



SUMARIO DE RESULTADOS

RESULTS SUMMARY

| | | | |
|----------------------|--------------------------------|--------------------------|-------------|
| WORLD RECORD | 43.03 VAN NYEKERK Wayde | RSA Rio de Janeiro (BRA) | 14 AUG 2016 |
| PAN AM RECORD | 44.45 RAY Ronnie | USA Mexico City (MEX) | 18 OCT 1975 |

| Rank | Bib | Name | NOC Code | Heat | Lane | Position | Time | |
|------|-----|---------------------------------|----------|------|------|----------|--------------|------|
| 1 | 281 | ZAMBRANO DE LA CRU Anthony Jose | COL | 2 | 6 | 1 | 45.13 | Q |
| 2 | 271 | PERLAZA ZAPATA Jhon Alejandro | COL | 1 | 7 | 1 | 45.21 | Q |
| 3 | 403 | TAPLIN Bralon Terrol | GRN | 2 | 7 | 2 | 45.38 (.371) | Q |
| 4 | 665 | ROBINSON Justin | USA | 1 | 6 | 2 | 45.38 (.378) | Q |
| 5 | 440 | GAYE Demish, Denvo | JAM | 2 | 5 | 3 | 45.47 | Q |
| 6 | 120 | JONES Jonathan Noel M | BAR | 1 | 4 | 3 | 45.60 | Q |
| 7 | 659 | LONDON III Wilbert | USA | 2 | 4 | 4 | 45.78 | q |
| 8 | 361 | SANTOS AQUINO Luguelin | DOM | 1 | 2 | 4 | 45.88 | q SB |
| 9 | 602 | ST HILLAIRE Dwight | TTO | 2 | 3 | 5 | 46.04 | |
| 10 | 318 | LESCAY PARDO Yoandys Alberto | CUB | 1 | 9 | 5 | 46.60 | SB |
| 11 | 357 | FELIZ Lidio Andres | DOM | 2 | 1 | 6 | 46.76 | |
| 12 | 595 | CEDENIO Machel | TTO | 1 | 5 | 6 | 46.77 | |
| 13 | 455 | THOMAS Terry Richard | JAM | 1 | 3 | 7 | 46.97 | |
| 14 | 726 | PADRINO VILLASANA Kelvis Jose | VEN | 2 | 2 | 7 | 46.99 | |
| 15 | 301 | BRENES Nery Antonio | CRC | 2 | 9 | 8 | 47.48 | SB |
| 16 | 746 | PARRIS Brandon | VIN | 1 | 8 | 8 | 48.14 | |
| | 194 | OSEI Philip | CAN | 2 | 8 | | DNF | |

Qualification: First 3 in each heat (Q) and the next 2 fastest (q) advance to the Final

| | | | | | | | | |
|----------------|-----|----------------|---|--------------------|---|-------------------|----|-------------|
| Legend: | DNF | Did not Finish | Q | Qualified by place | q | Qualified by time | SB | Season Best |
|----------------|-----|----------------|---|--------------------|---|-------------------|----|-------------|