Page 1

1 2	ENERGY, MINERA	STATE OF NEW MEXICO ALS AND NATURAL RESOURCES DE OIL CONSERVATION DIVISION	PARTMENT
3			
4		l	DRIGINAL
5	APPLICATION OF	F CHEVRON U.S.A., INC FOR AP	PROVAL OF A
6	ADMINISTRATIVE	ON-STANDARD PROJECT AREA AND C ORDERS CTB-760 AND OLM-97	TO ADD
7		OM THIS PROJECT AREA TO THE NGLING, LEA COUNTY, NEW MEXI	
8			
9		CASE NO. 15393	
10			
11		OCTOBER 15, 2015 1220 S. St. Francis D	
12		Santa Fe, NM 87505	JIIVE .
13			
14			
15	HEARING EXAMIN	VER: MICHAEL MCMILLAN	2
16	LEGAL COUNSEL:	GABRIEL WADE	RECEIVED
17			
18	APPEARING FOR	THE APPLICANT:	
19	MICHAEL FELDEW HOLLAND & HART		00D
20	110 North Guad	alupe, Suite 1	55
21	Santa Fe, New 505-988-4421	Mexico 8/501	
22			
23	REPORTED BY:	JAN GIBSON, CCR, RPR, CRR Paul Baca Court Reporters	
24		500 Fourth Street, NW - Sui	
25		Albuquerque, New Mexico 87	102

```
2
```

		Page
1	INDEX	
2	THE WITNESS: PAGE:	
3	INDIA ISBELL	
4	Examination by Mr. Feldewert3	
5	PATRICK TAHA	
6	Examination by Mr. Feldewert18	
7	Reporter's Certificate27	
8		
9	EXHIBITS	
10	1. Well Map17	
11	2. Well Map17	
12	3. Well Location and Plat17	
13	4. Communitization Agreement17	
14	5. 8/10/15 Letter17	
15	6. Ratification and Joinder17	
16	7. Administrative Order17	
17	8. Affidavit17	
18	9. Log X-Section25	
19	10. Structure Map25	
20	11. Seismic X-Section25	
21		
22		
23		
24		
25		

Page 3 (Note: Proceedings in session.) 1 2 HEARING EXAMINER MCMILLAN: What I would like to do at this time is call Case No. 15393, 3 Application of Chevron U.S.A. Incorporated For 4 Approval of a 474.71 Acre Non-standard Project Area 5 6 and to Amend Administrative Orders CBT-760 and OLM-97 to Add Production From This Project Area to 7 the Authorized Surface Commingling, Lea County, New 8 9 Mexico. Call for appearances. May it please the 10 MR. FELDEWERT: examiner, Michael Feldewert from Holland & Hart and 11 I have two witnesses here today. 12 HEARING EXAMINER MCMILLAN: If the 13 witnesses would you be sworn. 14 15 (Note: Witnesses sworn.) MR. FELDEWERT: Mr. Examiner, we will call 16 the first witness. 17 INDIA ISBELL 18 19 after having been first duly sworn under oath, was questioned and testified as follows: 20 21 EXAMINATION 22 BY MR. FELDEWERT 23 Would you please state your name, identify 0. 24 by whom are you employed and in what capacity? India Isbell, Land Team Lead for Chevron. 25 Α.

Page 4 Ms. Isbell have you previously testified 1 0. before this division? 2 3 Α. Yes, I have. 4 0. Have you had your credentials as a 5 petroleum landman been accepted as a matter of public record? 6 7 Yes, I have. Α. Are you familiar with the application 8 0. 9 filed in this case? Yes, I am. 10 Α. Are you familiar with the status of the 11 0. 12 land of the subject area? 13 Α. Yes, I am. 14 MR. FELDEWERT: I would once again tender Ms. Isbell as an expert in land matters. 15 16 HEARING EXAMINER MCMILLAN: So qualified. 17 MR. FELDEWERT: Would you be turn to what's been marked as Chevron Exhibit No. 1. First, 18 19 before we get into what the company seeks, would you describe what that shows. 20 21 Α. This is a Midland map. Outlined in red is the west half of Section 29 and the irregular 22 23 Section 32. This is along the Texas border. 24 0. How many leases are involved with this 25 west half acreage?

