

Supreme Court of Florida

No. SC10-1772

ROY CLIFTON SWAFFORD,
Appellant,

vs.

STATE OF FLORIDA,
Appellee.

[November 7, 2013]

PER CURIAM.

Roy Clifton Swafford, a prisoner under sentence of death, appeals the circuit court's denial of postconviction relief. He seeks to have his convictions for first-degree murder and sexual battery vacated after newly discovered evidence revealed that there was no seminal fluid found in the victim.¹ Specifically, as set forth in his motion for postconviction relief, Swafford alleged and subsequently proved that at the time of trial in 1985, the Florida Department of Law Enforcement (FDLE)

1. We have jurisdiction. See art. V, § 3(b)(1), Fla. Const.

tested vaginal and anal swabs of the victim and got a positive result for acid phosphatase, a substance characteristically found in seminal fluid. Semen could not be conclusively identified because no spermatozoa were found. The State argued that this circumstantial evidence corroborated that Mr. Swafford had sexually assaulted and murdered the victim. . . . However, in 2005, FDLE's testing indicates the opposite—that no acid phosphatase was found and no semen was identified.

The acid phosphatase (AP) evidence was the linchpin of the State's case that a sexual battery occurred, especially because the victim was found fully clothed and the medical examiner relied on the now-discredited FDLE testing that AP was present in order to conclude that the victim was sexually battered.

Further, this newly discovered evidence also significantly impacts the first-degree murder conviction, since the State built its case on the sexual battery as the motive for the murder and then relied on a statement made by Swafford two months after the murder to demonstrate Swafford's guilt. Without the evidence that a sexual battery occurred, all that remains linking Swafford to the murder are two lone pieces of evidence: (1) that Swafford was seen with a gun at the location where the murder weapon was later discovered; and (2) that Swafford may have been driving by the location in Daytona Beach where the victim was abducted on the day of the Daytona 500 race, at a time when thousands of visitors had traveled to Daytona Beach for the event. In addition, Swafford's jury never heard that there was another viable suspect, Michael Walsh, who matched the description of the murderer, who was also in the vicinity of the FINA station where the abduction

occurred, who had a vehicle matching the description of the vehicle at the abduction site, who himself had possession of the same type of gun that turned out to be the murder weapon, who was seen in the same location where the police later recovered the murder weapon, and who had the opportunity to abduct and murder the victim.

In light of the evidence presented at trial, and considering the cumulative effect of all evidence that has been developed through Swafford's postconviction proceedings, we conclude that the totality of the evidence is of "such nature that it would probably produce an acquittal on retrial" because the newly discovered evidence "weakens the case against [the defendant] so as to give rise to a reasonable doubt as to his culpability." Jones v. State (Jones II), 709 So. 2d 512, 523, 526 (Fla. 1998) (quoting Jones v. State (Jones I), 678 So. 2d 309, 315 (Fla. 1996)).

Accordingly, we reverse the circuit court's denial of postconviction relief as to Swafford's convictions for sexual battery and first-degree murder, vacate the respective convictions and sentences, including the sentence of death, and remand for a new trial. Further, it would appear on the record currently before us that there would be insufficient evidence for the charge of sexual battery to be presented to the jury, and on remand the trial court should consider whether a judgment of acquittal should be granted on the sexual battery charge.

FACTS AND PROCEDURAL HISTORY

Swafford was convicted of the 1982 sexual battery and first-degree murder of Brenda Rucker and was sentenced, respectively, to life imprisonment and death based on a theory of the case that the victim had been kidnapped, sexually battered, and then murdered. We previously recounted the evidence presented to the jury as follows:

The evidence showed that on the morning of Sunday, February 14, 1982, the victim was at work at the FINA gas station and store on the corner of U.S. Highway No. 1 and Granada Avenue in Ormond Beach, Florida. Two witnesses saw her there at 5:40 and 6:17 a.m. A third witness, who said he arrived at the station at around 6:20, found no attendant on duty although the store was open and the lights were on. At 6:27 a.m., the police were called, and an officer arrived at the station a few minutes later.

On February 15, 1982, the victim's body was found in a wooded area by a dirt road, about six miles from the FINA Station. She had been shot nine times, with two shots directly to the head. The cause of death was loss of blood from a shot to the chest. Based on trauma, lacerations, and seminal fluid in the victim's body, the medical examiner concluded that she had been sexually battered. Holes in the victim's clothing corresponding to the bullet wounds to her torso indicated that she was fully clothed when shot. The number of bullet wounds and the type of weapon used indicated that the killer had to stop and reload the gun at least once. Several bullets and fragments were recovered from the body.

Swafford and four companions drove from Nashville, Tennessee, to Daytona Beach, Florida, departing Nashville at about midnight on Friday, February 12 and arriving in Daytona Beach at about noon the next day. After setting up camp in a state park, Swafford and some others went out for the evening, arriving back at the campground at about midnight. Then, according to the testimony at trial, Swafford took the car and went out again, not to return until early Sunday morning.

State's witness Patricia Atwell, a dancer at a bar called the Shingle Shack, testified that Swafford was there with his friends on Saturday night, that they left at around midnight, and that Swafford returned alone at about 1:00 a.m. Sunday. When Atwell finished working at 3:00 a.m., she left the Shingle Shack with Swafford. They spent the rest of the night together at the home of Swafford's friend. At about 6:00 a.m., he returned her to the Shingle Shack and left, driving north on U.S. 1, a course that would have taken him by the FINA station. In the light traffic conditions of early Sunday morning, the FINA station was about four minutes away from the Shingle Shack. According to Swafford's travelling companions, he returned to the campsite around daybreak. The court took judicial notice of the fact that sunrise took place on the date in question at 7:04 a.m.

On Sunday Swafford and his friends attended an auto race in Daytona Beach. That evening they went back to the Shingle Shack, where one of the party got into a dispute with some other people over money he had paid in the expectation of receiving some drugs. Swafford displayed a gun and got the money back. The police were called, and Swafford deposited the gun in a trash can in one of the restrooms. The police seized the gun, and ballistics tests performed later conclusively established that Swafford's gun was the gun used to kill the victim. The evidence also showed that Swafford had had the gun for some time. Although the gun was not tested until more than a year after the murder, after authorities received a tip concerning Swafford's possible involvement, evidence established the chain of police custody and the identification of the gun.

The state also presented evidence that Swafford made statements from which an inference of his guilt of the crimes charged could be drawn. Ernest Johnson told of an incident that took place about two months after this murder. After meeting Swafford at an auto race track, Johnson accompanied him to his brother's house. When leaving the brother's house, Swafford suggested to Johnson that they "go get some women" or made a statement to that effect. Johnson testified as follows concerning what happened then:

Q. Okay. What happened then? What was said by the Defendant?

A. He just asked me if I wanted to go get some girl and I said yeah.

Q. And then what took place?

A. We got in—he asked me if I wanted to take my truck and I said no, so we went in his car.

All right. We went and got a six-pack of beer and started riding. And he said, do you want to get a girl, and I said yeah, where do you want to get one, or something like that. He said, I'll get one.

So, as we was driving, I said, you know, where are you going to get her at. He said, I'll get her. He said—he said, you won't have to worry about nothing the way I'm going to get her, or he put it in that way. And he said—he said, we'll get one and we'll do anything we want to her. And he said, you won't have to worry about it because we won't get caught.

So, I said, how are you going to do that. And he said, we'll do anything we want to and I'll shoot her.

So, he said if—you know, he said that he'd get rid of her, he'd waste her, and he said, I'll shoot her in the head.

I said, man, you're crazy. He said, no, I'll shoot her in the head twice and I'll make damn good and sure that she's, you know, she's dead. He said, there won't be no witnesses.

So, I asked him, I said, man, don't—you know, don't that bother you. And he said, it does for a while, you know, you just get used to it.

Johnson then told the jury that he and Swafford went to a department store parking lot late at night, that Swafford selected a victim, told Johnson to drive the car, directed him to a position beside the targeted victim's car, and drew a gun. Johnson at that point refused to participate further and demanded to be taken back to his truck.

The jury found Swafford guilty of first-degree murder and sexual battery and recommended a sentence of death. The trial court then sentenced Swafford to death for the first-degree murder.

Swafford v. State, 533 So. 2d 270, 271-73 (Fla. 1988). On direct appeal, this Court affirmed the convictions and sentences. Id. at 278.

In subsequent proceedings, including prior postconviction proceedings and extraordinary writ petitions, Swafford challenged his convictions and sentences, asserting that he was entitled to relief based on newly discovered evidence that demonstrated he did not commit the crimes, among other claims. We denied Swafford's two petitions for a writ of habeas corpus, dismissed his petition for prohibition or mandamus relief, and affirmed the denial of his prior motions for postconviction relief. See, e.g., Swafford v. Dugger, 569 So. 2d 1264 (Fla. 1990) (denying the petition for writ of habeas corpus, affirming the trial court's denial of his initial motion for postconviction relief, and denying his stay of execution); Swafford v. Singletary, 584 So. 2d 5 (Fla. 1991) (denying Swafford's petition for writ of habeas corpus); Swafford v. State, 636 So. 2d 1309 (Fla. 1994) (affirming the trial court's denial of his second motion for postconviction relief); Swafford v. State, 828 So. 2d 966 (Fla. 2002) (affirming the trial court's denial of his third motion for postconviction relief).

