

1                   **BEFORE THE CANNABIS COMPLIANCE BOARD**  
2                   **STATE OF NEVADA**

3 STATE OF NEVADA, CANNABIS  
4 COMPLIANCE BOARD,

5                   Petitioner,  
6 vs.

7 CANNEX NEVADA, LLC, now known  
8 as LETTUCETEST, LLC,

9                   Respondent.

Case No. 2020-27

10                   **FINAL ORDER OF THE CANNABIS COMPLIANCE BOARD INCLUDING**  
11                   **FINDINGS OF FACT, CONCLUSIONS OF LAW, AND IMPOSING**  
12                   **DISCIPLINE**

13                   This matter came before the Cannabis Compliance Board (the “CCB” or the  
14 “Board”) on February 15, 2024, for final adjudication of disciplinary Case No. 2020-  
15 27 pursuant to NCCR 4.135. This order shall be referenced herein as the CCB’s  
16 “Final Order” and sets forth Board’s findings of fact and conclusions of law as to  
17 which violations Respondent has committed and the civil penalty and discipline  
18 imposed for those violations in CCB Case No. 2020-27.

19                   **1. Procedural Background.**

20                   Petitioner issued a Complaint for Disciplinary Action on January 26, 2021.  
21 Respondent filed an Answer on January 28, 2021, and requested a hearing. The  
22 matter was referred to the hearing officer, Dena C. Smith, Chief Administrative Law  
23 Judge for the State of Nevada, Department of Taxation (the “Hearing Officer”), for  
24 disciplinary hearing by Order dated January 29, 2021, pursuant to Nevada Cannabis  
25 Compliance Regulations (“NCCR”) 2.020, 2.070, 4.085, and 4.095. Respondent  
26 waived the 45-day hearing provision in Nevada Revised Statutes (“NRS”) 678A.520(4).

27                   The hearing before the Hearing Officer was held by videoconference over 20  
28 days between April 16, 2021, and October 18, 2021. L. Kristopher Rath, Senior  
Deputy Attorney General, and Ashley A. Balducci, Senior Deputy Attorney General,

1 acted as legal counsel for Petitioner. Kimberly Maxson-Rushton, Esq. with Cooper  
2 Levenson, and Brent Carson, Esq., acted as legal counsel for Respondent.

3 On November 12, 2021, the Hearing Officer issued her Findings of Fact,  
4 Conclusions of Law, and Recommendation for Discipline (“FFCL”), as required by  
5 NCCR 4.095(3).

6 On November 15, 2021, the CCB provided notice to the Petitioner and  
7 Respondent (collectively, “the Parties”) for an adjudication hearing to take place on  
8 December 3, 2021. The Parties were given an opportunity to file their objections to  
9 the FFCL and to respond to the other party’s objections. On November 16, 2021,  
10 Respondent filed a motion to continue the adjudication hearing. On November 18,  
11 2021, the Chair of the CCB approved a stipulation and order between the Parties to  
12 waive the 30-day requirement for adjudication under NCCR 4.135(5) and to waive  
13 the 60-day requirement for the CCB to render its final written decision on the  
14 disciplinary action under NRS 678A.590(1). The stipulation and order provided that  
15 the CCB would set a new date for the adjudication after January 3, 2022.

16 The Parties subsequently submitted their Objections and Responses to  
17 Objections to the FFCL. That process was completed on January 13, 2022.

18 On July 29, 2022, the CCB sent the Parties a notice of an adjudication hearing  
19 to take place on September 15, 2022. On August 5, 2022, Respondent filed a motion  
20 requesting the CCB hear Respondent’s motions to dismiss, previously denied by the  
21 Hearing Officer, prior to the adjudication hearing. After further briefing from the  
22 Parties on this issue, on September 7, 2022, the CCB issued a notice to the Parties  
23 that the CCB would hold a hearing regarding Respondent’s motions to dismiss on  
24 September 15, 2022.

25 On September 15, 2022, the Board heard argument on Respondent’s motions  
26 to dismiss, decided to consider the motions prior to the adjudication, and deferred  
27 deliberations on the motions to dismiss until September 27, 2022. On September 27,  
28 2022, the Board voted 4-0 to deny the motions to dismiss. On December 2, 2022, the

1 CCB issued its written order denying Respondent's motions to dismiss.

2 On January 4, 2023, the CCB issued a notice to the parties that the  
3 adjudication proceeding would take place on February 15, 2023.

4 On February 15, 2023, the Parties appeared before the Board for the  
5 adjudication proceeding. At that time, the Chair of the Board notified the Parties  
6 that the adjudication hearing would be bifurcated. The Board would first hear  
7 arguments from the Parties regarding whether violations had been committed. After  
8 deciding whether and which violations had been committed, the Board would then  
9 hear argument on what discipline would be imposed for the violations found. The  
10 Board then heard argument from the Parties as to whether violations had been  
11 committed and questioned counsel for each party on their arguments. After hearing  
12 said arguments, the Board decided to reconvene at a later date, after the transcript  
13 of the February 15, 2023, hearing had been completed, to deliberate on the first  
14 phase of the adjudication and decide whether violations had been established.

15 On April 13, 2023, the CCB sent a notice to the Parties that it would resume  
16 the first phase of the adjudication on May 10, 2023. After Respondent's request for  
17 a continuance, the CCB issued a new notice for said hearing for May 23, 2023, at its  
18 regularly scheduled monthly meeting.

19 On May 23, 2023, the Board members deliberated and decided upon the  
20 violations that had been established by a preponderance of the evidence. On July  
21 14, 2023, the Board issued its Preliminary Order Regarding Findings of Statutory  
22 and Regulatory Violations ("Preliminary Order").

23 On November 9, 2023, the Board issued a notice to Petitioner and Respondent  
24 that it would hold Phase 2 of the adjudication to determine what discipline and  
25 penalties would be imposed on Respondent based on the findings of violations in the  
26 first phase of the adjudication. This notice set Phase 2 of the adjudication for  
27 December 12, 2023. Respondent subsequently requested a continuance of the  
28 December 12, 2023, hearing.

1 The Board then sent notice to the Petitioner and Respondent on December 1,  
2 2023, re-setting the hearing for Phase 2 of the adjudication for January 18, 2024.  
3 Respondent subsequently requested another continuance, and the Board then sent  
4 notice to Petitioner and Respondent on January 12, 2024, re-setting the hearing for  
5 Phase 2 of the adjudication to February 15, 2024.

6 On February 15, 2024, the Board held Phase 2 of the adjudication. At that  
7 time, the Board heard argument from both Petitioner and Respondent as to the  
8 discipline and civil penalty to be imposed for the violations found in the Preliminary  
9 Order. The Board now issues its findings of fact and conclusions of law regarding  
10 the violations Respondent has committed and the appropriate disciplinary action  
11 and civil penalties it imposes on Respondent.

12 This Final Order is a final order and decision of the Board pursuant to NRS  
13 678A.590 and NRS 678A.610. This Final Order is effective upon its service on  
14 Respondent and Petitioner, pursuant to NRS 678A.590(1).

15 **2. Findings of Violations and Imposition of Discipline.**

16 The CCB confirms that each of its members who have participated in the  
17 deliberation and voting in this adjudication have read and reviewed the entire record  
18 of this disciplinary hearing before the Hearing Officer, and that the following Board  
19 members are qualified to vote on the violations at issue and the disciplinary actions  
20 and civil penalties imposed in this disciplinary proceeding, pursuant to NCCR  
21 4.135(1): (1) Chair Adriana Guzmán Fralick; (2) Vice Chair Rianna Durrett; (3)  
22 Member Michael Douglas; and (4) Member Jerrie Merritt.<sup>1</sup>

23 The CCB adopts the findings of fact and conclusions of law with respect to the  
24 violations found and the disciplinary actions and penalties recommended by the  
25 Hearing Officer as set forth in the FFCL only as set forth in this Final Order. The

---

26  
27  
28 <sup>1</sup> Member Dr. Vicki Mazzorana was newly appointed by Governor Lombardo on February 14, 2024,  
and abstained from the deliberation and voting on this matter.

1 Board has modified the recommendations for violations and discipline set forth in  
2 the FFCL as set forth in this Final Order.

3 Based on its review of the entire record, the CCB hereby enters its findings of  
4 fact and conclusions of law, finds that Respondent committed the following violations,  
5 and sets forth the disciplinary actions and civil penalty to impose on Respondent as  
6 follows:

7 1. As to Paragraph 83 of the Complaint, the Board adopts (by a 5 - 0 vote<sup>2</sup>)  
8 the FFCL of the Hearing Officer and finds a violation, by a preponderance of the  
9 evidence, as set forth by the Hearing Officer as follows:

10 The Complaint alleged in Paragraph 83 that as of the 2019  
11 Inspection, Respondent “did not have a designated security manager or  
12 director” who had “undergo[ne] specific training, including training in  
13 theft prevention, emergency responses, and security services” as  
14 required by NAC 453D.434(7) or have an approved security plan as  
15 required by NAC 453D.905(3)(d)(6).<sup>3</sup> The evidence of record established  
that as of the 2019 Investigation, Respondent did not have a designated  
security manager or director who had received the requisite training  
until after the 2019 Inspection and Respondent did not have, and follow,  
an approved security plan.

16 Effective February 27, 2018, Nevada cannabis establishments  
17 were required to implement certain “security measures, equipment and  
18 personnel.”<sup>4</sup> Relevant here, they were required to ensure that the  
19 security manager or director and at least one employee or a third-party  
security contractor had undergone certain training.<sup>5</sup> Additionally,  
cannabis establishments were required to have and follow an “approved  
security plan” (i.e., approved by the Department).<sup>6</sup>

20 During the 2019 Investigation, Mr. Rushton identified Mr. Haun  
21 and Director Yin to Investigator Mota as Respondent’s security  
22 directors.<sup>7</sup> However, Respondent failed to provide documentation to  
show that these individuals had completed the required security  
training or that Respondent had obtained approval for, and followed, an

---

23  
24  
25 <sup>2</sup> The Board’s vote in May, 2023 to decide upon the violations that had been established by a  
preponderance of the evidence (i.e. Phase 1) included participation by all five members of the Board  
at that time. Phase 2’s vote included participation by four Board members after Dr. Mazzorana’s  
26 abstention.

27 <sup>3</sup> Complaint p. 34.

<sup>4</sup> NAC 453D.434.

<sup>5</sup> NAC 453D.434(7).

28 <sup>6</sup> NAC 453D.905(3)(d)(6).

<sup>7</sup> Petitioner’s Exhibit 141.

1 approved security plan.<sup>8</sup>

2 Prior to the hearing, Respondent identified Michael Moore as  
3 Respondent's security director. However, in his affidavits Mr. Moore did  
4 not identify himself as Respondent's security manager or director.<sup>9</sup> Mr.  
5 Moore's role was as a third-party consultant who installed and inspected  
Respondent's surveillance system (security cameras and access control  
system) and notified Respondent when repairs to that system needed to  
be made.<sup>10</sup>

6 Respondent also provided a document titled Security Plan on RSR  
7 letterhead as evidence of a security plan.<sup>11</sup> However, Respondent  
8 provided no evidence that this undated plan had been approved by the  
9 Department and implemented by Respondent. And Respondent failed to  
explain why this document was not provided to the investigators at the  
time of the inspection. Respondent failed to show this was, in fact, its  
security plan.

10 On the question of whether its employees received the required  
11 security training, Respondent provided certificates from Invictus  
12 Training and Readiness Solutions for an eight-hour course titled  
13 Cannabis Site Security Fundamentals ("Invictus Training").<sup>12</sup> But the  
14 certificates were issued to RSR Analytical Laboratories, Ric Rushton,  
Joseph Haun, and Robb Richardson on January 27, 2020, after the 2019  
Inspection. Respondent did not produce evidence of training prior to the  
2019 Inspection.

15 During the hearing, Mr. Rushton claimed he and Mr. Moore were  
16 responsible for carrying out the duties of a security director.<sup>13</sup> Mr.  
17 Rushton did not explain why he failed to identify himself or Mr. Moore  
to Investigator Mota during the 2019 Inspection. Additionally,  
Respondent failed to show that Mr. Moore or Mr. Rushton received any  
security training prior to the 2019 Inspection.

18 Petitioner established that Respondent failed to comply with  
19 NAC 453D.434(7) and NAC 453D.905(3)(d)(6). Respondent failed to  
present mitigating evidence for this violation.

20 2. Also, as to Paragraph 83 of the Complaint, the Board (by a 3 - 1 vote<sup>14</sup>) adopts  
21 the recommendation in Hearing Officer's FFCL and finds that Respondent  
22

---

23  
24  
25 <sup>8</sup> A security director was not identified on the organizational chart that was provided to the  
Department. Petitioner's Exhibit 75 p. 1609.

26 <sup>9</sup> Respondent's Exhibit 3(a) and Petitioner's Exhibit 136.

27 <sup>10</sup> Mr. Moore's affidavits are silent as to his security training.

28 <sup>11</sup> Respondent's Exhibit 3(b) and Petitioner's Exhibit 138.

<sup>12</sup> Respondent's Exhibit 3(c) and Petitioner's Exhibit 139.

<sup>13</sup> Hearing Transcript May 20, 2021 pp. 19 and 113.

<sup>14</sup> Phase 2's vote included participation by four Board members after Dr. Mazzorana's abstention.

1 committed a Category III violation under NAC 453D.905(3)(d)(6). Under NAC  
2 453D.905(4)(d)(1), the Board hereby imposes a civil penalty of \$2,500, as  
3 Respondent's first Category III violation.

4 3. As to Paragraph 84 of the Complaint, the Board (by a 5 – 0 vote) adopts the  
5 FFCL of the Hearing Officer and finds no violation as set forth by the Hearing Officer  
6 as follows:

7 The Complaint alleged in Paragraph 84 that as of the 2019  
8 Inspection, Respondent "fail[ed] to maintain a required surveillance  
9 system" as required by NAC 453A.420(1)(c), NAC 453D.434(1)(a)(3)(V  
10 & (2)(b), and NAC 453D.905(3)(b)(14) because Respondent's "security  
11 camera's coverage was blocked by a refrigerator."<sup>15</sup> Although the  
evidence of record established that the camera and refrigerator were in  
the locations alleged by Petitioner, Petitioner failed to establish that the  
view of the camera was obscured.

12 In support of this allegation, Petitioner offered the testimonies of  
13 Investigator Wayman and Investigator Perez who observed the location  
14 of the camera and refrigerator.<sup>16</sup> Petitioner also offered photographs of  
15 the camera and refrigerator.<sup>17</sup> Although the Investigators were aware of  
16 the potential problem and Investigator Wayman accessed Respondent's  
17 video camera system during the 2019 Inspection, Investigator Wayman  
did not access the view from that camera to determine if the camera was  
in fact obscured by the refrigerator.<sup>18</sup> Further, although the video  
camera system had the capability to capture and print the views from  
cameras, Investigator Wayman failed to capture the view from the  
camera in question on the date of the inspection.

18 The evidence presented by Petitioner concerning the blocked  
19 camera is sufficient for an instruction to a licensee to inspect that  
20 camera and to regularly ensure that it maintains visibility from all  
21 cameras in its video camera system. However, to warrant discipline,  
Petitioner must present more than testimony that infers the camera was  
blocked – it must present evidence that the camera was, in fact,  
obstructed. It is recommended that the Board find that Petitioner failed  
to establish a violation.

22 Therefore, the Board imposes no discipline as to Paragraph 84 of the Complaint.

23 4. As to Paragraph 85 of the Complaint, the Board adopts (by a 5 – 0 vote) the  
24 FFCL of the Hearing Officer and finds a violation, by a preponderance of the evidence,  
25  
26

27 <sup>15</sup> Complaint p. 34.

<sup>16</sup> Hearing Transcript April 16, 2021 pp. 121-125 and Hearing Transcript April 29, 2021 pp. 30-33.

<sup>17</sup> Petitioner's Exhibit 3A p. 7 (camera) and pp. 9-10 (refrigerator).

<sup>18</sup> Hearing Transcript April 22, 2021 pp. 65-66 and Petitioner's Exhibit 142.

as set forth by the Hearing Officer as follows:

The Complaint alleged in Paragraph 85 that Respondent failed to document disposal of test samples in Metrc between mid-April 2018 and December 2019 as required by NAC 453A.658(4), NAC 453D.426(5), NAC 453D.745(4), NAC 453D.788(4) and NAC 453D.905(3)(d)(4) & (15). The evidence of record established that, although Respondent kept other records of the destruction of the samples in question, Respondent failed to update the information in Metrc to record that the samples were destroyed. The evidence also established that Petitioner notified Respondent of this deficiency following the 2018 Inspection.

During the period in question, Nevada law required that “If an independent testing laboratory disposes of a sample received pursuant to this section, the laboratory shall document the disposal of the sample using its inventory control system.”<sup>19</sup> Further, “A marijuana establishment shall provide notice to the Department using the seed-to-sale tracking system before rendering unusable and disposing of marijuana or marijuana products.”<sup>20</sup> In compliance with these provisions, Respondent created an SOP titled Inventory Control and Chain of Custody which required: “The initial weight, the combined usage weight and the remaining weight of the sample are totaled using spreadsheet for total weight and updated in Metrc within 30 days of sample completion by assigned personnel.”<sup>21</sup>

Despite this, Respondent’s records revealed that Respondent failed to comply with Nevada law and its SOP by failing to update its Metrc inventory when it destroyed samples.<sup>22</sup>

Investigator Wayman traced the sample amounts collected from Petitioner’s clients to the amounts used in testing and ultimately to the amounts recorded in the Neutralization and Disposal Logs from April 2018 through December 2019.<sup>23</sup> The tracing of the test samples in Respondent’s records showed the amounts of the test samples were reduced to zero as Respondent used portions of the samples in testing and ultimately destroyed any remaining amounts. This correlated with the physical inventory observed by Investigator Wayman during the 2019 Inspection.

But a comparison of the Disposal Log to Respondent’s Metrc entries showed the samples destroyed by Respondent between mid-April 2018 and December 2019 were not recorded as destroyed in Metrc.<sup>24</sup>

---

<sup>19</sup> NAC 453A.658(4) and NAC 453D.788(4).

<sup>20</sup> NAC 453D.745(4). Investigator Wayman was alerted to this issue following the 2019 Inspection when counsel for Respondent contacted Investigator Wayman in January 2020 about a Metrc hold on 12,000 samples. Hearing Transcript April 16, 2021 p. 139. Based on the 2019 Inspection, Investigator Wayman knew Respondent did not have that many samples in its physical inventory.

<sup>21</sup> Petitioner’s Exhibit 45 p. 1012 (Section 6.5.3).

<sup>22</sup> Hearing Transcript April 16, 2021 pp. 131-149 (Testimony of Investigator Wayman).

<sup>23</sup> Hearing Transcript April 16, 2021 pp. 142-156 and Petitioner’s Exhibits 88,89, 90, 93, and 94.

<sup>24</sup> Petitioner’s Exhibits 4, 5, and 6.



1 Consequently, although the Disposal Log indicated that any remaining  
2 sample had been destroyed, the amount of test sample in the inventory  
3 in Metrc was not reduced to zero and the records in Metrc did not  
4 indicate that any sample remaining after testing had been destroyed.  
5 During the hearing, Investigator Wayman corrected the information in  
6 the Complaint and demonstrated that Respondent failed to properly  
7 record the destruction of 10,734 samples – not 12,289 – out of the 14,305  
8 samples destroyed during that period.<sup>25</sup> Respondent was previously  
9 cited for this issue following the Department’s 2018 Inspection.<sup>26</sup>

10 Respondent argued that it complied with Nevada law and its SOP  
11 but merely neglected to click “Complete” and then “Accept” on the Metrc  
12 entries to record the destruction of the samples in question.<sup>27</sup>  
13 Respondent maintained that it created and maintained documentation  
14 (other than Metrc) which demonstrated disposal of the test samples and  
15 that those records satisfied Nevada law. Petitioner agreed that  
16 Respondent maintained documentation outside Metrc showing disposal  
17 of the test samples – Petitioner relied on those records to determine that  
18 Respondent’s Metrc records were incorrect. But Respondent admitted it  
19 failed to complete its entries in Metrc, thereby admitting to its failure to  
20 update its inventory in Metrc by recording the destruction of samples in  
21 Metrc. Respondent’s failure to complete those entries in Metrc was a  
22 violation of Nevada law and Respondent’s maintenance of other records  
23 does not excuse its failure to update its Metrc records.