Page 5 There's a federal lease that covers 1 Α. Two. the acreage in Section 29 and a state lease that 2 covers acreage in Section 32. 3 We will call this the west half of the 4 0... 5 project acreage, okay? 6 Α. Okay. The east half of the acreage, is that an 7 Q. approved single project area? 8 9 Α. Yes, it is. Was that approved by the division Order R 10 0. 10435? 11 Α. Yes. 12 That approval as a project area was for 13 Ο. 14 the Bone Spring formation only; is that correct? That is correct. 15 Α. And has there been, as reflected on here, 16 0. four wells drilled on this project area? 17 Α. Yes. 18 19 Q. And if we can, let's refer to this as the east half project area. 20 21 Α. Okay. Then I see on the west half of the west 22 Ο. 23 half of this acreage another wellbore. What's the circumstance there? 24 That is Chevron's Moose's Tooth well. 25 Α. The

Page 6 Midland map is inaccurate. The bottom hole location 1 2 is actually in the northwest guarter of the 3 northwest guarter of Section 32, so we did not penetrate that final guarter guarter with the 4 Moose's Tooth. 5 How many acres then was dedicated to the 6 Ο. Moose's Tooth well? 7 8 Α. 200 acres. Is that, in and of itself, an improved, 9 0. non-standard project area? 10 Α. 11 Yes. MR. FELDEWERT: Mr. Examiner, that's 12 13 approved by Division Order NSP 2021. (By Mr. Feldewert) You said there's 100 14 0. acres dedicated to this? 15 16 Α. Yes. So we will call this the 200-acre project 17 0. 18 area? Yes. 19 Α. 20 Q. All right. Is the production from that east half project area and the 200-acre project 21 22 area, is that being commingled at a common tank 23 battery? 24 Yes, it is. The Porter Brown tank Α. 25 battery, which is located in Section 19.

Page 7 Is that in the very southeast of the 1 0. southeast guarter of that section? 2 3 Α. Yes. Is that shown on this map that says 4 0. Chevron P. Brown? Is that roughly where it's 5 6 located? 7 Α. Yes. And that commingling between the east half 8 Ο. project area and the 200-acre project area, that's 9 10 been approved by the division? 11 Α. Yes. 12 MR. FELDEWERT: Mr. Examiner, that was under CTB 760 and OLM 97. 13 With that said, what does the company seek 14 Q. under this application? 15 16 Α. We are seeking a non-standard project area for the west half that is outlined in red on the 17 18 map. 19 Q. Is that again just for the Bone Spring formation? 20 21 Α. Yes. 22 We will call this the west half project 0. area? 23 24 Α. Yes. 25 All right. And do you also then seek to Q.

Page 8 amend the existing commingling applications to add 1 the west half project area to the approved 2 commingling? 3 Α. Yes, we do. 4 I should say add production? 5 0. 6 Α. Yes. All right. If I then turn to what's been 7 Ο. marked as Chevron Exhibit 2, is that a cartoon of 8 your proposed development for the west half area? 9 Yes, it is. Α. 10 Does it show the permitted wells? 11 Q. Yes, it does. 12 Α. And are they to be drilled from a single 13 Q. well pad? 14 15 Α. Yes. How is it identified? 16 Q. It is the little yellow box with the four 17 Α. dots at the top of the map. 18 19 Q. This identifies the two leases involved, 20 one federal and one state? 21 Α. Correct. Federal in green and state in 22 blue. 23 If I turn to what's marked as Chevron Q. 24 Exhibit 3, are these the currently filed AP C-102s for each of the four wells reflect 2nd on Exhibit 2? 25

		Page
1 ·	Α.	Yes.
2	Q.	And this shows the surface and the bottom
3	hole location for the proposed wells?	
4	Α.	Yes.
5	Q.	Again, to be drilled from the common well
6	pad?	
7	Α.	Correct.
8	Q.	Does this identify then for the examiner
9	the pools	that's involved for the wells?
10	Α.	It does.
11	Q.	And it's got a bunch of numbers with it,
12	right?	
13	Α.	Yes.
14	Q.	Then is this particular pool subject to
15	the divis	ion state-wide rules?
16	Α.	Yes.
17	Q.	And while not reflected on this particular
18	File C-10	2, will the completed interval for all four
19	wells com	ply with the 330-foot setbacks required by
20	the divis	ion's rules?
21	Α.	Yes, they will.
22	Q.	The other thing about the C-102s, I notice
23	they are	currently dedicated to roughly 327 acres;
24	is that c	orrect?
25	Α.	Yes.

