

	1	26 Carlot Car
1		with me about that. That's all right
2		Judge.
3		THE COURT: It is repetitious.
4		DISTRICT ATTORNEY: All right.
5		I have no problem with that.
6		I believe that's all I have.
7		RE-CROSS EXAMINATION
8		BY MR. DYESS:
9.	Q	Mr. Ranier, there are a lot of people living in those
10		Middle Creek Apartments, aren't there?
11	A	I believe it is almost full.
12	Q	At the time this was alleged to have occurred, it
13		was almost full, too, wasn't it?
14	A	There were quite a few.
15	Q	How many people do you believe, in your opinion,
16		how many people lived there?
17	A	Thirty (30) or forty (40) families.
18	Q	And no one saw Rickey Johnson?
19	A	There were people who knew Rickey Johnson, but no
20		one saw Rickey Johnson on the night of the crime, Sir
21		MR. DYESS: I tender.
22		DISTRICT ATTORNEY: I don't
23		have any further questions.
24		(WITNESS EXCUSED)
25		PAT WOJTKIEWICZ
26		called as a witness, having been already sworn,
27		was examined and testified as follows:
28	-	DIRECT EXAMINATION
29		BY THE DISTRICT ATTORNEY:
30	Q	State your name, please, sir.
31	A	Pat Wojtkiewicz.
	-	

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	Q	And what is your job, MR. Wojtkiewicz?
2	A	I am a criminalist at the Northwest Louisiana Crime
3		Lab.
4	Q	And how long have you been that?
5	A	Since May of 1977.
6	Q	Tell me something about your background. I would
7		like to know how you are qualified to do what you do.
8	A	I have a Bachelor of Science in Biology from L.S.U.
9		Shreveport, and I have a Master of Science in Micro-
10		biology from Northwestern State University. Since I
11		graduated from Northwestern, I went to work at the
12		Crime Lab. While working at the Crime Lab, I trained
13		for a short time under a serologist that worked at
14		the Crime Lab. I have also subsequently attended
15	7	approximately two (2) seminars a year that deal with
16		the forensic analysis of the criminal analysis of
17		seminal fluid, of blood, saliva and other materials
18		that would relate to my work. I have also been in
19		a school with Walter Chrome where I was taught to
20		use the (one word unintelligible) microscope for
21		analysis of chemicals and particles, glass. I also
22		attended two (2) schools taught by Sam Clark, who is
23		former director of the F.B.I. Crime Laboratory, or
24		the supervisor of it, in which he taught myself and
25		other persons in the laboratory hair analysis, and to
26		some extent, a little bit of fiber analysis.
27	Q	The purpose of all this education is to qualify you
28		for an expert?
29	A	Yes, it is.
30	Ω	And what do you do as an expert?
31	A	As an expert in forensic serology, I analyze evidence
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as submitted by a Police Agency or evidence as submitted in connection with a criminal case. My analysis specifically is to search for blood, identify the types of blood, search for seminal fluid and identify blood types if it is possible 6 from the seminal fluid. I also am concerned with 7 hair matches or hair transfers or fiber transfers 8 and so forth. 9 Mr. Wojtkiewicz, in this field, is it possible from 10 modern scientific techniques, accepted methods that are used, to identify a blood group from male 11 spermatazoa? 12 In some instances it is possible to get an A, B, O 13 type from spermatazoa. It would be possible in the 14 case the person was a secretor, where a secretor is 15 16 a person who secretes their blood type in their saliva 17 or seminal fluid. 18 What is seminal fluid? Seminal Fluid is the male ejaculate, male sex fluid. 19 It contains spermatazoa which is the germ cell. It 20 also contains associated enzymes and materials that 21 can be used for identification and grouping. 22 All right. 23 DISTRICT ATTORNEY: With that 24 testimony, if it please the Court, 25 I would submit that he is an expert in this field that he has testified 27 about. 28 MR. DYESS: No objection, Your Honor. 30 THE COURT: Let me be received

as an expert in the field of forensic serology.

DISTRICT ATTORNEY (Continuing)

Mr. Wojkiewicz, did you have occasion to investigate an alleged crime in Sabine Parish involving a rape and specifically Yvette Perry and Rickey Johnson?