24 Respondent proposed as a mitigating factor that its access to  
25 Metrc had been blocked by the Department during Respondent’s  
26 summary suspension in January 2020, thereby preventing Respondent  
27 from updating its Metrc information. But Investigator Wayman  
28 considered this when counting the number of samples destroyed but not  
recorded in Metrc.<sup>28</sup> Because Respondent’s SOP required the  
destruction of samples to be recorded in Metrc within 30 days of the  
destruction, Investigator Wayman did not count any samples which  
were destroyed within 30 days prior to Respondent’s suspension but not  
recorded in Metrc because Respondent was potentially unable to update  
Metrc for those samples. Respondent failed to identify any other factors  
preventing it from updating its records prior to the summary suspension.

Petitioner established that Respondent failed to comply with  
NAC 453A.658(4), NAC 453D.426(5), NAC 453D.745(4), NAC  
453D.788(4) and NAC 453D.905(3)(d)(4) & (15). Despite Respondent’s  
failure to present mitigating evidence on this violation, it is  
recommended that the Board not treat each instance of the violation as  
separate violations but, instead, find a single . . . violation.

---

<sup>25</sup> Petitioner’s Exhibit 4, Hearing Transcript April 16, 2021 pp. 135-136, and Hearing Transcript April 26, 2021 pp. 117-118.

<sup>26</sup> Petitioner’s Exhibits 52 and 53 and Hearing Transcript April 19, 2021 p. 73.

<sup>27</sup> Hearing Transcript May 25, 2021 pp. 109-110 (Testimony of Mr. Haun).

<sup>28</sup> Hearing Transcript April 26, 2021 pp. 120-121.

1       5. Also, to Paragraph 85 of the Complaint, the Board (by a 3 - 1 vote) adopts the  
2 recommendation in Hearing Officer's FFCL and finds that Respondent committed a  
3 Category III violation under NAC 453D.905(3)(d)(4) & (15). This is a separate and  
4 distinct Category III violation and was Respondent's second Category III violation  
5 within 2 years of the Category III violation found under Paragraph 2, above.  
6 Therefore, pursuant to NAC 453D.905(4)(d)(2), the Board hereby imposes a civil  
7 penalty of \$5,000, as Respondent's second Category III violation.

8       6. As to Paragraph 86 of the Complaint, the Board finds (by a 4 – 1 vote) there  
9 was no violation and imposes no discipline as to Paragraph 86 of the Complaint.

10       7. As to Paragraph 87 of the Complaint, the Board adopts (by a 4 – 1 vote) the  
11 FFCL of the Hearing Officer and finds a violation, by a preponderance of the evidence,  
12 as set forth by the Hearing Officer as follows:

13               The Complaint alleged in Paragraph 87 that Respondent  
14 improperly issued 9 COAs without header and footer banners reading  
15 "RESEARCH AND DEVELOPMENT" or "R&D" in violation of NAC  
16 453D.776(4) and NAC 453D.905(3)(d)(4), (8), & (13). The evidence of  
record established that Respondent issued 9 COAs without the required  
R&D banners.

17               On the date these COAs were issued, Nevada law required  
18 laboratories to: "report the results of the testing [for research and  
19 development purposes] to the marijuana establishment and to the  
20 Department by electronic mail. The marijuana testing facility shall  
clearly mark the test results with 'R&D TESTING ONLY-- NOT FOR  
RESALE' on the header and footer of the report in 20-point white font  
and a red background."<sup>29</sup>

21               On October 22, 2019, Respondent issued COAs to Silver Sage  
22 Wellness for the following products: Island Sweet Skunk, King Louis,  
23 GG#4, Deadhead OG, Gelato, Lemonade Dream, Bio Jesus, Bio Diesel,  
24 and Sour Diesel.<sup>30</sup> All 9 product names were preceded by the designation  
"R&D-."<sup>31</sup> However, none of the COAs bore the requisite R&D banners  
in the headers and footers. Additionally, the phrase "not for resale" did  
not appear on the COAs. This R&D testing was done with Department  
approval, but the COAs did not meet the labeling requirements for R&D

25  
26  
27  
<sup>29</sup> NAC 453A.655(4) and NAC 453D.776(4).

<sup>30</sup> Petitioner's Exhibit 10.

<sup>31</sup> *Id.*

1 testing.<sup>32</sup>

2 Mr. Haun admitted that the failure to properly designate these 9  
3 COAs as R&D was his error.<sup>33</sup> But Respondent argued that although it  
4 “is good practice” to include the R&D banners on R&D COAs, it was not  
5 necessary.<sup>34</sup> Respondent provided no support for this argument.

6 Petitioner established that Respondent failed to properly include  
7 the required banners on 9 R&D COAs in violation of NAC 453D.776(4)  
8 and NAC 453D.905(3)(d)(4), (8), & (13). Despite Respondent’s admission  
9 to 9 improper COAs, it is recommended that the Board find a single . . .  
10 violation.

11 8. Also, as to Paragraph 87 of the Complaint, the Board (by a 3 - 1 vote) adopts  
12 the recommendation in Hearing Officer’s FFCL and finds that Respondent  
13 committed a Category III violation under NAC 453D.905(3)(d)(4),(8), & (13). This is  
14 a separate and distinct Category III violation and was Respondent’s third Category  
15 III violation within 2 years of the Category III violations found under Paragraphs 2  
16 and 5, above. Therefore, pursuant to NAC 453D.905(4)(d)(3), the Board hereby  
17 imposes a civil penalty of \$10,000, as Respondent’s third Category III violation.

18 9. As to Paragraph 89 of the Complaint, the Board finds (by a 4 – 1 vote) there  
19 was no violation. Therefore, the Board imposes no discipline for Paragraph 89.

20 10. As to Paragraph 94 of the Complaint, the Board adopts (by a 4 – 1 vote) the  
21 FFCL of the Hearing Officer and finds a violation, by a preponderance of the evidence,  
22 as set forth by the Hearing Officer as follows:

23 The Complaint alleged in Paragraph 94 that Respondent failed to  
24 maintain records when it discarded laboratory testing information  
25 contained on post-it notes in violation of NAC 453A.652(1), (4), (6) & (7),  
26 NAC 453D.764(1), (4), (6) & (7), and NAC 453D.905(3)(d)(4). Specifically,  
27 the Complaint alleged that Respondent used post-it notes to direct staff  
28 to perform various retests but did not retain those post-it notes in its  
records.<sup>35</sup> The evidence of record established that the post-it notes  
contained important records of Respondent’s testing procedures but

---

<sup>32</sup> Petitioner’s Exhibit 101 and Hearing Transcript April 26, 2021 p. 150 (Testimony of Investigator Wayman).

<sup>33</sup> Hearing Transcript May 25, 2021 pp. 119-120.

<sup>34</sup> *Id.*

<sup>35</sup> Complaint Paragraph 71.

Respondent discarded the post-it notes.

During the 2019 Inspection, Investigator Perez discovered a post-it note in Respondent's weigh station area bearing the words "Potency retest" and a list of product sample numbers.<sup>36</sup> Luling Wang and Director Yin told Investigator Perez that Director Yin's practice was to give Mr. Wang post-it notes like this to instruct him to weigh more product from the samples identified for potency retesting.<sup>37</sup> The post-it notes then moved with the samples for retesting through the testing process.<sup>38</sup> Because they were used to convey testing instructions to lab personnel, Investigator Perez determined the post-it notes were documentation related to testing that must be maintained in Respondent's records.<sup>39</sup> Respondent's staff confirmed that the post-it notes were not retained but were discarded following the retests.<sup>40</sup>

During the period in question, Nevada law required laboratories to be ISO/IEC certified, adopt good laboratory practices, maintain standard operating procedures as well as a quality control and quality assurance programs, and follow specific guidelines and standards set out in certain publications referenced in the regulations.<sup>41</sup> Laboratories were required to "maintain procedures for identification, collection, indexing, access, filing, storage, maintenance and disposal of quality and technical records."<sup>42</sup> Technical records include "records of original observations, derived data and sufficient information to establish an audit trail, calibration records, staff records and a copy of each test report or calibration certificate issued, for a defined period. The records for each test or calibration shall contain sufficient information to facilitate, if possible, identification of factors affecting the uncertainty and to enable the test or calibration to be repeated under conditions as close as possible to the original. The records shall include the identity of personnel responsible for the sampling, performance of each test and/or

---

<sup>36</sup> Hearing Transcript April 29, 2021 p. 15 and Petitioner's Exhibit 67 p. 1467.

<sup>37</sup> Hearing Transcript April 29, 2021 pp. 16 and 129. These statements to Investigator Perez were hearsay (out of court statements offered for the truth of those statements). NRS 51.035. In disciplinary proceedings before the Board, "Any relevant evidence may be admitted and is sufficient in itself to support a finding if it is the sort of evidence on which responsible persons are accustomed to rely in the conduct of serious affairs, regardless of the existence of any common law or statutory rule which might make improper the admission of such evidence over objection in a civil action." NRS 678A.540(1)(d). Investigator Perez's testimony regarding these conversations is credible and is supported by other evidence in the record. Further, the truth of those statements is confirmed by Respondent's admission during the hearing that it used post-it notes in the manner described to Investigator Perez during the 2019 Inspection.

<sup>38</sup> Hearing Transcript April 29, 2021 p. 129.

<sup>39</sup> Hearing Transcript April 29, 2021 pp. 15-16.

<sup>40</sup> Hearing Transcript April 29, 2021 p. 129.

<sup>41</sup> NAC 453A.652 and NAC 453D.764.

<sup>42</sup> Exhibit 92 p. 4485 (Section 4.13.1.1, Association of Official Agricultural Chemists ("AOAC") International's Guidelines for Laboratories Performing Microbiological and Chemical Analyses of Food, Dietary Supplements, and Pharmaceuticals – An Aid to Interpretation of ISO/IEC 17025:2005 which was adopted as a standard by NAC 453A.652(1)(d) and NAC 453D.764(1)(d)).

1 calibration and checking of results.”<sup>43</sup> Laboratories were required to  
2 maintain and retain these records.<sup>44</sup> As part of Respondent’s Process  
3 Requirements, technical records are to be “retained for each order and  
4 included in client records.”<sup>45</sup> Technical records included “activity report,  
activity results, raw data, calculations, media, and handwritten notes  
and observations.”<sup>46</sup> Further, this SOP required Respondent to  
document each activity performed.

5 Respondent did not dispute the contents or purpose of the post-it  
6 notes or that the post-it notes had been disposed rather than retained in  
7 Respondent’s records. Respondent argued that the post-it notes were  
8 duplicative records because the results of the retests were in the  
9 instrument data on the potency testing instrument and Respondent  
10 recorded the retests in the lab notebooks for the instrument.<sup>47</sup> Further,  
11 Respondent argued that the post-it notes were just a form of  
communication like a text message or telephone call and not technical  
records subject to retention.<sup>48</sup> Respondent maintained that technical  
records were limited to actions which “affected measurement analysis”  
or affected the final results on the COAs and denied that the information  
on the post-it notes did so.<sup>49</sup>

12 Although an extensive review and comparison of the raw  
13 instrument data and lab notebooks could have revealed Respondent’s  
14 practice of retesting, there is no evidence that Respondent’s retesting  
15 instructions were explicitly recorded anywhere besides the post-it notes  
16 that it used to instruct its staff to retest certain samples. Respondent  
17 admitted Director Yin only entered results from retests into Confident  
18 Cannabis (specialized software for cannabis testing laboratories which  
19 was used by Respondent) when she accepted the results of a retest.<sup>50</sup>  
Consequently, not all retest results were entered into Confident  
Cannabis.<sup>51</sup> And because only the information from Confident Cannabis  
was reported in Metrc, that also meant the retest results were not  
recorded in Metrc. Thus, neither Confident Cannabis nor Metrc showed  
that Respondent was performing retests. And because Respondent kept  
evidence of its retesting practices out of Confident Cannabis and Metrc,  
that information was not readily available in places other than the post-  
it notes.

20 Further, the evidence of record established that the information  
21 on the post-it notes was information of the type required to be in  
Respondent’s records because the retesting process determined the

---

22  
23  
24 <sup>43</sup> *Id.* p. 4486 (Section 4.13.2.1).

<sup>44</sup> NAC 453D.905(3)(d)(4).

25 <sup>45</sup> Petitioner’s Exhibit 75 p. 1629 (SOP titled Quality Manual, Section 7.5) and Hearing Transcript  
April 29, 2021 p. 130.

26 <sup>46</sup> *Id.*

<sup>47</sup> Hearing Transcript May 19, 2021 pp. 21-22 (Testimony of Ms. Romolino).

27 <sup>48</sup> Hearing Transcript May 25, 2021 pp. 75-76 (Testimony of Mr. Haun).

<sup>49</sup> *Id.*

28 <sup>50</sup> Hearing Transcript May 19, 2021 p. 22.

<sup>51</sup> *Id.*

1 results ultimately reported to the Department and on the COAs. Though  
2 the employees charged with performing the measurement analysis for  
3 the retests may have accurately reported the results of each individual  
4 retest, the ultimate test results and the COAs were affected by retesting  
5 because Respondent selected between the results of the initial test and  
6 the retests for its preferred results to record in Confident Cannabis and  
7 Metrc and report on the COAs. Thus, a record of which samples were  
8 retested, who performed the various retests, and how Respondent chose  
9 which test results it would report were necessary for complete records  
10 of Respondent's testing.

11 Consequently, the information on the post-it notes falls within the  
12 scope of the technical records Respondent was required to maintain.  
13 That Respondent chose post-it notes to transmit testing instructions to  
14 its staff did not minimize the importance of the information on the post-  
15 it notes or remove it from the category of technical records which  
16 Respondent was required to maintain. Accordingly, Respondent was  
17 required to maintain these records, but failed to do so.

18 Petitioner established that Respondent failed to comply with  
19 NAC 453A.652(1), (4), (6) & (7), NAC 453D.764(1), (4), (6) & (7), and  
20 NAC 453D.905(3)(d)(4). Respondent's arguments do not resolve or  
21 mitigate its violations. Respondent failed to follow Nevada law and its  
22 own SOPs. It is recommended that the Board find one . . . violation.

23 11. Also, as to Paragraph 94 of the Complaint, the Board (by a 3 - 1 vote) adopts  
24 the recommendation in Hearing Officer's FFCL and finds that Respondent  
25 committed a Category III violation under NAC 453D.905(3)(d)(4). This is a separate  
26 and distinct Category III violation and was Respondent's fourth Category III  
27 violation within 2 years of the Category III violations found under Paragraphs 2, 5,  
28 and 8, above. Therefore, pursuant to NAC 453D.905(4)(d)(4), the Board imposes the  
discipline of a 30-day suspension.

12. As to Paragraph 88 of the Complaint, the Board adopts (by a 4 – 1 vote) the  
FFCL of the Hearing Officer and finds a violation, by a preponderance of the evidence,  
as set forth by the Hearing Officer as follows:

The Complaint alleged in Paragraph 88 that Respondent failed to  
report test results to the Department at the same time it provided test  
results to its clients in violation of NAC 453A.658(9) and NAC  
453D.788(9). The Complaint further alleged that Respondent's actions  
in this regard amounted to intentional concealment of these results from  
the Department in violation of NAC 453D.905(3)(a)(4). The evidence of  
record established that Respondent provided test results to clients in  
advance of issuing COAs but did not provide those test results to the  
Department at the same time, if it provided the results to the

1 Department at all.

2 During the period in question, Nevada law required laboratories  
3 to: “file with the Department, in a manner prescribed by the Department,  
4 an electronic copy of the certificate of analysis for all tests performed by  
5 the independent testing laboratory, regardless of the outcome of the  
6 test . . . at the same time that it transmits those results to the facility  
7 which provided the sample. The independent testing laboratory shall  
8 transmit an electronic copy of the certificate of analysis for each test to  
9 the Department by electronic mail. . . .”<sup>52</sup> Respondent’s SOP accurately  
10 reflected this requirement: “An independent testing laboratory shall file  
11 with the Division an electronic copy of each laboratory test result for any  
12 batch that does not pass the microbial, mycotoxin, heavy metal,  
13 pesticide chemical residue or residual solvents levels test at the same  
14 time that it transmits those results to the facility which provided the  
15 sample.”<sup>53</sup>

16 Investigator Perez understood from Director Yin and Mr. Haun  
17 during the 2019 Inspection that Respondent contacted clients by  
18 telephone to provide them with preliminary potency testing results prior  
19 to completing all of the testing and issuing COAs.<sup>54</sup> Investigator Perez  
20 recalled that on the third day of the inspection, she had a second  
21 conversation with Director Yin to confirm her understanding of  
22 Respondent’s practice of providing preliminary potency results to clients  
23 before the COAs for those tests were completed.<sup>55</sup> She also had a  
24 conversation with Mr. Haun who further explained that when there  
25 were multiple potency tests on the same samples, the calls to the clients  
26 also included discussions of which potency test result to report on the  
27 COAs.<sup>56</sup> Although Mr. Haun denied making these statements to  
28 Investigator Perez, he admitted Respondent engaged in the practice of  
providing what he characterized as “preliminary results” or “unofficial  
results” to clients in advance of issuing COAs as a customer service.<sup>57</sup>

Respondent argued NAC 453A.658(9) did not prohibit  
Respondent from releasing preliminary results to Respondent’s clients  
without providing those preliminary results to the Department. By this,  
Respondent argued that the regulation did not prohibit it from  
informally disseminating test results to clients in forms other than  
COAs nor did it require Respondent to share with the Department the  
preliminary information that it informally shared with its clients.  
Respondent’s interpretation calls into question the meaning of the  
phrase “an electronic copy of the certificate of analysis for all tests

---

<sup>52</sup> NAC 453A.658(9) and NAC 453D.788(9) (emphasis added).

<sup>53</sup> Petitioner’s Exhibit 11 p. 687 (Section 7.3). The SOP did not include the client notification process  
used by Respondent. Hearing Transcript April 29, 2021 pp. 48-49.

<sup>54</sup> Hearing Transcript April 29, 2021 pp. 46-47 and 49, Hearing Transcript May 11, 2021 p. 30, and  
Petitioner’s Exhibits 12 and 130.

<sup>55</sup> Hearing Transcript April 29, 2021 pp. 46-47 and Petitioner’s Exhibit 130 p. 7721.

<sup>56</sup> Hearing Transcript April 29, 2021 p. 49.

<sup>57</sup> Hearing Transcript May 25, 2021 pp. 122-123 and Hearing Transcript June 2, 2021 p. 49.

1 performed by the independent testing laboratory.”<sup>58</sup> Specifically, the  
2 question is whether the regulation 1) required a laboratory to  
3 communicate test results only through COAs “for all tests performed” or  
4 2) merely required that the laboratory file with the Department all  
COAs issued by a laboratory. The language of the regulation does not  
support Respondent’s proposed interpretation.

5 Read as a whole, the clear intent of the regulation was that  
6 laboratories would issue COAs for all tests performed, communicate the  
7 results of testing only through COAs, and provide COAs to the  
8 Department and the client at the same time.<sup>59</sup> The regulations did not  
contemplate that laboratories would informally release test results to  
clients through email or telephone calls prior to, or in lieu of, issuing  
COAs. Nor did it contemplate that laboratories could communicate  
results to clients without also informing the Department of those results.

9 Respondent’s proposed interpretation would leave a gaping  
10 loophole in this otherwise strict regulation scheme whereby laboratories  
11 could selectively choose whether and when to share testing results with  
12 the Department by simply issuing or not issuing a COA. This absurd  
13 result is inconsistent with the voter’s intent for strict regulation of this  
14 industry and undermines the intent of the reporting requirements.<sup>60</sup>  
15 Further, Respondent’s proposed construction would serve to obstruct,  
rather than promote, the evident purpose of the regulation.<sup>61</sup> The  
evident purpose of the regulation was to provide rules for submitting  
testing results to the Department and to clients, not to carve out a  
means for laboratories to avoid reporting testing results to the  
Department.

16 Petitioner established that Respondent failed to comply with  
17 NAC 453A.658(9) and NAC 453D.788(9). Respondent admitted it  
18 provided test results to clients before its issued COAs and that it did not  
19 provide those test results to the Department at the time it provided  
those results to its clients. Respondent intended its clients to have  
possession of test results that it did not provide to the Department, a  
violation of NAC 453D.905(3)(a)(4). It is recommended that the Board  
find one . . . violation.

---

22 <sup>58</sup> NAC 453A.658(9) and NAC 453D.788(9).

23 <sup>59</sup> “If a statute’s language is clear and unambiguous, this court will apply its plain language. Plain  
24 meaning may be ascertained by examining the context and language of the statutes as a whole.”  
25 *Karcher Firestopping v. Meadow Valley Contractors, Inc.*, 25 Nev. 111,113, 204 P.3d 1262, 1263 (2009)  
(citations omitted). Rules of statutory construction apply to administrative regulations. *Meridian Gold*  
*Co. v. State ex rel. Department of Taxation*, 119 Nev. 630, 633, 81 P.3d 516, 518 (2003).

