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STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT OIL CONSERVATION DIVISION

IN THE MATTER OF THE HEARING CALLED BY THE OIL CONSERVATION DIVISION FOR THE PURPOSE OF CONSIDERING:

APPLICATION OF MATADOR PRODUCTION CASE NOS. 16451, COMPANY FOR COMPULSORY POOLING, 16452, EDDY COUNTY, NEW MEXICO. 16453, 16454

REPORTER'S TRANSCRIPT OF PROCEEDINGS

EXAMINER HEARING

October 18, 2018

Santa Fe, New Mexico

BEFORE: WILLIAM V. JONES, CHIEF EXAMINER DAVID K. BROOKS, LEGAL EXAMINER

This matter came on for hearing before the New Mexico Oil Conservation Division, William V. Jones, Chief Examiner, and David K. Brooks, Legal Examiner, on Thursday, October 18, 2018, at the New Mexico Energy, Minerals and Natural Resources Department, Wendell Chino Building, 1220 South St. Francis Drive, Porter Hall, Room 102, Santa Fe, New Mexico.

REPORTED BY: Mary C. Hankins, CCR, RPR New Mexico CCR #20 Paul Baca Professional Court Reporters 500 4th Street, Northwest, Suite 105 Albuquerque, New Mexico 87102 (505) 843-9241

Page 2 1 APPEARANCES 2 FOR APPLICANT MATADOR PRODUCTION COMPANY: 3 JAMES G. BRUCE, ESQ. Post Office Box 1056 Santa Fe, New Mexico 87504 4 (505) 982-2043 5 jamesbruc@aol.com б 7 INDEX 8 PAGE Case Numbers 16451, 16452, 16453 and 16454 Called 9 3 Matador Production Company's Case-in-Chief: 10 11 Witnesses: Sara Hartsfield: 12 13 Direct Examination by Mr. Bruce 3 Cross-Examination by Examiner Jones 11, 14 Cross-Examination by Examiner Brooks 14 12 Recross Examination by Examiner Brooks 16 15 Clark Collier: 16 Direct Examination by Mr. Bruce 17 17 Cross-Examination by Examiner Jones 22 25 18 Proceedings Conclude 19 Certificate of Court Reporter 26 20 21 EXHIBITS OFFERED AND ADMITTED 22 Matador Production Company Exhibit Numbers 1 through 5 11 23 Matador Production Company Exhibit 24 Numbers 6 through 9 21 25

Page 3 (8:38 a.m.) 1 2 EXAMINER JONES: Let's call Cases 16451, 3 16452 and 16453 and 16454. All are styled application of Matador Production Company for compulsory pooling in 4 Eddy County, New Mexico. 5 6 Call for appearances. 7 MR. BRUCE: Mr. Examiner, Jim Bruce of 8 Santa Fe representing the Applicant. I have two witnesses. 9 10 EXAMINER JONES: Any other appearances? 11 Will the witnesses please stand and the 12 court reporter swear the witnesses? 13 (Ms. Hartsfield and Mr. Collier sworn.) 14 SARA HARTSFIELD, after having been first duly sworn under oath, was 15 questioned and testified as follows: 16 17 DIRECT EXAMINATION BY MR. BRUCE: 18 19 Will you please state your name and city of 0. residence? 20 21 My name is Sara Hartsfield, and I live in Fort Α. 22 Worth, Texas. Who do you work for and in what capacity? 23 Q. Α. I work for Matador Resources Company as a 24 25 landman.

Page 4 Have you previously testified before the 1 0. 2 Division? 3 Α. Yes, I have. 4 And were your credentials as an expert Q. 5 petroleum landman accepted as a matter of record? 6 Α. Yes, they were. 7 Are you familiar with the applications filed in ο. 8 these cases? 9 Α. T am. And are you familiar with the status of the 10 0. 11 lands involved in the pooling applications? 12 Α. Yes. 13 MR. BRUCE: Mr. Examiner, I tender Ms. Hartsfield as an expert petroleum landman. 14 Every time she comes up 15 EXAMINER JONES: 16 here, it's a complicated case, so she is qualified as an 17 expert. 18 (Laughter.) 19 Q. (BY MR. BRUCE) Could you turn to Exhibit 1 and go through Exhibits 1A through 1B and identify the wells 20 21 that you seek pooling and the well units, and then at 22 the end -- I think they're all in the same pool -- you 23 can identify the pool. 24 Α. Okay. So Exhibits 1A through D are our draft 25 C-102s for four 320-acre Bone Spring wells that we're

