```
for i in {1..6}; do
  sudo -u postgres psql -d music -c "\timing" -c 'SELECT tr.name  AS "Track Name",re.name  AS "Album Name",art.name AS "Artist Name",ar1.name AS "Artist Country
FROM (SELECT track.id, track.medium, track.name, track.artist_credit FROM musicbrainz.track) tr
JOIN (SELECT medium.id, medium.release FROM musicbrainz.medium) med ON tr.medium = med.id
JOIN (SELECT release.id, release.name FROM musicbrainz.release) re ON med.release = re.id
  JOIN (SELECT artist.id, artist.name, artist.area FROM musicbrainz.artist) art ON tr.artist_credit = art.id
JOIN (SELECT area.id, area.name FROM musicbrainz.area) ar1 ON art.area = ar1.id
JOIN (SELECT release_country.release, release_country.country FROM musicbrainz.release_country) rel_c ON re.id = rel_c.release
JOIN (SELECT area.id, area.name FROM musicbrainz.area) ar2 ON rel_c.country = ar2.id limit 1000000;' | tail -1 >> result.txt
done
```

Maszyna 1 (1 vCPU, 3.75 GB SSD 100GB)

Lp	[ms]	[s]
1	82 673,77	82,67
2	88 187,94	88,19
3	67 422,79	67,42
4	68 477,26	68,48
5	99 354,18	99,35
	81 223,19	81,22

Maszyna 2 (1 vCPU, 3.75 GB SSD 300GB)

Lp	[ms]	[s]
1	72 436,90	72,44
2	70 184,12	70,18
3	69 545,12	69,55
4	68 090,32	68,09
5	69 434,47	69,43
	69 938,19	69,94

Maszyna 3 (1 vCPU, 3.75 GB SSD 300GB \w Indexes)

Lp	[ms]	[s]
1	62 330,71	62,33
2	62 331,18	62,33
3	63 109,20	63,11
4	63 335,99	63,34
5	62 310,74	62,31
	62 683,56	62,68