I was submitted some evidence from a deputy from Sabine Parish concerning a case of Yvette Perry and Rickey Johnson.

Do you have the results of those tests with you?

A Yes, I do.

Α

Would you please look at what you received and describe it; describe the tests that you run and the results of those tests.

I received a Sex Crime Examination Kit which contained a tube of blood and a plastic tube containing a saliva sample from Yvette Perry.

And what was the saliva sample for?

A saliva sample is used to determine if a person is a secretor or not.

What is a secretor?

A secretor is an individual who secretes their blood type in their water soluble fluids, saliva, seminall fluid and vaginal fluid. There is a non-secretor whose saliva, you could not find their blood type from their saliva because they do not secrete their blood type in their saliva. Approximately twenty (20) to twenty-five per cent (25%) of the people are non-secretors. The first two samples, the tube of blood from Miss Perry and the saliva sample from Yvette Perry are reference samples. They are samples

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1		so that I could take the blood from what her blood
2		type is and take the saliva and determine if she is
3		a secretor or not. The next two (2) items I received
4		was a yaginal swab and a vaginal washing.
5.	Q	What is a yaginal swab?
6	A	This is a swab that is collected by a doctor or
7		whoever collected the evidence from the vaginal vault
8		of the victim and it is stored, put back in the
9.		Sex Crime Investigation Kit, and it is used to test
10		to see if there was any seminal fluid present in the
11		saliva when the swab was taken.
.12	Q	What is a vaginal washing?
13	A	A vaginal washing is a washing out or a lavage of the
14		vaginal yault that uses approximately six (6)
15		millileters of physiological saline to wash out the
16		vaginal vault. This would collect it would also
17		clean and collect the vaginal vault of any seminal
18		fluid traces that would have been remaining after the
19		swab was taken.
20	Q	All right. Now did you test those? First, I am talking
21		about Yvette Perry. Did you test those?
22	A	Yes, I did.
23	Q	What were the result of the tests?
24	A	In the vaginal swab and the vaginal wash, I found
25		seminal acid phosphatase and spermatozoa. This
26		indicates to me that seminal fluid was present in
27		those items. I also tested both items for blood
28		groups, specific substances, which would be blood
29		groups that would be found in the vaginal fluid
30		or the seminal fluid. I found blood group specific,
31		substance O in the vaganal washing, which indicates
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1		that there was someone involved who was Blood Group:
. 2		0 and a secretor.
3	Q	What was her blood group?
4	A	She was blood group O, and a non-secretor.
5	Q	All right. What did you obtain in reference to the
6		offender, Rickey'Johnson?
7	A	I obtained the blood sample and saliva samples from
8		Rickey Johnson.
9	Ω	Were you able to determine that there was some
10		spermatazoa in her vagina at the time this vaginal
11		swab or vaginal washing was taken?
12	A	I found spermatazoa present in the vaginal swab and
13		the vaginal wash.
14	Q	You speak of spermatazoa, you are talking about what?
15		In layman's terms?
16	A	This is the reproductive cell, the male reproductive
17		cell, the term cell that is found in the male ejaculate
18		or seminal fluid.
19	Q	Commonly referred to as sperm?
20	A	Yes.
21	Q	So there was male sperm in her vagina, is that correct?
22	A	There was spermatazoa present, yes.
23	Q	Now in connection with the blood that you did on each
24		one of them, were you able on each of these tests
25		that you ran, what was the blood of the victim,
26		Yvette Perry, and how is it different from the other
27		blood group that you determined to be present?
28	A	Yvette Perry's type was blood group O and a non-
29		secretor. So that taking her saliva, no blood group
30		specific substance could be detected in that. Her
31		vaginal fluid would have no blood group specific
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1		substance present, so if any typing was done, her
2		vaginal fluid would not show any type because she is
3		a non-secretor. Rickey Johnson is blood group O
4	STATE OF THE PROPERTY OF THE P	and a secretor so that by typing his saliva, blood
5		typing his saliva, you would be able to pick up the
6		blood group O substance. His seminal fluid would
7		have the blood group of substance present.
8	Q	Were you able to do that?
9	A	I typed his saliva and blood and he was blood group
10		O and a secretor.
11	Q	Which is different from the victim, Yvette Perry?
12	A	It is different because Yvette Perry is a non-secretor.
13	Ω	What you found in Yvette's, the washings and the swab
14		from Yvette Perry's vagina, didn't it match the
15	-	saliya and the blood group of the defendant, Rickey
16		Johnson?
17	A	It could have come from him since there was blood
18		group O specific substance present. Miss Yvette
19		Perry is a non-secretor so it did not come from her.
20	;	It would have had to come from someone who is blood
21		group O and a secretor, and Rickey Johnson is blood
22		group O and a secretor.
23	Q	Were these the substance of the tests you ran in this
24		case, Mr. Wojkiewicz?
25	A	That is the main results, yes.
26		DISTRICT ATTORNEY: Thank you
27		very much. I tender this witness
. 28		for cross examination.
29		
30		
31		

