Reviewed/Approved By
Chief of Police _____ 1/30/23

MEMORANDUM

TO: CHIEF J. GUZMAN

FROM: CMDR. S. HINES

SUBJECT: 2022 ANNUAL ADMINISTRATIVE USE OF FORCE REPORT
           (CALEA 4.2.5)(4.1.2)(4.2.4)

DATE: JANUARY 27, 2023

CC:

The Green Cove Springs Police Department filed 11 Use of Force Reports in 2022 involving a total of 19 officers. All reports filed were found to be within departmental policy. An analysis was conducted of all reports with the following findings:

Analysis: A review of the LEFTA generated report reveals that force was used throughout the year with no more than two in any given month. Force was used throughout the ranks of personnel, most in the Operations Division (Patrol). No pattern of a single or group of officers using elevated force was determined.

The following statistics reference force was compiled in 2022:

Race:	Gender:	Age of Suspect:
White 50%	Male: 50%	10-20: 41.67%
Black 41.67%	Female: 50%	26-30: 25%
Other 8.33%		31-35: 16.67%
		>50: 16.67%

Officers sustained injury in 10.53% of during use of force incidents.

Recommendations: As all use of force incidents were within policy, there are no patterns of any officers using force inappropriately and the number of incidents are in line with previous reporting years (no spike), I do not recommend or see the need for any changes in our policy at this time.

Chief E.J. Guzman   GCSPD FORM A-20, Rev. 12/2021

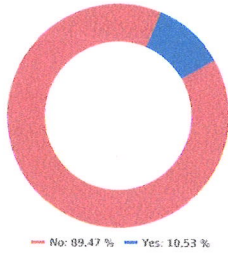| City	City of Green Cove Springs ✕	State	FL ✕
Reason for use of force	Choose	Type Of Incident	Choose
Location Type	Choose	Lighting Condition	Choose
Weather Condition	Choose		

Date Range: 📅 January 1, 2022 - December 31, 2022 ▾

Compare ☐
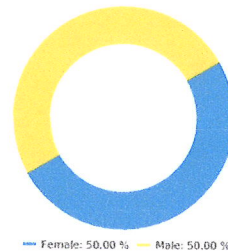
Exclude Header ☐

Generate

Officer Injured

— No: 89.47 % — Yes: 10.53 %

Enter a description of the statistical data point
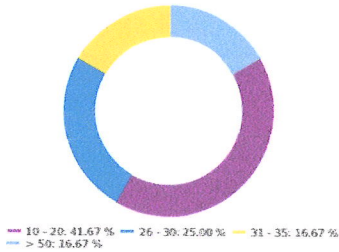
Suspect Gender

— Female: 50.00 % — Male: 50.00 %

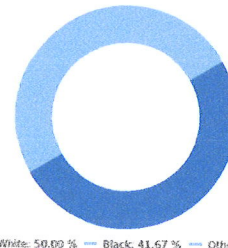*Enter a description of the statistical data point*

Suspect Age

— 10 - 20: 41.67 % — 26 - 30: 25.00 % — 31 - 35: 16.67 %
— > 50: 16.67 %

Enter a description of the statistical data point

Suspect Race

— White: 50.00 % — Black: 41.67 % — Other: 8.33 %

Enter a description of the statistical data point