In the current proceeding, Swafford filed a fourth motion for postconviction relief pursuant to Florida Rule of Criminal Procedure 3.851 and a motion for DNA testing pursuant to Florida Rule of Criminal Procedure 3.853. The postconviction court dismissed the motion for postconviction relief and denied the motion for DNA testing. Swafford appealed, and we reversed and remanded the DNA testing case for further proceedings. Swafford v. State, 871 So. 2d 874 (Fla. 2004) (No.

SC03-931) (table decision). We also reversed the order dismissing the fourth motion for postconviction relief and remanded for further proceedings following the postconviction court's ruling in the DNA testing case. Swafford v. State, 871 So. 2d 874 (Fla. 2006) (No. SC03-1153) (table decision).

On remand, the postconviction court held an evidentiary hearing, where the parties determined which pieces of evidence were to be submitted for DNA testing. Following that testing, the postconviction court issued an order, stating that it had complied with the directions from this Court on remand. Swafford appealed, seeking an additional evidentiary hearing on DNA testing and further DNA testing by an uncertified laboratory. We affirmed the postconviction court's order denying these additional requests, but specified that "[t]his denial is without prejudice to Swafford presenting DNA issues, including any issues concerning possible contamination of DNA samples, in further proceedings under rule 3.851" and granted Swafford sixty days "to amend his [pending fourth] rule 3.851 motion to present any DNA issues." Swafford v. State, 946 So. 2d 1060, 1061 (Fla. 2006).

Swafford accordingly filed an amended fourth motion for postconviction relief, arguing in pertinent part of his newly discovered evidence claim that,

[a]t the time of trial in 1985, FDLE tested vaginal and anal swabs of the victim and got a positive result for acid phosphatase, a substance characteristically found in seminal fluid. Semen could not be conclusively identified because no spermatozoa were found. The State argued that this circumstantial evidence corroborated that Mr. Swafford had sexually assaulted and murdered the victim.

. . . However, in 2005, FDLE's testing indicates the opposite—that no acid phosphatase was found and no semen was identified. This evidence would have been invaluable at the time of trial in that it directly rebutted the State's case and did not show that Mr. Swafford sexually assaulted or murdered the victim.

After holding an evidentiary hearing on this claim, the postconviction court ruled that the testing was newly discovered evidence:

At the jury trial in 1985 Keith Paul testifying for the state told the jury while running chemical tests for semen or seminal fluid that he received a positive test for acid phosphatase (hereafter referred to as APT), which he told the jury was commonly found in seminal fluid. He later told the jury that a positive test would be a very strong indication that semen was present.

Also at the jury trial in 1985 the Medical Examiner, Dr. Arthur Botting, told the jury that based on the positive APT that it established there was seminal fluid, though he further told the jury that the test did not find any actual sperm cells.

At the jury trial in 1985 the state prosecutor in his closing argument briefly told the jury there was evidence of semen.

At this DNA evidentiary hearing, the defense witness, Shawn Johnson, testified that approximately twenty (20) years later in 2004, while with the Florida Department of Law Enforcement he re-tested the vaginal and anal swabs that had been preserved and the APT was negative indicating the lack of seminal fluid.

The other defense witness at this hearing, Alan Keel, testified that with a negative APT, then that would indicate the lack of seminal fluid and the state witnesses at the jury trial in 1985 should have conducted further tests to confirm or refute the presence of seminal fluid.

The standard for newly discovered evidence requires first, that the asserted facts must have been unknown by the trial court, by the parties, or by the attorneys, at the time of trial, and it must appear that the Defendant or his trial counsel could not have known then by the use of due diligence, and, if so, secondly, the newly discovered evidence must be of such nature that it would probably produce an acquittal on retrial.

This Court finds that the defense has met the first prong of the standard for newly discovered evidence and finds that the negative APT results from the re-testing of the swabs in 2004 qualifies as such.

However, the postconviction court concluded that there was a “strong circumstantial evidence case against the Defendant,” relying on the State’s showing that Swafford “had the opportunity to commit the kidnapping and murder of the victim,” that Swafford “had in his possession the firearm that fired the nine bullets killing the victim,” and on statements Swafford made to a friend two months after the murder in which he confided “how they could kidnap, rape, and murder a female by shooting her.”

Swafford now appeals, raising three claims: (1) the postconviction court erred in how it evaluated the DNA claim because the court failed to consider the cumulative effect of the false AP testimony to the jury along with the evidence that DNA testing showed a pubic hair in the victim’s underwear that did not belong to the victim or to Swafford, as well as the cumulative effect of the withheld Brady² evidence pertaining to a different suspect; (2) the postconviction court erred by failing to hold any evidentiary hearing on issues pertaining to contamination and authenticity of the DNA testing done by FDLE or provide Swafford with the opportunity to prove his actual innocence based on other newly discovered DNA evidence that exonerates him; and (3) the postconviction court erred in failing to

2. Brady v. Maryland, 373 U.S. 83 (1963).

allow Swafford to select a DNA defense expert of his own choosing to conduct DNA testing on biological material from which FDLE could not obtain conclusive results.

For the reasons more fully explained below, we reverse the denial of postconviction relief as to Swafford's conviction for sexual battery and sentence of life imprisonment and also reverse the denial of postconviction relief as to Swafford's conviction for first-degree murder and sentence of death. Because we grant relief as to the first claim raised by Swafford, we do not address Swafford's second and third claims.

ANALYSIS

Swafford argues that the postconviction court's order denying relief is contrary to the law and unsupported by competent, substantial evidence. As we have explained:

To obtain a new trial based on newly discovered evidence, a defendant must meet two requirements. First, the evidence must not have been known by the trial court, the party, or counsel at the time of trial, and it must appear that the defendant or defense counsel could not have known of it by the use of diligence. Second, the newly discovered evidence must be of such nature that it would probably produce an acquittal on retrial. See Jones v. State, 709 So. 2d 512, 521 (Fla. 1998) (Jones II). Newly discovered evidence satisfies the second prong of the Jones II test if it "weakens the case against [the defendant] so as to give rise to a reasonable doubt as to his culpability." Jones II, 709 So. 2d at 526 (quoting Jones v. State, 678 So. 2d 309, 315 (Fla. 1996)). If the defendant is seeking to vacate a sentence, the second prong requires that the newly discovered

evidence would probably yield a less severe sentence. See Jones v. State, 591 So. 2d 911, 915 (Fla. 1991) (Jones I).

In determining whether the evidence compels a new trial, the postconviction court must “consider all newly discovered evidence which would be admissible” and must “evaluate the weight of both the newly discovered evidence and the evidence which was introduced at the trial.” Id. at 916. This determination includes

whether the evidence goes to the merits of the case or whether it constitutes impeachment evidence. The trial court should also determine whether this evidence is cumulative to other evidence in the case. The trial court should further consider the materiality and relevance of the evidence and any inconsistencies in the newly discovered evidence.

Jones II, 709 So. 2d at 521 (citations omitted).

When . . . the postconviction court rules on a newly discovered evidence claim after an evidentiary hearing, this Court “review[s] the trial court’s findings on questions of fact, the credibility of witnesses, and the weight of the evidence for competent, substantial evidence.” Green v. State, 975 So. 2d 1090, 1100 (Fla. 2008). In addition, “we review the trial court’s application of the law to the facts de novo.” Id.

Marek v. State, 14 So. 3d 985, 990 (Fla. 2009).

As to the first prong of the newly discovered evidence test, the postconviction court found that the negative AP results from the retesting of the swabs qualifies as newly discovered evidence. We hold that the postconviction court’s factual findings are supported by competent, substantial evidence and that it correctly applied the law to those facts in ruling that Swafford satisfied the first prong. See Jones II, 709 So. 2d at 521 (“First, in order to be considered newly discovered, the evidence ‘must have been unknown by the trial court, by the party,

or by counsel at the time of trial, and it must appear that defendant or his counsel could not have known [of it] by the use of diligence.’ ” (quoting Torres-Arboleda v. Dugger, 636 So. 2d 1321, 1324-25 (Fla. 1994))).

The second prong of the newly discovered evidence test requires that “the newly discovered evidence must be of such nature that it would probably produce an acquittal on retrial.” Jones II, 709 So. 2d at 521 (citing Jones I, 591 So. 2d at 911, 915). Swafford asserts that the newly discovered evidence impacts both his conviction for sexual battery and his conviction for first-degree murder. We address the impact of the newly discovered evidence as to each conviction in turn.

I. Sexual Battery

As relevant to Swafford’s sexual battery conviction, the postconviction court found that, “even if testimony of semen being present is taken out of the equation that would still have left testimony that there [were] physical injuries to the victim consistent with sexual assault.” While remaining evidence existed that possibly could have supported a conviction for sexual battery, we conclude that the newly discovered AP evidence so significantly weakened the case against Swafford that it gives rise to a reasonable doubt as to his culpability for the sexual battery.