26 <sup>60</sup> A court must “construe statutory language to avoid absurd or unreasonable results.” *Meridian Gold*  
*Co.*, 119 Nev. at 633, 81 P.3d at 518 (*quoting Pellegrini v. State*, 117 Nev. 860, 874, 34 P.3d 519, 528  
(2001)).

27 <sup>61</sup> “It is the duty of this court to give effect to the clear intention of the Legislature and to construe the  
28 language of a statute so as to give it force and not nullify its manifest purpose.” *Hughes Properties,*  
*Inc. v. State*, 100 Nev. 295, 297, 680 P.2d 970, 971 (1984) (*citing State v. Pioneer Citizen’s Bank of*  
*Nevada*, 85 Nev. 395, 398, 456 P.2d 4223, 423 (1969)).



1 13. Also, as to Paragraph 88, the Board (by a 3 - 1 vote) adopts the  
2 recommendation in Hearing Officer's FFCL and finds that Respondent committed a  
3 Category I violation under NAC 453D.905(3)(a)(4). Under NAC 453D.905(4)(a)(1),  
4 the Board hereby imposes a civil penalty of \$20,000, as Respondent's first Category  
5 I violation.

6 14. The Board next considers Paragraphs 90, 91, and 92 of the Complaint, which  
7 the Hearing Officer treated together and found one violation. The Board finds no  
8 violation as to Paragraph 90 of the Complaint (by a 5 - 0 vote). As to Paragraph 91  
9 of the Complaint the Board adopts (by a 5 - 0 vote) the FFCL of the Hearing Officer  
10 and finds a violation, by a preponderance of the evidence. As to Paragraph 92 of the  
11 Complaint the Board adopts (by a 5 - 0 vote) the FFCL of the Hearing Officer and  
12 finds a violation, by a preponderance of the evidence. Therefore, the FFCL of the  
13 Hearing Officer are adopted as to Paragraphs 91 and 92 as follows:

14 The Complaint alleged in Paragraph 91 that Respondent failed to  
15 adequately train and supervise employees Osvaldo Ruiz, Luling Wang  
16 (referred to as Lu Ling in the Complaint), and Gail Wang in violation of  
17 NAC 453A.650(1)(a) & (b), NAC 453A.652(1), (4), (6), & (7), NAC  
453D.764(1), (4), (6), & (7), NAC 453D.755(1)(a) & (b), and NAC  
453D.905(3)(d)(7) & (8).

18 And the Complaint alleged in Paragraph 92 that Respondent  
19 failed to ensure the competency of the staff who performed testing of  
20 cannabis products in violation of NAC 453A.652(1), (4), (6) & (7), NAC  
21 453D.764(1), (4), (6) & (7), NAC 453D.352(1) & (3), and NAC  
453D.905(3)(d)(7) & (8). Specifically, the Complaint alleged that  
Respondent failed to ensure the competency of Mr. Ruiz by failing to  
have Mr. Ruiz complete competency assessments before independently  
performing cannabinoid potency testing.

22 Petitioner failed to show that these Paragraphs alleged three  
23 different violations. Although the Paragraphs were worded slightly  
24 differently from each other, Petitioner ultimately relied on the same law  
and facts for both Paragraphs 90 and 91.<sup>62</sup> And Paragraph 92, which

---

25  
26  
27 <sup>62</sup> The allegations in Paragraph 68 (which were referenced by Paragraph 91) are clearly based on, and  
28 inseparable from, the allegations in Paragraphs 14-30 (which were referenced by Paragraph 90).  
Additionally, while Paragraph 90 alleged a failure to maintain standards of practice, only Paragraph  
91 cited to NAC 453A.652 and NAC 453D.764, the provisions which adopted publications setting  
standards of practice for laboratories.

1 referenced Paragraph 69, then expounded on the ways in which Mr.  
2 Ruiz's training and supervision fell short of Respondent's SOPs and  
Nevada law.

3 During the period in question, Nevada law required "Each  
4 independent testing laboratory must employ a scientific director who  
5 must be responsible for: (a) Ensuring that the laboratory achieves and  
6 maintains quality standards of practice; and (b) Supervising all staff of  
7 the laboratory."<sup>63</sup> The Department enacted regulations concerning  
8 general laboratory standards and practices requiring laboratories to be  
ISO/IEC certified, adopt good laboratory practices, maintain standard  
operating procedures as well as a quality control and quality assurance  
program, and follow the guidelines and standards set out in certain  
publications referenced in the regulations.<sup>64</sup>

9 During the 2019 Inspection, Petitioner identified several of  
Respondent's practices as falling below the standard for good laboratory  
practices (identified in Complaint Paragraphs 88 and 93 through 102).  
10 Some of these practices were identified as deficiencies following the 2017  
Inspection and 2018 Inspection.<sup>65</sup> Respondent continued those practices  
11 in 2019 despite the Department's findings and directions following the  
previous inspections. The Complaint also alleged that each of these  
12 practices were individual violations which warranted discipline. As  
discussed, except for the practices addressed in Complaint Paragraphs  
13 95 and 102, Respondent's practices were not in compliance with its own  
SOPs (where SOPs existed) and were in violation of Nevada law.  
14 Consequently, Petitioner demonstrated that Respondent's practices fell  
below the standard for good laboratory practices.

15 Additionally, during the 2019 Inspection, the Department  
16 attempted to verify Respondent's employee training. During the period  
in question, Nevada law required laboratories to "ensure that  
17 instruction is provided to a marijuana establishment agent before that  
person begins to work or volunteer at or provide labor as a marijuana  
18 establishment agent to the marijuana testing facility. Such instruction  
must include, without limitation: (a) The good laboratory practices  
19 adopted by the marijuana testing facility; and (b) The standard  
operating procedures and the quality control and quality assurance  
20 programs of the marijuana testing facility."<sup>66</sup>

21 Respondent's SOP titled Laboratory Training Procedure was  
created to "establish a guideline for lab training procedure for all  
22 employee[s]."<sup>67</sup> This SOP contemplated that Respondent would craft a  
training program based on the employee's work experience and  
23 background.<sup>68</sup> With regard to instrument training, the SOP specified

---

24  
25  
26 <sup>63</sup> NAC 453A.650(1)(a) and (b) and NAC 453D.755(1)(a) and (b).

<sup>64</sup> NAC 453A.652 and NAC 453D.764.

27 <sup>65</sup> See Petitioner's Exhibits 46, 50, and 52.

<sup>66</sup> NAC 453D.352(3). See also NAC 453A.652 and NAC 453D.764.

28 <sup>67</sup> Petitioner's Exhibit 62 p. 1433.

<sup>68</sup> *Id.* p. 1434.

1 that “lab director will assign a trainer for instrument training. The  
2 trainer will go through the instrument in detail with the trainee and  
3 make sure the trainee completely understands the operation and  
4 maintenance of the instrument.”<sup>69</sup> The SOP required a new employee to  
complete an analysis check by preparing a known sample in triplicate  
in order to evaluate the employee’s operation of the instrument. And the  
SOP required employee training records to be created and archived.

5 Investigator Perez examined Mr. Ruiz’s training for using HPLC  
6 to test for potency and ICP-MS to test for heavy metals. Investigator  
7 Perez concluded that based on Mr. Ruiz’s limited experience working in  
8 laboratories and his inexperience with HPLC and ICP-MS, Mr. Ruiz  
should have been treated like an analyst in training and received more  
training and supervision than provided by Respondent.<sup>70</sup> The evidence  
of record supported Investigator Perez’s conclusion.

9 Mr. Ruiz’s resume showed he was employed previously at a  
10 laboratory but had no experience using HPLC or ICP-MS prior to his  
11 employment with Respondent.<sup>71</sup> Mr. Ruiz described to Investigator  
12 Perez that he read Respondent’s SOP on potency testing and operated  
13 the HPLC under supervision for a few days before operating that  
14 instrument without observation. Respondent’s training records for Mr.  
15 Ruiz show he was trained on many, but not all, of Respondent’s SOPs in  
16 February 2019.<sup>72</sup> He was also trained in 7 laboratory skills in February  
2019 and he demonstrated competency in those skills on the date he was  
trained.<sup>73</sup> Mr. Ruiz’s training records did not establish that Respondent  
customized a training program for Mr. Ruiz based on his experience and  
background. The records also failed to show the extent of Mr. Ruiz’s  
training on the HPLC and ICP-MS, or completion of the analysis check  
described in the SOP.<sup>74</sup> The records show only limited training in  
February 2019 which did not prepare Mr. Ruiz to operate the HPLC or  
ICP-MS.

17 Once an employee was initially trained, Respondent’s SOP on  
18 Ensuring Competent Personnel required ongoing supervision of  
19  
20

21 <sup>69</sup> *Id.*

22 <sup>70</sup> Hearing Transcript April 29, 2021 pp. 105-106.

23 <sup>71</sup> Petitioner’s Exhibit 54. Mr. Ruiz’s recent completion of school and limited professional experience  
prior to his employment with Respondent do not reflect poorly on Mr. Ruiz or Respondent. It simply  
required that Respondent’s training and supervision of Mr. Ruiz be tailored to this early phase of his  
career.

24 <sup>72</sup> Petitioner’s Exhibit 55.

25 <sup>73</sup> *Id.* The records on Mr. Ruiz’s training in laboratory skills were incomplete because, although Mr.  
Haun initialed the form as trainer, Mr. Ruiz did not initial the form as the trainee. Despite this,  
Respondent’s training record for Mr. Ruiz will be accepted as evidence that Mr. Ruiz received the  
training in laboratory skills as marked by Mr. Haun.

26 <sup>74</sup> Through testimony of Ms. Romolino and Mr. Haun, Respondent argued that Mr. Ruiz received  
27 additional training. Although their testimony is credible, Respondent did not produce records of that  
28 additional training. Consequently, Respondent failed to show with particularity what additional  
training Mr. Ruiz received or that Respondent documented and archived the documentation of that  
training.

1 employees to monitor their competence.<sup>75</sup> Among the requirements in  
2 this SOP were establishing competence requirements, evaluating  
3 employees against those requirements, and providing supervision and  
4 training to ensure that the competence requirements were met. A  
5 competency assessment or demonstration of competency is a process for  
6 an individual to show that they possess the requisite training,  
knowledge, and skills to operate a specific testing instrument and  
produce accurate and reliable data with that instrument.<sup>76</sup> Accordingly,  
an individual is required to demonstrate that knowledge prior to  
performing testing and on an ongoing basis.<sup>77</sup> And laboratories are  
required to maintain documentation of those competency assessments.<sup>78</sup>

7 Respondent's SOP on Ensuring Competent Personnel discussed  
8 the need for and use of competency assessments to monitor staff and  
9 determine the training required for members of the staff.<sup>79</sup> The SOP  
10 instructed that competency assessments would be documented in  
11 writing.<sup>80</sup> Additionally, Respondent's SOP on Laboratory Training  
12 Procedure touched on components of a competency assessment.<sup>81</sup> For  
example, Section 5.1.6 required a trainee as part of the initial training  
and evaluation process to prepare a sample in triplicate for analysis of  
that trainee's performance.<sup>82</sup> That SOP required training records to be  
archived.<sup>83</sup>

13 During the 2019 Inspection, Investigator Perez asked Lab  
14 Director Yin for documentation of a competency assessment for Mr.  
15 Ruiz.<sup>84</sup> Although Director Yin provided some training records for Mr.  
16 Ruiz, she did not provide a competency assessment for him.<sup>85</sup> Ms.  
Romolino remembered training Mr. Ruiz in 2018 and 2019 to operate  
the HPLC and creating documentation of that training.<sup>86</sup> Mr. Haun also  
remembered documentation of Mr. Ruiz's training.<sup>87</sup> However, Ms.

---

17  
18 <sup>75</sup> Petitioner's Exhibit 62.

19 <sup>76</sup> Hearing Transcript April 27, 2021 pp. 118-119 (Testimony of Investigator Perez concerning her  
20 experience with competency assessments), Hearing Transcript April 29, 2021 p. 52 (Testimony of  
21 Investigator Perez concerning Mr. Ruiz's lack of a competency assessment), Hearing Transcript May  
22 20, 2021 pp. 157-158 (Testimony of Mr. Haun describing competency assessment). *See also* Petitioner's  
23 Exhibit 59 p. 1275 (Food and Drug Administration Office of Regulatory Affairs Laboratory Personnel  
24 Training and Competency Management Manual Volume 1, Section 6 and Volume II, Section 6).

25 <sup>77</sup> *See* Petitioner's Exhibit 92 p. 4490 (AOAC International's Guidelines for Laboratories Performing  
26 Microbiological and Chemical Analyses of Food, Dietary Supplements, and Pharmaceuticals – An Aid  
27 to Interpretation of ISO/IEC 17025:2005 which was adopted as a standard by NAC 453A.652(1)(d) and  
28 NAC 453D.764(1)(d)).

<sup>78</sup> *Id.*

<sup>79</sup> Petitioner's Exhibit 63.

<sup>80</sup> *Id.* p. 1440.

<sup>81</sup> Petitioner's Exhibit 62.

<sup>82</sup> *Id.* p. 1434. *See also* Hearing Transcript April 29, 2021 pp. 57-58.

<sup>83</sup> Petitioner's Exhibit 62.

<sup>84</sup> *Id.*

<sup>85</sup> *Id.* pp. 52-54 and 59-60 and Petitioner's Exhibit 55.

<sup>86</sup> Hearing Transcript May 18, 2021 pp. 12 and 17-18.

<sup>87</sup> Hearing Transcript May 25, 2021 p. 134.

1 Romolino did not know if Mr. Ruiz ever performed an actual competency  
2 assessment.<sup>88</sup> Respondent did not provide documentation of a  
3 competency assessment for Mr. Ruiz or the training documentation Ms.  
4 Romolino and Mr. Haun testified to at the hearing.

5 Respondent argued that its annual proficiency testing for the  
6 laboratory generally satisfied the requirement that it perform initial  
7 and ongoing competency assessments on its staff.<sup>89</sup> Although annual  
8 proficiency testing is a requirement for laboratories, those proficiency  
9 tests were opportunities for Respondent to demonstrate its competency  
10 and were not a substitute for Respondent's requirement to monitor the  
11 competency of its staff.<sup>90</sup>

12 During the 2019 Inspection, the Department also attempted to  
13 verify the competency of Respondent's employees to perform their  
14 respective testing duties by observing them in the performance of their  
15 duties. Investigator Perez asked Respondent's staff to Re-prepare (i.e.,  
16 prepare and test again) 11 samples that had been recently tested by  
17 Respondent while she observed their sample preparation and testing  
18 techniques.<sup>91</sup>

19 While observing Mr. Ruiz's testing procedures during the Re-prepare  
20 process, Investigator Perez concluded that "given his lack of experience,  
21 his training plan was inadequate."<sup>92</sup> She arrived at this conclusion  
22 based on her observations that Mr. Ruiz was not trained in certain parts  
23 of the HPLC test, was unfamiliar with settings of the HPLC, could not  
24 review and interpret the data from the HPLC, and did not properly  
25 perform manual integration of the chromatograms produced by the  
26 instrument.<sup>93</sup>

27 When Investigator Perez observed Mr. Ruiz operate the HPLC,  
28 he failed to follow the SOP for Cannabinoids Potency Testing because  
he failed to use a one milliliter volumetric flask for preparation of the  
working standards.<sup>94</sup> Respondent argued that the technique used by Mr.  
Ruiz both was described in Respondent's SOP and produced the same  
outcome as the technique using the flask.<sup>95</sup> This may have been the case.  
But Respondent failed to point to the SOP in which Respondent specified  
that a vial or a pipette could be used in place of a flask when preparing

---

<sup>88</sup> Hearing Transcript May 18, 2021 p. 22.

<sup>89</sup> Hearing Transcript May 18, 2021 p. 137.

<sup>90</sup> See Petitioner's Exhibit 92 pp. 4506 and 4508 (AOAC International's Guidelines for Laboratories Performing Microbiological and Chemical Analyses of Food, Dietary Supplements, and Pharmaceuticals – An Aid to Interpretation of ISO/IEC 17025:2005 which was adopted as a standard by NAC 453A.652(1)(d) and NAC 453D.764(1)(d)).

<sup>91</sup> Hearing Transcript April 29, 2021 pp. 156-157 and Hearing Transcript May 10, 2021 pp. 141-144. The results of the Re-prepare testing is included in the discussion of Complaint Paragraph 100 below.

<sup>92</sup> Hearing Transcript April 29, 2021 p. 61.

<sup>93</sup> *Id.* pp. 51-57 and 89-91.

<sup>94</sup> Hearing Transcript April 29, 2021 pp. 79-82 and Petitioner's Exhibit 66 p. 1446. A working standard is used to calibrate the instrument.

<sup>95</sup> Hearing Transcript May 25, 2021 pp. 80-81.

1 working standards. And, in the instrument log, Respondent's staff  
2 misrepresented the method used to prepare the working standards by  
3 recording that they were using a volumetric flask.<sup>96</sup> Respondent allowed  
4 these practices even though it was cited during the 2017 Inspection for  
its failure to follow its SOP which specifically called for the use of  
volumetric flasks.<sup>97</sup>

5 Petitioner established that Respondent failed to adequately train  
6 and supervise Mr. Ruiz. Respondent's SOPs required Respondent to  
7 tailor a training and supervision program for Mr. Ruiz based on his  
8 recent completion of school, limited experience, and inexperience with  
9 HPLC and ICP-MS. Although Respondent provided limited training to  
10 Mr. Ruiz, Respondent failed to provide a tailored training and  
11 supervision program and failed to require Mr. Ruiz to perform a  
competency assessment either before or during the time he operated the  
HPLC for Respondent. Finally, Mr. Ruiz failed to operate the HPLC in  
accord with Respondent's SOP on potency testing. Consequently,  
Respondent failed to train and supervise Mr. Ruiz in a manner which  
ensured that he could competently and accurately perform the testing  
with which he was entrusted.

12 During the 2019 Inspection, Investigator Perez also observed  
13 Luling Wang prepare samples for potency testing during the Re-prep  
14 process.<sup>98</sup> Inspector Perez identified several issues with Mr. Wang's  
15 sample preparation and homogenization technique.<sup>99</sup> However, Mr.  
Wang's sample preparation and homogenization technique was not the  
result of Respondent's failure to train and supervise Mr. Wang – Mr.  
Wang was using the method approved by Respondent.<sup>100</sup>

16 Finally, Investigator Perez observed Gail Wang perform the  
17 sample extraction portion of potency testing during the Re-prep  
18 process.<sup>101</sup> Investigator Perez concluded that Ms. Wang's pipetting  
19 technique was incorrect.<sup>102</sup> Specifically, Ms. Wang did not fully fill the  
20 pipette. As a result, Ms. Wang dispensed an inaccurate amount into the  
sample vial which in turn caused the calculation for the final  
concentration of the sample to be in error. Ms. Wang's training records  
indicate that she read Respondent's SOP on In-house Pipette

---

21  
22  
23 <sup>96</sup> Petitioner's Exhibit 69.

<sup>97</sup> Petitioner's Exhibit 50.

24 <sup>98</sup> Hearing Transcript April 29, 2021 pp. 11-14 and 16-26, and Petitioner's Exhibits 67 and 133. Mr.  
Wang's training records may be found at Petitioner's Exhibit 127.

25 <sup>99</sup> The question of whether Mr. Wang's sample preparation techniques were improper will be addressed  
below in the discussion of Complaint Paragraph 95.

26 <sup>100</sup> Hearing Transcript April 29, 2021 p. 27 (Testimony of Investigator Perez), Hearing Transcript May  
18, 2021 pp. 30-31 (Testimony of Ms. Romolino), and Hearing Transcript May 26, 2021 pp. 12-14 and  
16-17 (Testimony of Mr. Haun).

27 <sup>101</sup> Ms. Wang's training records may be found at Petitioner's Exhibit 126.

28 <sup>102</sup> Hearing Transcript April 29, 2021 pp. 126-128. Petitioner did not offer the photographs of Ms.  
Wang's pipetting technique because it "was hard to see what was happening due to the color of the  
pipette tip and the color of the liquid." Hearing Transcript May 4, 2021 pp. 167-168.

