all have three

EF .			
	169	€	171
1	performance standpoint, are they all the same?	1	A. If you are asking if we use one more than two,
2		2	
3		3	•
4		4	
5			Q. When can it be a blend?
6		6	
7		7	A. I will revert back to the example of blending off various viscosities.
8	Q. Why do you have three different ingredients?	8	Q. How do you blend viscosities?
9	A. Because we can.	9	A. The most crude method would be simply
10	Q. Are they just different in price to provide	10	combining the two without agitation.
11	you options?	11	Q. Combining what two?
12	A. That would be certainly an important reason.	12	
13	Q. Is there one of the three that you have	13	and the control of the different
14	predominantly used for Durasoil?	14	liquids of different viscosities, simply combining them
15	A. Yes.	15	together without agitation, pouring one product in after another.
16	Q. Which one?	16	
17	A. I can't say for sure but it is not it's	17	Q. What would this combination of two different
18	between the last two, not the white mineral oil because		viscosities be for Durasoil if it were to be a blend?
19	the white mineral oil is generally has traditionally	2	MR. DOSEK: Object to form.
20	been a higher cost.	19	A. I don't understand.
21	Q. What percentage, if you know, between the last	20	Q. BY MR. SKERIOTIS: You said you would I
22	two have you typically bought for Durasoil?	1	think I wrote it down. You said you would combine two
23	A. That's the problem, I can't quantify that at	22	different viscosities, two different liquids, without
24	this point right now today.	23	agitation. Is that what you said?
25	Q. Do you have any sense of what it would be? Is	24	A. No. I said that is a way
***************************************	Q. Do you have any sense of what it would be? Is	25	Q. Okay.
11		7	
	170		172
1	170 it 90/10 percentwise or is it 50/50?	1	
1 2	it 90/10 percentwise or is it 50/50?	1 2	A that it could be done.
И		2	A that it could be done.Q. So if you did it that way, what two different
2	it 90/10 percentwise or is it 50/50? A. The documents that you say you don't have that	2	A that it could be done.Q. So if you did it that way, what two different liquids would you be combining?
2	it 90/10 percentwise or is it 50/50? A. The documents that you say you don't have that I believe we have provided you should show you what we have ordered. Q. And you will make those documents available	2	 A that it could be done. Q. So if you did it that way, what two different liquids would you be combining? A. I think it's important for you to understand
2 3 4	it 90/10 percentwise or is it 50/50? A. The documents that you say you don't have that I believe we have provided you should show you what we have ordered.	2 3 4	 A that it could be done. Q. So if you did it that way, what two different liquids would you be combining? A. I think it's important for you to understand that each of these chemicals that are listed on this
2 3 4 5	it 90/10 percentwise or is it 50/50? A. The documents that you say you don't have that I believe we have provided you should show you what we have ordered. Q. And you will make those documents available	2 3 4 5	 A that it could be done. Q. So if you did it that way, what two different liquids would you be combining? A. I think it's important for you to understand that each of these chemicals that are listed on this ingredients list have a broad spectrum of properties as
2 3 4 5 6	it 90/10 percentwise or is it 50/50? A. The documents that you say you don't have that I believe we have provided you should show you what we have ordered. Q. And you will make those documents available for copying again if they weren't made available the	2 3 4 5 6	 A that it could be done. Q. So if you did it that way, what two different liquids would you be combining? A. I think it's important for you to understand that each of these chemicals that are listed on this ingredients list have a broad spectrum of properties as well. You have brought out earlier the ConocoPhillips
2 3 4 5 6 7	it 90/10 percentwise or is it 50/50? A. The documents that you say you don't have that I believe we have provided you should show you what we have ordered. Q. And you will make those documents available for copying again if they weren't made available the first time?	2 3 4 5 6 7	 A that it could be done. Q. So if you did it that way, what two different liquids would you be combining? A. I think it's important for you to understand that each of these chemicals that are listed on this ingredients list have a broad spectrum of properties as well. You have brought out earlier the ConocoPhillips chart with the Pure Performance.
2 3 4 5 6 7 8	it 90/10 percentwise or is it 50/50? A. The documents that you say you don't have that I believe we have provided you should show you what we have ordered. Q. And you will make those documents available for copying again if they weren't made available the first time? A. We will do what we need to do to make things	2 3 4 5 6 7 8	 A that it could be done. Q. So if you did it that way, what two different liquids would you be combining? A. I think it's important for you to understand that each of these chemicals that are listed on this ingredients list have a broad spectrum of properties as well. You have brought out earlier the ConocoPhillips chart with the Pure Performance. Q. Okay.
2 3 4 5 6 7 8	it 90/10 percentwise or is it 50/50? A. The documents that you say you don't have that I believe we have provided you should show you what we have ordered. Q. And you will make those documents available for copying again if they weren't made available the first time? A. We will do what we need to do to make things right. Q. Have you ever combined these three ingredients together	2 3 4 5 6 7 8 9	 A that it could be done. Q. So if you did it that way, what two different liquids would you be combining? A. I think it's important for you to understand that each of these chemicals that are listed on this ingredients list have a broad spectrum of properties as well. You have brought out earlier the ConocoPhillips chart with the Pure Performance. Q. Okay. A. Do you understand what that table represents?
2 3 4 5 6 7 8 9	it 90/10 percentwise or is it 50/50? A. The documents that you say you don't have that I believe we have provided you should show you what we have ordered. Q. And you will make those documents available for copying again if they weren't made available the first time? A. We will do what we need to do to make things right. Q. Have you ever combined these three ingredients together A. Yes.	2 3 4 5 6 7 8 9	 A that it could be done. Q. So if you did it that way, what two different liquids would you be combining? A. I think it's important for you to understand that each of these chemicals that are listed on this ingredients list have a broad spectrum of properties as well. You have brought out earlier the ConocoPhillips chart with the Pure Performance. Q. Okay. A. Do you understand what that table represents? Q. Probably not.
2 3 4 5 6 7 8 9 10	it 90/10 percentwise or is it 50/50? A. The documents that you say you don't have that I believe we have provided you should show you what we have ordered. Q. And you will make those documents available for copying again if they weren't made available the first time? A. We will do what we need to do to make things right. Q. Have you ever combined these three ingredients together A. Yes. Q and sold that product as Durasoil?	2 3 4 5 6 7 8 9 10	 A that it could be done. Q. So if you did it that way, what two different liquids would you be combining? A. I think it's important for you to understand that each of these chemicals that are listed on this ingredients list have a broad spectrum of properties as well. You have brought out earlier the ConocoPhillips chart with the Pure Performance. Q. Okay. A. Do you understand what that table represents? Q. Probably not. A. Okay. Because that's very important to