9

Page 10 Will that acreage dedication change once Q. 1 this west half project area is completed? 2 Yes, it will. 3 Α. 4 Ο. What is the status of the drilling of 5 these four development wells? We have started drilling the 4H. We have 6 Α. 7 drilled the vertical portion. In connection with putting this project 8 Ο. 9 together, actually the development of this entire area, Sections 29 and 32, did the company have 10 various meetings with the Bureau of Land Management? 11 12 Yes, they did. Α. And what was first proposed to the Bureau 13 0. 14 of Land Management and what was finally decided by the Bureau? 15 Chevron initially requested an enlarged 16 Α. project area to cover all of Section 29 and 32. 17 The BLM, because there's an additional lease in the east 18 19 half, they requested we divide it up into an east half and west half project area. 20 21 Q. The east half has been approved by the 22 division? 23 Α. It has been approved by the division, yes. 24 Now we are here with the west half project Q. 25 area?

		Page 11
1	Α.	Yes.
2	Q.	Did you visit with the BLM in the New
3	Mexico St	ate Land office about a communitization
4	agreement	covering the west half project area?
5	Α.	Yes.
6	Q.	And if I turn to what's marked as Chevron
7	Exhibit 4	, is that the communitization agreement for
8	the west	half project area?
9	Α.	Yes, it is.
10	Q.	And does this follow the form that was
11	directed	by the BLM?
12	Α.	Yes, it does.
13	Q.	It contains the Exhibits A and B?
14	Α.	Yes.
15	Q.	All right. And if you look at this down
16	in the fi	rst paragraph it's communitization
17	agreement	, I think your application is limited to
18	the Bone	Spring formation, correct?
19	Α.	Yes.
20	Q.	What's the circumstance with respect to
21	the effec	tive date of this proposed project area?
22	Α.	The communitization agreement will be
23	effective	January 1st of 2016 or first production,
24	whichever	is earlier.
25	Q.	Right now you are in the process of

PAUL BACA PROFESSIONAL COURT REPORTERS 500 FOURTH STREET NW - SUITE 105, ALBUQUERQUE, NM 87102

. .

Page 12 1 drilling the initial well? 1 2 Α. Correct. What's the status of the BLM approval of 3 Ο. 4 the communitization agreement? 5 Α. The BLM will not approve communitization agreements until the completion reports have been 6 filed for all four wells or all of the wells in the 7 8 project area. 9 0. However, have they given you preliminary 10 approval of the communitization agreement? 11 Α. We have preliminary approval. 12 Did the company also visit with the New Q. Mexico State Land Office about this communitization 13 14 agreement? Α. 15 Yes. If I turn to what's marked as Chevron 16 0. Exhibit 5, is this the final approval letter from 17 the New Mexico State Land Office? 18 19 Α. Yes, it is. And actually contains a certificate of 20 0. 21 final approval, correct? 22 Α. Yes. 23 Q. Turning back briefly to Exhibit No. 1, the 24 Midland map, the communitization agreement and the approval we just talked about covered that acreage 25

Page 13 that's identified in red, correct? 1 2 Α. Yes. 3 What did both the BLM and the New Mexico 0. State Land Office instruct concerning the existing 4 5 200-acre project area for the Moose's Tooth well? That will be its own project area. 6 Α. Ιt will be kept separate. 7 So it will have overlapping project areas? 8 Ο. 9 Α. Correct. 10 I should say overlapping communitized Ο. 11 areas? 12 Α. Yes. 13 That's been approved by both the BLM and Q. the New Mexico State Land Office? 14 15 Α. Yes. 16 Q. Okay. Then in the course of proceeding, 17 did you ascertain whether there were any overriding 18 royalty interest owners in your proposed west half project area? 19 20 Α. Yes, we did. 21 Q. How many are there? 22 There are four in the federal lease. Α. 23 Q. And if I turn to what's marked as Chevron 24 Exhibit No. 6, are these copies of the ratification 25 and joinder of communitization agreement that has

been executed by all four of the overriding interest 1 2 owners? 3 Yes, it is. Α. 4 Q. Okay. Now, you mentioned in addition seeking approval of the west half project area that 5 you seek to add the production from this area to the 6 7 approved commingling application or the commingling 8 orders? 9 Α. Yes. If I turn to what's marked as Chevron 10 Ο. Exhibit No. 7, are those the two division -- is that 11 12 one of the two division orders that were issued for what we call the east half project area and the 200 13 acre project area? 14 15 Α. Yes. And that would be CTB 760 and then OLM 97? 16 0. 17 Α. Yes. And if you look at this particular order, 18 Ο. it identifies two leases, correct? 19 20 Α. Correct. 21 ο. And the first lease identified, is that 22 the east half project area? 23 Yes, it is. Α. 24 And the second lease identified, is that 0. the 200 acre project area for the Moose's Tooth? 25