1 Verification in November 2017.<sup>103</sup> But there were no other entries in Ms.  
2 Wang's training records to indicate that she had been trained in, or  
3 evaluated on, pipetting technique.<sup>104</sup> Through Ms. Romolino's testimony,  
4 Respondent asserted "there was nothing wrong with [Ms. Wang's]  
5 pipetting."<sup>105</sup> Mr. Haun testified that Ms. Wang "has always  
6 demonstrated excellent, excellent sets of detail in her work. And she's  
7 always been extremely thorough. She has some of the best work ethic  
8 I've seen out of some of the employees. And, honestly, we would go to her  
9 when it comes to some delicate tasks that she would do on a daily basis,  
10 such as pipetting, because she was very good at what she did."<sup>106</sup> Mr.  
11 Haun described Ms. Wang's pipetting technique as sufficient.<sup>107</sup> But  
12 Neither Ms. Romolino nor Mr. Haun addressed the specific  
13 insufficiencies in Ms. Wang's pipetting technique that were observed  
14 and described by Investigator Perez – specifically, not fully filling the  
15 pipette.

16 Petitioner established that Respondent violated NAC  
17 453A.650(1)(a) & (b), NAC 453A.652(1), (4), (6), & (7), NAC 453D.352(1)  
18 & (3), NAC 453D.755(1)(a) & (b), NAC 453D.764(1), (4), (6), & (7), and  
19 NAC 453D.905(3)(d)(7) & (8). Respondent's arguments did not resolve or  
20 mitigate its failure to maintain quality standards of practice and to  
21 supervise testing staff.

22 15. As to Paragraph 90 of the Complaint, given the finding of no violation  
23 in Paragraph 14, above, the Board imposes no discipline as to Paragraph 90.

24 16. As to Paragraphs 91 and 92 of the Complaint, given the finding of  
25 violations in Paragraph 14, above, Board (by a 3 - 1 vote) finds that Respondent  
26 committed a single Category III violation under NAC 453D.905(3)(d)(7) & (8) as to  
27 both Paragraphs 91 and 92 together. This is a separate and distinct Category III  
28 violation and was Respondent's fifth Category III violation within 2 years of the  
Category III violations found under Paragraphs 2, 5, 8, and 11, above. The Board  
declines to adopt the Hearing Officer's recommendation of revocation and instead  
imposes the disciplinary action of a 30-day suspension, to run consecutively with the

---

<sup>103</sup> That SOP is not in the record.

<sup>104</sup> Hearing Transcript April 29, 2021 p. 127.

<sup>105</sup> Hearing Transcript May 18, 2021 pp. 59-60.

<sup>106</sup> Hearing Transcript May 25, 2021 pp. 15-16.

<sup>107</sup> Hearing Transcript May 26, 2021 pp. 22-23.

30-day suspension imposed in Paragraph 11, above.<sup>108</sup>

17. As to Paragraph 93 of the Complaint, the Board adopts (by a 4 – 1 vote) the FFCL of the Hearing Officer and finds a violation, by a preponderance of the evidence, as set forth by the Hearing Officer as follows:

The Complaint alleged in Paragraph 93 that Respondent failed to analyze THC potency in accord with its written procedures and in a way which would ensure accurate reporting of Delta-8 tetrahydrocannabinol (“Delta-8 THC”), Cannabidiol (“CBD”), Cannabidiolic acid (“CBD-A”), Cannabinol (“CBN”) in violation of NRS 453A.368(2)(a)(1), NAC 453A.6544(1)(a), NAC 453D.782(1)(a), and NAC 453D.905(3)(d)(7) & (8).

First, Mr. Ruiz’s operation of the HPLC prevented accurate reporting of Delta-8 THC. When Investigator Perez observed Mr. Ruiz operate the HPLC, she learned that he relied on the HPLC to automatically identify the peaks that indicate the presence of Delta-8 THC in a sample and did not manually review the data to verify that the Delta-8 information was correct unless the HPLC identified the presence of Delta-9 THC.<sup>109</sup> As a result of that practice, Mr. Ruiz missed a Delta-8 THC peak while Investigator Perez observed his review of the chromatograms produced by the HPLC. He also failed to identify and use manual integration to correct errors made by the HPLC. Specifically, on November 4, 2019 he failed to find a peak generated by the HPCL that was not properly on the baseline and failed to manually cancel that baseline and mark it correctly.<sup>110</sup> And when Investigator Perez pointed out a peak Mr. Ruiz missed, he performed manual integration of that peak improperly by angling the baseline up.<sup>111</sup>

Petitioner argued that Respondent’s HPLC procedures should be evaluated against the methods described in the manual Determination of Inorganic Anions in Drinking Water by Ion Chromatography published by the National Exposure Research Laboratory but failed to show where the Department had notified cannabis testing laboratories that they were required to adopt the methods in this publication.<sup>112</sup> Additionally, Petitioner asserted Respondent was required to comply with ORA Laboratory Manual Volume I published by the Food and Drug Administration (“FDA”) but failed to point to the legal authority for that

---

<sup>108</sup> NAC 453D.905(4)(d)(5) presumes that, for the fifth, and any additional, Category III violations within 2 years, the penalty is revocation. This presumption is made “before consideration of the factors described in subsection 2.” The Board has considered the factors set forth in NAC 453D.905(2) and, based on said factors, hereby imposes the penalty of a 30-day suspension for this violation.

<sup>109</sup> Hearing Transcript April 29, 2021 pp. 90-91.

<sup>110</sup> Petitioner’s Exhibit 73 p. 1587 and Hearing Transcript April 29, 2021 pp. 87-91. Instead of performing an instrument calibration that day, Mr. Ruiz ran 5 system suitability tests to determine that the HPLC was working properly. Hearing Transcript April 29, 2021 p. 88.

<sup>111</sup> Hearing Transcript April 29, 2021 p. 90.

<sup>112</sup> Compare Petitioner’s Exhibits 56, 57, and 58 with NAC 453A.652 and NAC 453D.764.



1 statement.<sup>113</sup> However, those publications along with Investigator  
2 Perez's 15 years of experience operating HPLC establish that for any  
3 laboratory operating an HPLC, consistent review of the instrument's  
4 automatic integration procedures accompanied by correct manual  
5 integration of HPLC data are good laboratory practices which ensure  
6 the accuracy of the HPLC's data.

7 Respondent did not dispute that manual integration is a good lab  
8 practice. Respondent argued that it did perform manual integration in  
9 2019 but performing manual integration for every peak was a time-  
10 consuming process that would not yield useable information.<sup>114</sup>  
11 Respondent maintained that its HPLC was programmed to detect small  
12 peaks and if the HPLC did not automatically integrate the peak, that  
13 meant there was too little of the analyte to correctly quantify the amount  
14 (i.e., below the limit of quantification). Mr. Haun testified that Mr. Ruiz  
15 was aware of how the HPLC automatically identified analytes, but he  
16 was not asked to opine on whether Mr. Ruiz understood and was trained  
17 to perform manual integration.<sup>115</sup> The evidence of record established  
18 that Mr. Ruiz's practice, as allowed by Respondent, was to solely rely on  
19 the automatic results of the instrument.

20 Mr. Ruiz's single documented instance of failure to identify and  
21 correct the baseline in the November 4, 2019 system suitability tests  
22 alone was insufficient to warrant discipline. And his failure to correct  
23 the baseline while observed by Investigator Perez could be forgiven as  
24 the result of the pressure of observation.<sup>116</sup> However, the record  
25 established Mr. Ruiz's assumption that Delta-8 THC was not present,  
26 lack of familiarity with manual integration, reliance on the HPLC for  
27 automatic results, and failure to examine the results of the HPLC and  
28 perform manual integration as needed were not isolated incidents.  
Without accurate baseline markings, the HPLC could not perform  
accurate calculations of the cannabinoids represented by those peaks.<sup>117</sup>  
And if the HPLC missed a Delta-8 THC peak entirely, the HPLC did not  
record the presence of that missed cannabinoid. All of these errors  
precluded Respondent's accurate reporting of Delta-8 THC.

Second, Respondent used spreadsheets for communicating THC  
potency testing results to Director Yin which varied between potency  
analysts and failed to include all of the cannabinoids for which  
Respondent was required to test. These spreadsheets were used by  
Director Yin to create COAs.<sup>118</sup> Mr. Ruiz's spreadsheets were incomplete

---

<sup>113</sup> Compare Petitioner's Exhibit 59 and Hearing Transcript April 29, 2021 p. 99 with NAC 453A.652 and NAC 453D.764. By its own terms, this publication is intended to apply to the FDA's laboratory.

<sup>114</sup> Hearing Transcript May 25, 2021 pp. 147-149 (Testimony of Mr. Haun) and Hearing Transcript May 18, 2021 pp. 36-38 (Testimony of Ms. Romolino).

<sup>115</sup> Hearing Transcript May 25, 2021 p. 150.

<sup>116</sup> Investigator Perez concluded that Mr. Ruiz was not intentionally manipulating the results of the HPLC, he was simply not sufficiently trained in manual integration. Hearing Transcript April 29, 2021 pp. 95-96.

<sup>117</sup> Hearing Transcript April 29, 2021 p. 91.

<sup>118</sup> Hearing Transcript April 29, 2021 pp.122-123.

1 because they did not include fields for Delta-8 THC and CBD results.<sup>119</sup>  
2 Ms. Romolino's spreadsheets failed to include Delta-8 THC, CBD, CBD-  
3 A, and CBN.<sup>120</sup> These differences showed that Respondent failed to  
4 create standard documentation for recording and communicating  
5 potency test results and failed to ensure that all analysts were recording  
6 and communicating all of the required test results.

7 Ms. Romolino described the spreadsheets as "used for in-lab  
8 organization."<sup>121</sup> Mr. Haun agreed that the spreadsheets were "in-house  
9 internal document[s] just used to move data."<sup>122</sup> When explaining her  
10 spreadsheet, Ms. Romolino claimed "I did not include Delta-8 THCA,  
11 CBN, CBDA or CBD. I only included those in samples that actually  
12 contained those analytes," thereby admitting that she did not use a  
13 standardized spreadsheet for all of the samples she tested.<sup>123</sup> As Ms.  
14 Romolino described it, she reported potency test results to Director Yin  
15 by giving the spreadsheets and a printout of the chromatograms to  
16 Director Yin who then manually entered that information into  
17 Confident Cannabis to create the COAs.<sup>124</sup> Ms. Romolino believed that  
18 Director Yin relied on the chromatogram printouts rather than the  
19 spreadsheets when creating the COAs even though Ms. Romolino  
20 admitted that the spreadsheets were easier to read.<sup>125</sup> But Mr. Haun  
21 described the spreadsheets as "a tool to transfer information from the  
22 instrument to a computer that housed the LIMS software."<sup>126</sup> LIMS  
23 stands for Laboratory Information Management System and  
24 Respondent used this system to store information used to generate  
25 COAs.<sup>127</sup>

26 Mr. Haun further testified that the spreadsheets "in no way  
27 affected measurement analysis or how we recorded the information on  
28 the report."<sup>128</sup> However, the evidence of record established that the  
29 spreadsheets were used to communicate and transmit testing  
30 information from the instrument to Director Yin and LIMS. Ultimately,  
31 the information from the spreadsheets was used to create Respondent's  
32 COAs. Accordingly, to ensure accurate recording and reporting of all  
33 cannabinoids, those spreadsheets should have been standardized for all  
34 potency analysts and included information for all the required  
35 cannabinoids.

36 Respondent's SOP on Cannabinoid Potency Testing properly  
37 listed Delta-8 THC, CBD, CBD-A, and CBN as cannabinoids for which

---

38 <sup>119</sup> Hearing Transcript April 29, 2021 pp. 116-117 and Petitioner's Exhibit 64.

39 <sup>120</sup> Hearing Transcript April 29, 2021 pp. 117-123 and Petitioner's Exhibit 65.

40 <sup>121</sup> Hearing Transcript May 18, 2021 pp. 28 and 41-42.

41 <sup>122</sup> Hearing Transcript May 25, 2021 pp. 72-74 and 153.

42 <sup>123</sup> Hearing Transcript May 18, 2021 pp. 42 and 161.

43 <sup>124</sup> Hearing Transcript May 18, 2021 pp. 156-157.

44 <sup>125</sup> Hearing Transcript May 18, 2021 p.158.

45 <sup>126</sup> *Id.*

46 <sup>127</sup> *Id.*

47 <sup>128</sup> Hearing Transcript May 25, 2021 p. 74.

Respondent must test.<sup>129</sup> Additionally, its validated method included analysis of Delta-8 THC.<sup>130</sup> However, Respondent's practices of failing to manually integrate the HPLC and using incomplete spreadsheets to communicate testing information fell short of both Respondent's validated method and its SOP for potency testing.<sup>131</sup> Further, its practices failed to satisfy Nevada law which requires laboratories to test for and report Delta-8 THC, CBD, CBD-A, CBN.<sup>132</sup>

Petitioner established that Respondent failed to comply with NRS 453A.368(2)(a)(1), NAC 453A.6544(1)(a), NAC 453D.782(1)(a), and NAC 453D.905(3)(d)(7) & (8). Respondent's arguments did not mitigate or resolve this violation. It is recommended that the Board find one . . . violation.

18. Also, as to Paragraph 93 of the Complaint, Board (by a 3 - 1 vote) adopts the recommendation in Hearing Officer's FFCL and finds that Respondent committed a Category III violation under NAC 453D.905(3)(d)(7) & (8). This is a separate and distinct Category III violation and was Respondent's sixth Category III violation within 2 years of the Category III violations found under Paragraphs 2, 5, 8, 11, and 16, above. The Board declines to adopt the Hearing Officer's recommendation of revocation and instead imposes the disciplinary action of a 30-day suspension, to run consecutively with the 30-day suspensions imposed in Paragraphs 11 and 16, above.<sup>133</sup>

19. The Board next considered Paragraphs 95 and 101 of the Complaint, which the Hearing Officer treated together and found one violation. The Board finds no violation as to Paragraph 95 of the Complaint (by a 4 – 1 vote). As to Paragraph 101 of the Complaint the Board adopts (by a 4 – 1 vote) the FFCL of the Hearing

---

<sup>129</sup> Petitioner's Exhibit 66.

<sup>130</sup> Petitioner's Exhibits 72 and 73, Hearing Transcript April 29, 2021 pp. 83-84 (Testimony of Investigator Perez), and Hearing Transcript May 18, 2021 p. 28 (Testimony of Ms. Romolino).

<sup>131</sup> Hearing Transcript April 29, 2021 pp. 83-84 (Testimony of Investigator Perez) and Petitioner's Exhibit 66.

<sup>132</sup> Hearing Transcript April 29, 2021 pp. 116-117. NAC 453D.151 by reference to NRS 453.139 included Delta-8 THC in the definition of THC and NAC 453D.782 required laboratories to test for THC, CBD, CBD-A, and CBN. These regulations went into effect February 27, 2018.

<sup>133</sup> NAC 453D.905(4)(d)(5) presumes that, for the fifth, and any additional, Category III violations within 2 years, the penalty is revocation. This presumption is made "before consideration of the factors described in subsection 2." The Board has considered the factors set forth in NAC 453D.905(2) and, based on said factors, hereby imposes the penalty of a 30-day suspension for this violation.

1 Officer and finds a violation, by a preponderance of the evidence, as forth by the  
2 Hearing Officer as follows:

3 The Complaint alleged in Paragraph 101 that Respondent  
4 utilized the chemistry samples (“chem sample”) to retest products which  
5 initially failed microbiological testing in violation of NAC 453D.764(1),  
6 (4), (6), & (7) and NAC 453D.905(3)(d)(7) & (8).

6 During the 2019 Inspection, Investigator Perez observed Luling  
7 Wang prepare more than 20 samples for potency testing.<sup>134</sup> These chem  
8 samples came from lidded containers and were intended to be used for  
9 all tests besides those for microbials, i.e. potency, moisture, heavy  
10 metals, pesticides, solvents, terpenes, and foreign matter.<sup>135</sup>  
11 Investigator Perez observed Mr. Wang homogenize the samples by:  
12 pouring a portion of the sample from a lidded container into his gloved  
13 hand or reaching a gloved finger into the container to draw out a portion  
14 of the sample, rubbing and grinding the sample between his gloved  
15 hands to break up the larger pieces in the sample, spreading the broken-  
up sample on a piece of glass atop a clipboard, and finally using a razor  
blade to push some of the broken-up sample into a vial. Once the vial  
contained a sufficient amount of product for testing, Mr. Wang returned  
any remaining sample on the clipboard back to the original lidded  
container. Between samples, Mr. Wang cleaned his disposable gloves by  
spraying them with isopropyl alcohol and wiping them with a chem  
wipe.<sup>136</sup> He changed the disposable gloves between every 3 to 5 samples.  
Between each sample he used methanol to clean the razor blade and  
then placed the razor blade on the open logbook while he cleaned the  
clip board with methanol.

16 Investigator Perez determined that this homogenization method  
17 was not sanitary and could lead to cross-contamination of the samples  
18 from microbials and pesticides.<sup>137</sup> She also expressed several concerns  
19 about ways in which the outcome of testing could be changed by  
20 Respondent’s homogenization method. Potency testing could be affected  
21 if trichomes which contain THC were adhering to the gloves from one  
22 sample and then depositing into another sample.<sup>138</sup> Because the gloves  
were disposable, single-use gloves, the isopropyl alcohol and methanol  
could break down the integrity of the gloves which could cause chemicals  
from the gloves to transfer into the samples. Isopropyl alcohol could be  
transferred from the gloves to the samples, which could affect the  
accuracy of microbial testing. The non-laboratory grade clipboard could  
break down from the application of methanol. Respondent’s practice of

---

23  
24  
25 <sup>134</sup> Hearing Transcript April 29, 2021 pp. 11-28, Petitioner’s Exhibit 67 pp. 1468-1492, and Petitioner’s  
Exhibit 133.

26 <sup>135</sup> Hearing Transcript April 29, 2021 p. 26 (Testimony of Investigator Perez) and Hearing Transcript  
May 18, 2021 p. 30 (Testimony of Ms. Romolino).

27 <sup>136</sup> Chem wipe is short for chemical wipe, generally a low-lint surface wipe for cleaning.

28 <sup>137</sup> See Hearing Transcript May 4, 2021 pp. 182-184.

<sup>138</sup> *Id.* From the deposit of green stains on the gloves, Investigator Perez concluded the samples were  
leaving deposits on the gloves which could be transferred into other samples.

1 putting gloved fingers into the original sample container to extract a  
2 portion of the sample for testing was a possible point of contamination.  
3 And returning unused portions of the sample from the clipboard back to  
4 the original sample container which would be used for other tests was  
5 another point at which the chem sample could have been contaminated.  
6 Finally, Respondent's practice of placing the razorblade after it was  
7 cleaned on the logbook, a surface that was not cleaned, was another  
8 potential source of contamination.

9  
10 Investigator Perez used the term cross-contamination in a way  
11 which differed from the publications adopted by the Department which  
12 generally call for laboratories to ensure sanitary conditions and take  
13 action to prevent of contamination both of the laboratory and the  
14 samples with which the laboratory worked.<sup>139</sup> The publications in the  
15 record use the term cross-contamination in reference to microbiological  
16 testing and preventing microbes from contaminating samples.<sup>140</sup>

17  
18 Respondent did not provide a SOP to the Department for the  
19 sample preparation and homogenization process used by Mr. Wang.<sup>141</sup>  
20 But Respondent did not dispute that Mr. Wang used Respondent's  
21 method to prepare and homogenize the chem samples.<sup>142</sup> Respondent  
22 argued this process was sanitary because Mr. Wang cleaned his gloves  
23 and tools with W35 IPA in between samples, changed his gloves as  
24 necessary (though Ms. Romolino did not know how frequently he  
25 changed them), and didn't touch the ground or his phone while  
26 preparing samples.<sup>143</sup> Additionally, Respondent argued that  
27 Investigator Perez's contamination concerns were unwarranted for the  
28 preparation of the chemistry samples because the chemistry tests would  
not be affected by the presence of microbials because those portions of  
the samples were not used for testing for microbials. Finally, as Mr.  
Haun summarized it, to contaminate a sample "you would have to have  
the target analyte of interest on hand to then add it to said sample."<sup>144</sup>  
Petitioner failed to show that Respondent's method to prepare and  
homogenize the chemistry portion of the sample to test for potency,  
moisture, heavy metals, pesticides, solvents, terpenes, and foreign  
matter posed a contamination risk for those tests.

However, Respondent admitted that when it depleted the  
microbiology portion of a sample, it used the chemistry portion of the  
sample to complete microbiological testing.<sup>145</sup> Respondent admitted it

---

<sup>139</sup> NAC 453A.652 and NAC 453D.764.

<sup>140</sup> Petitioner's Exhibit 59 pp. 1278-1279 (ORA Laboratory Manual Volume I published by the FDA).

<sup>141</sup> Hearing Transcript May 4, 2021 p. 177.

<sup>142</sup> Hearing Transcript May 18, 2021 pp. 30-31 (Testimony of Ms. Romolino).

