

State of Nevada Private Investigators Licensing Board December 2020

Licensing Applications



DECEMBER:

Canine Postponement:

1 Exam failure

Process Server Withdrawal:

1 Decided not to proceed

Priv Investigator Postponement:

- 1 Pending background
- 1 Exam failure

Priv Investigator Withdrawals:

2 Did not meet MQ's

Priv Patrol Postponements:

3 Incomplete Applications

Priv Patrol Withdrawals:

4 Did not meet MQ's

Corp Officer Postponements:

2 QA issues

Corp Officer Withdrawals:

3 QA did not meet MQ's

New Corp Withdrawals:

- 3 QA did not meet MQ's
- 1 Decided not to proceed

Work Card Applications

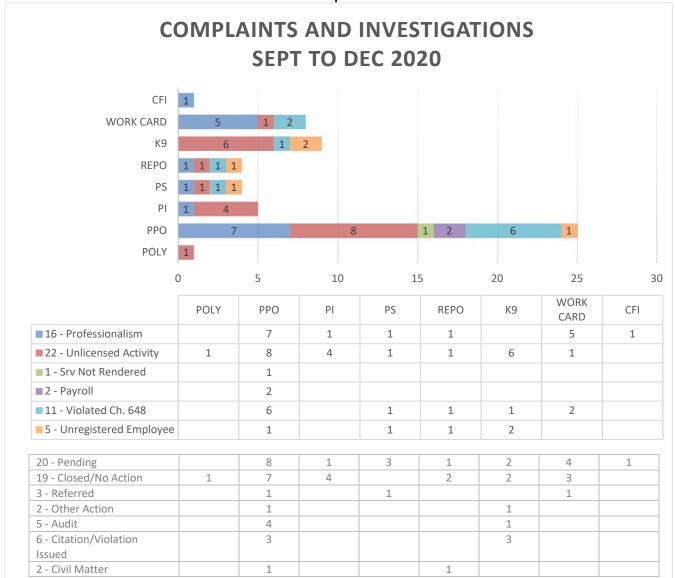


Highlights:

- 162 Pending:
 - 111 are pending because we are missing information
 - 51 investigators are still processing
- 799 Provisional:
 - Criminal Repository taking approx. 2 months
- Comparisons:
 - 607 Decrease from Q3

Active	Completed the work card process and their permanent card has been mailed to them.
Provisional	They are in provisional status. We are waiting for their fingerprint results to determine whether they can be made active or if they need to be denied.
Pending	Applications received and inputted awaiting to be made provisional.
Withdrawn	The applicant was missing information not allowing us to make a proper determination, so their application was withdrawn.
Denied	Their card was denied pursuant to NRS 648.1493.

Complaints



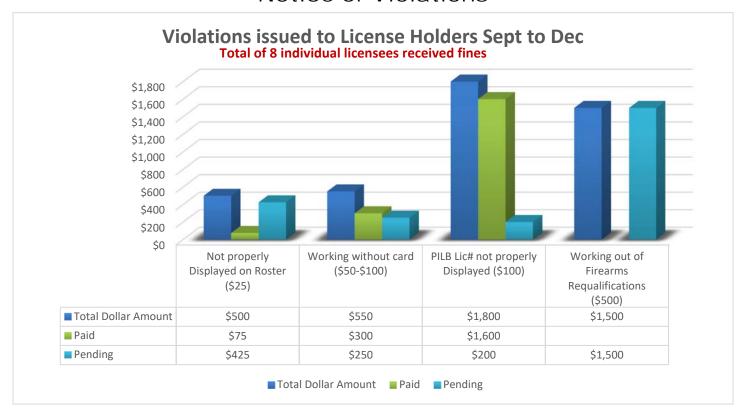
57 Total Complaints and/or Investigations

- 1 Polygraph
- 25 Priv Patrolman
- 5 Priv Investigator
- 4 Repossessor
- 8 Canine
- 8 Work Card Holder
- 1 Certified Firearm Instructor

20 Pending

- 19 Closed, no further action was taken
- **3 Referred to Different Agencies**
- 2 Other Action (appeals and/or cease & desist was issued)
- 5 Audits in process
- 6 Citations/Violations issued
- 2 Were civil matters

Notice of Violations



Unlicensed Activity Citations



Breakdown:

- 8 Citations issued
 - \$18,750 total dollar amount
 - \$13,750 outstanding
- 1 Cease and Desists issued:
 - The fine was waived but the citation stands