

City of Albuquerque



Albuquerque Police Department

Eric J. Garcia Interim Superintendent of Police Reform

Interoffice Memorandum

January 11, 2022

To:

Diane McDermott, Interim Executive Director, CPOA

From:

Eric J. Garcia, Interim Superintendent of Police Reform/DCAO

Subject:

Non-Concurrence of Findings and/or Discipline re: CPC 249-20

This memorandum serves to convey the articulation for APD's points of non-concurrence in the above captioned administrative investigation conducted by the Civilian Police Oversight Agency.

Summary of non-concurrence of finding(s):

Policy	CPOA Finding	APD Finding
1-1-4(D)(15)	Sustained	Administratively Closed

Rationale for non-concurrence of finding for 1-1-4(D)(15) against Officer (

L

I concur with the recommendation provided by former Deputy Chief D

C as follows:

After reviewing the facts in this case, I do not concur with the findings of the CPOA. The subject was extremely disrespectful towards Officer I and Officer C. Mr. A continuously challenged any questioning by the officers in which a back and forth conversation continued throughout their interaction. Both officers displayed patience in which at no point did they raise or escalate the situation. I saw this more of a dialogue and while one would hope for it to be more productive, it was not. There were bits and pieces of comments that could have been left out by Officer L but nothing that rose to sustaining him for violating the policy. This is considered a minor policy violation and not significant of a pattern of misconduct.

Based on the facts of the case, this violation will be found Administratively Closed.

Conclusion:

Based on the aforementioned points of non-concurrence, The CPOA's recommended adverse finding will be replaced with the non-adverse finding of "Administratively Closed." As a result, no discipline will be imposed as it relates to this change.

Respectfully,

Eric J. Garcia

Interim Superintendent of Police Reform/DCAO

Albuquerque Police Department, Police Reform Bureau

cc: