



FIGURE 9—*Glycymerita banosensis* (Anderson, 1958) new combination. Specimens coated with ammonium chloride. All $\times 1$, except where otherwise noted. 1, 2, hypotype LACMIP 13621, LACMIP loc. 2858, closed-valved specimen: 1, left-valve view; 2, posterior view; 3, hypotype LACMIP 13622, LACMIP loc. 22611, left valve; 4, hypotype LACMIP 13623, LACMIP loc. 10672, left valve; 5, 6, paratype CASG 29117.01, CASG loc. 29117, left valve; 5, lateral view; 6, beak view; 7, hypotype LACMIP 4084 of *Glycymeris veatchii major* (Stanton) of Smith, 1945, LACMIP loc. 10685, right valve; 8, 9, holotype CASG 28310.01 of *Glycymeris banosensis* (Anderson, 1958), CASG loc. 28310, right valve: 8, lateral view; 9, posterior view; 10, hypotype UCMP 557059, UCMP loc. A-3366, right-valve interior; 11, hypotype LACMIP 13624, LACMIP loc. 22661, left valve, posterior view; 12, hypotype LACMIP 13625, LACMIP loc. 10679, left-valve hinge, $\times 1.2$; 13, 14, hypotype LACMIP 7548 of *Glycymeris (Glycymerita) banosensis* Anderson of Saul, 1986, LACMIP loc. 9196, left valve; 13, lateral view; 14, beak view.