Page 15 Yes, it is. 1 Α. 2 0. And am I correct that what you're seeking here is simply to add as an additional, quote 3 4 unquote, lease the west half project area? 5 Α. Yes. And all of the other aspects of this 6 Ο. particular order will remain the same? 7 8 Α. Yes. 9 All the production will still be measured Q. and sold at the same tank battery reflected in the 10 order? 11 12 Α. Yes. And the production from the west half 13 Q. metered and measured as reflected in the order? 14 Α. Yes. 15 Will you also, as the order reflects, add 16 Q. 17 any additional wells from this project area by filing a sundry notice with the division identifying 18 these orders? 19 Α. Yes. 20 Okay. Is the Bone Spring pool in this 21 Q. 22 area spaced on 40 acres? 23 Α. Yes. In the course of preparing for this 24 Q. 25 hearing, did the company identify the affected

	Page 16	
1	parties in the 40-acre tract surrounding this west	
2	half project.	
3	A. Yes.	
4	Q. Who were the companies?	
5	A. COG and ConocoPhillips. I'm sorry, EOG.	
6	Q. And did the company also, in the course of	
7	preparing for this hearing since it was seeking	
8	commingling approval, did you identify the royalty	
9	and overriding royalty interest owners in the east	
10	half project area?	
11	A. Yes, we did.	
12	Q. The west half project area?	
13	A. Yes.	
14	Q. And the 200-acre project area?	
15	A. Yes.	
16	Q. Are they included in the notice of this	
17	hearing?	
18	A. Yes.	
19	Q. If I turn to what's been marked as Chevron	
20	Exhibit No. 8, is this an affidavit of notice	
21	prepared by my notice directed to these parties?	
22	A. Yes, it is.	
23	Q. Were Chevron Exhibits 1 through 7 prepared	
24	by you or compiled under your supervision and	
25	direction?	

1 Α. Yes. MR. FELDEWERT: Mr. Examiner, I move the 2 3 admission into evidence of Chevron Exhibits 1 4 through 8, which includes my notice of affidavit. 5 HEARING EXAMINER MCMILLAN: Exhibits 1 6 through 8 may now be accepted as part of the record. 7 (Note: Exhibits 1 through 8 admitted.) 8 MR. FELDEWERT: That concludes my 9 examination of the witness. 10 LEGAL COUNSEL WADE: I think you mentioned 11 what you're calling the east half project area has 12 been approved by the OCD and I think you gave the 13 Order No. 13045, correct. 14 THE WITNESS: It has been approved. Ι 15 need to doublecheck the order number. 16 MR. FELDEWERT: If it will help, I had my 17 secretary make a copy of that. If I may approach. 18 I won't mark it as an exhibit since it's an existing 19 division order. For the record, this is Division 20 Order R 14035. 21 LEGAL COUNSEL WADE: No further questions 22 except for -- I guess I have one more. The green 23 cards that are in Exhibit 8 reflect all the parties 24 that were to receive notice in the east half and in 25 the -- east half, west half and the 200-acre?

Page 18 THE WITNESS: Yes. The four overrides are 1 2 the same. LEGAL COUNSEL WADE: Okay. 3 4 HEARING EXAMINER MCMILLAN: So you are 5 saying the BLM will not approve until all four wells are drilled? 6 THE WITNESS: Until we file the completion 7 Until they are approved and provided to 8 reports. 9 the BLM. 10 MR. FELDEWERT: Mr. Examiner, if it helps, 11 there's a similar finding in the order that's 12 provided. 13 LEGAL COUNSEL WADE: Can you point to that 14 finding so I can mark it? 15 MR. FELDEWERT: It's on Page 2, Paragraph 5, Subsection Paragraph H. May I call the next 16 17 witness? 18 HEARING EXAMINER MCMILLAN: Please 19 proceed. 20 PATRICK TAHA 21 after having been first duly sworn under oath, 22 was questioned and testified as follows: 23 EXAMINATION 24 BY MR. FELDEWERT 25 Would you please state your name identify Q.