<sup>143</sup> Hearing Transcript May 18, 2021 p. 50 (Testimony of Ms. Romolino) and Hearing Transcript May  
26, 2021 p. 15 (Testimony of Mr. Haun).

<sup>144</sup> Hearing Transcript May 26, 2021 pp. 12-14 and 16-17 and Hearing Transcript June 2, 2021 pp. 20-  
26.

<sup>145</sup> Petitioner's Exhibit 98 p. 6536, Hearing Transcript April 23, 2021 pp. 25-26 (Testimony of Ms. Zhu)  
and Hearing Transcript May 26, 2021 pp. 58-60 (Testimony of Mr. Haun). Respondent claimed this  
happened infrequently. The Department found 19 chem samples used for 37 microbial tests between

1 used chem samples for microbial testing even though it knew that the  
2 chem samples were treated in a less aseptic manner than the  
3 microbiology portions of the samples and, consequently, could be  
4 contaminated with microbials.<sup>146</sup> Respondent also admitted that the use  
5 of harsh solvents like isopropyl alcohol and methanol could destroy  
6 microbials and lead to false negative results.<sup>147</sup> Respondent's  
admissions concerning its use of chemistry samples both for chemistry  
testing and microbiology testing established that Respondent failed to  
use the sanitary practices necessary to prepare the chemistry samples  
that would lead to accurate results when used in microbial testing.

Petitioner established that Respondent failed to comply with  
NAC 453A.652(1), (4), (6) & (7), NAC 453D.764(1), (4), (6) & (7), and  
NAC 453D.905(3)(d)(7) & (8). The evidence of record showed that  
Respondent's homogenization practices negatively affected only the  
chemistry samples which were ultimately used in microbial testing. For  
these samples, Respondent failed to follow Nevada law. Consequently,  
it is recommended that the Board find one . . . violation.

10 20. As to Paragraph 95 of the Complaint, given the finding of no violation in  
11 Paragraph 20, above, the Board imposes no discipline as to Paragraph 95.

12 21. As to Paragraph 101 of the Complaint, given the finding of a violation in  
13 Paragraph 19, above, Board (by a 3 - 1 vote) adopts the recommendation in Hearing  
14 Officer's FFCL and finds that Respondent committed a Category III violation under  
15 NAC 453D.905(3)(d)(7) & (8). This is a separate and distinct Category III violation  
16 and was Respondent's seventh Category III violation within 2 years of the Category  
17 III violations found under Paragraphs 2, 5, 8, 11, 16, and 18, above. The Board  
18 declines to adopt the Hearing Officer's recommendation of revocation and instead  
19 imposes the disciplinary action of a 15-day suspension, to run consecutively with the  
20 30-day suspensions imposed in Paragraphs 11, 16, and 18, above.<sup>148</sup>

21 22. As to Paragraph 97 of the Complaint, the Board adopts (by a 4 - 1 vote) the  
22

23  
24  
25 September 4, 2019 and November 26, 2019. Petitioner's Exhibit 105. But because neither party  
provided the total number of microbial tests performed by Respondent during that period, there is no  
way to evaluate the frequency of Respondent's use of chem samples for microbial testing.

26 <sup>146</sup> Hearing Transcript May 26, 2021 pp. 58-60 (Testimony of Mr. Haun).

27 <sup>147</sup> Hearing Transcript June 2, 2021 p. 29 (Testimony of Mr. Haun).

28 <sup>148</sup> NAC 453D.905(4)(d)(5) presumes that, for the fifth, and any additional, Category III violations  
within 2 years, the penalty is revocation. This presumption is made "before consideration of the factors  
described in subsection 2." The Board has considered the factors set forth in NAC 453D.905(2) and,  
based on said factors, hereby imposes the penalty of a 30-day suspension for this violation.

1 FFCL of the Hearing Officer and finds a violation, by a preponderance of the evidence,  
2 as set forth by the Hearing Officer as follows:

3 The Complaint alleged in Paragraph 97 that Respondent's  
4 pesticide and mycotoxin testing procedures precluded accurate  
5 reporting and endangered the public in violation of NRS  
6 453A.368(2)(a)(2) & (4), and NAC 453D.905(3)(d)(7) & (8). Specifically,  
7 the Complaint alleged that Respondent continued to report testing  
8 results following quality control ("QC") failures and before taking  
9 corrective action to identify and resolve the issues which led to those  
failures.<sup>149</sup> Further, Petitioner alleged that even where corrective action  
was taken, Respondent failed to maintain adequate documentation of  
the failures and corrective actions. The evidence of record established  
that Respondent's pesticide and mycotoxin testing procedures were as  
described by Petitioner.

10 As part of the December 2019 Inspection, the Department  
11 examined Respondent's records concerning its pesticide and mycotoxin  
12 testing practices.<sup>150</sup> In their review of these records, Investigators  
13 Wayman and Perez found that Respondent regularly continued to issue  
14 test results for pesticides and mycotoxins after Respondent's  
15 instruments exceeded quality control tolerance limits.<sup>151</sup> Respondent  
engaged in this practice even though tolerance limits are intended to  
help a laboratory ensure confidence in the accuracy of its test results.<sup>152</sup>  
And Respondent continued this practice in 2019 even though the  
Department identified this as a deficiency following both the 2017  
Inspection and 2018 Inspection.<sup>153</sup>

16 Investigator Perez summarized the pesticide and mycotoxin QC  
17 failures for the month of December 2019 in a spreadsheet.<sup>154</sup> The spread  
18 sheet shows the 116 continuing calibration verifications ("CCVs") that  
19 Respondent used for QC to demonstrate that the instrument was  
performing correctly during the testing in December 2019 of 28 pesticide  
and mycotoxin analytes.<sup>155</sup> For each analyte, Investigator Perez  
identified the total number of times the CCVs failed high, the total  
number of times the CCV's failed low, and the total number of CCV

---

22 <sup>149</sup> Complaint Paragraph 74.

23 <sup>150</sup> Hearing Transcript May 4, 2021 p. 19.

24 <sup>151</sup> This problem was not isolated to December 2019. Petitioner's Exhibit 68 and Hearing Transcript  
25 May 4, 2021 pp. 45-46.

26 <sup>152</sup> Hearing Transcript April 19, 2021 pp. 75-76 and April 20, 2021 p. 88 (Testimony of Investigator  
27 Wayman).

28 <sup>153</sup> Petitioner's Exhibits 46 and 52, Hearing Transcript April 19, 2021 pp. 68-69 and 75-76, Hearing  
Transcript April 20, 2021 pp. 87-88, and Hearing Transcript May 4, 2021 pp. 43.

<sup>154</sup> Petitioner's Exhibits 77 and 78 and Hearing Transcript May 4, 2021 p. 19. The chart is labeled  
pesticides but also included mycotoxins.

<sup>155</sup> Petitioner's Exhibit 77 and Hearing Transcript May 4, 2021 pp. 23-24. Respondent performed a  
CCV every 10 samples to ensure that the instrument was operating properly. Hearing Transcript May  
18, 2021 p. 80 (Testimony of Ms. Romolino) and Hearing Transcript May 25, 2021 p. 89 (Testimony of  
Mr. Haun).

1 failures, both high and low.<sup>156</sup>

2 As part of its quality control and quality assurance processes,  
3 Respondent was responsible to establish tolerance limits and ensure its  
4 instruments were properly calibrated.<sup>157</sup> Respondent's SOP titled  
5 Pesticide Residue/Mycotoxin Screening demonstrated that Respondent  
6 established the tolerance limits for these tests and Respondent's SOP  
7 titled Quality Assurance Program stated Respondent's intent that  
8 results will stay within those limits.<sup>158</sup> When Respondent's results fell  
9 outside those tolerance limits, it was required to stop testing with that  
10 particular instrument, determine why the results fell outside the  
11 tolerance limits, resolve the issue before placing the instrument back  
12 into service, and document this process.<sup>159</sup> After placing the instrument  
13 back into service, Respondent was required to reanalyze the tests  
impacted by the quality control failure.<sup>160</sup> Respondent's SOP titled  
Quality Manual recognized these responsibilities and included  
provisions for "Ensuring the Validity of Results" and instructions for a  
"Nonconforming Work Procedure."<sup>161</sup> Additionally, the SOP on  
corrective action preventative action reports ("CAPAs") instructed that  
when there is a QC failure, the issues with the instrument must be  
resolved and the samples tested before the failed CCV and after the last  
successful CCV must be reanalyzed.<sup>162</sup> But Respondent failed to follow  
those procedures.<sup>163</sup> Despite these SOPs, Respondent's pesticide and  
mycotoxin data showed that Respondent did not follow these procedures  
for the QC failures for pesticide and mycotoxin testing at issue here.<sup>164</sup>

14 Respondent's SOPs on Corrective Action Logs and CAPAs both  
15 indicated that QC failures due to exceeded tolerance limits were  
16 nonconformances which would be included in its records.<sup>165</sup> To examine  
17 what actions Respondent had taken in response to the 116 QC failures  
18 in December 2019, Investigator Perez asked Respondent for all CAPAs  
19 and corrective action logs from 2019.<sup>166</sup> Respondent provided CAPAs  
and Corrective Action Logs for some periods between October 9, 2019  
and June 4, 2020.<sup>167</sup> When Investigator Perez emailed Mr. Haun to ask:  
"were there any CAPA's between 11/1/19 and 2/7/20?", Mr. Haun  
responded: "We do not have any CAPA reports between 11/1/19 to

---

21 <sup>156</sup> Investigator Perez explained how she read Respondent's instrument data, determined which CCVs  
22 fell outside the tolerance range established by Respondent through its validated method, and  
assembled the information for the analyte Daminozide. Hearing Transcript May 4, 2021 pp. 27-30.

23 <sup>157</sup> Hearing Transcript May 4, 2021 pp. 70-72 (Testimony of Investigator Perez).

24 <sup>158</sup> Petitioner's Exhibit 86 pp. 2246-2247, Petitioner's Exhibit 76 p. 1651, and Hearing Transcript May  
4, 2021 pp. 52-54.

25 <sup>159</sup> Hearing Transcript May 4, 2021 pp. 31-32.

26 <sup>160</sup> Hearing Transcript May 4, 2021 pp. 26-27.

27 <sup>161</sup> Petitioner's Exhibit 75 (Sections 7.7 and 7.10) and Hearing Transcript May 4, 2021 p. 32.

28 <sup>162</sup> Petitioner's Exhibit 85.

<sup>163</sup> Hearing Transcript April 19, 2021 pp. 79-81.

<sup>164</sup> Hearing Transcript May 4, 2021 p. 45.

<sup>165</sup> Petitioner's Exhibit 84 p. 2230 and Petitioner's Exhibit 85 p. 2234.

<sup>166</sup> Petitioner's Exhibit 79 and Hearing Transcript May 4, 2021 pp. 32-33.

<sup>167</sup> Petitioner's Exhibits 79 and 83.



02/07/20.”<sup>168</sup>

The only document addressing pesticide testing failures provided by Respondent during the 2019 Inspection was a single Corrective Action Log from December 2019 which described 11 non-conformances for analyte fludioxonil on December 2 and December 9, 2019 due to “random insufficient ionization.”<sup>169</sup> Respondent’s corrective action was described as “Results were accepted. Will continue to monitor.”<sup>170</sup> Investigator Perez concluded that this corrective action was inadequate because insufficient ionization indicated a problem with the mass spectrometry detector in the UPLC which would prevent the instrument from identifying the pesticides.<sup>171</sup> Because a problem with ionization indicated a problem with the instrument, Investigator Perez also asked Respondent to provide the maintenance logs for the TQ-S Micro Mass Spectrometer and UPLC.<sup>172</sup> These logs showed the instruments were not serviced or maintained in December 2019 despite the numerous QC failures and Respondent’s determination (as recorded in its Corrective Action Log) that the UPLC was not performing ionization properly.

In Ms. Romolino’s experience, “If any quality controls failed, we would look into the failure and determine if we needed to rerun the samples.”<sup>173</sup> Test results which fell above the range and below the range all warranted corrective action.<sup>174</sup> When she saw a CCV that was out of range, she would note the failure in the corrective action log, inform Director Yin, and follow Director Yin’s instructions.<sup>175</sup> Ms. Romolino believed Respondent documented every corrective action taken for CCVs which fell outside of tolerance limits.<sup>176</sup>

Ms. Romolino remembered that results for fludioxonil were falling below the QC range in December 2019.<sup>177</sup> When Ms. Romolino reported this to Director Yin, she was told that random insufficient ionization was the cause of the errors concerning pesticide analyte fludioxonil and Ms. Romolino recorded that cause on the corrective action log in December 2019.<sup>178</sup> Presumably Ms. Romolino agreed with Director Yin’s approach to continue to monitor following the CCV failures for fludioxonil because Ms. Romolino did not believe that the non-conforming test results were low enough to make a difference or indicate that there was enough pesticide in the sample to be dangerous

---

<sup>168</sup> Petitioner’s Exhibit 82 and Hearing Transcript May 4, 2021 pp. 38-40.

<sup>169</sup> Petitioner’s Exhibit 79 and Hearing Transcript May 4, 2021 pp. 39-40. Respondent did not provide any additional CAPAs or Corrective Action Logs for pesticide testing in December 2019 at the hearing.

<sup>170</sup> Petitioner’s Exhibit 79.

<sup>171</sup> Hearing Transcript May 4, 2021 pp. 34-35.

<sup>172</sup> Petitioner’s Exhibits 80 and 81.

<sup>173</sup> Hearing Transcript May 18, 2021 p. 89.

<sup>174</sup> Hearing Transcript May 18, 2021 p. 95.

<sup>175</sup> Hearing Transcript May 18, 2021 pp. 92-93.

<sup>176</sup> Hearing Transcript May 18, 2021 p. 81.

<sup>177</sup> Hearing Transcript May 18, 2021 pp. 104-105 (Testimony of Ms. Romolino).

<sup>178</sup> Petitioner’s Exhibit 79 and Hearing Transcript May 18, 2021 p. 94.

1 to consumers.<sup>179</sup> She came to this conclusion even though she explained  
2 that test results which fall below the QC range could be lower than the  
true amount of the analyte in the sample.<sup>180</sup>

3 In contrast with Ms. Romolino's testimony, according to Mr. Haun,  
4 when anomalies were observed with the CCVs, Respondent would  
monitor those over time to determine when to trouble shoot or perform  
5 maintenance on the instrument.<sup>181</sup> Respondent documented "every time  
we perform maintenance on the equipment and whenever we would see  
6 certain issues."<sup>182</sup> Mr. Haun maintained that despite the CCV failures,  
"we had a method that was validated, that proved that we were able to  
7 see what we were looking for as far as the pesticides and mycotoxins,  
and which we had QCs that backed up or that showed that we would  
8 have been able to see any pesticides or mycotoxins if they were in the  
sample. That meaning that if we would have been able to see it, then we  
9 would have seen it. And since we didn't see any, then there wouldn't be  
a potential for endangering consumers."<sup>183</sup>

10 Mr. Haun was unconcerned about results which fell above the  
tolerance range because that meant the instrument was reading more  
11 sensitively than Respondent expected and, therefore, Respondent could  
be confident that a negative result meant there were no pesticides  
12 present.<sup>184</sup> He maintained that random insufficient ionization did not  
warrant instrument maintenance because the instrument would  
13 continue to show whether the pesticide was present in the sample, it  
would just be unreliable in reporting the quantity of the pesticide  
14 present.<sup>185</sup> However, he did not explain how Respondent could be  
confident in results that fell below the tolerance range or, for the test  
15 results which detected pesticides, how Respondent could be confident  
that the amounts in the samples fell within the limits of the amounts of  
16 pesticides allowed by Nevada law.<sup>186</sup>

17 Petitioner established that Respondent failed to comply with NRS  
453A.368(2)(a)(2) & (4) and NAC 453D.905(3)(d)(7) & (8). Respondent's  
18 arguments did not resolve or mitigate its violations. The testimonies  
offered by Respondent's employees regarding CCV failures and  
19 corrective actions were not satisfactory substitutes for actual  
documentation. Further, Respondent failed to adequately explain why  
20 numerous CCV failures in December 2019 were merely monitored and  
corrective action was not taken to ensure that Respondent's pesticide  
21 test results fell within the tolerance range Respondent established.  
Respondent failed to follow Nevada law and its own SOPs.  
22

---

23  
24 <sup>179</sup> Hearing Transcript May 18, 2021 p. 106 and Hearing Transcript May 19, 2021 pp. 43-44.

25 <sup>180</sup> Hearing Transcript May 18, 2021 p. 106.

26 <sup>181</sup> Hearing Transcript May 25, 2021 p. 90.

27 <sup>182</sup> *Id.* See also Hearing Transcript May 26, 2021 pp. 42-43.

28 <sup>183</sup> Hearing Transcript May 26, 2021 pp. 38 and 42.

<sup>184</sup> Hearing Transcript May 26, 2021 pp. 44-45.

<sup>185</sup> Hearing Transcript May 26, 2021 pp. 117-123.

<sup>186</sup> NAC 453A.6548 and NAC 453D.786 adopt NRS 586.550 to set pesticide testing requirements including limits on allowed levels of some pesticides.

Consequently, it is recommended that the Board find one . . . violation.

23. Also, as to Paragraph 97 of the Complaint, the Board (by a 3 - 1 vote) adopts the recommendation in Hearing Officer's FFCL and finds that Respondent committed a Category III violation under NAC 453D.905(3)(d)(7) & (8). This is a separate and distinct Category III violation and was Respondent's eighth Category III violation within 2 years of the Category III violations found under Paragraphs 2, 5, 8, 11, 16, 18, and 21, above. The Board declines to adopt the Hearing Officer's recommendation of revocation and instead imposes the disciplinary action of a 30-day suspension, to run consecutively with the 30-day suspensions imposed in Paragraphs 11, 16, and 18, and the 15-day suspension imposed in paragraph 21, above.<sup>187</sup>

24. As to Paragraphs 98 and 102 of the Complaint, the Board adopts (by a 5 - 0 vote) the FFCL of the Hearing Officer and finds a single violation as to both paragraphs, by a preponderance of the evidence, as set forth by the Hearing Officer as follows:

The Complaint alleged in Paragraph 98 that Respondent performed unauthorized retesting of samples for microbials in violation of NAC 453A.658(11), NAC 453A.672(3), (4), (5) & (6), NAC 453D.788(11), NAC 453D.790(3), (4), (5) & (6), and NAC 453D.905(3)(a)(3). The Complaint further alleged that when Respondent reported passing microbial results to the Department following the retesting, it falsely reported passing results because the initial test results showed that the samples failed microbial testing.<sup>188</sup>

---

<sup>187</sup> NAC 453D.905(4)(d)(5) presumes that, for the fifth, and any additional, Category III violations within 2 years, the penalty is revocation. This presumption is made "before consideration of the factors described in subsection 2." The Board has considered the factors set forth in NAC 453D.905(2) and, based on said factors, hereby imposes the penalty of a 30-day suspension for this violation.

<sup>188</sup> Because of Respondent's retesting practices, the Department was concerned that product which was reported as passing and released into the market had actually failed microbial testing. The Department had other laboratories retest those products and when some of those tests failed microbial testing, the Department suspended Respondent's testing and issued public advisories. Petitioner's Exhibits 95 and 96. Petitioner has been clear that these positive test results are not the basis for the Complaint at issue here. Hearing Transcript April 19, 2021 pp. 126-127. Because the testing done by other labs did not form the basis for the Petitioner's allegations, they are not at issue here.

1 The Complaint alleged in Paragraph 102 that Respondent falsely  
2 reported 43 Aspergillus testing results as passing when the samples in  
3 question failed initial microbials testing for that analyte in violation of  
NAC 453D.905(3)(a)(3). The Complaint further alleged that Respondent  
intentionally misled Investigator Wayman about the retesting process.

4 During the 2019 Inspection, Investigator Wayman examined  
5 Respondent's microbial testing practices and records. In those records  
6 she saw instances where Respondent did not report failed test results to  
7 the Department but retested the samples without obtaining permission  
8 from the Department for those retests. Investigator Wayman also  
9 discovered email messages from Director Yin and Mr. Haun instructing  
Ms. Zhu to perform retests following failed microbiology tests.<sup>189</sup>  
Investigator Wayman understood from Director Yin that Respondent's  
practice was that if a sample failed, it would be retested twice and the  
majority result of the three tests would be reported to the  
Department.<sup>190</sup>

10 Based on this information, Investigator Wayman performed an  
11 extensive examination of Respondent's microbial testing records for  
12 three clients for September, October, and November 2019.<sup>191</sup>  
13 Investigator Wayman created spreadsheets to organize the data  
14 contained in Respondent's records.<sup>192</sup> The spreadsheets identified in  
15 orange 1) failed tests which were followed by retests and 2) failed retests  
that were followed by additional retests. The spreadsheets identified in  
yellow the retests that yielded passing results.<sup>193</sup> Through this records  
inspection, Investigator Wayman identified 232 samples which initially  
failed microbial testing and were retested at least once during this  
period.<sup>194</sup>

16 Further, the records showed that Respondent did not follow the  
17 practice described by Director Yin of retesting fails twice and reporting  
18 the majority result.<sup>195</sup> For example, Respondent reported as passing  
19 samples which failed microbial testing twice and passed only once. And  
Respondent performed retests even when it had reason to know that the  
facility from which the samples had been obtained was struggling with

---

22 <sup>189</sup> Hearing Transcript April 19, 2021 pp. 108 and 115-116, Petitioner's Exhibit 89 p. 2940, Exhibit 90  
23 p. 3940, Exhibit 97, and Exhibit 98.

