p = 2.36e - 30 p = 3.16e - 24 p = 2.26e - 11 p = 9.05e - 17 p = 8.26e - 16 p = 1.38e - 26 p = 6.06e - 18 p = 1.01e - 25 p = 5.72e - 118100% - $\Omega_0$ 0% 0‰ 0% 3% 4% 6% 4% 3% 6% 7% 6% 9% 7% 7% 7% 90% -18% 16% 5% 7% 16% 17% 1% 23% 16% 1% 80% -10% 16% 11% 9% 3% 8% 1% 2% 70% -7% 0% 18% 29% 28% 15% 20% 20% 16% 14% 60% -13% 0% 50% -15% 2% 13% 13% 19% 25% 19% 3% 40% -22% 27% 24% 9% 7% 30% -6% 4% 4% 15% 12% 30% 20% -10% 21% 21% 5% 17% 4% 22% 27% 10% -9% 13% 14%

 $\chi^2_{\text{Pearson}}(80) = 2602.75, p = 0.00, \hat{V}_{\text{Cramer}} = 0.17, \text{Cl}_{95\%}[0.16, 1.00], n_{\text{obs}} = 11,013$ 

Melbourne Melbrozerne - Wretleo (Erasst - IMretleb Grouts) - Melbo (Erasst - Neitho West - Delbe (Erasst - So Well East ne 4/West q ton Peninsu

Service withdrawn Reduced less than 1% Increased 1 to 4% Increased 169

 $log_e(BF_{01}) = -lnf$ ,  $\hat{V}_{Cramer}^{posterior} = 0.17$ ,  $Cl_{95\%}^{ETI}$  [0.16, 0.18],  $a_{Gunel-Dickey} = 1.00$ 

5% 9% 6% 6% 5% 3% 2% 0% (n = 1,436)(n = 869) (n = 971)(n = 1,218)(n = 921)(n = 1,233)(n = 1,845)(n = 1,859)(n = 661)sa4\_name 2021 tio binned Reduced by more than 10% No change Increased 4 to 10% New service Reduced by 1 to 10% Increased less than 1% Increased 10 to 16%