CROSS EXAMINATION

BY MR. DYESS:

Mr. Wojkiewicz, you said that you found in the examination that you performed, as an expert, that blood group O was found and that there was a 5 6 secretor involved, those together? 7 I believe I said blood group O specific substance 8 was found in the vaginal washing and that would have had to have come from a blood group O secretor. 9 Okay. Is blood type O a common type blood group? 10 Yes, it is. 11 How common is it? 12 Uh --13 What percent of our male population has blood group 14 O, do you know? 15 The general population or would you want to be 16 specific, more or less, by race? 17 Black general population? 18 Approximately 50%. 19 So there could have been 50% of the black male 20 population that could have had this type blood group 21 involved in this case? 22 That is not entirely correct. You ask me the type 23 of blood group O is 50%. They would also have to be 24 blood group O and a secretor, which would reduce the 25 percentage approximately one-fourth (1/4), so the 26 black population that could have been involved would have to have been a male and blood group O and a secretor, and that would have been involved approxi-29 mately 35 to 40% of the black male population. So, you are saying, now, by that testimony that

1		35 to 40% of the black male population could have
2		had intercourse with Yvette Perry?
3	A	Well, it obviously
4	Q	From your tests?
5	Α.	From my tests.
6	Q	From your knowledge of blood groups?
7	A	Yes.
8	Q	You did not determine, correct me if I am wrong,
9		you did not determine positively that Rickey Johnson
10		committed the crime? You just did a test.
11	A	I ran tests and found blood group O specific substance
12		present and they were the same type as that of
13		Rickey Johnson, the blood types.
14	Q	But you also testified that O group plus secretor
15) 	is 35 to 40% of the male black population?
16	A	Black male population.
17	Q	So it is 35 to 40% of the black male population
18		that could have committed this crime?
19	A	Had they had the opportunity to leave the seminal
20		fluid, yes.
21		MR. DYESS: I tender.
22		RE-DIRECT EXAMINATION
23		BY THE DISTRICT ATTORNEY:
24	Q	If they had not had the opportunity to leave this
25		seminal fluid, then they wouldn't have had this
26		opportunity, would they?
27	A	I don't know about that.
-28	Q	In other words, for somebody to have ejaculated,
29		generally it is by sexual intercourse? Is that not
30		true as a general rule?
31	A	I don't know if that is the only method.
		: .

1 I understand that that is not the only method but 2 is that what is generally the case? 3 MR. DYESS: Objection, Your 4 Honor. He is testifying. He said 5 he didn't know. 6 THE COURT: Overruled. 7 THE WITNESS (Continuing) Would you please repeat the question. 8 All right. As a general rule, transmission of the 9 male sperm is by ejaculation as a result of sexual 10 intercourse, is that not your understanding of the 11 way this thing works? 12 Yes, sir. 13 All right. Now, if it is shown that nobody else 14 had access to Yvette Perry, this is a theoretical 15 question I am asking you, if it is shown that nobody 16 else had sexual intercourse with Yvette Perry during 17 the appropriate period of time that is under con-18 sideration, would your answer to this question be 19 in your opinion that this individual did it or did 20 not do it? 21 MR. DYESS: Your Honor, that 22 is calling for speculation. 23 DISTRICT ATTORNEY: That is a 24 hypothetical question and he is an 25 expert and he can answer it. 26 THE COURT: Overruled. 27 THE WITNESS (Continuing) 28 This is a theoretical situation and those facts 29 were shown, I would say that it would have been 30 possible for Rickey Johnson to have had intercourse 31

