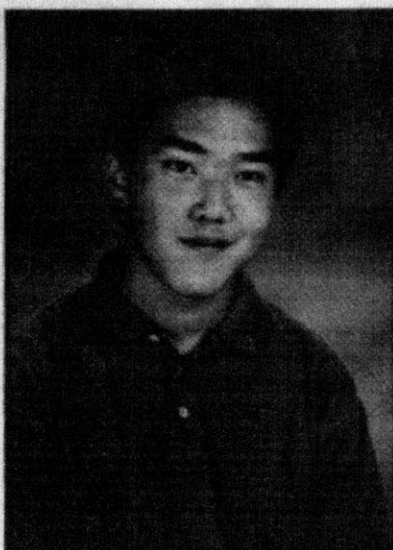




Becca Ringle



Peter Hahn



Garth Ramsey

Deborah Beene scholarships awarded to three at LAHS

The Los Alamos Rotary Club recently announced winners of the Deborah Beene Memorial Music Scholarship at the Los Alamos High School Honors Convocation, held May 20 at the Duane W. Smith Auditorium. The Deborah Beene Memorial Music Scholarship competition was held on Saturday, May 2, and the United Church in Los Alamos.

Soprano Margaret Rebecca Ringle was awarded first place and was awarded a \$1,000 scholarship.

Peter Hahn was the first runner up and received a \$500 scholarship.

The third place winner was Garth Ramsey, who received a \$200 scholarship.

Becca Ringle decided to pursue a music career during a week-long

intensive program at Oberlin Conservatory for promising high school singers. A student of Candace Wagner for four years, Ringle also sang with the Los Alamos High School choir program for four years, and participated in the All-State choir for four years.

She will attend Oberlin Conservatory in Ohio in the fall, majoring in vocal performance.

Pianist Peter Hahn is a sophomore at LAHS, and will use his scholarship to attend Kansas University's Midwestern Music Camp this summer.

Hahn has placed first in numerous state competitions since he began playing at age three. Recently, he placed first in the Santa Fe Pro Musica Concerto Competi-

tion, and earned the privilege of playing the Bach D Minor Piano Concerto with that group. He is also an accomplished violinist.

Trumpeter Garth Ramsey earned first chair in the 1997 New Mexico All-State Competition concert orchestra. He is a member of Absolute Brass, a quintet he organized with fellow high school students.

He has played with the American Southwest Honor Band, the Santa Fe Youth Symphony, and the New Mexico Youth Symphonic Band. Ramsey was recently accepted into the Marine Corps Band, but has deferred placement until he finishes college. He will attend Texas Christian University in Fort Worth, Texas, in the fall.