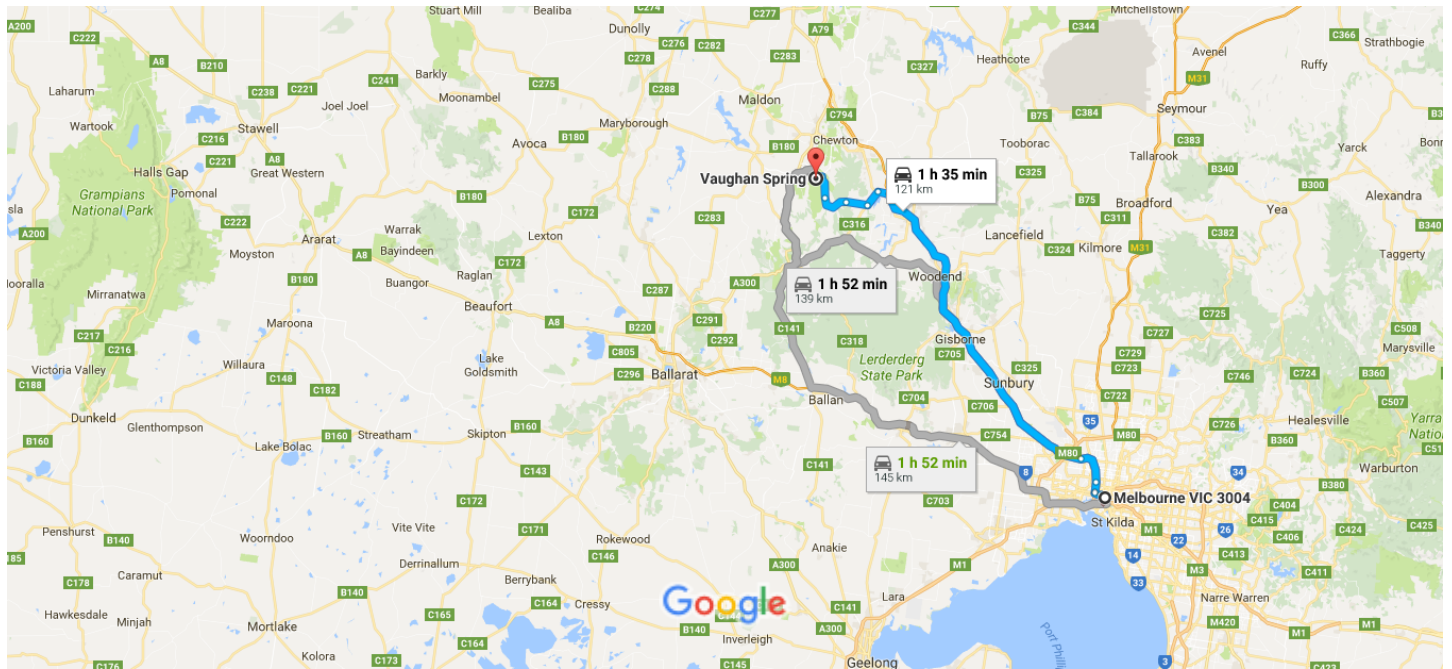




Melbourne, Victoria, Australia to Vaughan Spring Drive 121 km, 1 h 35 min



Map data ©2017 Google 10 mi

Melbourne

Victoria 3004, Australia

Get on Citylink/State Route 43 from Lonsdale St, King St and State Route 50

10 min (3.8 km)

- ↑ 1. Head north on Elizabeth St toward Little Bourke St
150 m
- ↶ 2. Turn left onto Lonsdale St
110 m
- ↑ 3. Continue straight to stay on Lonsdale St
600 m
- ↷ 4. Turn right onto King St
750 m
- ↶ 5. Turn left onto Rosslyn St
220 m
- ↷ 6. Turn right onto Spencer St/State Route 50
1.4 km
[Continue to follow State Route 50](#)
- ⤴ 7. Turn left to merge onto Citylink/State Route 43 toward State Rte 43/Airport/Bendigo/Hume Hwy
 Toll road
550 m

Drive from Calder Fwy/M79 to Malmsbury. Take the C794 exit from Calder Fwy/M79

57 min (91.7 km)

- ⤴ 8. Merge onto Citylink/State Route 43
 Toll road
2.2 km

- ↑
 9. Continue onto Citylink/M2/State Route 43
⚠ Partial toll road

8.0 km
- ↙
 10. Keep left at the fork to continue on Calder Fwy/M79, follow signs for State Rte 40/Bendigo

80.9 km
- ↘
 11. Exit onto Calder Hwy/Malmsbury E Rd/C794 toward Malmsbury/Taradale/Daylesford

500 m

Continue on Calder Hwy/C794 to your destination in Vaughan

- ⤴
 12. Use the left lane to merge onto Calder Hwy/Malmsbury E Rd/C794 (signs for Taradale/Daylesford)
i Continue to follow Calder Hwy/C794

26 min (26.0 km)
- ↙
 13. Turn left onto Daylesford Rd/C316
i Continue to follow C316

2.5 km
- ↘
 14. Turn left onto Daylesford Rd/C316

3.9 km
- ↘
 14. Turn right onto Vaughan Springs Rd

5.0 km
- ↑
 15. Continue onto Vaughan Springs Rd

7.1 km
- ↑
 16. Vaughan Springs Rd turns left and becomes Drummond-Vaughan Rd

5.2 km
- ↑
 17. Continue onto Vaughan-Chewton Rd

78 m
- ↙
 18. Turn left to stay on Vaughan-Chewton Rd

750 m
- ↑
 19. Continue onto Greville St

900 m
- ↙
 20. Turn left

65 m
- ↙
 21. Turn left

350 m
- 🌀
 22. At the roundabout, take the 2nd exit

86 m

Vaughan Spring

These directions are for planning purposes only. You may find that construction projects, traffic, weather, or other events may cause conditions to differ from the map results, and you should plan your route accordingly. You must obey all signs or notices regarding your route.