1		DISTRICT ATTORNEY (Continuing)
2	Q	Mr. Wojkiewicz, is that about what you know about
3		this case?
4	A	Yes, sir. My knowledge of the case is what would
5		be submitted in the report.
6.		DISTRICT ATTORNEY: I tender.
7		RE-CROSS EXAMINATION
8.		BY MR. DYESS:
9	Q	Mr. Wojkiewicz, you have testified already that
10		forty per cent (40%) of the male population, black
11		male population, could have, if there were a crime
12		committed, could have committed this crime, is that
13		right?
14	A	That's correct, had they had the opportunity to
15		commit the crime.
16	ે Q	So there is no way in the world that you can be
17	7	certain that Rickey Johnson was one of that 40%
18		of the black male population of the United States?
19	A	He is the same consistent blood type as what was
20		found in the seminal fluid.
21	Q	But there would be 40% of the black male population
22		that could have, also, committed this crime?
23	A	Had they had the opportunity, that's correct.
24		MR. DYESS: That's all.
25		DISTRICT ATTORNEY: I don't have
26		anything else.
27		(Both attorneys to the Bench.)
28		(A brief recess was declared
29		and the jury left the courtroom.)
30		THE COURT: Does the State
31		waive the polling of the jury?

1		with her.
2	Q.	And he would have been the one from which you would
3		be able to determine this blood grouping that you
4		have identified and he as being a secretor, is that
5		correct.
6	A	Yes. My results do not exclude him as a possible
7		contributor of the seminal fluid.
8	Q	How are you able to determine if male sperm if there
9	-	is male sperm in the vagina of a woman?
10	A	I work from the vaginal swab and the vaginal washes
11		and I assume that they would be taken from the
12		vaginal vault. I examine them microscopically under
13		an amount that I prepare at the laboratory.
14	Q	How long does one of those things exist, male sperm?
15	A	It depends on the situation. In the vaginal vault
16		there is an outside limit of approximately 72 hours
17		or three (3) days. In the cervical area of the
18		female, they can last up to a week. In the laboratory
19		if I have a sample that is frozen, it could last up
20		to years.
21	Ω	If they are frozen?
22	A	If they are mounted in specimen mounts, again it could
23		be for years.
24	Q	In this case, how did you obtain what is this
25		thing called that you examined?
26	A	Sex Crime Examination Kit.
27	Q	How did you obtain it?
28	A	I received it from Deputy Jimmy Kinnie.
29	Q	Was it in a frozen state or an unfrozen state when
30	· · · · · · ·	you got it?
31	A	I don't recall if it was frozen or not.
- 11		. The state of th

And what do you do after you get it at the Northwest Crime Lab? After I receive a Sex Crime Examination Kit, I remove the blood, put it in the refrigerator and 5 put the Sex Crime Examination Kit in the freezer, 6 Is that where it is maintained? 7 Yes, it is. 8 Do you have those things there with you? 9 Yes, I do. Let me see them. 10 (witness hands to the District How about pulling that out and explaining Attorney) 11 to this jury what each of them represents. 12 THE COURT: Do you want to 13 14 identify this? 15 DISTRICT ATTORNEY: This is going to be identified as "State's 16 17 Exhibit No. 6), the entire package You don't have to take this 18 back with you, do you? 19 20 THE WITNESS: No, I don't. DISTRICT ATTORNEY (Continuing) 21 We will introduce the entire packet in this case and 22 then from that, I will keep the contents inside this 23 packet here and you identify each one of them from that. 24 Let me mark that for identification. 25 This is the instruction sheet and check list for the 26 person examining the victim to fill out and read to 27 get a procedure on how to do the examination, or the 28 order of the examination, mainly. This is a tube of 29 I can identify the blood in this case by 30 the chronological number and my initials. It also 31

