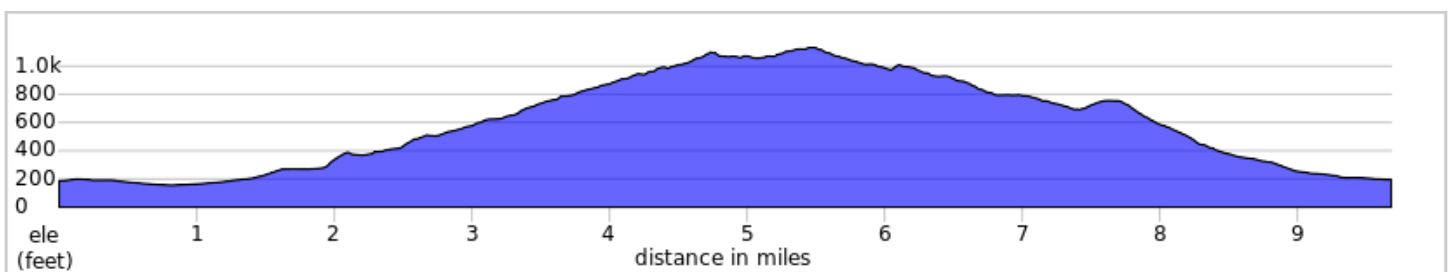




The map displays a residential area in San Jose, California, with a red route marked by 9 numbered stops. The route starts at a red location pin near the intersection of East Hills Drive and Dale Drive (Stop 1), proceeds north to Stop 2, then east to Stop 3, and continues along a winding path through the area, passing Stop 4, Stop 5, Stop 6, Stop 7 (marked with a blue 'A'), Stop 8, and finally Stop 9 near the intersection of Squaw Drive and Ervin Way. The map includes a coordinate grid with longitude values (-121.8108, -121.7931, -121.7754) and latitude values (-121.8258, -121.8113, -121.7968). A scale bar indicates 2000 feet, and a north arrow is present in the bottom right corner. The map is sourced from OpenStreetMap, as indicated by the text '© OpenStreetMap, ridewithgps.com'.



## East San Jose Bike Coop Challenge and Picnic

| Num | Dist | Note                    | Next |
|-----|------|-------------------------|------|
| 1.  | 0.0  | Start of route          | 0.1  |
| 2.  | 0.1  | R onto Clayton Rd       | 0.3  |
| 3.  | 0.4  | Continue onto Meadow Ln | 0.2  |
| 4.  | 0.6  | R onto Buckner Dr       | 0.0  |
| 5.  | 0.6  | L onto Meadow Ln        | 0.3  |
| 6.  | 0.9  | R onto E Hills Dr       | 0.3  |
| 7.  | 1.3  | L onto Mc Vay Ave       | 0.2  |
| 8.  | 1.5  | L onto Fleming Ave      | 0.0  |
| 9.  | 1.5  | R onto Mc Vay Ave       | 0.3  |
| 10. | 1.8  | L onto Porter Ln        | 0.2  |
| 11. | 1.9  | R onto Piazza Way       | 0.3  |
| 12. | 2.3  | R onto Ridgeview Ave    | 0.2  |
| 13. | 2.5  | L onto Ridgeview Ct     | 0.1  |
| 14. | 2.6  | R onto Ridgeview Way    | 0.1  |

2.6 miles. +321/-39 feet

| Num | Dist | Note                       | Next |
|-----|------|----------------------------|------|
| 15. | 2.7  | L to stay on Ridgeview Way | 0.1  |
| 16. | 2.7  | Sharp R onto CA-130 E      | 2.0  |
| 17. | 4.7  | R onto Clayton Rd          | 4.9  |
| 18. | 9.6  | L onto Aramis Dr           | 0.1  |
| 19. | 9.7  | End of route               | 0.0  |

7.1 miles. +691/-1005 feet