24 <sup>190</sup> Hearing Transcript April 19, 2021 pp. 159-160. Investigator Wayman's testimony that this was the  
explanation she received from Director Yin is bolstered by Mr. Haun's testimony that the same practice  
was used for failures with heavy metals testing. Hearing Transcript June 2, 2021 p. 65.

25 <sup>191</sup> Hearing Transcript April 16, 2021 p. 108 and Petitioner's Exhibits 88 (client THC Nevada), 89  
(client Integral Cultivation), and 90 (client Nevada Group Wellness).

26 <sup>192</sup> Petitioner's Exhibit 88 pp. 2275-2286, Exhibit 89 pp. 2739-2762, and Exhibit 90 pp. 3880-3884.

27 <sup>193</sup> Hearing Transcript April 19, 2021 pp. 100-101. Additionally, the letter R appeared in the notes  
column where Respondent's records designated the tests as retests. Hearing Transcript April 19, 2021  
p. 88.

28 <sup>194</sup> Hearing Transcript April 19, 2021 pp. 97-98 and Complaint Paragraph 75(f).

<sup>195</sup> Hearing Transcript April 19, 2021 pp. 159-165 and Petitioner's Exhibits 107 and 108.

1 contamination of the very microbial for which the sample had failed.<sup>196</sup>

2 At the hearing, Ms. Zhu confirmed the statements she made to  
3 Investigator Wayman during the 2019 Inspection. Ms. Zhu received  
4 emails from Mr. Haun and Director Yin instructing her to retest failed  
5 microbial samples.<sup>197</sup> And she was asked to retest every sample which  
6 failed microbial testing.<sup>198</sup> Mr. Haun also confirmed that Respondent  
7 engaged in retesting.<sup>199</sup> Despite his email instructing Ms. Zhu to  
8 perform retesting, Mr. Haun alleged that retesting was performed at Ms.  
9 Zhu's discretion.

10 As discussed above concerning Complaint Paragraph 88, during  
11 the period in question, Nevada law required laboratories to file a COA  
12 with the Department for all test results. Thus, Respondent was required  
13 to report to the Department the results of microbial testing, even when  
14 the sample failed microbial testing. When a sample failed microbial  
15 testing, cultivators and producers were allowed to ask the Department  
16 for permission to retest that sample.<sup>200</sup> If the request was granted, the  
17 Department assigned a laboratory other than the one that performed  
18 the initial test to collect a new sample from the cultivator or producer  
19 and test that new sample.<sup>201</sup>

20 At the hearing, Investigator Wayman clarified that a laboratory  
21 can test a sample again without seeking approval from the Department  
22 if the test yields an invalid result.<sup>202</sup> When a test result was invalid, the  
23 laboratory was required to document the invalid result, identify the  
24 issue that led to the invalid result, document the correct action to resolve  
25 the issue, and test the sample again once the issue is resolved.  
26 Accordingly, where Investigator Wayman saw test samples associated  
27 with documented corrective action, she did not include those tests as  
28 retests on the spreadsheets. Thus, none of the retests at issue here  
followed results which were identified as invalid in Respondent's records.

Respondent admitted that it engaged in the practice of retesting  
samples which failed microbial testing. But Respondent argued this was  
a good lab practice which prevented false positives and confirmed  
questionable results or the amount of the microbial contaminant in the  
sample.<sup>203</sup> Respondent did not point to records in which it had  
documented false positives or questionable results prior to the retests in

---

<sup>196</sup> Hearing Transcript April 19, 2021 pp. 110-112 discussing Petitioner's Exhibit 89 p. 2941 and Exhibit 120 p. 7601 and Hearing Transcript April 19, 2021 pp. 112-118 discussing Petitioner's Exhibit 90 p. 3380 and Exhibit 118 p. 7414.

<sup>197</sup> Hearing Transcript April 23, 2021 pp. 19-20.

<sup>198</sup> Hearing Transcript April 23, 2021 pp. 22-23.

<sup>199</sup> Hearing Transcript June 2, 2019 pp. 58-64.

<sup>200</sup> NAC 453A.672, NAC 453D.790, and Hearing Transcript April 19, 2021 p. 83 (Testimony of Investigator Wayman).

<sup>201</sup> *Id.* and Hearing Transcript April 20, 2021 pp. 164-165 (Testimony of Investigator Wayman).

<sup>202</sup> Hearing Transcript April 19, 2021 pp. 122-125.

<sup>203</sup> Hearing Transcript May 20, 2021 p. 51 (Testimony of Mr. Rushton) and June 2, 2021 pp. 59-61, 64, 99-100 (Testimony of Mr. Haun).

1 question. And Respondent admitted that its retesting practice was not  
2 reflected in its SOPs.<sup>204</sup> Respondent failed to point to statutes,  
3 regulations, or published guidelines and standards for laboratories  
which were adopted by the Department that approved of Respondent's  
retesting procedures.<sup>205</sup>

4 Even if Respondent had pointed to authority or SOPs,  
5 Respondent's justifications for the practice did not explain the patterns  
6 in Respondent's retesting: Respondent only performed retests following  
7 initial failed results and not after initial passing results; Respondent  
8 performed a second retest even when both the initial test and the first  
retest both showed failed results; and Respondent only performed a  
second retest when the first retest resulted in a second fail but not when  
the first retest resulted in a passing result.

9 When a sample failed microbial testing, Respondent engaged in  
10 the practice of retesting the failed sample. Respondent did not report the  
11 initial failed test to the Department and did seek permission to perform  
12 a retest. Respondent did not perform the retests following documented  
invalid results, to prevent false positives, to confirm the failed tests, or  
to confirm the amount of microbial contaminant in the sample.  
Respondent performed the retests with the goal of obtaining passing test  
results to report to the Department and its clients.

13 Allowing laboratories to perform retesting without limitations  
14 such as SOP guidelines, documentation of valid reasons for questioning  
15 initial test results, and first obtaining Department authorization would  
16 allow the laboratories to select the test results to report to the  
17 Department. Essentially, this would create a means for the laboratories  
18 to control the information reported to the Department rather than  
requiring them to report accurate test results. As demonstrated here,  
this practice undermines the trust placed in laboratories to ensure that  
the product released to the public meets the standards for safe products  
and are correctly described to consumers.

19 The record also showed that Respondent misrepresented to  
20 Investigator Wayman its practice of retesting for microbials. As  
21 Respondent described its practice to Investigator Wayman, a sample  
22 which initially failed would be retested twice and the majority result of  
23 the three tests would be reported to the Department. But Investigator  
Wayman's examination of Respondent's records of *Aspergillus* testing  
for two of Respondent's clients demonstrated that this representation  
was false: Respondent did not report the majority outcome of those test  
results.<sup>206</sup> Instead, Respondent reported the passing *Aspergillus* result  
even when the passing result was the minority outcome of the multiple

---

24  
25  
26  
27 <sup>204</sup> Hearing Transcript June 2, 2021 p. 48 (Testimony of Mr. Haun). Following the 2019 Inspection,  
Respondent created an SOP concerning its retesting practice. Respondent's Exhibit 8.

28 <sup>205</sup> Respondent admitted that it did not know if the practice of retesting was addressed in the ISO.  
Hearing Transcript June 2, 2021 p. 96 (Testimony of Mr. Haun).

<sup>206</sup> Petitioner's Exhibits 107 and 108 and Hearing Transcript April 19, 2021 pp. 160-167.

1 tests.

2 Petitioner established that Respondent failed to comply with  
3 NAC 453A.658(11), NAC 453A.672(3), (4), (5) & (6), NAC 453D.788(11),  
4 NAC 453D.790(3), (4), (5) & (6), and NAC 453D.905(3)(a)(3). Respondent  
5 failed to present evidence which mitigated its actions in extensively  
6 using retesting to control its test results and avoid reporting failing  
7 microbial test results to the Department. Further, Respondent  
8 misrepresented to Investigator Wayman its practice of retesting for  
9 microbials. Despite the numerous incidents of this violation, it is  
10 recommended that the Board find one . . . violation.<sup>207</sup>

11 25. Also, as to Paragraphs 98 and 102 of the Complaint, the Board (by a 3 - 1 vote)  
12 adopts the recommendation in Hearing Officer's FFCL and finds that Respondent  
13 committed one Category II violation under NAC 453D.905(3)(a)(3)<sup>208</sup>. Under NAC  
14 453D.905(4)(b)(1), the Board hereby imposes a civil penalty of \$10,000, as  
15 Respondent's first Category II violation.

16 26. As to Paragraph 99 of the Complaint, the Board adopts (by a 5 - 0 vote) the  
17 FFCL of the Hearing Officer and finds a violation, by a preponderance of the evidence,  
18 as set forth by the Hearing Officer as follows:

19 The Complaint alleged in Paragraph 99 that Respondent  
20 performed unauthorized retesting of samples for heavy metals in  
21 violation of NAC 453D.788(11), NAC 453D.790(3), (4), (5) & (6), and  
22 NAC 453D.905(3)(a)(3). The Complaint specifically alleged that when  
23 Respondent reported passing Cadmium results for tests performed for  
24 Silver Sage Wellness Cultivation to the Department following the  
25 retesting, it falsely reported passing results because the other test  
26 results for the samples showed that the samples failed heavy metals  
27 testing for Cadmium.

28 During the 2019 Inspection, Investigator Wayman examined  
Respondent's heavy metals testing practices and records. In those  
records she saw instances where Respondent retested samples from

---

<sup>207</sup> The 43 retested samples listed in Paragraph 79 were also included in the 232 samples listed in Paragraph 75. Consequently, there were a total of 232 samples identified by Petitioner in support of its allegations regarding Petitioner's microbial retesting activities.

<sup>208</sup> NAC 453D.905(3)(a)(3) states that it is a Category I violation for "making an intentionally false statement to the Department." However, the Hearing Officer recommended a Category II violation, instead, and the Board adopts that recommendation.

1 Silver Sage Wellness Cultivation for heavy metals, but Respondent did  
2 not obtain permission from the Department for the retests.<sup>209</sup> Based on  
3 this information, Investigator Wayman examined Respondent's heavy  
4 metals testing records for September, October, and November 2019 for  
5 client Silver Sage Wellness Cultivation and created a spreadsheet to  
6 organize the data contained in Respondent's records.<sup>210</sup> The spreadsheet  
7 identified in orange tests and retests with failed Cadmium results and  
8 identified in yellow retests that yielded passing Cadmium results.<sup>211</sup>

9 Through this records inspection, Investigator Wayman identified  
10 22 samples which were retested and reported as passing Cadmium  
11 testing despite failed test results.<sup>212</sup> In one instance, Respondent tested  
12 a sample 5 times, received 2 passing and 3 failing results, and reported  
13 the initial passing result to the Department.<sup>213</sup> In another instance, the  
14 initial test and three subsequent retests all resulted in failures for  
15 Cadmium.<sup>214</sup> Respondent then conducted two additional retests which  
16 both yielded passing results and reported the sample as passing  
17 Cadmium testing.<sup>215</sup> Respondent continued in this practice for Silver  
18 Sage Wellness Cultivation even though Respondent knew the facility  
19 was struggling with Cadmium contamination.<sup>216</sup>

20 As discussed previously concerning microbial testing, a  
21 laboratory can test a sample again without seeking approval from the  
22 Department if the test yields an invalid result.<sup>217</sup> But Respondent's  
23 records did not identify these Cadmium tests for Silver Sage Wellness  
24 Cultivation which were followed by retesting as having produced invalid  
25 results. And, as discussed above concerning Complaint Paragraph 88,  
26 during the period in question, Nevada law required laboratories to  
27 report all test results to the Department. Thus, Respondent was  
28 required to report the results of the heavy metals testing, even when the  
sample failed for Cadmium.

Respondent admitted that it engaged in the practice of retesting  
samples for heavy metals.<sup>218</sup> Respondent argued this was a good lab  
practice which confirmed failed results.<sup>219</sup> Mr. Haun testified that when  
he ran multiple heavy metals tests of the same sample, he would run  
three tests (the initial test plus two retests), use the majority of the  
results to decide what result to report (i.e. passing if 2 of the three were  
passing results and failing if 2 of the 3 results were failing), and he

---

<sup>209</sup> Hearing Transcript April 19, 2021 p. 131.

<sup>210</sup> Petitioner's Exhibit 99 and Hearing Transcript April 19, 2021 pp. 131-132.

<sup>211</sup> Hearing Transcript April 19, 2021 pp. 137-138.

<sup>212</sup> Hearing Transcript April 19, 2021 pp. 142-143 and Complaint Paragraph 76.

<sup>213</sup> Hearing Transcript April 19, 2021 pp. 136-139.

<sup>214</sup> Hearing Transcript April 19, 2021 pp. 140-143.

<sup>215</sup> *Id.*

<sup>216</sup> Hearing Transcript April 19, 2021 pp. 134-135 and Petitioner's Exhibit 101 pp. 6662-6663.

<sup>217</sup> Hearing Transcript April 19, 2021 pp. 122-123.

<sup>218</sup> Hearing Transcript May 26, 2021 p. 58 and Hearing Transcript June 2, 2021. p. 65.

<sup>219</sup> *Id.*



1 would report the higher number of the 2 passing or failing results.<sup>220</sup> Mr.  
2 Haun first claimed that he performed heavy metals testing as instructed  
3 in Respondent's SOP<sup>221</sup>, but admitted on cross-examination that the  
4 retesting practice as he described it was not in the SOP.<sup>222</sup>

5 Respondent also argued that these retests were part of the R&D  
6 testing for heavy metals requested by Silver Sage Wellness Cultivation  
7 in March and October 2019.<sup>223</sup> But the COAs created by Respondent for  
8 the results at issue here indicated that Respondent did not consider  
9 these tests and retests part of the R&D testing.<sup>224</sup> Specifically, the COAs  
10 did not identify the tests in question as R&D and, unlike heavy metals  
11 R&D COAs which would only report heavy metals results, these COAs  
12 reported all required testing results.

13 Respondent did not point to SOPs, statutes, regulations, or  
14 published guidelines and standards for laboratories which were adopted  
15 by the Department that approved of Respondent's heavy metals  
16 retesting procedures. Additionally, Respondent's heavy metals testing  
17 records show that Respondent did not use the method Mr. Haun  
18 described for retesting: even when a majority of the multiple test results  
19 were failing, Respondent reported passing results.<sup>225</sup>

20 The evidence of record established that Respondent performed  
21 retesting but did not report all test results to the Department and did  
22 not ask for permission to perform retests. The evidence shows that  
23 Respondent did not perform the retests following documented invalid  
24 results or to confirm failed tests or for R&D. Respondent performed the  
25 retests with the goal of obtaining passing test results to report to the  
26 Department. Respondent engaged in this practice for Silver Sage  
27 Wellness Cultivation's Cadmium fails even though it knew Silver Sage  
28 Wellness Cultivation was struggling with Cadmium contamination at  
that time.

Petitioner established that Respondent failed to comply with  
NAC 453D.788(11), NAC 453D.790(3), (4), (5) & (6), and NAC  
453D.905(3)(a)(3). Respondent failed to present evidence which  
mitigated its actions in using retesting in an attempt to control its test  
results and avoid reporting failing heavy metals test results to the

---

<sup>220</sup> Hearing Transcript June 2, 2021 p. 65.

<sup>221</sup> Hearing Transcript May 20, 2021 p. 187, Hearing Transcript May 26, 2021 p. 51, and Petitioner's Exhibit 100.

<sup>222</sup> Hearing Transcript June 2, 2021 p. 65.

<sup>223</sup> Hearing Transcript April 27, 2021 pp. 44-49 and Petitioner's Exhibit 101 pp. 6662-6663.

<sup>224</sup> See Petitioner's Exhibit 102.

<sup>225</sup> Respondent also argued that Investigator Wayman failed to establish that heavy metals in cannabis products posed a danger if consumed. Hearing Transcript April 20, 2021 pp. 62-64. (Questioning of Investigator Wayman). Respondent made this argument even though Respondent described heavy metals testing as part of its safety testing for cannabis products. Hearing Transcript May 20, 2021 p. 146 (Testimony of Mr. Haun). Respondent's arguments in this regard are unpersuasive and better suited to a legislative hearing or regulatory workshop on the question of whether cannabis products should be tested for heavy metals.

1 Department and the client. Despite the numerous instances of this  
2 violation, it is recommended that the Board find one ... violation.

3 27. Also, as to Paragraph 99 of the Complaint, the Board (by a 3 - 1 vote) adopts  
4 the recommendation in Hearing Officer's FFCL and finds that Respondent committed  
5 one Category II violation under NAC 453D.905(3)(a)(3)<sup>226</sup>. This is a separate and  
6 distinct Category II violation and was Respondent's second Category II violation  
7 within 2 years of the Category II violation found under Paragraph 25, above.  
8 Therefore, pursuant to NAC 453D.905(4)(b)(2), the Board hereby imposes a civil  
9 penalty of \$10,000<sup>227</sup>, as Respondent's second Category II violation.  
10

11 28. As to Paragraph 100 of the Complaint, the Board adopts (by a 5 - 0 vote) the  
12 FFCL of the Hearing Officer and finds a violation, by a preponderance of the evidence,  
13 as set forth by the Hearing Officer as follows:

14 The Complaint alleged in Paragraph 100 that Respondent  
15 performed unauthorized retesting of samples for cannabinoid potency in  
16 violation of NAC 453D.782, NAC 453D.790(3), (4), (5) & (6), and NAC  
17 453D.905(3)(a)(3). The Complaint specifically alleged that when  
18 Respondent reported higher cannabinoid potency results to the  
19 Department following the retesting, it falsely inflated THC potency  
20 which was a deceptive trade practice.<sup>228</sup>

21 During the 2019 Inspection, Investigator Perez examined  
22 Respondent's cannabinoid potency testing practices and records. In  
23 those records, Investigator Perez noted many instances of Respondent  
24 retesting for potency results.<sup>229</sup> Respondent did not obtain permission  
25 from the Department to perform those retests. Investigator Perez was  
26

23 <sup>226</sup> NAC 453D.905(3)(a)(3) states that it is a Category I violation for "making an intentionally false  
24 statement to the Department." However, the Hearing Officer recommended a Category II violation,  
25 instead, and the Board adopts that recommendation.

26 <sup>227</sup> NAC 453D.905(4)(b)(2) presumes that, for the second Category II violations within 2 years, the  
27 penalty is up to \$20,000. This presumption is made "before consideration of the factors described in  
28 subsection 2." The Board has considered the factors set forth in NAC 453D.905(2) and, based on said  
factors, hereby imposes the penalty of \$10,000 this violation.

<sup>228</sup> Complaint Paragraph 80 also alleged that this practice posed a danger to consumers because  
providing inaccurate potency information to consumers "precludes their ability to accurately estimate  
their response to the product." But Petitioner did not rely on that allegation in Complaint Paragraph  
100 to support its allegation of a violation and request for discipline.

<sup>229</sup> Petitioner's Exhibits 103 and 104 and Hearing Transcript April 29, 2021 pp. 197-199.

