| TwoOceansUltra |  |
| :---: | :---: |
| Pace Chart Sub 6h |  |
|  | time/pace |
| km | $\mathrm{min} / \mathrm{km}$ |
| 0 | 0 |
| vvvvvvv | 06:25 |
| 2 | 12 min 50 |
| vvvvv | 05:45 |
| 10 | 59 min |
| vvvvvvv | 05:50 |
| 20 | 1h 59 min |
| vv | 05:30 |
| 28 | 2h 43 min |
| vvvvvıvv | 07:00 |
| Chappies |  |
| 33.5 | 3h 21 min |
| vvvvv | 05:45 |
| 37 | 3h 41 min |
| vvvvvvv | 06:00 |
| 42 | 4h 12 min |
| vuvv*vvv | 09:00 |
| 46 | 4h 48 min |
| vvvvvvv | 06:20 |
| 56 | 5h 51 min |

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How To Use the Pacing Chart
The rows with the 'vvvvv' indicate the pace in km/min from the km mark above the row to the one below.
Example:

| 2 | $12 \min 50$ |
| :---: | :---: |
| vvvvv | $05: 45$ |
| 10 | 59 min |

This means: From km 2 to km 10 you run a pace of $5: 45 \mathrm{~min} / \mathrm{km}$
Hint: the more vvvvv the slower you go :)
This pacing strategy is based on running a faster first half and a slow second half.
It particularly incorporates a walk/run strategy at Chappies and walking up Constantia Nek Enjoy the race, and don't take every thing too serious.