2 3 4 5 6 7 8 9 10 11 12 13 14	it 90/10 percentwise or is it 50/50? A. The documents that you say you don't have that I believe we have provided you should show you what we have ordered. Q. And you will make those documents available for copying again if they weren't made available the first time? A. We will do what we need to do to make things right. Q. Have you ever combined these three ingredients together A. Yes. Q and sold that product as Durasoil? A. I can't say for sure.	2 3 4 5 6 7 8 9 10 11	 A that it could be done. Q. So if you did it that way, what two different liquids would you be combining? A. I think it's important for you to understand that each of these chemicals that are listed on this ingredients list have a broad spectrum of properties as well. You have brought out earlier the ConocoPhillips chart with the Pure Performance. Q. Okay. A. Do you understand what that table represents? Q. Probably not.
2 3 4 5 6 7 8 9 10 11 12 13 14	it 90/10 percentwise or is it 50/50? A. The documents that you say you don't have that I believe we have provided you should show you what we have ordered. Q. And you will make those documents available for copying again if they weren't made available the first time? A. We will do what we need to do to make things right. Q. Have you ever combined these three ingredients together A. Yes. Q and sold that product as Durasoil? A. I can't say for sure. Q. Okay.	2 3 4 5 6 7 8 9 10 11 12 13	 A that it could be done. Q. So if you did it that way, what two different liquids would you be combining? A. I think it's important for you to understand that each of these chemicals that are listed on this ingredients list have a broad spectrum of properties as well. You have brought out earlier the ConocoPhillips chart with the Pure Performance. Q. Okay. A. Do you understand what that table represents? Q. Probably not. A. Okay. Because that's very important to understand the differences between those vertical columns.
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	it 90/10 percentwise or is it 50/50? A. The documents that you say you don't have that I believe we have provided you should show you what we have ordered. Q. And you will make those documents available for copying again if they weren't made available the first time? A. We will do what we need to do to make things right. Q. Have you ever combined these three ingredients together A. Yes. Q and sold that product as Durasoi!? A. I can't say for sure. Q. Okay. A. I will say that generally it's not a	2 3 4 5 6 7 8 9 10 11 12 13	 A that it could be done. Q. So if you did it that way, what two different liquids would you be combining? A. I think it's important for you to understand that each of these chemicals that are listed on this ingredients list have a broad spectrum of properties as well. You have brought out earlier the ConocoPhillips chart with the Pure Performance. Q. Okay. A. Do you understand what that table represents? Q. Probably not. A. Okay. Because that's very important to understand the differences between those vertical columns. Q. So I think what you are saying, though, is
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	it 90/10 percentwise or is it 50/50? A. The documents that you say you don't have that I believe we have provided you should show you what we have ordered. Q. And you will make those documents available for copying again if they weren't made available the first time? A. We will do what we need to do to make things right. Q. Have you ever combined these three ingredients together A. Yes. Q and sold that product as Durasoil? A. I can't say for sure. Q. Okay. A. I will say that generally it's not a combination of three, generally, if anything, it would	2 3 4 5 6 7 8 9 10 11 12 13 14 15	 A that it could be done. Q. So if you did it that way, what two different liquids would you be combining? A. I think it's important for you to understand that each of these chemicals that are listed on this ingredients list have a broad spectrum of properties as well. You have brought out earlier the ConocoPhillips chart with the Pure Performance. Q. Okay. A. Do you understand what that table represents? Q. Probably not. A. Okay. Because that's very important to understand the differences between those vertical columns. Q. So I think what you are saying, though, is that for example this hydrotreated light paraffinic
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	it 90/10 percentwise or is it 50/50? A. The documents that you say you don't have that I believe we have provided you should show you what we have ordered. Q. And you will make those documents available for copying again if they weren't made available the first time? A. We will do what we need to do to make things right. Q. Have you ever combined these three ingredients together A. Yes. Q and sold that product as Durasoil? A. I can't say for sure. Q. Okay. A. I will say that generally it's not a combination of three, generally, if anything, it would be two.	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	 A that it could be done. Q. So if you did it that way, what two different liquids would you be combining? A. I think it's important for you to understand that each of these chemicals that are listed on this ingredients list have a broad spectrum of properties as well. You have brought out earlier the ConocoPhillips chart with the Pure Performance. Q. Okay. A. Do you understand what that table represents? Q. Probably not. A. Okay. Because that's very important to understand the differences between those vertical columns. Q. So I think what you are saying, though, is
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	it 90/10 percentwise or is it 50/50? A. The documents that you say you don't have that I believe we have provided you should show you what we have ordered. Q. And you will make those documents available for copying again if they weren't made available the first time? A. We will do what we need to do to make things right. Q. Have you ever combined these three ingredients together A. Yes. Q and sold that product as Durasoil? A. I can't say for sure. Q. Okay. A. I will say that generally it's not a combination of three, generally, if anything, it would be two. Q. Is Durasoil primarily just one of these	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	 A that it could be done. Q. So if you did it that way, what two different liquids would you be combining? A. I think it's important for you to understand that each of these chemicals that are listed on this ingredients list have a broad spectrum of properties as well. You have brought out earlier the ConocoPhillips chart with the Pure Performance. Q. Okay. A. Do you understand what that table represents? Q. Probably not. A. Okay. Because that's very important to understand the differences between those vertical columns. Q. So I think what you are saying, though, is that for example this hydrotreated light paraffinic petroleum distillate has a range of viscosities; would
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	it 90/10 percentwise or is it 50/50? A. The documents that you say you don't have that I believe we have provided you should show you what we have ordered. Q. And you will make those documents available for copying again if they weren't made available the first time? A. We will do what we need to do to make things right. Q. Have you ever combined these three ingredients together A. Yes. Q and sold that product as Durasoi!? A. I can't say for sure. Q. Okay. A. I will say that generally it's not a combination of three, generally, if anything, it would be two. Q. Is Durasoil primarily just one of these ingredients?	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	A that it could be done. Q. So if you did it that way, what two different liquids would you be combining? A. I think it's important for you to understand that each of these chemicals that are listed on this ingredients list have a broad spectrum of properties as well. You have brought out earlier the ConocoPhillips chart with the Pure Performance. Q. Okay. A. Do you understand what that table represents? Q. Probably not. A. Okay. Because that's very important to understand the differences between those vertical columns. Q. So I think what you are saying, though, is that for example this hydrotreated light paraffinic petroleum distillate has a range of viscosities; would that be fair?