At trial, the medical examiner, Dr. Arthur Botting, testified for the State on direct examination that the victim was discovered fully clothed with nine bullet injuries to her body. Her clothing was not damaged, except for blood stains and

the multiple bullet holes. Dr. Botting further discussed the location of the bullet wounds, including one that caused a hole to her underwear and her clothing to be blood-stained. When Dr. Botting was asked whether the victim had been sexually molested, he asserted that the victim's vagina did not show any evidence of abrasions, lacerations, or trauma. However, because the victim's "rectum [had] multiple superficial lacerations, and the skin around the anus was covered with blood," Dr. Botting made swabs of the vaginal and anal orifices and the oral cavity in order to establish whether the victim had been sexually molested. When asked about the importance of the results of the swabs, Dr. Botting replied, "I would rely on the analysis of these swabs to make that determination [of a sexual battery]." The AP results, which were obtained by testing the swabs, were therefore key to this determination. When asked if he had in fact determined if the victim had been sexually molested, Dr. Botting responded affirmatively, explaining that the presence of AP was important to his conclusion because AP is a known constituent of seminal fluid.

On cross-examination, Dr. Botting reaffirmed his prior statements that, based on the victim's clothing, she had been shot while she was fully dressed and the condition of the clothing did not give any indication that it was taken off forcefully. As to the AP test results, he stated that the presence of AP in both the anus and vagina "absolutely establishes the presence of a male organ" in those

areas, “[n]ot only the male organ there, but seminal fluid being ejaculated into the orifices.” When asked if he was certain, he replied, “[y]es, sir, because the [AP] is a component of seminal fluid.”

FDLE analyst Keith Paul also testified for the State at trial, stating on direct examination that he obtained positive AP test results on the swabs and that AP “is commonly found in seminal fluid.” Upon microscopic examination of the swabs, however, Paul could not find any sperm cells, so he “could not conclusively say that . . . these items contained semen.” Nevertheless, based on his examination of the swabs and the sensitivity of the AP test, Paul testified that the positive AP test results were “a very strong indication that semen was present.” He answered affirmatively when asked on cross-examination whether the presence of AP is “positive proof that there has been a male organ at that place.” When asked further, “given a vaginal area and an anal area and [the presence of AP in both], there would have to have been a male organ at one or the other[?],” he responded, “Correct.”

The positive AP test results were therefore the linchpin of the sexual battery conviction, particularly in light of the fact that other trial evidence suggested that Swafford did not commit a sexual battery on the victim. First, the victim’s clothing did not provide any support for a sexual battery, as she was found fully clothed, and other than the bullet holes, her clothing was undamaged. Second,

Swafford had been involved in a three-hour adult sexual relationship with a woman between the hours of 3 a.m. and 6 a.m., shortly before the victim was kidnapped at around 6:20 a.m. Finally, Swafford had a very limited time in which to kidnap the victim, take her to a different location and sexually batter her, redress her, kill her, and then move the body to the location where the body was found. Specifically, the victim was seen at the FINA station from where she was kidnapped at around 6:18 a.m., and trial evidence indicated that Swafford returned to his campsite around sunrise, which occurred at 7:04 a.m. The window of time for Swafford to have committed this crime in the manner argued by the State was very short.

In closing argument during the guilt phase of the trial, the prosecutor attempted to rebut these problems with the evidence by relying on the AP test results, arguing that “[i]t is [Dr. Botting’s] professional expert opinion that that girl was raped anally by an individual,” and that “[t]here was evidence of semen—not semen, but a component of semen . . . there was evidence there of semen which confirmed Dr. Botting’s opinion that that girl had been sexually abused and force enough to cause abrasions to her anus.” The prosecutor rhetorically asked the jury, “How long does it take for a person with a gun to the head of a female to order her to take off her pants and to anally abuse her and for her to put her pants back on and to be shot in a desolate area? Who knows? That is something for you, the jury, to decide when you’re deliberating.” The prosecutor concluded that “rape is

not a crime of passion, rape is a crime of violence. I think everyone will tell you that. It's not done for a sexual gratification, it's done for violence, not a relationship to satisfy your sexual appetite. If it was, would you anally rape a woman?"

Based on a review of the trial evidence, it is clear that the positive AP test results were the basis for the sexual battery conviction. In fact, since Dr. Botting testified that it was his reliance on the swab testing that permitted him to make the determination that the victim had been sexually battered, and since his testimony, along with the positive AP test results, was the only evidence establishing the sexual battery, based on the record before the jury, without the AP test results, there was insufficient evidence that a sexual battery occurred at all in this case.

During postconviction proceedings, Swafford presented evidence that established all of the swabs upon retesting tested negative for the presence of AP, despite the fact that this is an "exceedingly stable enzyme." Moreover, contrary to the testimony presented to the jury, three experts testified during postconviction proceedings that the mere presence of AP does not establish the presence of a male organ because AP is found in other bodily fluids, not just semen. Charles Keel testified that, while AP is present at high concentrations in semen, AP is also present in lower concentrations in female bodily fluids, including vaginal fluid and in the rectum. He further stated that the AP test is only a presumptive test, and if a

positive AP result is obtained, one would need to perform a quantitative AP assay in order to determine whether the concentration of AP was consistent with semen—something that was not performed in Swafford’s case. In addition, Keel noted that the likelihood of the presence of semen was negated based on two other tests also performed in 1982: a test for choline³ returned negative results, which was contra-indicative if there was enough semen present to provide a positive AP result, and no sperm was found in the same sample that tested positive for AP, which would be “very rare” unless Swafford was aspermic.⁴ In fact, Keel testified that the presence of sperm, which was not found in this case, is the most sensitive and specific test for semen, in light of the positive AP test results.

Shawn Johnson, who retested the swabs in 2004 at the FDLE crime laboratory, testified in a similar fashion. Specifically, he stated that a spot test for AP is insufficient to conclusively demonstrate the presence of semen, and that if AP is found and was from semen, he would expect to find sperm. If he obtained a positive AP result and a negative sperm result, Johnson testified that he would need to conduct a prostate specific antigen test in order to confirm the presence of semen.

3. Choline is found in high concentrations in semen.

4. To prove that he was not aspermic, Swafford testified in this proceeding that he never had a vasectomy and that he had fathered a child in 1981.

Paul, who conducted the initial 1982 testing, also testified during the postconviction proceedings. He recognized that the AP tests he performed were only presumptive tests and he did not perform the quantitative tests to confirm whether semen was present. He testified that although during the trial he had agreed that “given a vaginal area and an anal area and [the presence of AP in both], there would have to have been a male organ at one or the other,” he did not mean to say a male organ was either at the anus or the vagina and that he must have misunderstood the question.

In sum, evidence from the postconviction proceedings established the following: new testing of the same swabs showed opposite results from the initial testing; no explanation for this disparity was established; two other tests during the initial examination showed that it was very unlikely that the initial positive AP test results indicated semen based on the absence of choline and sperm; and the trial testimony that stated that a positive AP test result alone was sufficient to establish semen was scientifically inaccurate.

The dissent attacks the new testing by stating that “the vaginal and anal swabs collected in 1982 could not be reliably retested for acid phosphatase in 2004.” Dissenting op. at 42. However, the postconviction court did not find that the new testing was unreliable. In fact, no testimony was presented to show that bacteria was present on the swabs that would have prevented accurate readings.

To the extent that this was a possibility, the record provides no support that both the anal and the vaginal swabs were stored improperly. The only possible issue may have been with the vaginal swabs prior to the initial testing. Specifically, when Paul received the swabs and conducted the initial tests, he noted that the vaginal swabs were damp, but the anal swabs were dry and were not damp. Paul testified that he knew the proper way to store swabs and that they should not be stored in a moist condition. Johnson received all of the swabs for retesting, noting that the swabs were stored in a plastic vial. While he testified that being encased in plastic would be a problem if the swabs were stored in a moist condition, he also recognized the swabs could be safely stored in plastic if they were dried first. Johnson had no indication that Paul had stored the swabs incorrectly after the initial testing. The swabs appeared normal and were not wet. Therefore, the excerpts from Johnson's testimony in the dissent do not support a finding that the new testing was unreliable.

In addition, while the dissent points out that the jury was informed that no sperm was found, the testimony presented at trial did not inform the jury as to the significance of this fact. In fact, Paul's trial testimony minimized the significance of this evidence as follows: "In the field today, there is some problem because there are so many people that have vasectomies or just have no sperm counts" This trial testimony was completely contrary to the new postconviction testimony.

Moreover, the dissent also relies on the physical evidence of injury to the victim, including the presence of blood, to support its assertion that there was evidence presented to the jury that was consistent with a sexual battery. However, the trial record itself is not clear as to the source of the blood. Dr. Botting testified that the victim had been shot in that area, resulting in a bullet hole to her underwear and causing her clothing to become bloody. In addition, the jury was presented with a sketch as to the location of all of the injuries that the victim suffered, including a bullet hole to her buttock.

Dr. Botting also testified that he noted superficial lacerations to the rectum during his physical examination but did not provide an explanation for the lacerations. Dr. Botting never stated that he could determine whether a sexual battery occurred in the absence of the AP testing. To the contrary, when he was directly asked whether his physical examination of that portion of the victim alone permitted him to form an opinion within the bounds of reasonable medical certainty as to whether the victim had been sexually battered, he replied that swabs were made based on his examination and he would “rely on the analysis of th[ose] swabs to make that determination” of whether a sexual battery occurred. He further testified that he had indeed made a determination regarding sexual battery because AP was identified in the swabs from both the vagina and the anus. Therefore, the dissent’s assertion that the sexual battery is the only explanation for

the superficial lacerations in the area of the anus is absolutely unsupported by the record.