1 unable to determine from this data or Respondent's SOP how  
2 Respondent chose from the various retest results which result to report  
3 to the Department and on the COA.<sup>230</sup> At Investigator Perez's request,  
4 Director Yin explained that Respondent's potency retesting process  
5 relied on THC potency trend logs and established trend limits to  
6 determine when a sample would be retested for potency.<sup>231</sup>

7 Respondent provided its THC potency trend logs for various  
8 strains for three of its clients: Nevada Group Wellness (Prime Cannabis),  
9 THC Nevada, and Integral Associates (Essence or Desert Grown  
10 Farms).<sup>232</sup> Although Ms. Romolino was the primary potency chemist, Mr.  
11 Haun maintained the potency trend logs for Respondent.<sup>233</sup> Only the  
12 test results that were reported to the Department appeared on the trend  
13 logs.<sup>234</sup>

14 After examining the trend logs, Petitioner charted the data from  
15 those trend logs to demonstrate the potency trends.<sup>235</sup> These charts  
16 show visually how Respondent's potency results for these clients  
17 increased over time. Director Yin and Mr. Haun explained to  
18 Investigator Perez during the 2019 Inspection that the logs were used  
19 to manage potency testing results with the goal of achieving results  
20 which fell within certain parameters as defined by those logs.<sup>236</sup> The use  
21 of trend logs, for this purpose or any other, was not included in  
22 Respondent's SOPs.<sup>237</sup>

23 Even with the information from the trend logs and knowing which  
24 samples fell within and without the trend limits, Investigator Perez was  
25 unable to determine a pattern for which testing results Respondent  
26 chose to report to the Department.<sup>238</sup> Based on Respondent's lack of  
27 clear standards for retesting, practice of contacting its clients with test  
28 results in advance of reporting results to the Department, and testing  
trends showing gradually increasing THC levels, Investigator Perez  
concluded Respondent was testing and selecting test results with the

---

<sup>230</sup> Hearing Transcript April 29, 2021 pp. 199-201.

<sup>231</sup> Hearing Transcript April 29, 2021 p. 133. Trend logs are not prohibited by Nevada law. Hearing Transcript May 11, 2021 pp. 155-157 (Testimony of Investigator Perez). But Respondent failed to use its trend logs as an aid in accurate reporting of potency results.

<sup>232</sup> Complaint Paragraph 77, Petitioner's Exhibits 116, 117, and 119, and Hearing Transcript April 29, 2021 pp. 133-134. Investigator Perez understood that Respondent kept trend logs for all of its clients and the trend logs for these two clients were exemplary of the documents Respondent maintained for all its clients. Hearing Transcript May 4, 2021 p. 7.

<sup>233</sup> Hearing Transcript May 19, 2021 p. 23 (Testimony of Ms. Romolino).

<sup>234</sup> Hearing Transcript May 10, 2021 p. 189 (Testimony of Investigator Perez) and Hearing Transcript May 25, 2021 p. 77 (Testimony of Mr. Haun).

<sup>235</sup> Hearing Transcript April 29, 2021 pp. 137-139 discussing Petitioner's Exhibit 116 p. 7294, Hearing Transcript April 29, 2021 pp. 143-144 discussing Petitioner's Exhibit 117 p. 7342, and Hearing Transcript April 29, 2021 pp. 153-155 discussing Petitioner's Exhibit 119 p. 7450.

<sup>236</sup> Hearing Transcript April 29, 2021 pp. 133, 140-142, and 155.

<sup>237</sup> Hearing Transcript May 10, 2021 pp. 27-28 (Testimony of Investigator Perez).

<sup>238</sup> Petitioner's Exhibits 103 and 104, Hearing Transcript April 29, 2021 pp. 199-202, and Hearing Transcript May 10, 2021 p. 189.

1 goal of satisfying its clients rather than accurately reporting test  
2 results.<sup>239</sup>

3 Petitioner also argued that Respondent knew it was inflating its  
4 potency results because its potency results were higher than the results  
5 reported by other testing facilities between May 2019 and December  
6 2019.<sup>240</sup> Although Petitioner accessed the information from other  
laboratories through the Metrc records system to make this comparison,  
Petitioner failed to show that Respondent had similar access to this  
information or was otherwise aware of the potency results of other  
laboratories.<sup>241</sup>

7 To see if Respondent could replicate the potency results it  
8 reported on its COAs, Investigator Perez asked Respondent's staff to Re-  
9 prep (i.e., prepare and test again) 11 samples that had been recently  
10 tested by Respondent while she observed their sample preparation and  
11 testing techniques.<sup>242</sup> The Re-preps were done in duplicate, "Re-prep A"  
12 and "Re-prep B."<sup>243</sup> Investigator Perez then created a chart and graph  
13 compiling the test results to facilitate a comparison of the THCA potency  
14 results from Respondent's COAs ("Originals") for those 11 samples to  
15 the THCA results of Re-preps A and B.<sup>244</sup> Investigator Perez expected to  
16 see variations between the test results of no more than 5 to 10 percent  
17 based on Respondent's method validations.<sup>245</sup> But most of the Re-prep  
18 results differed by more than 10% from the Originals.<sup>246</sup> Additionally,  
19 the majority of the THCA results from the Re-preps were lower than the  
20 THCA results from the Originals.<sup>247</sup> Based on these results, the  
gradually increasing THC levels in Respondent's testing results (as  
demonstrated by the trend logs), and Respondent's practices of retesting  
for potency and contacting its clients with test results prior to reporting  
those results to the Department, Petitioner concluded that Respondent  
intentionally engaged in these practices with the goal of inflating  
potency results.

---

21 <sup>239</sup> Hearing Transcript May 4, 2021 pp. 9-17. As Petitioner observed, this method potentially excluded  
22 the test results for naturally occurring outliers that would be expected in living plants. Hearing  
23 Transcript April 29, 2021 p. 141.

24 <sup>240</sup> Petitioner's Exhibits 110, 111, 112, 113, and 114.

25 <sup>241</sup> Petitioner's Exhibit 91 p. 4450. ISO/IEC 17025:2017 "General requirements for the competence of  
26 testing and calibration laboratories" recommends that laboratories compare their results to those of  
27 other laboratories where available. But Petitioner failed to show that the information was available to  
Respondent. Consequently, while the information on other laboratories' potency testing results may  
have provided grounds for Petitioner to examine Respondent's testing methodologies to determine the  
cause of these differences, it did not show that Respondent was aware that it was consistently  
reporting higher potency results than other testing facilities.

28 <sup>242</sup> Hearing Transcript April 29, 2021 pp. 156-157 and Hearing Transcript May 10, 2021 pp. 141-144.

<sup>243</sup> Hearing Transcript April 29, 2021 pp. 157-158.

<sup>244</sup> Hearing Transcript April 29, 2021 pp. 156-178 and 182-183 and Petitioner's Exhibit 109 pp. 7035-  
7036.

<sup>245</sup> Hearing Transcript April 29, 2021 pp. 178-179.

<sup>246</sup> Hearing Transcript April 29, 2021 pp. 181-182.

<sup>247</sup> Hearing Transcript April 29, 2021 p. 182.

1           Petitioner alleged that Respondent engaged in this practice of  
2     inflating potency results because retail stores charge more, and  
3     consumers pay more, for products with higher THC levels.<sup>248</sup> Petitioner  
4     alleged this was a deceptive trade practice because it was “designed to  
5     attribute higher monetary value to products than they are worth in the  
6     marketplace.”<sup>249</sup> However, Petitioner failed to establish that products  
7     with higher THC levels are always worth more than those with lower  
8     THC levels.<sup>250</sup>

9           As with microbials and heavy metals, a laboratory can test a  
10    sample again without seeking approval from the Department only if the  
11    test yields an invalid result.<sup>251</sup> However, Respondent’s records did not  
12    identify these cannabinoid potency tests which were followed by  
13    retesting as having produced invalid results. And, as discussed above  
14    concerning Complaint Paragraph 88, Nevada law required laboratories  
15    to report all test results to the Department. Thus, Respondent was  
16    required to report the results of cannabinoid potency testing, even when  
17    those results were lower than Respondent or the client hoped (i.e., fell  
18    below the range dictated by the trend logs).

19           Petitioner demonstrated that it previously cited and summarily  
20    suspended Respondent for inflation of potency results following the 2017  
21    Inspection.<sup>252</sup> From that inspection the Department concluded that  
22    Respondent’s potency results showed “an almost 20% increase in the  
23    laboratory’s mean total potential THC for flower products as compared  
24    to industry average.”<sup>253</sup> Although the 2017 Inspection, citation, and  
25    suspension put Respondent on notice that its potency testing results  
26    were consistently higher than other laboratories in the industry, this  
27    evidence does not establish that the potency inflation issue identified  
28    during the 2017 Inspection was a prior citation for the same potency  
   inflation issues identified during the 2019 Inspection.<sup>254</sup>

          Respondent did not dispute that it performed retesting for  
   potency results.<sup>255</sup> Respondent also did not dispute that not all retest  
   results were recorded in Confident Cannabis and reported to the

---

<sup>248</sup> Complaint Paragraph 80, Petitioner’s Exhibit 115, and Hearing Transcript April 29, 2021 p. 136.

<sup>249</sup> Complaint Paragraph 80.

<sup>250</sup> See Petitioner’s Exhibit 115 and Hearing Transcript May 10, 2021 pp. 122-124 (Testimony of Investigator Perez). The price sheet submitted offered by Petitioner does not support this conclusion.

<sup>251</sup> Hearing Transcript April 19, 2021 pp. 122-123.

<sup>252</sup> Petitioner’s Exhibits 46, 48, and 49. Respondent offered a letter dated March 3, 2017 from the Department of Health and Human Services (which regulated medical marijuana until July 1, 2017) stating that following its February 2017 inspection of Respondent, it found the allegation that THC results were falsely inflated for 2 products to be “Unsubstantiated.” Respondent’s Exhibit 10. Respondent failed to show how this letter was relevant to the issues here.

<sup>253</sup> Petitioner’s Exhibit 46 pp. 1017 and 1020.

<sup>254</sup> Respondent was not previously cited for using retesting, communications with clients, and trend logs to inflate potency results. The 2017 Inspection concerned the use of a 10-ml pipette versus a 5ml pipette. Respondent’s Exhibit 12.

<sup>255</sup> Hearing Transcript May 18, 2021 p. 159 (Testimony of Ms. Romolino).

1 Department.<sup>256</sup> Despite this, Respondent maintained that both the  
2 initial tests and all retests were fully documented by Respondent.<sup>257</sup>

3 Through its questioning of Investigator Perez, Respondent  
4 argued that it recorded results in its trend logs after the testing was  
5 completed and that the trend logs tracked – but did not guide – which  
6 test results were reported to the Department on the COAs.<sup>258</sup> Even if  
7 this is true, it did not resolve the problems with Respondent’s potency  
8 retesting and reporting activities but further confirmed that Respondent  
9 lacked a method for determining which test results to report to the  
10 Department. This was an admission of inconsistency in its potency  
11 testing practices because laboratories are required to define and follow  
12 specific processes for performing tests and reporting test results.<sup>259</sup>  
13 Further, if it is the case that the trend logs merely recorded test results  
14 after the fact, then the trend logs established that Respondent  
15 documented, and therefore was aware of, its ever increasing potency  
16 results but failed to investigate whether those results were reliable.<sup>260</sup>  
17 But Respondent’s argument that the trend logs merely recorded  
18 information after testing is unpersuasive. Investigator Perez had more  
19 than one conversation with Director Yin and Mr. Haun to ensure that  
20 she understood their explanation concerning the trend logs. Her  
21 contemporaneous notes coupled with her recollections of those  
22 conversations are more reliable than Respondent’s belated and  
23 unsupported claims at hearing.<sup>261</sup>

24 The evidence of record established that Respondent performed  
25 retesting but did not report all test results to the Department and did  
26 not ask for permission to perform retests. The evidence showed that  
27 Respondent did not perform the retests following documented invalid  
28 results. Despite Respondent’s failure to explain how it selected which  
test results to report to the Department, its trend logs showed that it  
selected test results which continuously increased the potency results.  
Despite Petitioner’s failure to clearly establish that cannabis products  
with a higher THC potency always generated more revenue, Petitioner  
did show that Respondent was motivated to increase its potency results  
and established its practices of contacting clients, retesting, and using  
trend logs with that goal in mind. These actions show that Respondent  
was not merely reporting the results of the potency tests it performed

---

<sup>256</sup> Hearing Transcript May 19, 2021 p. 22 (Testimony of Ms. Romolino).

<sup>257</sup> Hearing Transcript June 2, 2021 p. 53 (Testimony of Mr. Haun).

<sup>258</sup> Hearing Transcript May 10, 2021 p. 187 (Questions of Investigator Perez by Ms. Maxson-Rushton).

<sup>259</sup> Hearing Transcript May 10, 2021 p. 188, Petitioner’s Exhibit 60 pp. 1367-1369 and pp. 1377-1379 (Guidance from Eurofins Calscience, Inc. based on the ISO/IEC 17025:2005), Petitioner’s Exhibit 61 p. 1428 (ASTM Standard D8244 based on the ISO/IEC 17025:2017), and Petitioner’s Exhibit 91 pp. 4455-4456 (ISO/IEC 17025:2017 “General requirements for the competence of testing and calibration laboratories”).

<sup>260</sup> Petitioner’s Exhibit 91 pp. 4449-4450 (ISO/IEC 17025:2017 “General requirements for the competence of testing and calibration laboratories.”) Under Section 7.7 Ensuring the Validity of Results, laboratories are to record data from testing in a way that facilitates detection of trends and monitoring of results.

<sup>261</sup> Petitioner’s Exhibits 12 and 130.

1 but was working with its clients to increase the potency reported. At the  
2 very least, the evidence also showed that Respondent's trend logs put it  
3 on notice of consistently increasing potency results but Respondent  
4 failed to take efforts to verify and monitor these results despite the  
warning from the Department following the 2017 Inspection. The  
evidence of record established that Respondent engaged in potency  
testing practices which violated Nevada law.

5 Petitioner established that Respondent failed to comply with  
6 NAC 453D.782, NAC 453D.790(3), (4), (5) & (6), and NAC  
7 453D.905(3)(a)(3). Respondent failed to present evidence which  
8 mitigated its actions in extensively using retesting in an attempt to  
9 control its cannabinoid potency test results and avoid reporting lower  
test results to the Department. Respondent failed to follow Nevada law  
when it engaged in this practice. Despite the numerous instances of this  
violation, it is recommended that the Board find one ... violation.

10 29. Also, as to Paragraph 100 of the Complaint, the Board (by a 3 - 1 vote) adopts  
11 the recommendation in Hearing Officer's FFCL and finds that Respondent committed  
12 one Category II violation under NAC 453D.905(3)(a)(3)<sup>262</sup>. This is a separate and  
13 distinct Category II violation and was Respondent's third Category II violation within  
14 2 years of the Category II violations found under Paragraph 25 and 27, above. The  
15 Board declines to adopt the Hearing Officer's recommendation of revocation and  
16 instead imposes the disciplinary action of a 15-day suspension, to run consecutively  
17 with the 30-day suspensions imposed in Paragraphs 11, 16, 18, and 23 and the 15-  
18 day suspension imposed in paragraph 21, above.<sup>263</sup>  
19  
20  
21  
22  
23  
24

---

25 <sup>262</sup> NAC 453D.905(3)(a)(3) states that it is a Category I violation for "making an intentionally false  
26 statement to the Department." However, the Hearing Officer recommended a Category II violation,  
instead, and the Board adopts that recommendation.

27 <sup>263</sup> NAC 453D.905(4)(b)(3) presumes that, for the third, and any additional, Category II violations  
28 within 2 years, the penalty is revocation. This presumption is made "before consideration of the factors  
described in subsection 2." The Board has considered the factors set forth in NAC 453D.905(2) and,  
based on said factors, hereby imposes the penalty of a 15-day suspension for this violation.

1           30. As to Paragraph 96 of the Complaint, the Board adopts (by a 3 – 2 vote)  
2 the FFCL of the Hearing Officer and finds a violation, by a preponderance of the  
3 evidence, as set forth by the Hearing Officer as follows:  
4

5           The Complaint alleged in Paragraph 96 that Respondent failed to  
6 maintain a quality assurance and quality control program in violation  
7 of NAC 453A.652(1), (4), (6), & (7), NAC 453D.405, NAC 453D.764(1),  
8 (4), (6), & (7), and NAC 453D.905(3)(d)(7) & (8). Petitioner specifically  
9 alleged that Respondent engaged in six practices which showed that it  
was not adhering to a quality assurance and quality control program.  
Petitioner alleged that Respondent was previously cited for some of  
those practices following the 2017 Inspection.

10           First, as discussed regarding Complaint Paragraph 97, Petitioner  
11 showed that Respondent failed to take corrective action when the HPLC  
12 exceeded tolerance limits in pesticide testing. Respondent's SOPs on  
13 Corrective Action Logs and CAPAs both indicated that quality control  
14 failures due to exceeded tolerance limits were nonconformances which  
15 would be included in these records.<sup>264</sup> Petitioner notified Respondent  
following the 2017 Inspection that its failure to maintain a quality  
assurance and quality control program by: "allowing instrument  
controls for Pesticides and Mycotoxins to exceed tolerance limits without  
performing and documenting corrective action or assessing impact on  
actual sample results for the months of June 2017 – October 2017" was  
a violation of Nevada law.<sup>265</sup>

16           Respondent's HPLC data for pesticide testing in December 2019  
17 showed 116 CCVs where the results fell outside the tolerance limits for  
18 multiple analytes.<sup>266</sup> Respondent provided one Corrective Action Log to  
19 the Department during the 2019 Inspection dated December 8, 2019.<sup>267</sup>  
20 This Corrective Action Log documented only 11 non-conforming CCVs  
21 for the pesticide Fludioxonil which Respondent determined were caused  
22 by random insufficient ionization and were considered resolved with the  
23 corrective action: "Results were accepted. Will continue to monitor."<sup>268</sup>  
Respondent provided no record of its response to the other CCVs which  
fell outside tolerance limits in December 2019. Respondent did not  
provide any CAPAs or any additional Corrective Action Logs for  
December 2019 at the hearing. Although Ms. Romolino and Mr. Haun  
offered testimony that Respondent documented every corrective action  
taken for CCVs which fell outside of tolerance limits, Respondent

---

24  
25 <sup>264</sup> Petitioner's Exhibit 84 p. 2230 and Exhibit 85 p. 2234.

26 <sup>265</sup> Petitioner's Exhibit 46.

27 <sup>266</sup> Petitioner's Exhibits 77 and 78. Respondent established its QC standards in its SOP. Hearing  
Transcript May 4, 2021 p. 70 (Testimony of Investigator Perez).

28 <sup>267</sup> Petitioner's Exhibit 79. Respondent also provided CAPA reports for February 7 through June 17,  
2020 but those did not demonstrate that Respondent acted on the December 2019 non-conformances.

<sup>268</sup> *Id.*



provided no documents to show that was the case. Despite being previously cited for this violation, Respondent failed to follow its SOPs on Corrective Action Logs and CAPAs, thereby failing to maintain and adhere to that part of its quality assurance and quality control program.

Second, as discussed regarding Complaint Paragraph 93, Petitioner showed that Respondent utilized spreadsheets for communicating THC potency testing results from analysts to Director Yin and from instruments to Respondent's database. But these spreadsheets failed to include all of the cannabinoids for which Respondent was required to test.<sup>269</sup> Additionally, they varied between potency analysts and a single analyst even used varying spreadsheets.<sup>270</sup> Ultimately, the information gathered and communicated by these spreadsheets was used to complete Respondent's COAs. But these spreadsheets fell short of meeting the requirements of both Respondent's validated method and its SOP for potency testing.<sup>271</sup> Further, these spreadsheets failed to ensure that the potency testing information was consistently gathered and communicated.<sup>272</sup> By using these spreadsheets, Respondent failed to maintain and adhere to its quality assurance and quality control program.<sup>273</sup>

Third, Petitioner alleged Respondent failed to use 1ml volumetric flasks to prepare calibration standards for potency testing as required by its SOP for Cannabinoids Potency Testing but continued to make entries in its logbook which indicated that volumetric flasks were used in these preparations.<sup>274</sup> During Investigator Perez's observation of the Re-runs (included in the discussion of Complaint Paragraphs 90-92), she observed Mr. Ruiz use a "sample vial that goes into the instrument" to prepare the calibration standards.<sup>275</sup> Additionally, the SOP required 9 flasks to prepare the standards but Respondent had only 6 flasks in inventory.<sup>276</sup>

The 2019 Inspection was not the first time Respondent was notified of this issue. In the Statement of Deficiencies issued by the Department following the 2017 Inspection, Respondent was notified that its failure to follow its SOP which required the use of volumetric flasks to prepare instrument standards was a violation.<sup>277</sup> In response to the Statement of Deficiencies, Respondent stated as of January 5, 2018 it had received and would use a set of 1ml volumetric flasks for its

---

<sup>269</sup> Petitioner's Exhibits 64 and 65.

<sup>270</sup> *Id.* and Hearing Transcript May 18, 2021 p. 161 (Testimony of Ms. Romolino).

<sup>271</sup> Petitioner's Exhibits 66 and 72.

<sup>272</sup> Petitioner's Exhibit 74 (SOP on Document Control).

<sup>273</sup> *See e.g.*, Petitioner's Exhibit 75 p. 1638 (Quality Manual Section 7.11 Control of Data and Information Management) and Petitioner's Exhibit 9 (SOP Ensuring Validity of Results).