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	it 90/10 percentwise or is it 50/50? A. The documents that you say you don't have that I believe we have provided you should show you what we have ordered. Q. And you will make those documents available for copying again if they weren't made available the first time? A. We will do what we need to do to make things right. Q. Have you ever combined these three ingredients together A. Yes. Q and sold that product as Durasoil? A. I can't say for sure. Q. Okay. A. I will say that generally it's not a combination of three, generally, if anything, it would be two. Q. Is Durasoil primarily just one of these ingredients? A. Wouldn't that be similar to your last	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	A that it could be done. Q. So if you did it that way, what two different liquids would you be combining? A. I think it's important for you to understand that each of these chemicals that are listed on this ingredients list have a broad spectrum of properties as well. You have brought out earlier the ConocoPhillips chart with the Pure Performance. Q. Okay. A. Do you understand what that table represents? Q. Probably not. A. Okay. Because that's very important to understand the differences between those vertical columns. Q. So I think what you are saying, though, is that for example this hydrotreated light paraffinic petroleum distillate has a range of viscosities; would that be fair? A. I think that's fair. Q. And then
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	it 90/10 percentwise or is it 50/50? A. The documents that you say you don't have that I believe we have provided you should show you what we have ordered. Q. And you will make those documents available for copying again if they weren't made available the first time? A. We will do what we need to do to make things right. Q. Have you ever combined these three ingredients together A. Yes. Q and sold that product as Durasoil? A. I can't say for sure. Q. Okay. A. I will say that generally it's not a combination of three, generally, if anything, it would be two. Q. Is Durasoil primarily just one of these ingredients? A. Wouldn't that be similar to your last question?	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	A that it could be done. Q. So if you did it that way, what two different liquids would you be combining? A. I think it's important for you to understand that each of these chemicals that are listed on this ingredients list have a broad spectrum of properties as well. You have brought out earlier the ConocoPhillips chart with the Pure Performance. Q. Okay. A. Do you understand what that table represents? Q. Probably not. A. Okay. Because that's very important to understand the differences between those vertical columns. Q. So I think what you are saying, though, is that for example this hydrotreated light paraffinic petroleum distillate has a range of viscosities; would that be fair? A. I think that's fair. Q. And then
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	it 90/10 percentwise or is it 50/50? A. The documents that you say you don't have that I believe we have provided you should show you what we have ordered. Q. And you will make those documents available for copying again if they weren't made available the first time? A. We will do what we need to do to make things right. Q. Have you ever combined these three ingredients together A. Yes. Q and sold that product as Durasoil? A. I can't say for sure. Q. Okay. A. I will say that generally it's not a combination of three, generally, if anything, it would be two. Q. Is Durasoil primarily just one of these ingredients? A. Wouldn't that be similar to your last question? Q. Well, yeah, I guess, but this time I added the	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	A that it could be done. Q. So if you did it that way, what two different liquids would you be combining? A. I think it's important for you to understand that each of these chemicals that are listed on this ingredients list have a broad spectrum of properties as well. You have brought out earlier the ConocoPhillips chart with the Pure Performance. Q. Okay. A. Do you understand what that table represents? Q. Probably not. A. Okay. Because that's very important to understand the differences between those vertical columns. Q. So I think what you are saying, though, is that for example this hydrotreated light paraffinic petroleum distillate has a range of viscosities; would that be fair? A. I think that's fair. Q. And then A. And I am talking viscosity is the most obvious
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	it 90/10 percentwise or is it 50/50? A. The documents that you say you don't have that I believe we have provided you should show you what we have ordered. Q. And you will make those documents available for copying again if they weren't made available the first time? A. We will do what we need to do to make things right. Q. Have you ever combined these three ingredients together A. Yes. Q and sold that product as Durasoil? A. I can't say for sure. Q. Okay. A. I will say that generally it's not a combination of three, generally, if anything, it would be two. Q. Is Durasoil primarily just one of these ingredients? A. Wouldn't that be similar to your last question? Q. Well, yeah, I guess, but this time I added the word "primarily." Is it primarily just one of these	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	A that it could be done. Q. So if you did it that way, what two different liquids would you be combining? A. I think it's important for you to understand that each of these chemicals that are listed on this ingredients list have a broad spectrum of properties as well. You have brought out earlier the ConocoPhillips chart with the Pure Performance. Q. Okay. A. Do you understand what that table represents? Q. Probably not. A. Okay. Because that's very important to understand the differences between those vertical columns. Q. So I think what you are saying, though, is that for example this hydrotreated light paraffinic petroleum distillate has a range of viscosities; would that be fair? A. I think that's fair. Q. And then A. And I am talking viscosity is the most obvious thing. Q. Right. And you would ask for example ConocoPhillips to give you this hydrotreated light
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	it 90/10 percentwise or is it 50/50? A. The documents that you say you don't have that I believe we have provided you should show you what we have ordered. Q. And you will make those documents available for copying again if they weren't made available the first time? A. We will do what we need to do to make things right. Q. Have you ever combined these three ingredients together A. Yes. Q and sold that product as Durasoil? A. I can't say for sure. Q. Okay. A. I will say that generally it's not a combination of three, generally, if anything, it would be two. Q. Is Durasoil primarily just one of these ingredients? A. Wouldn't that be similar to your last question? Q. Well, yeah, I guess, but this time I added the	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	A that it could be done. Q. So if you did it that way, what two different liquids would you be combining? A. I think it's important for you to understand that each of these chemicals that are listed on this ingredients list have a broad spectrum of properties as well. You have brought out earlier the ConocoPhillips chart with the Pure Performance. Q. Okay. A. Do you understand what that table represents? Q. Probably not. A. Okay. Because that's very important to understand the differences between those vertical columns. Q. So I think what you are saying, though, is that for example this hydrotreated light paraffinic petroleum distillate has a range of viscosities; would that be fair? A. I think that's fair. Q. And then A. And I am talking viscosity is the most obvious thing. Q. Right. And you would ask for example

