SALT LAKE CITY POLICE DEPARTMENT

Internal Affairs Unit

Complaint Disposition Form

I. A. Case #C 2020-0070 Employee: V. Brown ID # Q92
Please <u>respond to each individual allegation</u> against the individual employee with one of the following findings:
Exonerated - The alleged incident did occur, but the actions of the member were justified, legal, and proper.
Sustained - The investigation disclosed sufficient evidence to prove the allegation against the member, and the member's action(s) are in violation of policy and/or procedure of the Department and/or the City. A sustained disposition requires an explanation of policy violated.
Not Sustained - The investigation failed to disclose sufficient evidence to clearly prove or disprove the allegation. A not sustained disposition requires an explanation (i.e. "officer acted reasonably" or "complaint resolved through Coaching/Counseling," etc.)
Unfounded - The alleged incident did not occur.
Reviewing Commander
Comments:
Allegation: Unnecessary Use of Force Finding: Sustained
Officer Brown received coaching and counseling for:
Salt Lake City Police Department Policy 300 Use of Force, states in part: 300.4 RESISTANCE AND CONTROL
• Force situations are dynamic and require an officer to continually assess the subject's actions to ensure a proper response. Officers will transition to differing degrees or types of force as appropriate.
Salt Lake City Police Department Policy Preface - The Law Enforcement Code of Ethics states in part: *Use of Force**
• A police officer will never employ unnecessary force or violence and will use only such force in the discharge of duty as is reasonable in all circumstances.
• Force should be used only with the greatest restraint and only after discussion, negotiation and persuasion have been found to be inappropriate or ineffective.
Reviewing Commander Scott Teerlink (Nov 9, 2020 11:14 MST) Date 11/09/2020
I have reviewed the decision and recommendations of the Reviewing Commander and concur with this decision.
Division Commander