-LUBBOCK COMPUTER CLUB CALENDAR-

JUNE 3 - TRS-80 & APPLE MEETINGS
4201 FRANKFORD - 7:30 PM
JUNE 17 - GENERAL CLUB MEETING
4201 FRANKFORD - 7:30 PM
WE WILL HAVE A SPECAIL DEMO BY
ED WIEST FROM TEXAS INSTRUMENTS
QUADRAPHONIC SOUND FROM A 99/4A
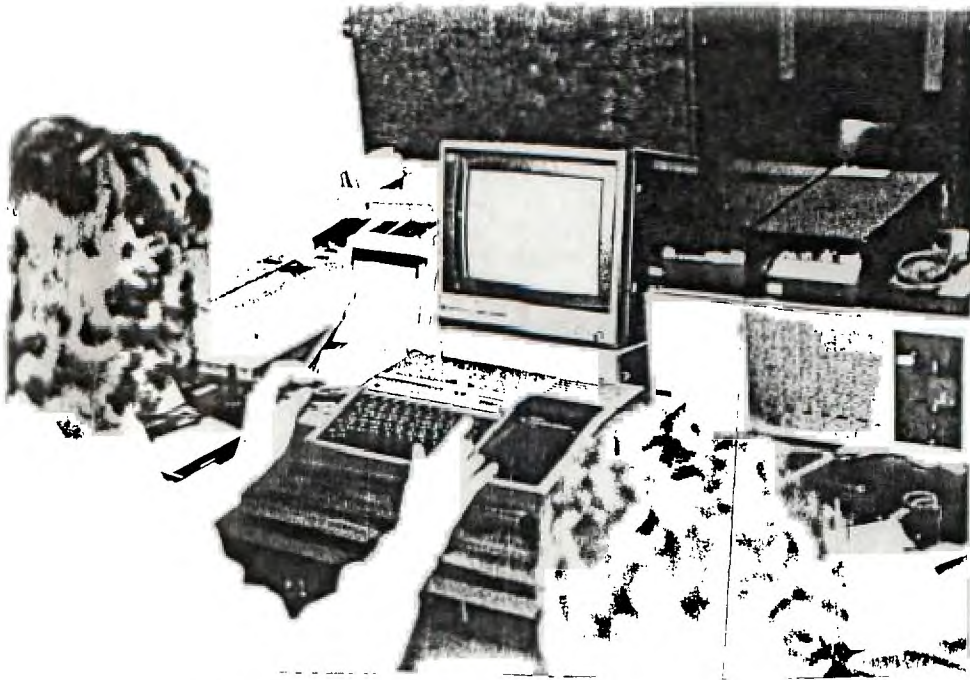JUNE 18 - 99/4 USERS MEETING
LUBBOCK CHRISTIAN COLLEGE
ROOM 207 OF THE ADMIN BLDG 2 PM

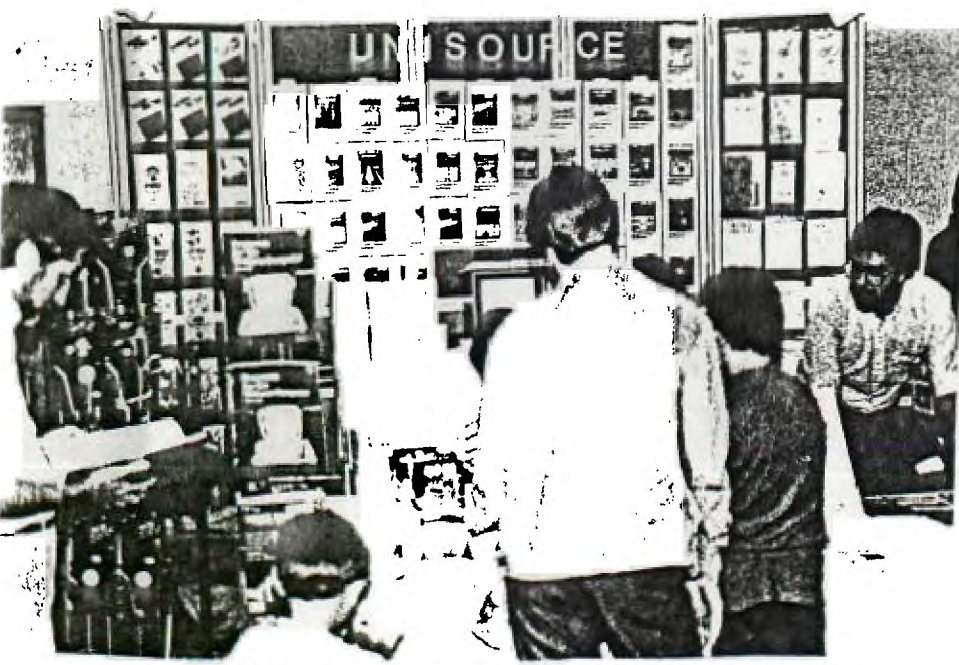PICTURES OF
THE LUBBOCK
COMPUTER SHOW

TEXAS
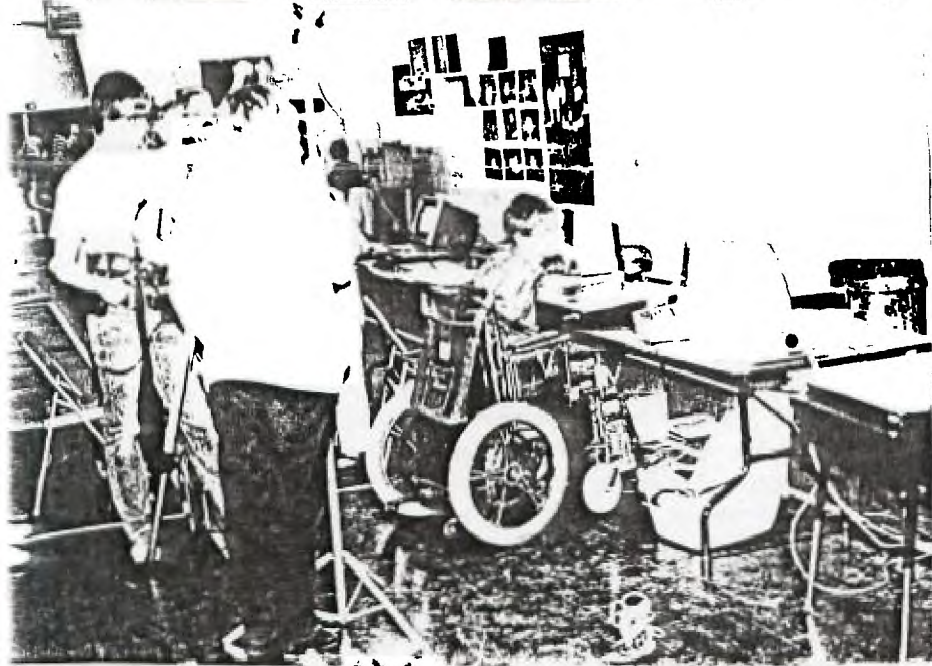