

MOUNT AIRY POLICE DEPARTMENT 205 CENTER STREET STE. 203 MOUNT AIRY, MD 21771 TELEPHONE: 301-703-1375 FAX: 301-703-1345

PHYSICAL ABILITY TEST AUTHORIZATION FORM

Each candidate seeking employment as a Mount Airy Police Department Entry-Level Police Officer will participate in the following physical ability tests after a warm-up period:

The physical ability test will consist of the following:

- 1.5 Mile Run/Walk
- Push-ups (One Minute)
- Sit-ups (One Minute)
- 300-meter run
- Barrier climb
- Moving/dragging weight (160-pound dummy)

The candidate must achieve the following minimum scores:

| Male / Age | Sit-ups | Push-ups | 1.5 Mile Run | 300 Meter Run |
|------------|---------|----------|--------------|---------------|
| 20-29 | 40 | 33 | 12:53 | 56.0 |
| 30-39 | 36 | 27 | 13:25 | 57.0 |
| 40-49 | 31 | 21 | 14:10 | 67.6 |
| 50-59 | 26 | 15 | 15:53 | 80.0 |

| Female / Age | Sit-ups | Push-ups | 1.5 Mile Run | 300 Meter Run |
|--------------|---------|----------|--------------|---------------|
| 20-29 | 35 | 18 | 15:32 | 64.0 |
| 30-39 | 27 | 14 | 16:43 | 74.0 |
| 40-49 | 22 | 11 | 17:38 | 86.0 |
| 50-59 | 17 | 10 | 19:43 | 96.0 |

Each Candidate will climb up and over a barrier. (Two attempts to pass event) Each Candidate will move/drag 160 pound dummy 30 feet.

MOUNT AIRY POLICE DEPARTMENT

TO BE COMPLETED BY CANDIDATE

CANDIDATE'S NAME (PRINTCLEARLY):_____

SOCIAL SECURITY NUMBER______ DATE OF BIRTH:_____

TO BE COMPLETED BY PHYSICIAN

I certify that I have reviewed the above requirements and it is my opinion that the abovenamed candidate can perform the elements of this test with undue risk to himself/herself. Forms completed by Nurse Practitioners will be accepted.

PHYSICIANS'S NAME:

PHYSICIAN'S ADDRESS:

PHYSICIAN'S TELEPHONE:_____

PHYSICIAN'S ORIGINAL SIGNATURE:

PLACE IMPRINT OF DOCTOR'S OFFICE STAMP HERE

***DATE:** (Form is valid for six months from the date of physician's signature)

PHYSICIANS / NURSE ONLY may contact Chief Ginevra at 301-703-1375 with any questions regarding this test.