In other words, during the trial, the jury was presented with evidence that testing definitively showed the presence of AP and that the presence of AP conclusively established that a male organ was present and semen was ejaculated into the victim. Dr. Botting testified that the presence of AP established that the victim was sexually battered. On direct appeal, this Court likewise accepted that the experts had established seminal fluid was found in the victim's body. See Swafford, 533 So. 2d at 272. Undisputed new evidence now shows that the results of the AP test are negative and even if they had been positive, this evidence is insufficient to confirm the presence of seminal fluid or the presence of a male organ. Without the testimony pertaining to the AP test results, Dr. Botting's testimony cannot support the occurrence of a sexual battery because he did not testify whether he could conclude the victim had been sexually battered based solely upon the lacerations. Moreover, the exhibits presented to the jury provide no insight into the nature of the wounds supporting the sexual battery because the injuries are not depicted.

Thus, the postconviction court erred in its conclusion that the newly discovered negative AP test results were not of such a nature that they would

probably have produced an acquittal. Accordingly, we vacate Swafford's conviction for sexual battery.

II. First-Degree Murder

Swafford next contends that this newly discovered evidence also impacts his first-degree murder conviction. We agree.

The State's entire case was built around a theory that Swafford's motive in abducting and murdering the victim was to engage in a sexual battery against her. The AP test results seriously undercut this theory. Moreover, if there is no sexual battery, then this impacts the admissibility of the inflammatory comment attributed to Swafford, and testified to by Ernest Johnson, that Swafford stated that he could get a girl for them, they could do anything they wanted with her, and Swafford would then shoot her. Specifically, the trial court permitted the State to introduce Johnson's statement after the State asserted that this was admissible as similar fact Williams⁵ rule evidence and was admissible as a statement against interest because the statement could be used to support that Swafford recognized he had previously abducted a girl, performed any sexual act that he desired, and then shot her.

On direct appeal, this Court viewed the statements "in the context of [Swafford] having just said that they could get a girl, do anything they wanted to with her and shoot her twice in the head so there wouldn't be any witnesses" and

5. Williams v. State, 110 So. 2d 654 (Fla. 1959).

recognized that this evidence was relevant because it “tended to prove that he had committed just such a crime in Daytona Beach only two months before.”

Swafford, 533 So. 2d at 273-74 (emphasis added). Thus, if the evidence no longer supports that a sexual battery occurred, this completely changes the predicate for the admission of the statements, making relevancy dubious and prejudice greater. Without the predicate crime of sexual battery, Swafford’s statements allegedly made to Johnson would be inadmissible.

Further, and critical to the analysis, if there was no sexual battery, then the State’s entire theory of the case has been eliminated because the State’s circumstantial case was premised on Swafford’s motive having been the sexual battery. No witness, DNA, or fingerprints link Swafford to the victim or the murder weapon. The newly discovered forensic evidence regarding the alleged sexual battery changes the very character of the case and affects the admissibility of evidence that was heard by the jury. Only two primary pieces of evidence remain: (1) that Swafford was seen with a gun at the location where the murder weapon was later discovered; and (2) that Swafford may have been driving by the location in Daytona Beach where the victim was abducted on the day of the Daytona 500, at a time when thousands of visitors had traveled to Daytona Beach for the event. We review the remaining evidence and its impact on the trier of fact

to determine whether the new forensic evidence weakens the case against Swafford so as to give rise to a reasonable doubt as to his culpability.

A. Remaining Evidence

With this backdrop in mind, we examine the remaining evidence upon which the conviction for first-degree murder was based: (1) the gun and (2) Swafford's proximity to the murder scene.

(1) **THE GUN:** Unquestionably, the primary piece of evidence upon which the conviction now rests pertains to whether Swafford possessed the murder weapon. As to the murder weapon, a complete review of the trial record shows contradictory evidence to support that the gun the police seized, and later determined to be the murder weapon, was the gun that belonged to Swafford. In fact, the evidence introduced at trial could support the opposite conclusion: that the police did not seize the weapon belonging to Swafford.

There is no dispute that Swafford was at the Shingle Shack, a topless bar, both on the early morning hours of February 14, 1982, and later with friends on the evening of February 14. The trial evidence also established that when Swafford returned on the evening of February 14, he possessed a gun, which he displayed to others when he was attempting to help his friend recover his money during a confrontation outside of the bar. However, the evidence does not establish that the gun that Swafford displayed at the Shingle Shack was the murder weapon.

Specifically, on the evening of February 13, 1982, Swafford and his friends visited the Shingle Shack and, after dropping his friends off at their campsite at Tomoka State Park, Swafford returned to the Shingle Shack to meet one of the performers, who agreed to see him after her shift ended at 3 a.m. Swafford picked up his date, took her to a friend's home where the couple had consensual sexual relations, and then dropped her back at the Shingle Shack, returning to the campsite at sunrise on February 14. That day, after attending the Daytona 500 race, Swafford and his friends again visited the Shingle Shack. While they were there, one of Swafford's friends attempted to buy some drugs from three people in a car outside of the bar while Swafford was with him. When the men in the car refused to give Swafford's friend the drugs or return his money, Swafford displayed a gun so his friend could recover his money. The men in the car drove off and reported to the police that they were the victims of an armed robbery at the Shingle Shack.

The police responded, and during their investigation, they obtained a gun from a bouncer, Clark Griswold, who relayed that a man had placed the gun in the trash can of the men's restroom. Notably, a review of the evidence fails to show that the gun obtained by the police—later found to be the murder weapon—belonged to Swafford. In fact, the trial record evidence could support the opposite conclusion—that this was not the gun that Swafford possessed.

Specifically, Karen Sarniak testified at trial that she had witnessed Swafford dispose of his gun, but stated that this had occurred in a different location from where the murder weapon was found. Sarniak was working at the Shingle Shack on February 14 and saw Swafford near the bar. According to her testimony, when she asked Swafford if he needed anything, he inquired whether there was a rear exit from the bar. Since the bar padlocked the back door, they went into the ladies' restroom together. Sarniak testified that she first peeked into the ladies' restroom to make sure it was not occupied, and then Swafford asked her to stay by the door to make sure no one entered. At that point, Swafford pulled out a gun, and stashed it in the ladies' restroom trash can. Sarniak testified that she personally observed Swafford place the gun in the ladies' restroom trash can. She then left the restroom and went back to the bar and was not in the restroom when the gun was retrieved. However, she later saw that a law enforcement officer had a gun at the Shingle Shack and thought the law enforcement officer went into the ladies' restroom to retrieve the gun, which she assumed had been found in the ladies' restroom trash can.

Critically, however, the gun that law enforcement obtained did not come from the ladies' restroom, but instead came from the men's restroom. None of the responding law enforcement officers testified that they had obtained the gun by checking the restrooms at the club. Instead, Officer William Vaughn testified that

he received the gun, which was later determined to be the murder weapon, while he was outside of the club from Clark Griswold, the bouncer at the Shingle Shack on February 14 when the incident occurred. Griswold testified that he saw one of the waitresses trying to let a man out of a side door. He asked the man to accompany him outside to speak with law enforcement, which had responded to the armed robbery. On the way outside, the man asked to use the restroom, so Griswold accompanied him to the men's restroom. Griswold did not see the man with a gun, but assumed the man must have had a gun because law enforcement was looking for a man with a gun and Griswold thought the man would dispose of the gun in the restroom. However, Griswold did not enter the restroom with the man and did not see the man place a gun in the trash can. After the man left the men's restroom, Griswold accompanied the man outside and then went to the men's restroom and found a gun in the bottom of a trash can. He picked up the gun with a paper towel and handed it to a law enforcement officer. Griswold later identified the State's exhibit at trial as the gun he found that night in the men's restroom, noting that he used to own one just like it, but he lost it.

Griswold never identified the person he turned over to law enforcement officers as Swafford. He also asserted that the bar was about half full at the time, with approximately 125 people present, although he was not completely sure as to that detail. The law enforcement officers who responded to the Shingle Shack

likewise testified, asserting that only one gun was recovered from the scene and that they obtained this gun from Griswold.

While Griswold did find a gun in the men's restroom, no testimony at trial established when the gun was placed in that location or who placed the gun there. Moreover, if this Court attempted to reconcile Sarniak's and Griswold's differing testimony, Sarniak had no recollection of Griswold being a part of the incident, and Griswold similarly had no recollection of Sarniak being a part of the incident that he observed.

Although the gun that police recovered from the men's restroom that night was later determined to be the murder weapon, the gun in question was very popular: a hammerless Smith and Wesson .38. As defense counsel pointed out, at the time of the manufacture date of that weapon, Smith and Wesson had made over 700,000 guns of that same model. In fact, Griswold himself testified that he used to have that same gun until he lost it. In sum, no physical evidence exists that ties Swafford to the murder weapon. Instead, a reasonable inference from the record is that Swafford's weapon was never recovered.

