

General Microsystems Inc. is proud to be
a part of "A Centennial Tribute To
Northwest Black Pioneers."

Founded in 1983 by Earl W. Overstreet II,
General Microsystems provides
customers with productivity tools such as
high performance microcomputers,
peripherals and accessories.

General Microsystems has been at the
forefront of optical laser disk technology
since its inception. The OL/D 440 was
developed in 1984 as an optical laser disk
subsystem for Masscomp computers. The
recently introduced Sun Microsystems-
compatible laser disk further solidifies
General Microsystems' position as a
leader in optical storage subsystems for
Unix workstations.

In the past three years, the OL/D 440 has
been a proven performer in real-time
data acquisition, on-line data storage, and
archive data storage applications. OL/D
440 customers include the University of
Washington, Penn State, Cal Tech,
Georgia Tech, General Electric, Ford
Motor, Ford Aerospace, the U.S. Navy, Air
Force, and Army.

We have been inspired by those who have
gone before. In our own way, we are
attempting to carry on the tradition.

General Microsystems Inc.



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