			11 (1dges 1/3 to 1/
	173		175
1 1	and the may be combine it with something in a lo	w 1	Q. So then how come you can't tell me for certain
2	sales of the second that be tall:	2	
3	A. I think that sounds reasonable.	3	
4	Q. And that would be a blend, then, in your mind?	4	
5		5	A. Well, if Midwest provided us with a CAS number
6	Q. And you would do that trying to achieve what,	6	
7		7	
8	A. That's a great way to look at it.	8	
9	Q. Why wouldn't you just buy the middle ground of	9	
10	viscosity?	10	
11	A. There is no such thing.	11	
12	Q. It's either one or the other, high or low	12	
13	typically?	13	Q. But as you sit here you have said you are not a chemist, correct?
14	A. Typically.	14	
15	Q. With respect to viscosity?	ı	A. I am not a chemist.
16	A. Typically.	15	Q. So you don't know what carboxylic acid is?
17	Q. And who would do that blending?	16	A. I have an opinion.
18	A. We do it in-house.	17	Q. Do you know what carboxylic acid is?
19		18	A. I do not emphatically know what carboxylic
20	Q. And so then if I understand you correctly, Durasoil can be a binder and it can also not be a	19	acid is.
21		20	Q. Does Durasoil contain an ester?
22	binder? I'm sorry, strike that.	21	A. I have been informed that it does and so it is
23	Durasoil can be a blend or it can at	22	now my belief that it does.
li .	times not be a blend, correct?	23	Q. So if it contains an ester, then it would
24	A. That would be correct.	24	meet A, correct, if a binder is an ester?
25	Q. Okay. Let's go back, then, to Exhibit 8.	25	A. If ester is a binder, then yes.
	174		176
1	Exhibit 8 we have gone back to the last two pages on,	1	Q. Does Durasoil contain any thermoplastic
2	and you indicated that you prepared this document and		polyolephines?
3	we are going through it to say Durasoil does not have a	3	A. Again I am going to refer to what I put here
4	binder, correct?	4	on my reply. Would you like me to read it?
5	A. That's my belief.	5	O. Sure.
6	Q. You indicate Durasoil does not have any	6	A. Durasoil does not contain any thermoplastic
7	carboxylic acid; is that a true statement?	7	polyolephines, however, this term needs better defining
8	A. I would like to say that it is my belief that	8	because there is no CAS number, it's a general term,
9	we do not have carboxylic acid. I am certainly not the		it's not specific. And that really is a problem that
10	best person to ask what carboxylic acid is or where it	10	these terms were not good terms.
11	can be found or what its synonyms or alternate	11	Q. Does Durasoil contain a synthetic isoalkane?
12	descriptions are and I think it's important to note	12	A. If a synthetic isoalkane is defined by being
13	that I did the best I could with putting these	13	
14	together.	14	manufactured molecule by molecule such as a Group 4 PAC
15	MR. DOSEK: John, are we looking at 270	15	base oil, then our product is not and does not contain any synthetic isoalkane.
16	or 266, which one?	16	Q. Okay.
17	MR. SKERIOTIS: 270.	17	·
18	MR. DOSEK: Okay.	18	in the same to buy that I don't
19	Q. BY MR. SKERIOTIS: You are going to have to		think that's how Midwest is defining it.
20	help me with this, Mr. Falkenberg. I thought you told	20	Q. How do you think Midwest is defining it?
21	me earlier that all we had to do was test your product	21	A. It's so ambiguous I think the intention is to
22	and we would know if it's infringed our patent or not.	22	be ambiguous and cover the sky.
23	Did you not tell me that earlier?	23	Q. So what is the ambiguity as you understand it?
24	A. I think you could determine that by testing	23	A. I am going to make a far-out generality, it's
25	it.		like I am going to patent the group food. Well, that's
		25	pretty broad and it encompasses a lot of things. And I