(2) PROXIMITY TO THE MURDER SCENE: The second piece of evidence relied upon at trial was Swafford's proximity to the murder scene. The record demonstrates that Swafford could have been driving by the location where the victim was abducted in the early morning hours on the day of the Daytona 500

because he may have been driving down U.S. 1, which is a heavily trafficked road in the area. However, there was only an extremely short window of time Swafford would have had to abduct the victim from the gas station and murder her at a different location since the record established that he arrived at his campsite alone around sunrise.

The trial record established that on February 14, 1982, the victim disappeared from the FINA gas station between 6:17 and 6:20 a.m. In the early morning hours on February 14, Swafford was with Patricia Atwell, the performer who worked at the Shingle Shack. She testified that after her work shift concluded around 3 a.m., Swafford picked her up and together, they went to the home of one of Swafford's friends and remained there until 6 a.m., during which time the couple had consensual sexual relations. Atwell knew "without a doubt" that Swafford drove her back to the Shingle Shack around 6 a.m. because she needed to pick up her child. The FINA station was located between the Shingle Shack and Tomoka State Park, where Swafford and his four friends were camping so they could attend the Daytona 500. Most of Swafford's friends (Ricky Johnson, Chan Hirtle, and Carl Johnson) testified that Swafford arrived back at the campground before sunrise, between 6 a.m. and 6:30 a.m., based on the brightness of the sky—the sky was beginning to lighten up and the ground was visible, but one could not see very far because it was still somewhat dark. Roger Harper was the only

witness who testified that Swafford came back a little after daylight broke. The trial court took judicial notice that sunrise occurred at 7:04 a.m. on that day. Therefore, although Swafford was in the proximity of the crime scene, the window of opportunity to abduct and murder the victim was only approximately thirty minutes. In addition to the lack of evidence linking Swafford to the murder weapon, and the very short window of time in which Swafford could have committed the murder, no physical evidence links Swafford to the murder and neither Swafford's vehicle nor Swafford match the description of the person seen at the FINA station near the time of the kidnapping.

A review of the evidence presented at trial demonstrates that the impact of removing the sexual battery charge, and the supporting evidence pertaining to that charge, changes the essential nature of the case presented by the State. However, our precedent also establishes that we must consider the cumulative effect of all of the evidence that would be admissible at a new trial.

B. Cumulative Effect

The Jones standard requires that, in considering the effect of the newly discovered evidence, we consider all of the admissible evidence that could be introduced at a new trial. Jones II, 709 So. 2d at 521. In determining the impact of the newly discovered evidence, the Court must conduct a cumulative analysis of all the evidence so that there is a “total picture” of the case and “all the circumstances

of the case.” Lightbourne v. State, 742 So. 2d 238, 247 (Fla. 1999) (quoting Armstrong v. State, 642 So. 2d 730, 735 (Fla. 1994)). As this Court held in Lightbourne, a trial court must even consider testimony that was previously excluded as procedurally barred or presented in another proceeding in determining if there is a probability of an acquittal. Id.; see also Roberts v. State, 840 So. 2d 962, 972 (Fla. 2002) (holding that upon remand, if the trial court determined that the testimony in a newly discovered evidence claim was reliable, the trial court must review that new evidence as well as Brady claims that were previously rejected in a prior postconviction motion because the evidence was equally accessible to the defense and there was no reasonable probability that the result of the trial would have been different had the evidence been disclosed). Thus, contrary to the dissent’s view, this requirement not only is consistent with our precedent, but is also consistent with logic, as the Jones standard focuses on the likely result that would occur during a new trial with all admissible evidence at the new trial being relevant to that analysis.

The evidence regarding the gun and the timeline must be considered in conjunction with other evidence that could be admissible at a new trial, including evidence that presents serious questions as to whether Swafford was even able to commit this murder.

In this case, the victim was found on a dirt road after she had been shot nine times. The police were able to recover only those bullets that were removed during the autopsy. However, four bullets and one bullet fragment exited her body. The police diligently searched the area for the missing bullets, using a high-powered metal detector that would have located the bullets even if they were buried more than a foot into the ground, but they could not find any bullets, bullet fragments, or casings. The officers did not testify that the area had any drag marks to indicate that the victim was dragged to that location.

Thus, based on the evidence found at the site and the evidence that was missing, it is likely that the victim was killed in a different location and her body was disposed of on the side of the dirt road. However, Swafford was borrowing his friend's vehicle at the time of the murder, and while his friends testified about the condition of the vehicle the next morning, none of his friends testified that they saw blood in the car or that they saw blood on Swafford. In fact, the police conducted a full examination of the vehicle, and no blood or hair evidence was ever found.

In addition, under Jones and Lightbourne, we also must consider the testimony of Michael Lestz that points to another viable suspect—testimony that would be admissible at a retrial—when evaluating the totality of admissible evidence. Specifically, this evidence showed that there was another suspect,

Michael Walsh, who matched the BOLO (“be on the look out” alert) created after a witness described a man who was outside of the FINA gas station with the victim at 6:17 a.m. on February 14, 1982; that Walsh’s wife’s vehicle was similar to the description of the vehicle at the FINA gas station where the victim was abducted; that Walsh was at the Shingle Shack on the evening of February 14; that Walsh was anxious to dispose of a hammerless .38 handgun with a wood handle—a description that matches the murder weapon; that Walsh was known to reload his own ammunition, which is relevant since reloaded ammunition was used in this murder; and that Walsh actually possessed the BOLO containing the police composite sketch for the instant murder when he was arrested in Arkansas for an unrelated robbery.

Even before law enforcement investigated Swafford in connection with the murder, their initial leads pointed them to Michael Walsh in March 1982. Specifically, Walsh and Lestz were arrested in Arkansas, during which time the Arkansas police found a flyer in Walsh’s possession that contained the BOLO involving the murder in this case. The Arkansas police then contacted Volusia County law enforcement and informed them that Walsh “strongly resembled” the individual depicted in the BOLO. According to two different witnesses—Lestz and Walter Levi—in the early morning hours of February 14, around 6 a.m., Walsh dropped Levi and Lestz off at a laundromat, stating that he needed to purchase

drugs. However, unlike usual, Walsh did not quickly return. Instead, he was gone for more than four hours, and when he did return, he was sweaty, nervous, and hyper. This information was given to Volusia County deputies, and when they investigated, they learned that the laundromat identified was a mere half block from the FINA station where the victim was abducted.

Significantly, even before the police had identified the murder weapon, Lestz also informed the police that around the time in question, Walsh was anxious to dispose of two .38s, and described one of them as a hammerless .38 with a wooden or brown handle, a description matching the murder weapon in this case. The fact that Lestz testified that Walsh was attempting to dispose of two .38s is relevant to the facts of this case, where the victim was shot nine times, requiring either the use of two guns or the murder weapon to be reloaded—a fact that this Court noted on direct appeal. See Swafford, 533 So. 2d at 272. None of this evidence was introduced at the original trial because Swafford’s defense attorneys did not have this information at the time, but all of this evidence could be introduced at a new trial.

During postconviction proceedings, Levi, Lestz, and numerous officers testified to additional information. Levi and Lestz both testified that Walsh was in the business of stealing and selling stolen guns. Levi testified that he and Walsh would target restaurants and attractions like Sea World and wait until people left

their vehicles and then steal things from the vehicles. On the evening of the Daytona 500, Lestz testified that Walsh was anxious to get rid of two .38 handguns. On February 14, the same evening that Swafford went to the Shingle Shack, Walsh and Lestz also went to the Shingle Shack. However, while Walsh and Lestz visited about three bars together that evening, when they went to the Shingle Shack, only Walsh entered while Lestz waited in the van for Walsh to return. Later, Lestz and Walsh saw flyers involving the murder, and in response, Walsh ripped the flyers off of other cars and defaced one of the flyers.

This testimony from two witnesses concerning Walsh's involvement with dealing in stolen guns is highly relevant in light of the fact that during Swafford's trial, there was testimony that the murder weapon was stolen from Nashville, Tennessee, where Swafford lived. This testimony regarding Walsh places that trial evidence in a different light since one of Walsh's stolen guns could have easily come from Nashville—one of the largest cities in the southeast.

In addition, the evidence shows that Walsh matched the description of the individual that law enforcement were looking for during the investigation of the murder, and his wife's car was similar to a description of a car seen at the FINA station. Lestz's testimony is supported and corroborated by Levi's testimony, who observed the same actions and testified as to his involvement in the stolen gun trade. Lestz's testimony is further supported by the fact that law enforcement

found a flyer involving the murder in Walsh's possession when he was arrested. Finally, this new evidence does not involve anyone who has a bias in favor of Swafford or who even knows Swafford.

In other words, along with the circumstantial evidence relied upon in the case, Swafford's jury never heard that there was another viable suspect, Michael Walsh, who matched the description of the person seen at the FINA station around the time of the kidnapping, who was also in the vicinity of the abduction site, who had a vehicle matching the description of the vehicle at the abduction site, who himself had possession of the same type of gun that turned out to be the murder weapon, who was in the same bar where the police recovered the murder weapon, and who had the opportunity to abduct and murder the victim.

Although the dissent asserts that the jury resolved the conflicting evidence as to the dispute concerning in which restroom the gun was found, the evidence presented to the jury involved only one gun and only one possible suspect. Based on our precedent, this Court is required to review the newly discovered evidence, along with all other admissible evidence that could be introduced at a new trial, and consider the impact of such evidence upon the jury, see Jones II, 709 So. 2d at 521, in order to provide a "total picture" of the case. Lightbourne, 742 So. 2d at 247.