	Page 5							
1	seeking to pool. This first one in 1A is for the Larry							
2	Wolfish #121H. It's located in the west half-west half							
3	of Section 1 and Section 12, 23 South, 27 East, and we							
4	are seeking to pool the Bone Spring Formation.							
5	And if you turn to 1B, this is also a draft							
б	C-102 for the Larry Wolfish 122H. This is located in							
7	the east half of the west half of Sections 1 and 12 of							
8	23 South, 27 East. We're also seeking to pool the Bone							
9	Spring Formation.							
10	And 1C is the draft C-102 for the Larry							
11	Wolfish 123H. This is located in the west half of the							
12	east half of Sections 1 and 12, 23 South, 27 East, Eddy							
13	County. We're also seeking the Bone Spring Formation							
14	here.							
15	And then 1D is the draft C-102 for the							
16	Larry Wolfish 124H. That's located in the east							
17	half-east half of Sections 1 and 12, 23 South, 27 East,							
18	Eddy County. All four of these will be in the Cass							
19	Draw; Bone Spring Pool. The Pool Code is 10380.							
20	Q. And on these wells, most of them show a							
21	330-foot setback, north and south. Those wells will							
22	actually comply with the new statewide rules; will they							
23	not?							
24	A. They will. They will have the 100-foot							
25	setbacks.							
I								

Page 6 Now, have permits been issued on these wells? 1 Q. 2 Α. No. 3 Q. At this point you do not own an interest in each quarter-quarter section? 4 5 Α. That's correct. Let's move to Exhibit 2. First of all, what 6 0. 7 type of lands are involved in these applications? This is all fee land. 8 Α. 9 And does Matador or MRC own all of Section 12, 0. 10 the working interests? 11 Α. Yes. 12 And so parties who are being notified own in Q. Section 1 only? 13 14 That is correct. Α. Are there any depth severances in the Bone 15 ο. Spring Formation? 16 17 Α. There are no depth severances. 18 Okay. Let's identify interest ownership in 0. 19 each well unit. Let's move on to Exhibits 3A and 3B. 20 Okay. So the first is 3A, and this is a Α. 21 summary of all of the interest in the Larry Wolfish 22 121H. It shows a total of the interest in the proposed spacing unit. We're seeking to pool both working 23 interest and unleased mineral interest that is in 24 25 Section 1 for approximately 24 percent that is

1 uncommitted at this point.

2 If we go to 3B, this is the total interest 3 for the Larry Wolfish 122H. We're seeking to pool approximately 20 percent of uncommitted working interest 4 and unleased mineral interest in Section 1. 5 And, also, this is the tract that has --6 7 what we've identified as an orphan tract. At this time 8 this tract -- the ownership is -- we're unable to 9 determine the ownership. We've worked with our title 10 attorneys and with surveyors, and there is no clear 11 answer as to who owns it. We are pretty confident that 12 it could be a strip-and-gore issue. And so at some point, maybe in our division order title process, we 13 would see that this tract actually divides and goes to 14 the contiguous tracts. At that point we would have 15 16 everybody covered so -- either voluntarily or through this pooling. 17 18 And if not, you'd have to come back if you Q. 19 can't find a name and pool that person? 20 Α. Correct. So if we go on to 3C, this is all the 21 22 interest for the Larry Wolfish 123H, and we're seeking 23 to pool approximately 22 percent of uncommitted working 24 interest and unleased mineral interest in Section 1. 25 And one more, 3D. This is a summary of

Page 8 interest for the Larry Wolfish 124H where we are also 1 2 seeking to pool approximately 26 percent of uncommitted working interest and unleased mineral interest in 3 Section 1. 4 5 There are some owners whose letters came back ο. 6 or like the unknown tract, so there are some unlocatable 7 parties; is that correct? 8 Α. Yes. There are some unlocatables. And what steps did Matador take to locate these 9 0. individuals? 10 11 We've done a county records search and utilized Α. 12 online Internet databases, and we're continuing to look 13 for these people and reach out and try to find them. 14 And in your opinion, did Matador make a 0. 15 good-faith effort to locate all of the parties and to 16 contact them? 17 Α. Yes. Let's move on to Exhibit 4. What is reflected 18 ο. 19 in those exhibits? 20 Exhibits 4A through D are examples of the Α. 21 well-proposal letters that we sent. We sent two different forms, a participation proposal with a JOA to 22 the working interest owners, along with an AFE, and then 23 24 also -- to the unleased mineral interest owners, we sent 25 a proposal with an offer to lease and an AFE.