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has the name, Yvette Perry, here, that someone else wrote to identify the tube of blood. to determine the blood type of Yvette Perry. This is a plastic tube which contains a saliva sample, that also has the name, Yvette Perry, written on the label I can identify it from the Lab number and my initials. This is a saliva sample that is used, a piece of gauze that the alleged victim chews on and saliva is deposited on the gauze and then put in the tube and delivered to the Crime Lab for examination. This is the tube that identified the vaginal swab, double tipped swab. It has the name Yvette Perry on it. It has written on the tube swab sample from the vaginal vault. number and my initial on it. This is used to take the vaginal swab sample from an alleged victim. It is used to identify, when I receive it, I use it to identify seminal fluid, spermatazoa and seminal acid phosphatase and also attempt blood grouping analysis on it. This is a plastic tube with a small amount of liquid at the bottom, written on the label is Yvette Perry Vaginal Washing. I have the Crime Lab number and my initials on it to identify it. This is used to wash out the vaginal vault after the swab is taken. It collects traces of seminal fluid, that the swab perhaps missed, and it also has a general cleaning action of the vaginal vault. This is a plastic bag that contains pubic hair combings. It is used to collect any possible foreign hair, pubic hair, of the alleged victim. This is a plastic bag which contains known pubic hair from Yvette Perry

This is used

I have our Lab

and it is identified by Yvette Perry's name on the front; also the other sack of combings has Yyette Perry's name on it, my Crime Lab number and my initials. This is a known hair sample of Yyette Perry so that if there is foreign hairs in the combings, they would be able to be determined by knowing 6 the characteristics of Yvette Perry's hair. 7 In connection with that investigation, the hair 8 portion of this thing, were you able to determine 9 anything from that? 10 I did not find any foreign pubic hair present in 11 the combings. This is a plastic tube which contains, 12 or is identified as having clippings, fingernails, 13 and the name Yvette Perry on it. I have the Crime 14 Lab number and my initials on it. In this case 15 there was nothing for me to compare it to. There 16 was no clothing submitted to check for fiber transfers 17 in the fingernail clippings. There is also a 18 plastic bag which contains another plastic tube, 19 some more of these pipettes. These are supplies 20 that are put in the kit. I would imagine that the 21 doctor simply -- or whoever examined her -- put them 22 in a plastic bag and put them back in the kit. 23 Is that what you received on Yvette Perry in this case? 24 Yes. 25 OFFERING 26 In connection with that testimony, I would 27 offer all these items as "State's Exhibit 6" 28 at this time. 29 DISTRICT ATTORNEY (Continuing) 30 Let me ask you this. In connection with the hair

**		
1		combings, is it unusual that you would not find foreign
2		hair?
3	A	I have had numerous cases in which I have not found
4		foreign hair from pubic hair combings.
5	Q	But it is a step and a method used in the investigation
6		of serious crimes, particular rape victims, that
7		combings be made of the victim in order to try to
8,		compare and see if there is foreign hair in the
9		pubic hair, is that not true?
10	A	That's correct. Once a victim cleans herself or
11		showers, then that type evidence would be lost, so
12		the kit is designed to collect as much possible
13		evidence before or during the examination so that
14		it would not be lost at a later time.
15	Q	Did you receive similar items at the Lab on the
16		offender, Rickey Johnson?
17	Α.	I received a Sex Crime Suspect KIT: Also a tube of
18		blood and a saliva sample from Jimmie Kinney.
19	Ω	Are they contained in that thing right there, which
20		I am going to mark "State 7"?
21	A	Yes.
22	. Q	At this time for purposes of identification. Is it
23		all inside that?
24	A	Yes.
25	Ω	Very quickly, tell me what is inside.
26	A	There is a tube of blood; a saliva sample from
27		Rickey Johnson; there are pubic hair combings, pubic
28		hair plucked, a reference pubic hair from Rickey
29		Johnson, head hair combings; head hair plucked from
30		Rickey Johnson and there are two (2) plastic bags
31		from left and right hand fingernail scrapings from
- 11		e vir. New year file of the control

Rickey Johnson.

OFFERING

In connection with that testimony,

I would offer and introduce at this

time the packet and contents identified

as "State Exhibit 7" of Rickey Johnson.

MR. DYESS: No objection,

THE COURT: Let it be received

in evidence.

DISTRICT ATTORNEY (Continuing)

Did you report the results of this to the Sheriff of
Sabine Parish, Louisiana in a written form?