Here, the jury was never presented with the evidence as to the new suspect, which completely changes the character of the conflicting testimony as to the gun and could provide an explanation as to how this conflict occurred. In other words, contrary to the dissent's view, we are not reweighing the evidence but are simply reviewing the newly discovered evidence, in conjunction with all of the evidence admissible at a new trial, to determine whether it has "weaken[ed] the case against [the defendant] so as to give rise to a reasonable doubt as to his culpability." Jones II, 709 So. 2d at 526.

In considering the totality of the newly discovered evidence pertaining to the forensic testing, the remaining circumstantial evidence presented by the State at trial, and the evidence that defense counsel could present at a new trial, we conclude that the newly discovered evidence in combination with the evidence developed in postconviction proceedings is of "such nature that it would probably produce an acquittal on retrial" because it meets this standard. Jones II, 709 So. 2d at 523, 526 (quoting Jones, 678 So. 2d at 315). Accordingly, we vacate the first-degree murder conviction.

CONCLUSION

Based on the fact that this case rested on circumstantial evidence that relied heavily on the premise that Swafford had committed a murder in conjunction with a sexual battery, the newly discovered forensic evidence regarding the alleged

sexual battery changes the entire character of the case and affects the admissibility of evidence that was originally presented to the jury. No witness, DNA, or fingerprints link Swafford to the victim or the murder weapon.

In reviewing the evidence in this case, we conclude that there is a reasonable doubt as to Swafford's guilt, and the newly discovered evidence, when considered in conjunction with the evidence presented at trial, leads to a significant probability that he would be acquitted of sexual battery and first-degree murder—and at the very least avoid being subject to the death penalty without the sexual battery aggravator.

For all the reasons set forth in this opinion, we vacate the convictions for sexual battery and first-degree murder, vacate the sentences, and remand for a new trial because the newly discovered evidence weakens the case against Swafford to such an extent that it gives rise to a reasonable doubt as to his culpability.

It is so ordered.

PARIENTE, LEWIS, QUINCE, LABARGA, and PERRY, JJ., concur.
CANADY, J., dissents with an opinion in which POLSTON, C.J., concurs.

NOT FINAL UNTIL TIME EXPIRES TO FILE REHEARING MOTION, AND
IF FILED, DETERMINED.

CANADY, J., dissenting.

I dissent from the majority's decision to vacate Roy Clifton Swafford's convictions and sentences for first-degree murder and sexual battery. Swafford's

motion for postconviction relief is based on the 2004 retesting for acid phosphatase of vaginal and anal swabs collected in 1982 from the victim's body. The majority concludes that the 2004 test results—showing the absence of acid phosphatase—demonstrate that the victim was not sexually battered. On that basis, the majority determines that Swafford's convictions must be vacated. This result is without any factual or legal justification.

Based on the evidence presented in the postconviction proceedings, the probative significance of the 2004 acid phosphatase test results is nil. The evidence indisputably shows that the 2004 retest of the material collected in 1982 cannot be considered a reliable indication of the absence of acid phosphatase in 1982. But even if the 2004 test results could be considered valid, those results would not have significant probative value. Reliance on the 2004 test results to overturn Swafford's convictions is a transparent veil the majority casts over its revisiting of discrete issues that previously were adjudicated adversely to Swafford by this Court and that are now—in these proceedings related to Swafford's fourth postconviction motion—procedurally barred. This is not the way the postconviction process should work.

As the postconviction court determined, Swafford did not satisfy the second prong of the newly discovered evidence standard. The newly discovered forensic evidence neither “weakens the case against [the defendant] so as to give rise to a

reasonable doubt as to his culpability,” Jones v. State (Jones II), 709 So. 2d 512, 526 (Fla. 1998) (quoting Jones v. State, 678 So. 2d 309, 315 (Fla. 1996)), nor would it “probably yield a less severe sentence,” Henryard v. State, 992 So. 2d 120, 125 (Fla. 2008) (citing Jones v. State (Jones I), 591 So. 2d 911, 915 (Fla. 1991)).

I. SEXUAL BATTERY CONVICTION

The majority concludes that the newly discovered acid phosphatase tests give rise to a reasonable doubt as to Swafford’s culpability for the sexual battery because Medical Examiner Dr. Arthur Botting’s trial testimony, based on the 1982 acid phosphatase tests, and the 1982 test results themselves were “the only evidence establishing the sexual battery.” Majority op. at 17. The majority cites Dr. Botting’s trial testimony that the presence of acid phosphatase in the victim’s anus and vagina “absolutely establishes the presence of a male organ” and Florida Department of Law Enforcement (FDLE) analyst Keith Paul’s trial testimony acknowledging that the acid phosphatase test results were “positive proof that there has been a male organ at that place.” Majority op. at 14-15. Because Swafford cannot demonstrate that the newly discovered acid phosphatase test results would likely result in an acquittal if he were retried for sexual battery, I would affirm the postconviction court’s denial of Swafford’s claim.

First, the evidence presented at the postconviction hearing did not demonstrate that the positive acid phosphatase test results introduced at Swafford’s

trial were inaccurate. Rather, the postconviction evidence established that the vaginal and anal swabs collected in 1982 could not be reliably retested for acid phosphatase in 2004.

At the evidentiary hearing, Swafford called Charles Alan Keel, a forensic serologist at Forensic Science Associates, in an effort to establish that the samples collected from the victim were not too dated to successfully test for acid phosphatase and to discuss the significance of acid phosphatase testing. Keel initially testified that because acid phosphatase is “an exceedingly stable enzyme,” accurate acid phosphatase testing may still be possible decades after a sample is collected. Keel clarified, however, that the acid phosphatase enzyme is stable “[a]s long as it’s not subjected to extremes of heat or to moisture.” Keel explained that if the sample is exposed to heat or moisture, “bacteria can proliferate and literally eat” the acid phosphatase. Keel then admitted that he had no knowledge of how the samples collected in this case were stored. He testified that while he had an expectation that the samples would have been stored in a controlled environment, he “wouldn’t be surprised” if the samples had been “basically just shoved in a closet somewhere.”

Shawn Johnson, a DNA analyst for FDLE, testified that in 2004 he performed spot tests for acid phosphatase on the same vaginal and anal swabs that had been tested in 1982. Johnson stated that the results of the 2004 tests were

negative. Johnson also stated, however, that he was not surprised by the inconsistent test results, given the state of the swabs when they were originally tested, the passage of time, and the minor variations that occur in the interpretation of acid phosphatase tests by different analysts. When asked if based on the positive acid phosphatase results in 1982, he would have expected to receive a positive test result in 2004, Johnson answered:

It wouldn't surprise—it did not surprise me that I got—at the time, though, again, I did not know that it was positive [in 1982].

....

But looking back, I'm not surprised that it was negative, just because—and now knowing that they were in such bad condition when they originally were looked at, then I'm surprised that he even got that, that positive. And, again, his positive, if I looked at that positive, it could be my negative. You know what I'm saying, going back to that?

....

So, no, I'm not surprised that mine was negative.

When discussing vaginal swabs specifically, Johnson added,

It would be surprising if I did get a result. But, again, like I said, there's no certainty in biological chemistry as far as through the time. Depending on the storage conditions, there'[re] so many variables. But in a typical—typically, I would expect not to get anything.

Johnson particularly expressed concern that when he received the swabs, they were sealed in plastic vials. Johnson explained that this method of storage can be problematic:

Well, being encased in plastic, it's bad as far as moisture. If they were wet going in and then they're sealed like that, then the bacteria is going to grow, and then it's going to break down any

enzymatic activity that the [acid phosphatase] may have or—and long enough, it will break down the DNA to the point where no profile would be obtainable.

In light of this testimony, Swafford has not established that the negative test results in 2004 cast doubt on the reliability of the 1982 testing. Swafford did not provide any evidence that demonstrates that the vaginal and anal swabs were not properly tested in 1982 or any evidence that the swabs were properly dried and stored after that testing. To the contrary, at the evidentiary hearing, Paul testified that he could not remember if he dried the damp vaginal swabs before testing and resealing them, but since he took the evidence out of the refrigerator and returned it the same day, he suspected that he did not dry the swabs.

The majority emphasizes that the postconviction court did not find that the 2004 testing was unreliable but ignores that the postconviction court also did not find that the 2004 testing was reliable. The majority's assumption that the 2004 testing should be credited over the 1982 testing inverts the burden of proof regarding a newly discovered evidence claim.

Second, while the postconviction evidence indicates that when pushed on cross-examination, Paul and Dr. Botting may have overstated the significance of the positive acid phosphatase results, Swafford did not establish that the witnesses could be materially impeached at the time of Swafford's trial. Rather, the postconviction evidence supports the trial witnesses' testimony that the 1982

positive acid phosphatase tests were strong evidence of the presence of seminal fluid in the tested orifices.