Page 19 by whom are you employed and in what capacity? 1 My name is Patrick Taha. I work for 2 Α. 3 Chevron has a geologist. 4 Q. Were your credentials as an expert in 5 petroleum geology accepted and made a matter of record with the division? 6 7 Α. Yes, they were. 8 In fact, did you previously testify as an Q. 9 expert in petroleum geology before the division for the east half project area? 10 11 Yes, I did. Α. 12 0. Have you conducted your geologic study of the lands that are the subject of this particular 13 application? 14 Α. I have. 15 16 Q. Are you familiar with the application that's been filed? 17 18 Α. Yes, I have. 19 MR. FELDEWERT: I would tender Mr. Taha as 20 an expert. 21 HEARING EXAMINER MCMILLAN: So gualified. 22 Would you please identify for the Q. 23 examiners the actual target of your proposed 24 horizontal wells in the Bone Spring formation? 25 Α. The current target is the Upper Avalon,

Page 20 the uppermost unit within the Bone Spring. 1 Is that a shale formation? 2 Ο. It is. 3 Α. Does this particular shale formation or 4 Q. 5 interval extend across the proposed west half? Yes, across the entire area. 6 Α. 7 Have you prepared a cross-section to 0. support this conclusion? 8 9 Α. T have. If I turn to what's marked as Chevron 10 0. Exhibit 9, is this your cross-section? 11 12 Α. This is. Would you please identify for the -- kind 13 0. 14of orient us to the exhibit and identify what it 15 shows. These are the two closest wells 16 Α. Sure. 17 that cover the entire Bone Spring interval. We can see there's continuity across here, in the Upper 18 19 Avalon, Lower Avalon and the Bone Spring units which are the current target. Other wells further afield 20 21 show very similar stratigraphy across the entire 22 interval. 23 Q. One of the wells you've chosen and 24 utilized here is a well that's actually in Texas? 25 That's correct. Α.

Page 21 And the other is actually the Porter Brown 1 0. well, which is where the commingling takes place, 2 3 correct? That's correct. 4 Α. 5 Q. These wells you have chosen, in your opinion are they representative of the area? 6 Yes, they are representative. 7 Α. There's been some discussion or testimony 0. 8 that there were horizontal wells drilled in the east 9 10 half of this particular acreage, correct? 11 Α. Correct. 12 Q. Why did you not include those horizontal wells in your cross-section? 13 14 Α. We had one pilot hole for those four wells and it only penetrated the upper 4- or 500 feet of 15 16 the Bone Spring. Since the Bone Spring is 3000 17 feet, I thought it best to include two wells a little further away that covered the entire 18 19 interval. 20 0. Okay. And in your opinion is the Bone 21 Spring formation, which is the project area being 22 approved here, is that formation continuous across the entire west half area? 23 24 West half, yes. Α. 25 Now, in addition to this analysis, did you 0.

Page 22

1 also examine the structure of the Bone Spring 2 formation in the area? 3 A. I did. 4 Q. If I turn to what's been marked as Chevron 5 Exhibit No. 10 -- mine has two tabs. I hope yours

doesn't -- is this your structure map?

6

A. This is a Sub C structure map on the top8 of the Bone Spring formation.

9 Q. This is a little different from what I'm 10 used to seeing. How was this structure map put 11 together? What's utilized?

12 A. This was generated using amplitude seismic13 data.

Q. There's a number of colors and you show what you describe as a minor fault. Can you please walk us through the colors and explain what you observed with regards to the structure?

This structure map, as I said, is 18 Α. 19 generated from seismic data. It shows we have a structural depth of one to three degrees to the 20 21 southeast. There is a fault present in the northeast side of the west half and it extends to 22 23 the northwest side of the east half. This fault 24 only impacts the Upper Avalon. It does not extend 25 to the Lower Avalon or the first Bone Spring unit.

