

# Visiting professor honored for book

by Tracie L. Holub  
Battalion Reporter

When Lon Garrison began working for the National Park Service, he had no idea that his interest in forestry would lead him to a career that would span almost a half century.

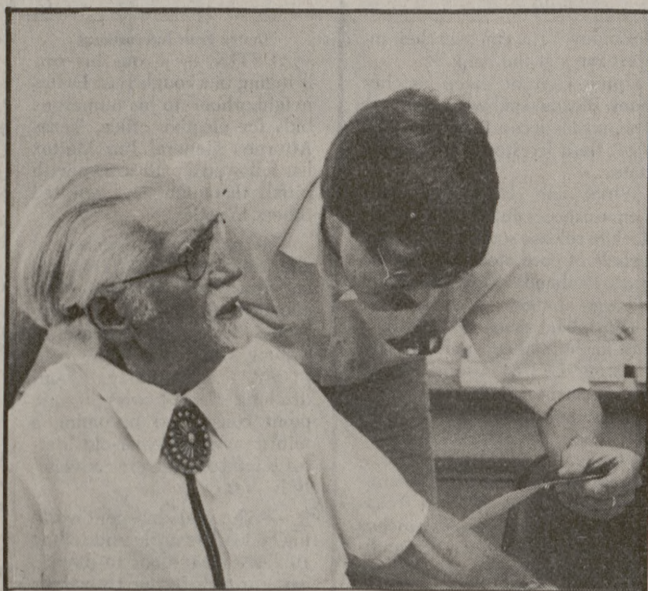
Garrison was honored last week for the recent publication of his book, "The Making of a Ranger"—an autobiography of his 40 years working for the National Park Service.

"Lon has been a great inspiration to the thousands of folks who have a love for our country and its nature, and for those who have a commitment to see the conservation of both," Dr. Ed Heath, a colleague and close friend of Garrison's, says.

"Until just recently he was involved lecturing to groups of students, but his health isn't as strong as it used to be," Heath says. "He would always bring groups of students into his home to discuss things." He is a person who lives his life for conservation and strongly believes in taking care of the earth.

Garrison had a stroke one year ago and has not been able to lecture since then.

Garrison's first job was for the U.S. Forest Service in Alaska in 1929. He went on to work for the National Park Service at Sequoia National Park, Yosemite National



Lon Garrison autographs copies of his book

Park, Glacier National Park, Grand Canyon National Park, Hopewell Village National Historic Site and Big Bend National Park.

After his retirement from the park service in 1973, Garrison began work here as a visiting professor with the Department of Recreation and Parks.

"Lon is a great man," Heath

says. "He means a lot to both the students and the faculty in this department. He lectured at both the graduate and undergraduate levels so many people got to know and admire him and his work."

Dr. Clare Gunn, another colleague of Garrison's, says Garrison worked hard all his life and came up through the ranks of the park service quickly.

# Harris County Judge likes toll road approval

United Press International  
HOUSTON — A 12.6 percent voter turnout to overwhelmingly approve the construction of \$900 million in toll roads indicates the county is anxious to solve transportation problems on its own, Harris County Judge Jon Lindsay said.

Election officials said 70 percent of the 135,579 voters approved the proposal Tuesday authorizing the sale of \$900 million in bonds to build three toll roads to ease traffic problems, and 30 percent voted against the proposal.

Lindsay, one of the key supporters of the measure, said he was elected at the 2-to-1 margin of victory.

"It's not going to solve all our problems, but it's going to improve them," Lindsay said.

Voters last June, however, re-

jected a proposal to construct a rapid rail transit system in Houston. Analysts have since said that voters simply did not trust the Metropolitan Transit Authority because of Houston's poor municipal bus record, even though MTA is a new agency not responsible for past bus failures.

At issue Tuesday were both authorization of the bonds and the question of giving the county the authority to back the toll road bonds with general revenue funds in the event of default.

Advocates of the toll road plan argued that building the three proposed toll roads would ease congestion.

Lindsay, who chaired Harris County Citizens for the Toll Road Alternative which raised \$350,000

to back the referendum, said the chance of default is slim and general fund backing will save millions in bond interest costs.

He said one benefit of toll roads was that they would be paid for by users while helping ease traffic headaches county-wide.

Opponents of the toll road plan, including Taxpayers Against Toll Road Bonds led by City Councilman Dale Gorynski, argued that the \$900 million bond issue would push the county toward higher taxes.

Planned are a 21.6-mile tollway along Hardy Street from Loop 610 to the airport, a 26-mile Beltway link between U.S. 59 and Interstate 45 north, and a four-mile Beltway link between Texas 225 and the Gulf Freeway.

