



|                 |              |               |               |                 |
|-----------------|--------------|---------------|---------------|-----------------|
| Valley          | 2.33         | 9.26          | 102.02        | 113.61          |
| Vestal          | 10.61        | 2.86          | 1.33          | 14.80           |
| Victor          | 0.02         | 62.15         | 19.61         | 81.78           |
| Viejo           | 0.11         | 0.13          | 18.34         | 18.58 ✓         |
| Villa Park      | 0.34         | 4.83          | 34.54         | 39.71 ✓         |
| Vista           | 1.38         | 21.53         | 30.00         | 52.91           |
| Walnut          | 0.05         | 37.25         | 33.21         | 70.51 ✓         |
| <b>Total MW</b> | <b>86.07</b> | <b>594.06</b> | <b>688.67</b> | <b>1,368.81</b> |

20#  
549.43 MW      102.33 MW      249.63 MW

\* Preferred Locations: HB/Ala effectiveness or better.  
Secondary Locations: < Preferred, RB/ES or better  
Per CAISO 2011-72 J.P., p. 233  
(Serrano constraint)

? - Unclear why not on CAISO effectiveness listing -- should be electrically equivalent to a nearby substation.