

## 2ajf.H.pdb, model 1



87.9% (1,141/1,310) of all residents were in favored (98%) regions.

There were 11 outliers (chi. sq.).

A 146 PBD (.897, .112.2)

B. 87.08.87 (177.5, 14.0)

B. 1.00 GPa ( $\sim 20.6 \times 10^3$  bar)

④ 147 GW (93.8, 73.1)  
 ⑤ 113 ASP (64.8, 113.6)  
 ⑥ 100 WWT (67.9, 13.0)

(b) 1997 Value:  $(-10.6, -10.6)$

10. 424 LRU (61.0, 100.1)  
 11. 519 TMR (-18.3, -26.4)  
 12. 500 MRU (-1.000, 0.000)

E 109 V&L (-172.2, -34.9)  
E 109 V&L (-162.2, -171.9)  
E 170 SEE (-170.3, 41.4)

E 100 ADG (.33.9, .33.8)  
E 400 GLN (70.8, 139.7)

E 102 TON (19.8, 74.1)  
E 104 VAL (18.7, 79.7)  
E 110 PHE (2.9, 118.9)

F INH CLY (-178.0, -44.8)

F 100 VAL (-187.7, -147.8)  
F 150 KEE (-178.7, 38.1)  
F 100 CRN (-188.8, -148.8)

F AND VAL. (47.9, .66.9)

F 416 PRE (-14.1, 111.3)  
F 420 PRO (-36.1, 69.8)

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## Summary