I			45 (Pages 177 to 18
	17	7	179
	mean that's an overexaggeration, but the point is is	1	
	that synthetic isoalkane covers a lot of different	2	
	things and it can be defined in many different ways.	3	2. Detaile you said naturally occurring, I just
- -	4 Again, it's too broad.	4	about not naturally
	Q. Do you think it could be defined in a way such	5	-
- -	that Durasoil would be interpreted to have a synthetic	6	The year tested Barason to find out if
	7 isoalkane?	7	
	A. Here is what I would love to see, I would love	8	A. Again, I don't know what an isoalkane is. I don't know what you guys are trying to classify as an
	to see that mineral oil is or is not with CAS number	9	isoalkane.
10			Q. But let me ask you this, we have determined
1:	what Midwest is defining as a synthetic isoalkane.	11	that you are not a chemist, correct?
12		12	A. Again, yes.
13		13	Q. Have you turned to a chemist to find out if
14		14	they can determine whether or not Durasoil has an
15		15	isoalkane?
16		16	A. I have been advised by people, yes.
17		17	Q. Who have you been advised by?
18		18	A. Randy McFarlane.
19		19	Q. Who is Randy?
20	that is a symmetre isotalkane of base on that	20	A. He is with ConocoPhillips.
21	and the state of the state considered as a	21	Q. What has Randy told you?
22	of the second second in the second in the second second in the second se	22	A. Randy helped clarify his take on what these
23	Q. Well, let me ask you is mineral oil an	23	binders and acids and esters and thermoplastics, he
24		24	helped paint his knowledge and his picture of what he
25	A. I don't know.	25	believes that might be.
	178		180
1	Q. Do you know is mineral oil synthetic?	1	Q. Did Randy help you in drafting these two
2	A. I know mineral oil is refined.	2	pages?
3	Q. But do you know if it is synthetic?	3	A. I asked him questions relating to what you
4	A. It depends on how you are defining	4	have in your patent so that I could answer this.
5	"synthetic," and if you are defining synthetic as	5	Q. So he helped you draft or he helped you with
6	something that is not natural, then I would certainly	6	your drafting of these two pages, correct? Based on
7	classify it as synthetic.	7	the conversations you had with him you drafted these
8	Q. Because you believe mineral oil is not	8	two pages?
9	natural?	9	A. Based on our conversation he helped me fill
10	A. I believe so.	10	in, you know, fill in the blanks that I needed to go
11 12	Q. So in other words is your definition of	11	and make this document.
13	"synthetic" just anything that's not natural?	12	Q. Okay, fair enough.
14	A. Mineral oil to the best of my knowledge cannot be obtained in the form that	13	A. But he did not sit down and help me put this
15	be obtained in the form that we use it today without going through some sort of process.	14	together.
16	Q. But my question was a little bit broader than	15	Q. And who is Randy McFarlane?
17	that. Is your definition of "synthetic" anything	16	A. He is with ConocoPhillips and he is I
18	that's not natural?	17	believe he's one of the salesmen. He is one of my main
19	A. I think that could be a good definition.	18 19	points of contact.
20	Q. Why don't you just tell me what is your	20	Q. So did you ask Randy if Durasoil has an isoalkane in it?
21	definition of "synthetic." I kind of put words in your	21	A. I did.
22	mouth, I didn't mean to do that.	22	Q. And what did he say?
23	A. I think it could be described as something	23	A. He said that if a synthetic isoalkane and I
	that's not natural or naturally occurring.		110 said that it a symmetric isolarkane and i
24	that's not hatural of haturally occurring.	24	am paraphrasing
24 25	Q. Not naturally occurring?	25	am paraphrasing. Q. Sure.