On direct examination during the guilt phase of Swafford's trial, Paul testified that he conducted various tests on vaginal and anal swabs collected from the victim. Paul stated that the acid phosphatase tests were positive but that his testing for choline was negative and that when he used a microscope to look for sperm cells, none were present. Paul explained that due to the "sensitivity of the test" that he used to detect acid phosphatase, the positive test results were "a very strong indication that semen was present." Paul then clarified that he "could not conclusively say that . . . [the swabs] contained semen" because of the lack of sperm cells. On cross-examination, when asked if the presence of acid phosphatase was "positive proof that there has been a male organ" at the tested location, Paul answered "yes" due to the "particular test that [he] use[d]." Paul explained to the jury that while acid phosphatase is found in vaginal fluid, it is found in a much greater concentration in the male prostate gland.

The majority further asserts that on cross-examination, Dr. Botting declared the presence of acid phosphatase to be absolute proof of the presence of seminal fluid. The exact question posed to Dr. Botting, however, was whether there was an explanation other than sexual contact for the "the presence of prostatic acid phosphatase both in the anus and in the vaginal area orifice." (Emphasis added.)

This is an instance of an improper question, rather than an impeachable witness. Prostatic acid phosphatase—by definition—necessarily comes from a male body.

At the postconviction hearing, all three expert witnesses—Keel, Johnson, and Paul—testified that acid phosphatase testing is a presumptive, qualitative screening test for the presence of seminal fluid. They explained that because some acid phosphatase naturally occurs in the female body, additional tests are required to absolutely determine whether seminal fluid, which contains a greater concentration of acid phosphatase than generally occurs in a female body, is present in the sample. But witnesses Johnson and Paul added that the qualitative acid phosphatase test used by FDLE does provide some quantitative information.

Johnson testified that the type of acid phosphatase test that was performed by FDLE technicians in both 1982 and 2004 not only detects the presence of acid phosphatase but gives an indication of whether the acid phosphatase is of a level normally associated with the female body or of a level more typical of seminal fluid. Johnson stated that when a sample is tested for acid phosphatase and the cutting from the swab changes color but the solution around it does not, that test result could be explained by vaginal acid phosphatase and may or may not be categorized as a weak “positive,” depending on the practice of the analyst conducting the test. But, Johnson explained, if the sample contains semen, the

cutting will change color and “the solution is going to turn very, very dark purple,” an unambiguous positive result.

Similarly, when asked whether the acid phosphatase testing performed by FDLE in 1982 was qualitative or quantitative, Paul answered:

Primarily, qualitative. The test that we did was quantitative in the sense of, you’d have to have a certain level of it to get a positive test.

You know, for instance, acid phosphatase occurs in a lot of different things, blood cells, vaginal fluid, things like that. But this test was designed with a sensitivity that like vaginal acid phosphatase wouldn’t trigger a reaction within the protocols. So, I mean, you’d quantitate in that sense, but we didn’t do something like so many units per milliliter or anything like that, no.

He explained that the test was designed so that “something like normal vaginal acid phosphatase would not trigger anything” because if it did “then every swab we [got] would be positive.”

Considered as a whole, the postconviction testimony establishes that Paul and Dr. Botting should not have referred to a positive acid phosphatase test as absolute proof of the presence of seminal fluid. The postconviction evidence does not, however, establish that the witnesses erred in relying on the acid phosphatase tests to opine that seminal fluid was present in the victim’s vagina and anus. The postconviction testimony confirmed that the positive acid phosphatase tests were strong indicators of the presence of seminal fluid. Particularly given that the trial witnesses candidly informed the jury that no sperm cells were found on the swabs

and Paul testified that the chemical test for choline was negative, the impact of the postconviction evidence on their credibility appears minimal.

Third, as explained by the postconviction court, even if the acid phosphatase evidence is ignored, there was evidence presented to the jury that the victim suffered physical injuries that were consistent with sexual battery. The jury heard Dr. Botting's testimony that the victim had superficial lacerations to her rectum and that the skin around the anus was covered in blood and Paul's testimony that the anal swabs tested positive for blood. This evidence provides support for the conclusion that the victim had been sexually battered. Even if the blood on this area of the victim's body could be attributed to the gunshot wounds she suffered, the only explanation in the record for the lacerations is sexual battery.

Indeed, without this evidence of physical injury, the acid phosphatase evidence would be as consistent with consensual sex as with nonconsensual sex. The acid phosphatase evidence thus was by no means the "linchpin" of the sexual battery case. Majority op. at 15. On the contrary, the evidence of physical injury was the necessary foundation for the conclusion that a sexual battery occurred. Dr. Botting testified at trial that his physical examination of the lacerations to the victim's rectum led him to believe that "[i]t was very probable" that the victim had been sexually battered "and for this reason swabs were made of the vaginal and

anal orifices.” The majority’s suggestion that the acid phosphatase testing was essential to Dr. Botting’s expert opinion puts the cart before the horse.

Under Jones I and Jones II, Swafford has the burden to prove that the newly discovered evidence would likely result in an acquittal. Yet Swafford has not presented any evidence in any postconviction proceeding regarding this murder that undermines Dr. Botting’s conclusion that the rectal lacerations were caused by a sexual battery. To the contrary, defense witness Keel expressly stated that while he disagreed with Dr. Botting’s testimony regarding the acid phosphatase testing, he “[o]f course” was “not commenting on [the rectal lacerations,] one way or the other.”

II. FIRST-DEGREE MURDER CONVICTION

I also agree with the postconviction court’s conclusion that the new evidence regarding the acid phosphatase testing does not undermine Swafford’s first-degree murder conviction. Because no sperm cells were found, no identifying DNA could be extracted from the swabs. The evidence thus did not connect any particular man to the crime. And conversely, because no identifying DNA evidence was extracted from the swabs in 2004, Swafford has not, as he claims, shown “that someone else sexually assaulted and murdered Ms. Rucker.” Initial Brief of Appellant at 43, Swafford v. State, SC10-1772 (Fla. filed Mar. 30, 2011).

The majority asserts that despite the lack of identifying DNA evidence, the sexual battery was relevant to the issue of whether Swafford was the killer due to witness Ernest Johnson's testimony about an incriminating statement made by Swafford. Johnson testified that one night in the spring of 1982, when he was socializing with Swafford, Swafford suggested that they could get a woman, "do anything we want to [her,] and I'll shoot her" and then added, "I'll shoot her in the head twice and I'll make damn good and sure that she's, you know, she's dead." Johnson further testified that he asked Swafford if such actions would bother him, and Swafford replied: "[I]t does for a while, you know, you just get used to it." The majority contends that because the newly discovered evidence undermines the State's theory that the victim was sexually battered, Swafford's statement would not be admissible.

Even if one accepts the majority's unjustified premise that the sexual battery has been called into question, the majority's conclusion is invalid. As explained by this Court on direct appeal, an admission by a defendant is admissible so long as its relevancy is not substantially outweighed by the danger of unfair prejudice.

Swafford v. State, 533 So. 2d 270, 273-75 (Fla. 1988) (citing § 90.403, Fla. Stat. (1985)). Here, Swafford's statement that "you just get used to it," after discussing kidnapping and shooting a woman twice in the head, tended to show that he had previously seized a woman and then shot her to avoid the legal consequences of his

actions. The newly discovered acid phosphatase evidence does not negate the probative value of this admission. Whether the crime in Daytona Beach involved a sexual battery does not change the fact that the victim was shot—including two gunshots to the head—and that a short time later, Swafford implied that he had shot a woman in such a manner. Regarding prejudice, the majority does not explain how the admission is unfairly prejudicial, much less how the danger of unfair prejudice outweighs the probative value such that the admission would be excluded under section 90.403, Florida Statutes.

Furthermore, the State’s “entire case” was not built on the evidence pertaining to the sexual battery. Majority op. at 23. No biological evidence from the victim’s body linked Swafford to her murder. The State made its case against Swafford by presenting evidence establishing that Swafford had the opportunity to commit the kidnapping and murder during the early morning hours of February 14, 1982; that a .38 caliber firearm found at the Shingle Shack on February 14, 1982, was the weapon used to fire the bullets that killed the victim; that the murder weapon was stolen from a car in Nashville, Tennessee; that Swafford, who was from Nashville, disposed of a .38 caliber firearm at the Shingle Shack on that day; and that shortly after the murder Swafford made an incriminating statement suggesting that he had abducted and shot a woman. None of this evidence is affected by the 2004 retesting of vaginal and anal swabs.

I also disagree with the majority's conclusion that were Swafford to be retried as a result of the newly discovered acid phosphatase evidence, he likely would be acquitted of the murder as a result of what the majority calls a "lack of evidence linking Swafford to the murder weapon," majority op. at 31, and the evidence presented in a prior postconviction proceeding regarding James Michael Walsh.

The majority oversteps its role as an appellate court and becomes a fact-finder, improperly revisiting matters that were previously adjudicated. The majority thus concludes that the evidence at trial could establish that "the police did not seize the weapon belonging to Swafford." Majority op. at 25. The majority emphasizes that while witness Karen Sarniak, a waitress at the Shingle Shack on February 14, 1982, testified that she saw Swafford place a gun in the trash can of the ladies' restroom, witness Clark Griswold, a bouncer at the Shingle Shack at the relevant time, testified that on the evening of February 14, 1982, he retrieved a gun from the trash can of the men's restroom and gave it to a law enforcement officer. The majority ignores, however, the fact that the jury was aware that one witness claimed to have retrieved the weapon from the men's restroom but another witness claimed to have seen Swafford abandon his weapon in the ladies' restroom.