<sup>274</sup> Hearing Transcript April 29, 2021 p. 80, Hearing Transcript May 4, 2021 pp. 165-167, Hearing Transcript May 10, 2021 pp. 13-14, and Petitioner's Exhibits 66 and 69.

<sup>275</sup> Hearing Transcript April 29, 2021 p. 80.

<sup>276</sup> *Id.* at p. 81.

<sup>277</sup> Petitioner's Exhibit 50.

1 standard preparation.<sup>278</sup>

2 Respondent did not deny that it failed to prepare calibration  
3 standards in flasks but argued that it used pipettes not vials to prepare  
4 the standard and was allowed to do so.<sup>279</sup> Respondent also did not deny  
5 that its SOP required calibration standards to be prepared in a flask but  
6 argued that “If there is another, a tool that we can use to measure  
7 volume accurately, then we can use that.”<sup>280</sup> Respondent maintained  
8 that using a pipette was as accurate as using a flask.<sup>281</sup> Despite  
admitting that it changed its process and claiming it had validated that  
change, Respondent failed to explain why it did not change the SOP for  
that process. Because Respondent failed to either comply with its SOP  
or change its SOP to reflect its new process, Respondent failed to  
maintain and adhere to this part of its quality assurance and quality  
control program.

9 Fourth, as discussed regarding Complaint Paragraph 100,  
10 Respondent’s potency trend logs, including their purpose, use, and the  
11 procedure for maintaining them, do not appear in Respondent’s SOPs.  
12 Additionally, those trend logs put Respondent on notice that its potency  
13 test results consistently increased over time. Respondent failed to take  
14 efforts to verify and monitor these results even though the Department  
15 suspended Respondent’s operations following the 2017 Inspection for  
potency inflation.<sup>282</sup> Respondent’s use of trend logs (for which standards  
and procedures were not established by SOP) to maintain ever  
increasing potency test results, especially when Respondent was on  
notice to monitor such increases, was a failure to maintain its quality  
assurance and quality control program.

16 Fifth, Petitioner vaguely asserted that Respondent “failed to  
17 address non-conforming work with timely corrective action measures  
18 that were appropriate for the magnitude of the issue.”<sup>283</sup> Pursuant to  
19 NRS 678A.520(1), a “complaint must be a written statement of charges  
20 and must set forth in ordinary and concise language the acts or  
omissions with which the respondent is charged.” Although Nevada is a  
notice-pleading state in civil matters<sup>284</sup>, a Complaint must “set forth  
sufficient facts to demonstrate the necessary elements of a claim for  
relief so that the defending party has adequate notice of the nature of

---

21  
22 <sup>278</sup> Petitioner’s Exhibit 51.

23 <sup>279</sup> Hearing Transcript May 18, 2021 pp. 43-45 (Testimony of Ms. Romolino) and Hearing Transcript  
24 May 25, 2021 pp. 80-81 (Testimony of Mr. Haun).

25 <sup>280</sup> Hearing Transcript May 18, 2021 p. 43 (Ms. Romolino reading from Petitioner’s Exhibit 66 p. 1444,  
Respondent’s SOP on Cannabinoids Potency Testing).

26 <sup>281</sup> Hearing Transcript May 18, 2021 p. 45 and Hearing Transcript May 25, 2021 p. 81.

27 <sup>282</sup> Petitioner’s Exhibit 46 p. 1016.

28 <sup>283</sup> Complaint Paragraph 73(e).

<sup>284</sup> The Nevada Supreme Court has ruled “a complaint need only set forth sufficient facts to  
demonstrate the necessary elements of a claim for relief so that the defending party has adequate  
notice of the nature of the claim and the relief sought. . . . Nevada is a notice pleading jurisdiction and  
we liberally construe pleadings to place matters into issue which are fairly noticed to the adverse  
party.” *Hall v. SSF, Inc.*, 112 Nev. 1384, 1391, 930 P.2d 94, 98 (1996).

1 the claim and relief sought.”<sup>285</sup>

2 In administrative licensing matters, the Court has held  
3 “Although proceedings before administrative agencies may be subject to  
4 more relaxed procedural and evidentiary rules, due process guarantees  
5 of fundamental fairness still apply. Administrative bodies must follow  
6 their established procedural guidelines and give notice to the defending  
7 party of the issues on which decision will turn and the factual material  
8 on which the agency relies for decision so that he may rebut it.”<sup>286</sup> This  
9 portion of Paragraph 96 failed to put Respondent on notice of what the  
10 term “non-conforming work” refers or which of the many issues raised  
11 by the Complaint this subparagraph references. Petitioner has failed to  
12 sufficiently describe this allegation in a way which informs Respondent  
13 of the acts with which it is charged in this subparagraph.

14 Finally, Petitioner established that Respondent’s required  
15 proficiency testing for years 2018 and 2019 is incomplete because it  
16 failed to perform proficiency testing for analytes Delta-8 THC and CBD-  
17 A.<sup>287</sup> Each laboratory is required to participate in and complete a  
18 proficiency testing program annually.<sup>288</sup> A laboratory successfully  
19 completes proficiency testing only if, along with the other requirements,  
20 it “Analyzes the proficiency testing sample for all analytes listed in NAC  
21 453D.780 to 453D.786, inclusive.”<sup>289</sup>

22 As of February 28, 2018, Nevada law required laboratories to test  
23 for Delta-8 THC and CBD-A.<sup>290</sup> Consequently, Respondent was required  
24 to complete proficiency testing for those analytes in 2018 and 2019.<sup>291</sup>  
25 That Respondent used a proficiency testing provider approved by the  
26 Department to administer its proficiency testing in those years does not  
27 negate the scientific director’s responsibility to ensure that  
28 Respondent’s participation in proficiency testing was successful.

29 Petitioner established that Respondent failed to comply with  
30 NAC 453A.652(1), (4), (6), & (7), ... NAC 453D.764(1), (4), (6), & (7), and  
31 NAC 453D.905(3)(d)(7) & (8) by failing to maintain a quality assurance  
32 and quality control program. Respondent’s arguments did not resolve or  
33 mitigate its violations. Consequently, it is recommended that the Board  
34 find one ... violation.

35 31. Also, as to Paragraph 96 of the Complaint, the Board (by a 3 – 1 vote) adopts  
36 the recommendation in Hearing Officer’s FFCL and finds that Respondent

---

37 <sup>285</sup> *Western States Constr. v. Michoff*, 108 Nev. 931, 936, 840 P.2d 1220, 1223 (1992).

38 <sup>286</sup> *Dutchess Business Services, Inc. v. Nevada State Bd. of Pharmacy*, 124 Nev. 701, 711, 191 P.3d  
39 1159, 1166 (2008) (internal citations omitted).

40 <sup>287</sup> Petitioner’s Exhibits 70 and 71 and Hearing Transcript April 29, 2021 pp. 92-93.

41 <sup>288</sup> NAC 453A.660 and NAC 453D.772.

42 <sup>289</sup> NAC 453A.660(11)(b) and NAC 453D.772(11)(b) (emphasis added).

43 <sup>290</sup> NAC 453D.151 by reference to NRS 453.139 included Delta-8 THC in the definition of THC and  
44 NAC 453D.782 required laboratories to test for THC, CBD, CBD-A, and CBN.

45 <sup>291</sup> NAC 453A.660(4) and NAC 453D.772(4).

1 committed a Category III violation under NAC 453D.905(3)(d)(7) & (8). This is a  
2 separate and distinct Category III violation and was Respondent's ninth Category  
3 III violation within 2 years of the Category III violations found under Paragraphs 2,  
4 5, 8, 11, 16, 18, 21 and 23, above. The Board declines to adopt the Hearing Officer's  
5 recommendation of revocation and instead imposes the disciplinary action of a 30-  
6 day suspension, to run consecutively with the 30-day suspensions imposed in  
7 Paragraphs 11, 16, 18, and 23 and the 15-day suspension imposed in Paragraphs 21  
8 and 29 above.<sup>292</sup>

9 32. As to Paragraph 103 of the Complaint, the Board finds (by a 4 – 1 vote) there  
10 was no violation. Therefore, the Board imposes no discipline as to Paragraph 103 of  
11 the Complaint.

### 12 **3. Conclusion.**

13 In summary, the Board finds, by a preponderance of the evidence, that  
14 Respondent committed violations with respect to Paragraphs 83, 85, 87, 88, 91, 92,  
15 93, 94, 96, 97, 98, 99, 100, 101, and 102 of the Complaint, for a total of 14 violations<sup>293</sup>.

16 For the violations so set forth, the Board concludes that Respondent has  
17 committed 1 Category I violation, 3 Category II violations, and 9 Category III  
18 violations<sup>294</sup>.

19 Attached hereto as Exhibit 1 is a chart<sup>295</sup> summarizing the violations and  
20 penalties associated therewith.  
21

---

22  
23 <sup>292</sup> NAC 453D.905(4)(d)(5) presumes that, for the fifth, and any additional, Category III violations  
24 within 2 years, the penalty is revocation. This presumption is made "before consideration of the factors  
25 described in subsection 2." The Board has considered the factors set forth in NAC 453D.905(2) and,  
26 based on said factors, hereby imposes the penalty of a 15-day suspension for this violation.

<sup>293</sup> As set forth above, the Board found one violation with respect to Paragraphs 98 and 102 combined  
together.

<sup>294</sup> As set forth in Paragraph 16, although it found 2 violations for Paragraphs 91 and 92, the Board  
found this constituted 1 Category III violation for those paragraphs together.

<sup>295</sup> This chart lists, in order of the paragraphs of the Complaint, each violation, the authority for  
discipline, and the discipline imposed. The second column of the chart shows the numerical order in  
which the Board reviewed each violation in this Final Order.

1 Therefore, the Board imposes the disciplinary action of a 180-day suspension  
2 of license Nos. L006 and RL006, and a total civil penalty in the amount of \$57,500.

3 The civil penalty in the amount of \$57,500 shall be paid to the CCB no later  
4 than 5:00 p.m., Pacific Time, 30 days<sup>296</sup> from the date this Final Order is served on  
5 counsel for Respondent. Failure to pay by this deadline may result in additional  
6 discipline against Respondent.

7 Pursuant to NRS 678A.590(1), this Final Order is effective on service on the  
8 Parties.

9  
10 **RESPONDENT IS FURTHER NOTIFIED THAT IT SHALL**  
11 **IMMEDIATELY CEASE ALL CANNABIS OPERATIONS AND**  
12 **REMOVE ALL CANNABIS FROM ITS FACILITY UPON SERVICE**  
13 **OF THIS FINAL ORDER ON ITS COUNSEL AND SHALL NOT**  
14 **RESUME ANY CANNABIS OPERATIONS UNTIL ITS 180-DAY**  
15 **SUSPENSION HAS BEEN TERMINATED.**

16 **IT IS SO ORDERED.**

17 SIGNED AND EFFECTIVE this 4<sup>th</sup> day of March, 2023.

18 **STATE OF NEVADA,**  
19 **CANNABIS COMPLIANCE BOARD**

20 By:   
21 Adriana Guzmán Fvalick, Chair

22  
23  
24  
25  
26  
27  
28 <sup>296</sup> Should the 30<sup>th</sup> day fall on a weekend or holiday recognized by the State of Nevada, this deadline shall continue to  
5:00 p.m., Pacific Time, on the following business day.

## **Exhibit 1**

<b>Para.</b>	<b>Violation</b>	<b>Discipline Authority</b>	<b>CCB's Imposition of Discipline</b>
83	(1)One Category III NAC 453D.905(3)(d)(6)	NAC 453D.905(4)(d)(1)	First Category III Penalty: \$2,500
84	The Board found no violation.		None
85	(2)One Category III NAC 453D.905(3)(d)(4) & (15)	NAC 453D.905(4)(d)(2)	Second Category III Penalty: \$5,000
86	The Board found no violation.		None
87	(3)One Category III NAC 453D.905(3)(d)(4), (8), & (13)	NAC 453D.905(4)(d)(3)	Third Category III Penalty: \$10,000
88	(5)One Category I NAC 453D.905(3)(a)(4)	NAC 453D.905(4)(a)(1)	First Category I Penalty: \$20,000
89	The Board found no violation.		None
90	The Board found no violation.		None
91	(6)One Category III NAC 453D.905(3)(d)(7) & (8)	NAC 453D.905(4)(d)(4)	Fifth Category III Penalty: 30-Day Suspension
92	(7)One Category III NAC 453D.905(3)(d)(7) & (8)	NAC 453D.905(4)(d)(5)	Subsumed with Para. 91 as the Fifth Category III
93	(8)One Category III NAC 453D.905(3)(d)(7) & (8)	NAC 453D.905(4)(d)(5)	Sixth Category III Penalty: 30-Day Suspension
94	(4)One Category III NAC 453D.905(3)(d)(4)	NAC 453D.905(4)(d)(5)	Fourth Category III Penalty: 30-Day Suspension
95	The Board found no violation		None
96	(14)One Category III NAC 453D.905(3)(d)(7) & (8)	NAC 453D.905(4)(d)(5)	Ninth Category III Penalty: 30-Day Suspension
97	(10)One Category III NAC 453D.905(3)(d)(7) & (8)	NAC 453D.905(4)(d)(5)	Eighth Category III Penalty: 30-Day Suspension
98 & 102	(11)One Category II NAC 453D.905(3)(a)(3)	NAC 453D.905(4)(b)(1)	First Category II Penalty: \$10,000
99	(12)One Category II NAC 453D.905(3)(a)(3)	NAC 453D.905(4)(b)(2)	Second Category II Penalty: \$10,000
100	(13)One Category II NAC 453D.905(3)(a)(3)	NAC 453D.905(4)(b)(3)	Third Category II Penalty: 15-Day Suspension
101	(9)One Category III NAC 453D.905(3)(d)(7) & (8)	NAC 453D.905(4)(d)(5)	Seventh Category III Penalty: 15-Day Suspension
103	The Board found no violation.		None

		Total Civil Penalty and Discipline	\$57,500 and 180 days Suspension
--	--	---------------------------------------	-------------------------------------

Page 55

CERTIFICATE OF SERVICE BY ELECTRONIC MAIL

I hereby certify that I am an employee of the Cannabis Compliance Board and I have this day served the foregoing Final Order of the Cannabis Compliance Board Including Findings of Fact, Conclusions of Law, and Imposing Discipline for Case No. 2020-27 as follows:

Respondent's Counsel:

Kimberly Maxson-Rushton, Esq.  
Cooper Levenson  
[krushton@cooperlevenson.com](mailto:krushton@cooperlevenson.com)

Petitioner's Counsel:

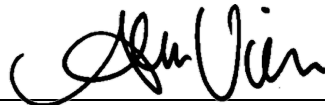
L. Kristopher Rath  
[lrath@ag.nv.gov](mailto:lrath@ag.nv.gov)

Anthony Garasi  
[agarasi@ag.nv.gov](mailto:agarasi@ag.nv.gov)

CCB Hearings Division:

[CCBhearings@ccb.nv.gov](mailto:CCBhearings@ccb.nv.gov)

Dated at Las Vegas, Nevada, this 4th day of March 2024.



---

Amber Virkler, Executive Assistant

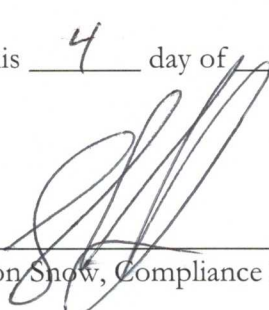


CERTIFICATE OF SERVICE BY HAND DELIVERY

I hereby certify that I am an employee of the Cannabis Compliance Board and I have this day served the foregoing Final Order of the Cannabis Compliance Board Including Findings of Fact, Conclusions of Law, and Imposing Discipline for Case No. 2020-27 by hand delivering a copy thereof to:

Kimberly Maxson-Rushton, Esq.  
Cooper Levenson  
3016 W. Charleston Blvd., Suite 195  
Las Vegas, NV 89102

Dated at Las Vegas, Nevada, this 4 day of MARCH 2024.

  
\_\_\_\_\_  
Shandon Snow, Compliance Enforcement Investigator

Confirm receipt on this day:

  
\_\_\_\_\_  
Agent of Cooper Levenson

03/04/2024  
Date

Gabriela Mercado  
Print Name

CERTIFICATE OF SERVICE BY ELECTRONIC MAIL

I hereby certify that I am an employee of the Cannabis Compliance Board and I have this day served the foregoing Final Order of the Cannabis Compliance Board Including Findings of Fact, Conclusions of Law, and Imposing Discipline for Case No. 2020-27 as follows:

Respondent's Counsel:

Kimberly Maxson-Rushton, Esq.  
Cooper Levenson  
[krushton@cooperlevenson.com](mailto:krushton@cooperlevenson.com)

Petitioner's Counsel:

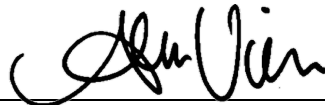
L. Kristopher Rath  
[lrath@ag.nv.gov](mailto:lrath@ag.nv.gov)

Anthony Garasi  
[agarasi@ag.nv.gov](mailto:agarasi@ag.nv.gov)

CCB Hearings Division:

[CCBhearings@ccb.nv.gov](mailto:CCBhearings@ccb.nv.gov)

Dated at Las Vegas, Nevada, this 4th day of March 2024.



---

Amber Virkler, Executive Assistant

1                   **BEFORE THE CANNABIS COMPLIANCE BOARD**  
2                   **STATE OF NEVADA**

3 STATE OF NEVADA, CANNABIS  
4 COMPLIANCE BOARD,

5                   Petitioner,

Case No. 2020-27

6 vs.

7 CANNEX NEVADA, LLC, now known  
8 as LETTUCETEST, LLC,

9                   Respondent.

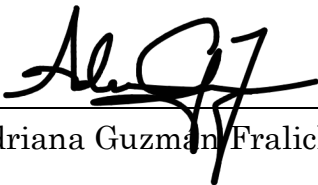
10                   **ERRATA TO FINAL ORDER OF THE CANNABIS COMPLIANCE BOARD**  
11                   **INCLUDING FINDINGS OF FACT, CONCLUSIONS OF LAW, AND**  
12                   **IMPOSING DISCIPLINE**

13                   On March 4, 2024, the Final Order of the Cannabis Compliance Board  
14 Including Findings of Fact, Conclusions of Law, and Imposing Discipline was issued  
15 with an incorrect date of March 4, 2023 in the final signature block on page 53. This  
16 Errata maintains the entirety of that Order but corrects that specific typo on the  
17 signature block to reflect the correct date – March 4, 2024.

18                   **IT IS SO ORDERED.**

19                   SIGNED AND EFFECTIVE this 4<sup>th</sup> day of March, 2024.

20                   **STATE OF NEVADA,**  
21                   **CANNABIS COMPLIANCE BOARD**

22 By:   
23                   Adriana Guzman Fralick, Chair

CERTIFICATE OF SERVICE BY ELECTRONIC MAIL

I hereby certify that I am an employee of the Cannabis Compliance Board and I have this day served the foregoing Errata to Final Order of the Cannabis Compliance Board Including Findings of Fact, Conclusions of Law, and Imposing Discipline for Case No. 2020-27 as follows:

Respondent's Counsel:

Kimberly Maxson-Rushton, Esq.  
Cooper Levenson  
[krushton@cooperlevenson.com](mailto:krushton@cooperlevenson.com)

Petitioner's Counsel:

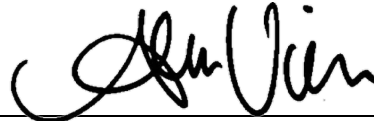
L. Kristopher Rath  
[lrath@ag.nv.gov](mailto:lrath@ag.nv.gov)

Anthony Garasi  
[agarasi@ag.nv.gov](mailto:agarasi@ag.nv.gov)

CCB Hearings Division:

[CCBhearings@ccb.nv.gov](mailto:CCBhearings@ccb.nv.gov)

Dated at Las Vegas, Nevada, this 5th day of March 2024.



---

Amber Virkler, Executive Assistant

CERTIFICATE OF SERVICE BY HAND DELIVERY

I hereby certify that I am an employee of the Cannabis Compliance Board and I have this day served the foregoing Errata to Final Order of the Cannabis Compliance Board Including Findings of Fact, Conclusions of Law, and Imposing Discipline for Case No. 2020-27 by hand delivering a copy thereof to:

Kimberly Maxson-Rushton, Esq.  
Cooper Levenson  
3016 W. Charleston Blvd., Suite 195  
Las Vegas, NV 89102

Dated at Las Vegas, Nevada, this 5 day of March 2024.

  
Heather Withers, Supervisory Investigator

Confirm receipt on this day:

  
Agent of Cooper Levenson

3-5-24  
Date

GAYLE AYALA  
Print Name