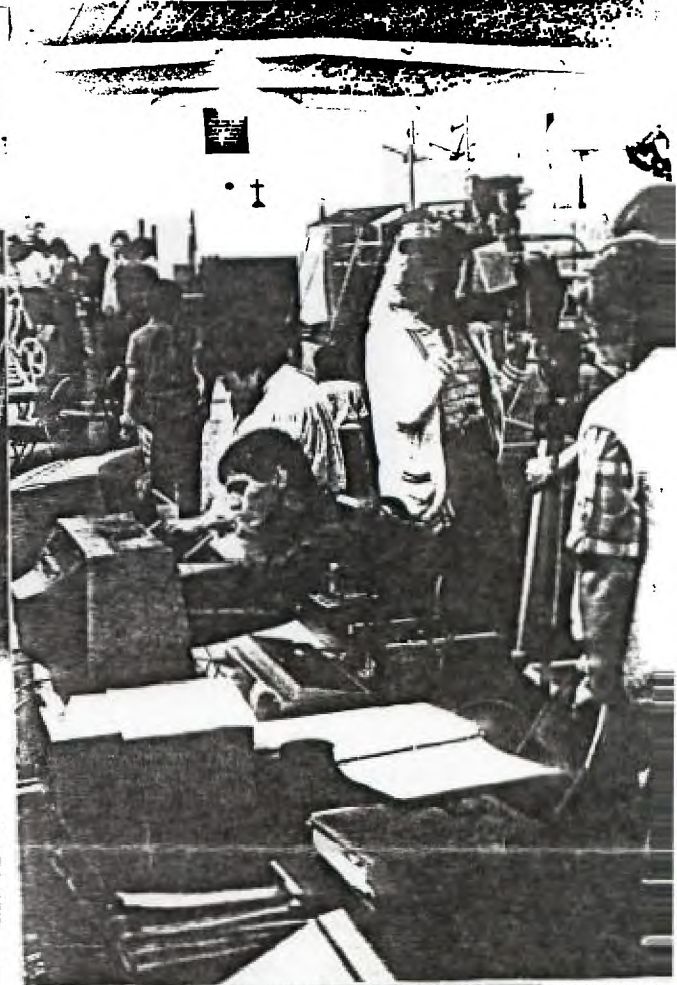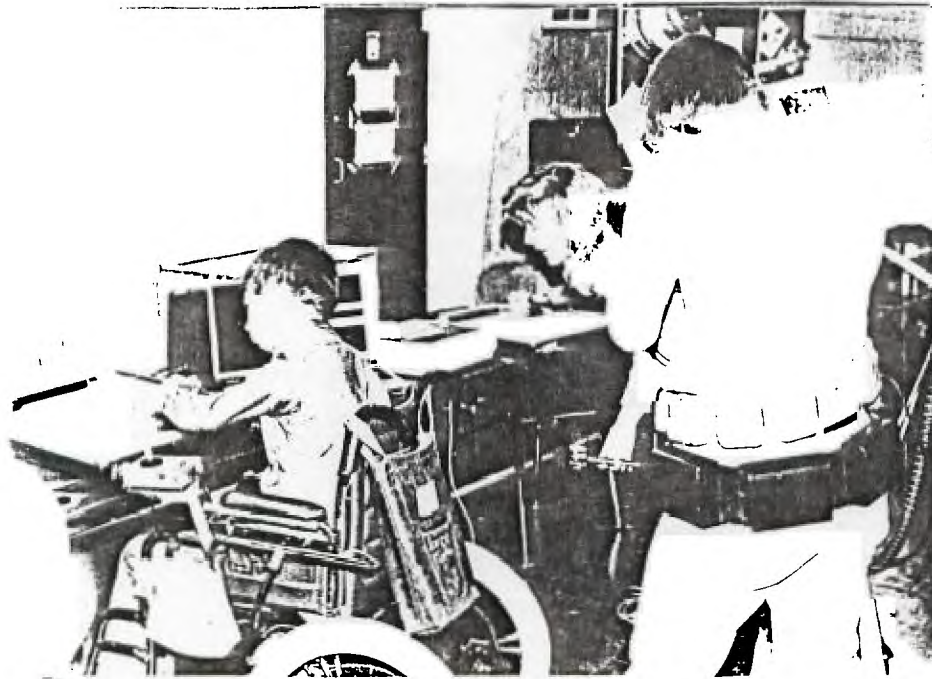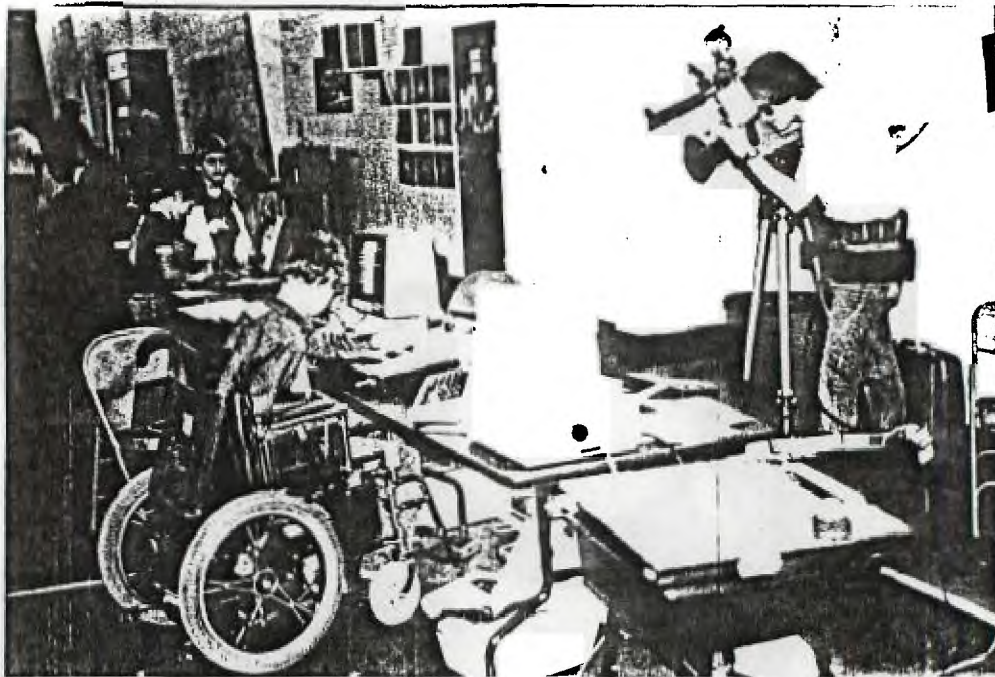INSTRUMENTS