Page 9 And looking at, say, the first page -- the last 1 Q. 2 page of Exhibit 4A, is that an AFE for that particular 3 well, the 121H? 4 Α. Yes, it is. 5 And are all of the AFEs for these four wells Q. 6 virtually identical? 7 Yes, very similar. Α. 8 And in your opinion, are the -- are the costs Q. 9 set forth in the AFEs fair and reasonable and in line 10 with the costs for similar wells in this area? 11 Α. Yes. 12 0. Did you make a good-faith effort to obtain the 13 voluntary joinder in the well? Yes. And we are continuing to negotiate with 14 Α. 15 those parties. 16 Q. One final thing on interest ownership. Are you 17 seeking to pool any overriding royalty interest owners? 18 Α. No. We have the authority to pool the 19 overrides that exist in these sections. 20 Okay. And does Exhibit 5 contain my notice Q. 21 affidavits for each of the four wells? 22 Yes, it does. Α. 23 MR. BRUCE: And as we mentioned before the 24 hearing, Mr. Examiner, this case will have to be 25 continued to November 15th for notice purposes.

Page 10 1 (BY MR. BRUCE) What overhead rates do you seek? Q. 2 Α. We seek 8,000 while drilling and 800 while 3 producing. Q. 4 And are those the rates set forth in your JOAs 5 for the proposed wells? 6 Α. Yes. 7 And are these costs similar to what other ο. 8 operators are charging in this area for these types of 9 wells? 10 Α. Yes. 11 0. Do you request that the charges be revised 12 periodically as provided by the COPAS accounting 13 procedure? 14 Α. Yes. 15 Were Exhibits 1 through 4 prepared by you or ο. 16 under your supervision or compiled from company business 17 records? 18 Yes, they were. Α. 19 Q. And the notice exhibits in Exhibit 5 were 20 prepared by you; were they not? 21 Α. Yes. 22 In your opinion, will the granting of this Q. 23 application be in the interest of conservation and the 24 prevention of waste? 25 Α. Yes.

Page 11 MR. BRUCE: Mr. Examiner, I move the 1 2 admission of Exhibits 1 through 5. EXAMINER JONES: 1 through 5 are admitted. 3 (Matador Production Company Exhibit Numbers 4 1 through 5 are offered and admitted into 5 evidence.) 6 7 MR. BRUCE: And I have no further questions 8 for the witness. 9 EXAMINER BROOKS: I don't have any questions. I think you covered everything. 10 11 THE WITNESS: Okay. 12 EXAMINER JONES: He's smarter than I am. 13 CROSS-EXAMINATION BY EXAMINER JONES: 14 15 ο. So Section 12 is all Matador; is that correct? 16 Α. Yes. 17 Q. And you're putting the surface-hole location up in Section 36 because of the federal ownership of the 18 surface in Section 1, at least the north half-north 19 20 half? No. We already own Section 36, so we do have 21 Α. 22 some facilities there and some pads that are already located there. 23 24 Okay. So this orphan tract is well #122H, 0. 25 correct? That's the --

	Page 12							
1	A. Yes.							
2	Q west half-east half?							
3	A. Yes.							
4	Q. Where is that? I assume it's up in Section 1							
5	somewhere?							
6	A. It's in Section 1. It's actually it's going							
7	to be it's located in this the southeast corner of							
8	the southwest corner of Section 1, and it kind of is							
9	right in between a couple of different right-of-ways, so							
10	a railroad and a state highway. And so we're it's							
11	unclear as to who actually owns that at this time.							
12	Q. How big is it?							
13	A. Oh, it is less than half an acre.							
14	Q. Okay.							
15	CROSS-EXAMINATION							
16	BY EXAMINER BROOKS:							
17	Q. Let's see. Which of the which of the							
18	exhibits shows the orphaned tract?							
19	A. That's going to be Exhibit 3B.							
20	Q. 3B.							
21	And I gather it's not specifically shown on							
22	the plats?							
23	A. Not on these plats, no.							
24	Q. Now, the way our notice rule is well, I							
25	assume that at some point in the title, it was common							

Page 13 ownership, and so the person who would have been 1 2 required to be noticed would be -- if you don't have 3 other information, would be the last titleholder of 4 record who is probably dead, so you would have to notice 5 his estate. But you said you were going to renotice it 6 when you got better title data? 7 Α. If it -- if it requires. I think this might be 8 a strip-and-gore situation where this tract would then 9 go into a contiguous tract, at which point we would have already noticed. 10 11 Q. Right. 12 Α. I think it would be either the State Highway Commission of New Mexico or someone that's currently 13 leased. 14 15 State Highway Commission likes to leave a lot ο. 16 of money on the table from oil and gas. I've actually been talking to someone over 17 Α. there about -- about -- I think they're starting to 18 19 change their stance on these things. 20 Well, they could get -- they could get a Q. 21 significant amount of money. Of course, they may be in 22 a situation where there is some statute that requires it 23 to go to some other fund so they can't use it. I don't 24 know. 25 I don't know either, but I have had some Α.