183

181

1

2

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

3

4

7

8

9

10

11

12

20

21

22

23

24

25

- 1 A. If a synthetic isoalkane is being defined as
- 2 being manufactured molecule by molecule, and he gave 3 the example such as a Group 4 PAO base oil, then our
- 4 Durasoil would not fall under that category.
- 5 Q. Okay.
- 6 A. Does that make sense?
- Q. It makes sense that he told you that. Did he
- 8 tell you anything else with respect to why it's not a 9 synthetic isoalkane?
- 10 A. He had a lot of trouble getting his arms 11 around such a broad term --
- 12 Q. Okay.
- 13 A. -- just as I have and that's why I went to 14 him.
- 15 Q. Did you talk with anyone else in preparing 16 these two pages?
- 17 A. I would say that he was the pivotal person. I 18 don't remember talking to anyone else to help me put it 19 together. I was primarily the one who did it on my own 20 as best as I could.
- 21 Q. It also goes on to say "Durasoil is applied 22 neat to the surface soil"?
- 23 A. Which number are we looking at?
- 24 **Q.** No. 3.

25

1

2

5

6

7

8

9

10

11

12

13

14

15

16

25

That is a correct statement.

imagine you struggling with this.

Q. Oh, it's not that bad. You go on to say in No. 10 "Durasoil does not reduce erosion." Is that a true statement?

MR. DOSEK: Object to the form.

- A. I can't say for sure. We talked earlier that we do not intend to use Durasoil for erosion control as it relates to water erosion, that is not our purpose.
- Q. BY MR. SKERIOTIS: So is that statement that you wrote there a true statement or not?

MR. DOSEK: Object to the form.

A. I wrote it.

MR. SKERIOTIS: Scott, just out of curiosity, what is the objection? It's his own writing, he wrote it, he has an understanding of what he wrote.

MR. DOSEK: Because the way the question is formed. And I am not sure that you can ask a proper question given the fact that we don't have a definition of the term "erosion" and we have got it clear on the record today that when we are talking about wind erosion versus water erosion, we are talking about two different things. So I just want that to be clear.

MR. SKERIOTIS: I want to be clear too, I am just asking him what he wrote. I mean he wrote it.

182

- Q. Do you know what it means to be applied neat?
- A. My definition of being "applied neat" is that
- we do not have to dilute the product in order to apply 3 4 it, it can be applied as is.
 - Q. It goes on in No. 4 to say "Durasoil does not contain thermoplastic polyolephines." Is that a true statement?