The jury heard testimony from Sarniak and Griswold, and during closing argument, defense counsel raised the question of whether the Smith and Wesson gun with serial number J711503 that was recovered by the police at the Shingle Shack was really the gun seen in Swafford's possession earlier on the night of February 14, 1982. Swafford's counsel urged the jury to conclude that there was "another gun." The jury also, however, heard Roger Harper—one of the men who traveled from Nashville with Swafford—testify that after drawing his gun on several individuals outside the Shingle Shack, Swafford put the gun in his jacket pocket and reentered the bar. Harper explained that moments later, when law enforcement officers arrived at the Shingle Shack, Swafford—still wearing his jacket—went to the men's restroom. Harper further testified that on the way home to Nashville after Swafford was released from custody, Swafford was "mad" that he had "lost" his gun. Chan Hirtle, another of the group from Nashville, similarly testified that after brandishing his gun, Swafford put the gun in his pants and then upon realizing that law enforcement officers were arriving at the bar, "r[a]n back inside" the Shingle Shack. A third member of the group, Carl H. Johnson, testified that he remembered Swafford had complained on the ride home that he had "lost" his gun. Finally, the jury heard Officer Frank Iocco testify that only one gun was retrieved from the Shingle Shack on February 14, 1982.

Since the jury reached a guilty verdict, the jurors necessarily resolved the discrepancy regarding disposal of the gun and determined beyond a reasonable doubt that the murder weapon was the gun “lost” by Swafford at the Shingle Shack. There is no legal basis for the majority to second-guess the jury’s determination on this issue three decades after the jury returned its verdict. The majority does not explain how the newly discovered evidence regarding acid phosphatase testing casts doubt on the jury’s weighing of the evidence regarding the murder weapon.

The majority also rejects—without explanation—the postconviction court’s conclusion that the evidence presented during the evidentiary hearing on Swafford’s third postconviction motion did not raise material doubt about whether the gun recovered from a trash can in the Shingle Shack was placed there by Swafford. In that proceeding, the postconviction court concluded that Michael Lestz’s testimony “contained many inconsistencies” and “would not have probably resulted in an acquittal given the strong case the state had against Mr. Swafford.” State v. Swafford, No. 83-03425CFAES (Fla. 7th Jud. Cir. Oct. 21, 1997).

The record contained competent, substantial evidence to support the postconviction court’s determination. The evidence presented at the hearing did not establish that Lestz was a reliable witness, that Walsh disposed of a gun at the Shingle Shack on February 14, 1982, or that Walsh would have reason to have

possession of a gun that was known to have been stolen in Nashville, Tennessee—
Swafford's hometown.

Specifically, in his third postconviction motion, Swafford alleged that Lestz would testify, consistently with his affidavit, that on February 14, 1982, Walsh stated that he intended to get rid of two handguns and that Walsh went to the Shingle Shack that day. At the evidentiary hearing, Lestz testified that on February 14, 1982, Walsh asked Lestz to drive him around to various bars where Walsh hoped he could sell three guns, including two .38 caliber guns. Lestz did not offer any explanation of how or where Walsh acquired the firearms. Lestz went on to explain that he and Walsh went to two topless bars in the Daytona Beach area, but he could not remember the names of the bars. When asked about the Shingle Shack, Lestz initially testified that he could not remember if they went to that bar on February 14, 1982. Lestz later testified that they did stop at the Shingle Shack that evening but that he waited in the car, rather than going in with Walsh, and thus could not know whether Walsh disposed of a gun while in the bar. Throughout his testimony, Lestz repeatedly admitted that he did not in fact see Walsh dispose of any weapons in any bar on the date in question. Lestz also repeatedly admitted that he was not truthful when initially interviewed by law enforcement officers.

Another witness at the evidentiary hearing on Swafford's third postconviction motion, Walter Levi, testified that he had observed Walsh steal

guns from parked vehicles in the greater Daytona Beach and Orlando areas. Levi did not, however, testify about the acquisition of the particular guns Walsh possessed on February 14, 1982. And Captain Randall C. Burnsed of the Volusia County Sheriff's Office testified that at one point in the homicide investigation, Lestz was a suspect and that when Lestz originally spoke to law enforcement officers about Walsh's efforts to dispose of guns, Lestz claimed that Walsh met a man named Orlando Tony at Rudy's Post-Time Lounge, not at the Shingle Shack.

Based on this record, the postconviction court considering Swafford's third postconviction motion did not err in concluding that Lestz's testimony would not weaken the case against Swafford so as to create reasonable doubt about his culpability. The newly discovered evidence about the acid phosphatase testing does not in any way improve Lestz's credibility or lead to the conclusion that Walsh abandoned a .38 caliber Smith and Wesson gun, registered to a man in Nashville, at the Shingle Shack on February 14, 1982. And even if in a new trial evidence about Walsh would be admissible, the jury would still be confronted with multiple witnesses establishing that Swafford brandished a gun at the Shingle Shack just moments before his arrest on February 14, 1982, and that only one gun was recovered from the bar that night.

III. DEATH SENTENCE

Finally, Swafford did not prove that the newly discovered acid phosphatase evidence would likely result in a lesser sentence on retrial. Because the newly discovered evidence would not result in Swafford being acquitted of sexual battery, the newly discovered evidence would not disrupt the trial court's conclusions regarding the aggravating and mitigating factors cited in the sentencing order.

Furthermore—even accepting the implausible view that the new acid phosphatase evidence would undermine the trial court's finding that the murder was committed while the defendant was engaged in a sexual battery and that the murder was heinous, atrocious, and cruel—the trial court did not rely on the sexual battery evidence when setting out the factual findings supporting three other aggravating factors: (1) Swafford had previously been convicted of a violent felony; (2) the crime was committed for the purpose of avoiding arrest; and (3) the crime was committed in a cold, calculated, and premeditated manner (CCP). State v. Swafford, No. 83-3425-BB (Fla. 7th Jud. Cir. Nov. 12, 1985). This Court likewise did not rely on the sexual battery evidence when upholding the trial court's conclusions regarding the avoiding arrest and CCP aggravating factors. See Swafford, 533 So. 2d at 276-77.

In this case, the weighty aggravation is countered only by a single mitigating factor: that Swafford was an Eagle Scout. Given this balance of aggravation and

mitigation, Swafford has not demonstrated that the newly discovered evidence—or the evidence regarding Walsh—would probably yield a less severe sentence on retrial as required by Jones I.

IV. SWAFFORD’S REMAINING POSTCONVICTION CLAIMS

The postconviction court’s denial of Swafford’s remaining postconviction claims likewise should be affirmed. In his second claim on appeal, Swafford asserted that the postconviction court erred by not allowing additional testing of certain DNA evidence by Forensic Science Associates, the lab of Swafford’s choice. Swafford raised this claim in a prior postconviction proceeding, and it was found to be without merit. Swafford v. State, 946 So. 2d 1060, 1061 (Fla. 2006). As a result, the claim is now procedurally barred.

In his third claim on appeal, Swafford contends that the postconviction court erred by denying him an evidentiary hearing regarding the inconclusive DNA test results from scrapings of the victim’s fingernails, DNA from a hair found on the victim’s panties, DNA from a hair found on a towel at the crime scene, and a mixture of DNA on a hair follicle. Swafford asserts that both he and the victim could be excluded as contributors of the DNA found on those items and that he was wrongly denied the opportunity to present evidence that the samples analyzed at FDLE’s lab may have been contaminated. The postconviction court did not err in denying Swafford’s request for an evidentiary hearing. This Court “will uphold

the summary denial of a newly-discovered-evidence claim if the motion is legally insufficient or its allegations are conclusively refuted by the record.” Ventura v. State, 2 So. 3d 194, 198 (Fla. 2009). Here, Swafford’s motion is legally insufficient. The State did not rely on the fingernail scrapings or hairs to convict Swafford, and Swafford failed to explain how additional evidence could render meaningful the inconclusive DNA test results from the scrapings or how additional evidence about the hairs could exonerate him. Even if Swafford’s allegations about the shortcomings of FDLE’s DNA practices could be proven, the newly discovered evidence would neither “weaken[] the case against [the defendant] so as to give rise to a reasonable doubt as to his culpability,” Jones II, 709 So. 2d at 526, nor would it “probably yield a less severe sentence,” Henyard, 992 So. 2d at 125. Thus, Swafford did not assert a legally sufficient claim based on newly discovered evidence.

V. CONCLUSION

I would affirm the postconviction court’s order denying relief. The newly discovered evidence regarding the acid phosphatase testing does nothing to weaken the case against Swafford. There is no basis for vacating his convictions and sentences and ordering a new trial more than thirty years after the crimes occurred. Therefore, I dissent.

POLSTON, C.J., concurs.

An Appeal from the Circuit Court in and for Volusia County,
R. Michael Hutcheson, Judge - Case No. 83-03425-CFAES

Neal Dupree, Capital Collateral Regional Counsel – South, Terri L. Backhus and
Craig J. Trocino, Assistant Capital Collateral Regional Counsels – South, Ft.
Lauderdale, Florida,

for Appellant

Pamela Jo Bondi, Attorney General, Tallahassee, Florida; Barbara C. Davis,
Assistant Attorney General, Daytona Beach, Florida,

for Appellee