Page 14 conversations with someone over there. 1 2 Well, that's often the case in state 0. 3 government. The legislature's got it tied up so even if 4 you get the money, you can't use it so there is not much 5 incentive to go after it. 6 Okay. Thank you. 7 CONTINUED CROSS-EXAMINATION 8 BY EXAMINER JONES: The -- the unleased mineral interest owners --9 0. we've had several -- well, a couple of cases at least 10 11 lately anyway that somebody shows up and says, Okay, 12 we've leased these people. But you've already noticed 13 these people, so it would be covered even if somebody 14 else shows up or --EXAMINER JONES: How does that work, David? 15 16 EXAMINER BROOKS: Well, it's unleased. Ιf it's -- if there is somebody -- if none of the people 17 18 for whom they have leases owns it, it's unleased. 19 What she is suggesting is that there are 20 title doctrines that would cause the people who own the adjacent tracts to have a valid claim to it, and if that 21 is the case, then it will be covered under their 22 23 subsequent oil and gas leases. EXAMINER JONES: I was thinking about all 24 25 these unleased mineral owners. There is a company --

Page 15 Jordan knows all about them, I think -- that comes in 1 2 and leases after they've been noticed for compulsory pooling. So that's what I'm wondering about here. 3 4 ο. (BY EXAMINER JONES) But you've already provided 5 notice to the unleased mineral owner, and I guess if 6 somebody picks them up, those leases, they will -- they 7 will negotiate with you about joining the well? 8 Α. Yes. 9 EXAMINER BROOKS: That's a business that has a bad reputation, but it's not illegal. 10 11 (Laughter.) 12 EXAMINER JONES: Yeah. We have lots of 13 phone calls up here for that now. 14 (BY EXAMINER JONES) The wells, you show them to 0. be 330 from the end lines. 15 16 Α. Yes. 17 Q. Is that going to be the case, or are you going 18 to --19 Α. No. We're going to change that to 100-foot 20 setbacks on the heel and the toe. 21 Okay. So by the time you show up for the Q. 22 next -- I don't think I saw any permitted wells for 23 these yet. 24 Α. Correct. 25 So you'll have a C-102 at the next hearing, 0.

Page 16 1 correct? 2 Α. It will probably still be a draft because at this point, we don't own in every quarter-quarter. 3 4 ο. Yeah. 5 RECROSS EXAMINATION BY EXAMINER BROOKS: 6 7 ο. Just one other question. Who is Larry Wolfish? 8 Α. He is a friend, possibly an old law school 9 buddy of our CEO. 10 Oh, so he's a lawyer? Q. 11 Our CEO? Α. 12 0. No. 13 Α. Yes. 14 EXAMINER JONES: He just wants to know if he went to UT. 15 16 (Laughter.) 17 THE WITNESS: I think that that is -- I 18 think that that's the case. I know that they're old 19 friends. So most of our wells are named after our CEO, 20 who is a lawyer, after his friends and family and 21 investors. 22 0. (BY EXAMINER BROOKS) What is your CEO's name? 23 Α. Joe Foran. 24 I don't know if I've heard of him, but there 0. 25 was a Larry Wolfish who, back in the 1980s, practiced

Page 17 law with Geary, Stahl & Spencer in Dallas. 1 2 Α. That might be one and the same. 3 Q. And there was also a David Brooks who practiced law with that firm. 4 5 (Laughter.) 6 Okay. Thank you. Q. 7 Α. Thank you. 8 EXAMINER JONES: Thanks a lot. 9 CLARK COLLIER, 10 after having been previously sworn under oath, was 11 questioned and testified as follows: 12 DIRECT EXAMINATION BY MR. BRUCE: 13 14 Q. Will you please state your name and city of residence? 15 16 Α. My name is Clark Collier. I live in Dallas, 17 Texas. 18 Who do you work for and in what capacity? Q. 19 I work for Matador Resources as a geologist. Α. 20 Have you previously testified before the Q. 21 Division? 22 Α. Yes. 23 And were your credentials as an expert 0. 24 petroleum geologist accepted as a matter of record? 25 Α. Yes.