MR. DOSEK: Object to the form.

- A. If you read what I wrote here, you will see that this term needs better defining. This term is even worse than the synthetic isoalkane, so we are really going deep in the ugly hole here with broad terms.
- Q. BY MR. SKERIOTIS: But you did state "Durasoil does not contain thermoplastic polyolephines, did you
- 17 A. To the best of my knowledge and based on the help I got from Randy McFarlane, it would seem that it 18 19 does not.
- 20 Q. You go on to say "Durasoil does not contain 21 carboxylic acids" and that's consistent with what you 22
- have in No. 1, correct? 23
- 24 There is a sentence up there that says that.
 - If I am struggling with this I can only

- I mean it's not like he is interpreting somebody else's 1
- 2 writing. His own writing, I am asking for his
 - clarification. Is that a true statement, that's all I asked.
- 5 Q. BY MR. SKERIOTIS: But anyway, go ahead. I am 6 sorry. Is that a true statement, "Durasoil does not
 - reduce erosion"? I mean if you are saying today that
 - what you meant by that was some different type of erosion, just clarify.
 - A. Okay. Because Durasoil does reduce wind erosion because it's used as a dust control agent,
 - which wind erosion and dust control are fairly close to
- 13 each other, but it is not intended to be used as an 14
- erosion control agent and we have not tested it to 15 verify that it does reduce water erosion. I would
- 16 assume and it's my opinion that Durasoil does not 17 reduce water erosion.
- 18 Q. Okay. And that's what you meant by this 19 statement then, water erosion?
 - A. That's my explanation.
 - Q. It goes on to say "Durasoil is not comprised of two organic materials." Is that a true statement?
 - A. It's my opinion that it does not.
 - Q. It goes on to say on No. 12 "Durasoil is not a blend." Do you see that?

184

Those two match.