Yes, I did.

Is this the original of that report that I am showing you at this time?

(Witness examines document handed him) Yes, There were two (2) parts to the report.

OFFERING

In connection with that testimony, at this time I would offer into evidence those two (2) originals of the reports from the Crime Lab marked as "State's Exhibit 8".

MR. DYESS: No objection, Your Honor.

THE COURT: Let them be received in evidence.

DISTRICT ATTORNEY: Your Honor, I would amend that offering to mark them "State 8" and "State 9".

DISTRICT ATTORNEY: STate waives. THE COURT; Defense? MR. DYESS: Defense waives it. RE-DIRECT EXAMINATION BY THE DISTRICT ATTORNEY: Mr. Wojkiewica, I have another question for you, 6 In connection with venereal disease, and particularly syphilis from July 12th if somebody were contaminated with that disease on that day, the morning of 9 July 12th, by what date would that have shown up, in 10 your opinion as an expert in this field? 11 The incubation period of syphilis: the primary period, 12 is about two (2) to six (6) weeks. 13 Two (2) to six (6) weeks? 14 That's when the first appearance of the shanker would 15 occur, 16 So if somebody had syphilis on July 12, 1982, 17 within a period of six (6) weeks thereafter, it would 18 have shown up on whoever had it, is that right? 19 If they were infected with the terpinema germ or 20 microbe on July 12th, then the symptoms of primary 21 syphilis, would become apparent in about two (2) to six (6) weeks. Which would have been about September, 1982, is that That would be -- six weeks would be near the beginning of September. End of September, not in September? That would be the approximate date. So the end of July is approximately two (2) weeks and all of August, is that correct?

1	A	That's correct.
2	Q	So anybody who would have had syphilis and had
3		sexual intercourse, it would have shown up not later
4		than 1 September or 31 August, 1982, is that correct
5	A	It is possible that it could have been later.
6	Q	How much later?
7	A	Well, the general range is given, two (2) to six (6)
8		weeks. That doesn't mean that every case is going
9		to fall within that range. It could show up sooner,
10		some show up later. It just depends. I don't know
11		how much later.
12	Q	Say in November, 1982, would that be within the
13		range?
14	A	That would have been out of general range.
15		DISTRICT ATTORNEY: That's all.
16		RE-CROSS EXAMINATION
17		BY MR. DYESS:
18	Q	Mr. Pat, I have a few more questions. You have a
19		Crime Kit right here, is that right?
20	A .	That's right.
21	. Q	And you have one on the victim and you have one on
22		the suspect, that suspect right there, haven't you?
23	A	Yes, sir.
24	Q	You've got a blood sample in there, don't you?
25	Α,	Yes, sir.
26	Q	And you examined this blood, didn't you?
27	A	I examined it for typing, yes.
28	Q	You didn't examine it for syphilis or V.D.
29	A	No one asked me to examine it for that.
30	Q	You would not have picked it up during your examination?
31	A	No, I would not have, not in a typical examination.
	1	

1	Q	Have you run any tests on Rickey Johnson as to
2		whether or not he has V.D.?
. 3	A	No, I have not.
4	Q	On the victim?
5	A	No, I haven't.
6	Q	Or gonorrhea?
7	A	No, I haven't.
8.		RE-DIRECT EXAMINATION
9		BY THE DISTRICT ATTORNEY:
10	Q	Never have done that, have you?
11	A	No, I haven't.
12		RE-CROSS EXAMINATION
13		BY MR. DYESS:
14	Q	Or the victim?
15	A	I haven't run it on the victim, either.
16		DISTRICT ATTORNEY: Thank you.
17		(WITNESS EXCUSED)
18		DR. EUGENE POIMBOEUF
19		called as a witness by the State, after being duly
20		sworn, was examined and testified as follows:
21		DIRECT EXAMINATION
22		BY THE DISTRICT ATTORNEY:
23	Q	State your name, please, sir?
24	A	Clarence E. Poimboeuf.
25	Q	Your occupation?
26	A	Physician.
27		THE COURT: Doctor, you are under
28		the rule of sequestration. Do you
29		understand those rules? You are not
30		to discuss the case with anyone
31		else or allow them to discuss it with
-	-	