Page 18 And are you familiar with the applications 1 0. 2 filed in these cases? 3 Α. Yes. 4 And have you conducted a geologic study of the Q. 5 Bone Spring Formation and the lands which are the 6 subject of these pooling hearings? 7 Α. Yes. 8 MR. BRUCE: Mr. Examiner, I tender Mr. Collier as an expert petroleum geologist. 9 EXAMINER JONES: One question: Do you have 10 11 to drive over to Fort Worth to go the office? Is that 12 right? 13 THE WITNESS: No. Our office is in Dallas. 14 EXAMINER JONES: Okay. He's qualified. 15 (Laughter.) 16 EXAMINER BROOKS: If you never lived in Dallas, I would strongly suspect that you did. 17 18 (BY MR. BRUCE) Would you identify Exhibit 6 for Q. 19 the examiner? 20 Exhibit 6 is a locator map. It shows the Α. outline of the Delaware Basin in New Mexico, and we've 21 22 got our Larry Wolfish project areas outlined in yellow there in Sections 1 and 12 of 23 South, 27 East. 23 24 Is there a slight error on this exhibit? 0. 25 The pool code has an error. I believe that 4 Α.

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1 needs to be a 1, so the pool code would be 10380. Is
2 that right?

3 Q. Right.

4 A. Okay.

25

5 Q. Let's go on to Exhibit 7 and please discuss 6 that for the examiner.

7 Α. This exhibit is a structure map at the top of 8 the Bone Spring Formation through the project area. As 9 you can see, it's dipping slightly from west to east about 1 to 2 degrees, and we show our Larry Wolfish 10 11 wells with their surface-hole locations to the north, 12 drilling to the south more or less along strike. We've also identified all of the -- all of the yellow or 13 orange dots across this map are the control points, so 14 those are vertical wells that penetrated the Bone 15 16 Spring, and we picked the Bone Spring top on that and used those as our control points on this map. 17 18 Also, there is a cross section from A to A 19 prime from north to south through the project area, 20 which we'll see on the next exhibit. 21 And there are quite a few control points on Q. 22 here, so you're confident of the top of the Bone Spring 23 zone; is that correct? 24 Α. That's correct.

Q. And what is -- I'll wait until the next

Page 20 1 exhibit. 2 Is there any impediment to drilling 3 horizontal wells in these sections? 4 Α. No. 5 Are there any pinch-outs around here that you Q. 6 need to concern yourself with? 7 None that we've identified. Α. No. Let's move on to Exhibit 8, the cross section. 8 Q. Are the wells on this cross section representative of 9 the Bone Spring in this area? 10 11 Yes, they are. Α. 12 0. And could you further discuss Section 8? So this is the cross section that we identified 13 Α. on the previous exhibit, from A to A prime, going more 14 or less from north to south, and we've identified our 15 16 target interval there, in the middle of the Bone Spring, as the 2nd Bone Spring Sand. As you can see, it's 17 18 relatively continuous in thickness throughout the 19 project area. 20 And in your opinion, is horizontal drilling the Q. 21 proper way to efficiently and economically develop this 22 acreage? 23 Yes, it is. Α. 24 And in your opinion, will each quarter-quarter 0. 25 section in each of the well units contribute more or

Page 21

1 less equally to production?

2 A. Yes.

3	Q. Finally, what is shown on Exhibit 9?								
4	A. This is a wellbore schematic. So I guess there								
5	is 9A through 9D. We've got all four wellbore								
б	schematics here. And the point of these are to show								
7	that we will be complying with the required setbacks.								
8	So we've identified the north section line through								
9	Section 1, the section line between 1 and 12 and the								
10	south section line for Section 12, and we're showing								
11	that we will not perforate or produce oil and gas								
12	outside of the 100-foot setbacks.								
13	Q. Were Exhibits 6 through 9 prepared by you or								
14	under your supervision?								
15	A. Yes, they were.								
16	Q. And in your opinion, is the granting of these								
17	applications in the interest of conservation and the								
18	prevention of waste?								
19	A. Yes.								
20	MR. BRUCE: Mr. Examiner, I move the								
21	admission of Exhibits 6 through 9.								
22	EXAMINER JONES: Exhibits 6 through 9 are								
23	admitted.								
24	(Matador Production Company Exhibit Numbers								
25	6 through 9 are offered and admitted into								