Maximum displacement within the eastern 1 half is about 80 feet. We feel confident that this 2 3 fault will not impact our ability to remain in zone. It did not impact our ability to remain in zone on 4 the eastern half where we previously drilled four 5 wells and we don't feel it would have an impact on 6 7 the western half either. 8 Let's talk about the minor fault a little 0. 9 bit. Is this the type of fault that's going to impact the hydrocarbons in the Upper Avalon? 10 11 Α. No. 12 0. Any concern about the fault is actually 13 maintaining your drilling through; is that correct? Α. That's correct, we are drilling through 14 it. 15 You mentioned that this same minor fault 16 Q. 17 exists in the Avalon on the east half project area? 18 Α. Correct. 19 Q. How many wells have you successfully drilled through this minor fault in the east half 20 project area? 21 22 On the eastern side we have drilled four Α. 23 wells, two of which would have been impacted by the 24 small fault. 25 Q. Were you able to successfully drill and

1 complete the wells?

2 A. Yes, we were.

Q. Now, if I turn to what's been marked as Chevron Exhibit No. 11, what does this particular exhibit demonstrate?

A. This well would be the 3H well, which would be on the western side of the eastern -western half of the eastern half. It just is a cross-section that shows our proposed well path is and the amount of fault throw, the minor fault throw that we have observed.

So I should orient you. To the left is south, to the right is north. This cross-section covers the entire Bone Spring interval. You can see the top of the Bone Spring line is a black horizon and the top of the case of the Bone Spring line/top of the Wolfcamp as a yellow horizon at the bottom.

Q. Now, based on your study here in this area, is there any concern about the continuity of the reservoir across both sides of the fault?

21 A. For us, no.

Q. And is the company confident that it can manage the drilling of the wellbores through the minor fault?

25 A. Yes.

PAUL BACA PROFESSIONAL COURT REPORTERS 500 FOURTH STREET NW - SUITE 105, ALBUQUERQUE, NM 87102

Page 24

Page 25 And, in fact, has the company successfully 0. 1 drilled wellbores through this minor fault? 2 Yes, two. 3 Α. And in your opinion, will the two leases 4 0. that comprise the west half project area contribute 5 production to the proposed wellbores in proportion 6 to their acreage contribution? 7 8 Α. Yes. 9 Ο. And in your opinion, will the approval of this application be in the best interest of 10 conservation, prevention of west and protection of 11 12 correlative rights? 13 Α. We feel so, yes. 14 0. Were Chevron Exhibits 9 through 11 prepared by you or compiled under your direction or 15 supervision? 16 17 Α. Yes. MR. FELDEWERT: Mr. Examiner, I would move 18 19 the admission into evidence of Chevron Exhibits 9 20 through 11. 21 HEARING EXAMINER MCMILLAN: Exhibits 9 through 11 may now be accepted as part of the 22 23 record. (Note: Exhibits 9 through 11 admitted.) 24 That concludes my 25 MR. FELDEWERT:

Page 26

1 examination of the witness.

2 HEARING EXAMINER MCMILLAN: I guess I just 3 have a question about Exhibit No. 9. So essentially is your prime -- are the wells in the east half 4 5 producing from, I'm going to call it, the upper area? 6 7 THE WITNESS: The Upper Avalon. 8 HEARING EXAMINER MCMILLAN: And then you 9 are planning more wells in the lower red, right. 10 THE WITNESS: Yes, we are. 11 HEARING EXAMINER MCMILLAN: That's the 12 reason -- okay. I don't have any questions. Thank 13 you very much. So Case 15393 will be taken under 14 advisement. We are going to take a 15-minute break. 15 (Note: The proceedings were concluded at 9:20). 16 17 i do hareby certify that the foregoing is 18 a complete record of the proceedings in 19 he braminer hearing of Case No. neard by me on 20 21 Oil Conservation Division _. Examiner 22 1 23 24 25

	Page 27
1	REPORTER'S CERTIFICATE
2	I, JAN GIBSON, Certified Court Reporter for the
3	State of New Mexico, do hereby certify that I
4	reported the foregoing proceedings in stenographic
5	shorthand and that the foregoing pages are a true
6	and correct transcript of those proceedings and was
7	reduced to printed form under my direct supervision.
8	I FURTHER CERTIFY that I am neither employed by
9	nor related to any of the parties or attorneys in
10	this case and that I have no interest in the final
11	disposition of this case.
12	
13	/ hun hall a
14	JAN GIBSON, CCR-RPR-CRR
15	New Mexico CCR No. 194
16	License Expires: 12/31/15
17	
18	
19	
20	
21	
22	
23	
24	
25	