Table 4. Regression coefficients (and standard errors) showing the estimated effects of selected variables on county-level rates of female headship, adjusted for provider presence, proximity and demand Variable Adjusted for Adjusted for Adjusted for

	presence of provider	proximity of provider	demand for providers
No. of abortion providers per 1,000			
women aged 15-44	-1.04(0.42)**	-1.04(0.42)**	-1.11(0.33)**
Abortion clinic in county	-0.04(0.07)	-0.04(0.20)	na

Distance to nearest in-state abortion clinic (log) na Distance to nearest out-of-state abortion clinic (log) na No. of ob-gyns per 1,000 women aged 15-44

0.82(0.13)**

-0.09(0.06)0.87(0.14)** 0.01(0.02)na na na

0.71(0.12)** na na na na na

0.00(0.05)

na

na

Distance to nearest ob-gyn (log) No. of births per 1,000 women aged 15-44 -0.01(0.00)* No. of women aged 15-44 (log) % of adult women who are divorced

3.41(0.60)** 0.44(0.02)**

 R^2 0.96 0.96 0.96

*p<.05 **p<.01. Notes: Estimates are based on 6,132 county-level observations from 1980 and 1990, weighted by the number of women

aged 15-44 in each county. Regressions also include county fixed effects and state/time interactions, na=not applicable.