Page 22 evidence.) 1 2 MR. BRUCE: No further questions of the 3 witness. 4 EXAMINER JONES: Mr. Brooks? 5 EXAMINER BROOKS: No questions. 6 CROSS-EXAMINATION 7 BY EXAMINER JONES: 8 So north-south is the way to drill out here? Q. So we've gone either way in this area. We've 9 Α. gone east-west and north-south. I think the orientation 10 of the principal stress is such that we believe we'll 11 have a similar result in this area going north-south or 12 13 east-west. 14 Okay. Is there any special pool rules in the 0. 15 Cass Draw; Bone Spring Pool? I know they would be 16 trumped by the new horizontal well rule, but they might make different -- I assume they're 40-acre spacing in 17 18 the pool. 19 MR. BRUCE: Yes. 20 (BY EXAMINER JONES) And the zone you're going ο. 21 for here -- this looks like kind of a thin sand, but actually that scale is really --22 23 Right. So you're seeing the entire Bone Spring Α. section from top to bottom here, and I've identified the 24 25 2nd Bone Spring Sand, so it's about 200 feet thick.

Page 23 1 Okay. And that's a 2nd Bone Spring? Q. 2 Α. Yes, sir. 3 Q. And you're going to drill all four of these 4 wells in the 2nd Bone Spring Sand? 5 Α. That's correct. 6 And what's the next available potential target ο. 7 besides this 2nd Bone Spring? 8 Α. We're always evaluating it, so we like a lot of 9 zones over here. 10 The cross section -- those three wells in the 0. 11 cross section, are they recent wells or --12 Α. So the dates, I think -- usually those are up on the header. It doesn't look like they're on the 13 headers here. But we did not drill any of these wells. 14 15 They're Morrow well? ο. 16 Α. Yeah. They're Morrow wells. They're probably older wells. You'll find an occasional one that was 17 drilled at the end of the '90s or in the last 15 or 20 18 years, but most of them are a little older than that. 19 20 Okay. How are you going to stay in zone? Q. 21 You're pretty confident of your depth, but you haven't 22 done anything else besides these old logs to --23 Well, we have the seismic over the area, so Α. 24 we'll use that to help us. We'll also use MWD gamma 25 when we're drilling to steer the wells. So it's pretty

Page 24 routine for us. We're pretty good at staying in zone, 1 so we're confident we'll be in our target interval. 2 3 Q. Okay. And are you going to frac all these 4 wells at the same time or -- or are you -- these are all 5 separate compulsory poolings, so they're far enough 6 spaced apart they're not going to influence each other 7 that much. 8 Α. Yeah. I'm not sure exactly what we'll do in 9 terms of the completion. If we drill them all at the same time, that would make sense, but I'm not sure where 10 11 they are on our drill schedule. So we may drill one and 12 then come back. We may drill all four at the same time, 13 frac them at the same time. We may drill these with other horizons and do it that way. I don't exactly have 14 the answer, but we'll do whatever makes the best 15 16 economical sense for us. 17 Q. Okay. Yeah. Our default is 120 days, you 18 know, so I guess you can ask for something different 19 later on. 20 Thanks very much for coming up here. 21 Α. Thank you. 22 MR. BRUCE: And please continue the case to November 15th, the cases. 23 24 EXAMINER JONES: Cases 16451, 16452, 16453 25 and 16454 have been heard, and they're continued to

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Page 26 1 STATE OF NEW MEXICO 2 COUNTY OF BERNALILLO 3 CERTIFICATE OF COURT REPORTER 4 5 I, MARY C. HANKINS, Certified Court Reporter, New Mexico Certified Court Reporter No. 20, 6 7 and Registered Professional Reporter, do hereby certify 8 that I reported the foregoing proceedings in 9 stenographic shorthand and that the foregoing pages are a true and correct transcript of those proceedings that 10 were reduced to printed form by me to the best of my 11 12 ability. 13 I FURTHER CERTIFY that the Reporter's Record of the proceedings truly and accurately reflects 14 the exhibits, if any, offered by the respective parties. 15 16 I FURTHER CERTIFY that I am neither employed by nor related to any of the parties or 17 18 attorneys in this case and that I have no interest in 19 the final disposition of this case. 20 DATED THIS 29th day of October 2018. 21 22 MARY C. HANKINS, CCR, RPR 23 Certified Court Reporter New Mexico CCR No. 20 Date of CCR Expiration: 12/31/2018 24 Paul Baca Professional Court Reporters 25