			1, (rages 185 to 18
	185	5	187
1	A. I do.	1	synthetic because it kind of doesn't say anything about
2	Q. Is that a true statement?	2	_
3	A. Again this is similar to the erosion issue and	3	
4	"blend" meaning a blend of what I am referring to	4	
5	here is when you look at the patent they are talking	5	
6	about blending all sorts of ingredients that are not	6	
7	within the same family such as a binder with their	7	
8	synthetic isoalkane.	8	
9	We do not have a binder, we don't blend	9	
10	in a binder. Yes, we do blend viscosities. So when	10	we are see to instanced synthetic not including anything
11	I'm referring to not being a blend, I'm specifically	11	below that. That would be my assumption.
12	looking at we do not blend in binders because that's	•	Q. So Group 1, 2 or 3 would not be synthetic?
13	what seemed to be the pivotal issue.	12	A. I don't think they would include that in their
14	Q. So if you could you would rewrite that to say	13	definition of 100 percent fully synthetic. But again I
15	Duracoil does not bland out I am a D	14	can't speak on their behalf, that's an assumption.
16	Durasoil does not blend, or I am sorry, Durasoil blend	1	Q. That's your understanding though?
17	for example different viscosities but does not blend	16	A. That's my understanding.
II	for example binders with other ingredients?	17	Q. Do you know, did you do any testing to figure
18	A. That's a close definition.	18	out if Durasoil is synthetic or not?
19	Q. And you see later on it says again on 15 the	19	 I don't know what test that would be.
20	last sentence "Durasoil's composition does not contain	20	Q. So the answer is "no"?
21	any binders"?	21	A. The answer would be no.
22	A. Correct.	22	MR. SKERIOTIS: Time to take a break?
23	Q. Is that consistent with what you just said	23	MR. DOSEK: Fine with me.
24	about binders?	24	
25	A. I think that's consistent.	25	(END OF ATTORNEYS' EYES ONLY SECTION)
	186		188
1	Q. Do all of your salespeople typically know what	1	(Recess.)
2	Durasoil is?	2	(Deposition Exhibits Nos. 26 and 27 were
3	A. Define "know."	3	marked.)
4	Q. Do they understand it doesn't have any	4	Q. BY MR. SKERIOTIS: Mr. Falkenberg, you were
5	binders?	5	handed what was marked Exhibit 26, I didn't ask you any
6	A. I can't say that for sure.	6	questions about that at this point in time and we
7	Q. If somebody were to ask you if Durasoil has a	7	pulled that back and I have now given you what has been
8	binder would you tell them it doesn't have any binders?		marked as Exhibit 27. Have you seen that document
9	A. That's very likely.	9	before?
10	Q. Turn to the next page if you don't mind.	10	A. Not to my knowledge.
11	No. 6 says "Durasoil does not contain any	11	Q. Do you know what it is?
12	emulsifiers." Is that a true statement?	12	
13	· · · · · · · · · · · · · · · · · · ·	12	A. Not without reading it.
	A. I believe so.	12	O Why don't you take a set
14		13	Q. Why don't you take a minute to take a look at
14	Q. No. 7 says "if synthetic is defined as	14	it.
14 15	Q. No. 7 says "if synthetic is defined as molecules that are manufactured/built molecule by	14 15	it. A. Okay.
14 15 16	Q. No. 7 says "if synthetic is defined as molecules that are manufactured/built molecule by molecule like a Group 4 based PAO base oil rather than	14 15 16	it. A. Okay. Q. Do you know what it is?
14 15 16 17	Q. No. 7 says "if synthetic is defined as molecules that are manufactured/built molecule by molecule like a Group 4 based PAO base oil rather than being broken down like Group 1, 2 or 3 base oils from	14 15 16 17	it. A. Okay. Q. Do you know what it is? A. It appears to be a bid.
14 15 16 17 18	Q. No. 7 says "if synthetic is defined as molecules that are manufactured/built molecule by molecule like a Group 4 based PAO base oil rather than being broken down like Group 1, 2 or 3 base oils from larger molecules, then Durasoil is not synthetic."	14 15 16 17 18	it. A. Okay. Q. Do you know what it is? A. It appears to be a bid. Q. Okay.
14 15 16 17 18	Q. No. 7 says "if synthetic is defined as molecules that are manufactured/built molecule by molecule like a Group 4 based PAO base oil rather that being broken down like Group 1, 2 or 3 base oils from larger molecules, then Durasoil is not synthetic." Is that a true statement?	14 15 16 17 18	 it. A. Okay. Q. Do you know what it is? A. It appears to be a bid. Q. Okay. A. An invitation to bid.
14 15 16 17 18 19 20	 Q. No. 7 says "if synthetic is defined as molecules that are manufactured/built molecule by molecule like a Group 4 based PAO base oil rather that being broken down like Group 1, 2 or 3 base oils from larger molecules, then Durasoil is not synthetic." Is that a true statement? A. That would be my opinion. 	14 15 16 17 18 19	 it. A. Okay. Q. Do you know what it is? A. It appears to be a bid. Q. Okay. A. An invitation to bid. Q. Correct. And in fact I believe it may even be
14 15 16 17 18 19 20 21	 Q. No. 7 says "if synthetic is defined as molecules that are manufactured/built molecule by molecule like a Group 4 based PAO base oil rather than being broken down like Group 1, 2 or 3 base oils from larger molecules, then Durasoil is not synthetic." Is that a true statement? A. That would be my opinion. Q. And it goes on to say "if semi-synthetic is 	14 15 16 17 18 19 20 21	it. A. Okay. Q. Do you know what it is? A. It appears to be a bid. Q. Okay. A. An invitation to bid. Q. Correct. And in fact I believe it may even be a bid, correct?
14 15 16 17 18 19 20 21	 Q. No. 7 says "if synthetic is defined as molecules that are manufactured/built molecule by molecule like a Group 4 based PAO base oil rather than being broken down like Group 1, 2 or 3 base oils from larger molecules, then Durasoil is not synthetic." Is that a true statement? A. That would be my opinion. Q. And it goes on to say "if semi-synthetic is defined as molecules created from larger molecules, 	14 15 16 17 18 19 20 21	it. A. Okay. Q. Do you know what it is? A. It appears to be a bid. Q. Okay. A. An invitation to bid. Q. Correct. And in fact I believe it may even be a bid, correct? A. Yes, it is.
14 15 16 17 18 19 20 21 22	 Q. No. 7 says "if synthetic is defined as molecules that are manufactured/built molecule by molecule like a Group 4 based PAO base oil rather that being broken down like Group 1, 2 or 3 base oils from larger molecules, then Durasoil is not synthetic." Is that a true statement? A. That would be my opinion. Q. And it goes on to say "if semi-synthetic is defined as molecules created from larger molecules, then Durasoil is semi-synthetic." 	14 15 16 17 18 19 20 21 22	it. A. Okay. Q. Do you know what it is? A. It appears to be a bid. Q. Okay. A. An invitation to bid. Q. Correct. And in fact I believe it may even be a bid, correct? A. Yes, it is. Q. So it encompasses two things, it's an
14 15 16 17 18 19 20 21	 Q. No. 7 says "if synthetic is defined as molecules that are manufactured/built molecule by molecule like a Group 4 based PAO base oil rather than being broken down like Group 1, 2 or 3 base oils from larger molecules, then Durasoil is not synthetic." Is that a true statement? A. That would be my opinion. Q. And it goes on to say "if semi-synthetic is defined as molecules created from larger molecules, 	14 15 16 17 18 19 20 21	it. A. Okay. Q. Do you know what it is? A. It appears to be a bid. Q. Okay. A. An invitation to bid. Q. Correct. And in fact I believe it may even be a bid, correct? A. Yes, it is.