WESTERN-WARE

ENTREE COMPUTER STORE

UNISOURCE ELECTRONICS

SOUTHWESTERN BUSINESS SYSTEMS

COMPUTERBASE

JUNE 1983

AT LEAST ONE OF US GOT ON TV !

TEXAS INSTRUMENTS HOME COMPUTER

SHOWING THEM HOW
TO DO IT —>

<— DOOR PRIZES

The Communication Jam Session

Hello. Welcome to "Show and Tell!" My name is Scott
Tooke, a ninth grade student at Mackenzie Junior High and
my partner is Edie Snider, a special education teacher at
Southland. At this booth we have a communication device
called the Autocom. We will demonstrate this board and
show how it interfaces with the TRS-80 microcomputer by
Radio Shack. Pull up a chair and enjoy the spectacular
show we have in store for you today!
     What is an Autocom? An Autocom is a computerized
communication device for handicapped people who cannot
verbalize clearly. The board is activated by a magnet and
works on the absence of movement. It has memory modules
That hold up to four thousand bits of information a piece.
The Autocom has fifty-nine storage levels (think of 59
flip charts). The user can program a word, phrase, or
sentence that is used in his or her vocabulary frequently.
I have called my Autocom Bessy II. I even had an Aggie
joke programmed on level fifty-eight, but I took it out
for the memory space. A seven year old boy is operating
the Autocom and he is really catching on fast! In fact, he
Is supposed to stop by sometime today!
     The Autocom also has the capability to interface with
the TRS-80 microcomputer. The computer has a RS-232 board
that allows phone modems, line printers, or even the
Autocom to be plugged in and work with the TRS-80. The
Autocom acts as a keyboard to the computer so we can type
programs, use word processors, or use other programs to
improve our skills everyday! We have some programs on
display that we hope you will enjoy. Stick around and
watch these machines in action!

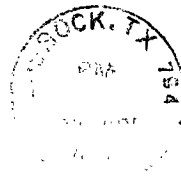   Thank You,
                      Scott D. Tooke

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