# INDY

## The Car Stereo Specialists

Presents

# THE BIG DEAL SALE!

## Store-Wide Savings

On Car Audio—Check our brand names & make a deal

**PROTON CAR AUDIO**

AUDIOMOBILE

**CONCORD**

And Many More

### SALE FRIDAY SEPTEMBER 16-ONLY

10:00 AM-MIDNIGHT

# INDY

900 HARVEY RD-POST OAK VILLAGE  
College Station - 764-0676

# CUSTOM SOUNDS

## CAR STEREO CLEARANCE

**Jensen**

**R210 8 WATT RECEIVER**

Features include: • Pushbutton Station Presets • Automatic Local/Distance and Loudness Compensation • Switchable Stereo/Mono FM Modes • Separate Balance/Fader Controls • Locking Fast Forward and Rewind • Frequency Response (± 3dB): FM Tuner 50Hz - 15 kHz, Tape Section 50Hz - 10 kHz • Mounting Dimensions: 6-5/16" W x 1-3/4" H x 4-3/4" D

**\$149<sup>00</sup>**

**DECKS**

**KENWOOD**

**KRC-2100 CASSETTE-RECEIVER**

• Compact flat chassis design • Total max. power 12W, RMS power 5W/channel at less than 10% THD, 4W/channel at less than 1% THD • High-sensitivity tuner section with long, easy-to-read dial scale • 5-channel presets • Automatic Noise Reduction Circuit (ANRC II) • Mono/Stereo FM model selector • Auto-Reverse with Tape Advance

**\$199<sup>00</sup>**

**Maxima**

**CSC-600W AM/FM MPX RECEIVER**

Panel type electronically tuned AM/FM/MPX receiver with auto reverse cassette deck with Dolby<sup>®</sup>.

**\$299<sup>00</sup>**

**Jensen**

**RE530 10 WATT**

Features include: • Auto Reverse • Automatic Tape Search • Dolby<sup>®</sup> Noise Reduction and DNR • Digital Time/Frequency Display • Phase Locked Loop Digital Quartz Synthesized Tuning • Electronic Pre-sets for 4 FM and 4 AM Stations • Electronic AM/FM Scan Tuning • Switchable Stereo/Mono FM Modes • Automatic Local/Distance Switching • Frequency Response (± 3dB): FM Tuner 50 Hz - 15 kHz

**\$499<sup>00</sup>**

**KENWOOD**

**KRC-3100 CASSETTE-RECEIVER**

• Compact flat chassis design • Total max. power 12W, RMS power 5W/channel at less than 10% THD, 4W/channel at less than 1% THD • Quartz-P.L.L. frequency-synthesized digital tuning accuracy and convenience • 10-channel memory presets—3 FM and 5 AM • Automatic seek or manual tuning • Kenwood original noise reduction system for tape and FM/AM • Automatic Noise Reduction Circuit • Auto-Reverse with Tape Advance

**\$299<sup>00</sup>**

**Maxima**

**CSC-670 ELECTRONICALLY TUNED AM/FM MPX RECEIVER**

Fully featured, with full locking auto reverse cassette deck • 20 Watts per channel output • Separate bass and treble controls • Fader and balance controls • DNR noise reduction and tape EQ switch • Seek and scan radio with 6 x 12 pushbuttons

**\$219<sup>00</sup>**

**Jensen**

**RE508 10 WATT**

Features include: • Auto Reverse • Digital Time/Frequency Display • Phase Locked Loop Digital Quartz Synthesized Tuning • Electronic Pre-sets for 4 FM and 4 AM Stations • Electronic AM/FM Scan Tuning • Switchable Stereo/Mono FM Modes • Automatic Local/Distance Switching • Frequency Response (± 3dB): FM Tuner 50 Hz - 15 kHz

**\$249<sup>00</sup>**

**KENWOOD**

**KRC-7100 CASSETTE-RECEIVER**

• Compact flat chassis design. Body size 7-1/16" wide, 2" high, 5-1/8" deep (180 x 50 x 130mm) • Total max. power 12W, RMS power 5W/channel at less than 10% THD, 4W/channel at less than 1% THD • 4-channel memory presets—18 FM and 6 AM • Preset Scan samples preset stations in turn • Memory address indicates current preset status • Quartz-P.L.L. frequency-synthesized digital tuning

**\$399<sup>00</sup>**

**Maxima**

**CSC-5464 ACCUFIT AM/FM MPX MANUALLY TUNED RECEIVER**

With full locking auto reverse cassette deck with PSS • PSS Priority Selection System<sup>™</sup> for tape • Separate bass and treble controls • Fader and balance controls • Mono/stereo switch • Low level output w/RCA jack • FET tuner

**\$139<sup>00</sup>**

### AMPS & E.Q.s

**Maxima**

**CSE-725**

**\$49<sup>00</sup>**

5 slide 50-watt mid-size equalizer/booster • 50 watt total maximum output • On/off switch with pilot light • Fader control and center detented slides • Floating and common ground input compatible

**KENWOOD**

**KAC-501**

**\$79<sup>00</sup>**

**STEREO POWER AMPLIFIER**

• Total max. power 50W, RMS power 20W/channel at less than 10% THD, 15W/channel 20Hz to 50kHz at less than 1% THD • 0.03% THD (4 ohms, at 1kHz) • Monolithic IC design for high performance under extremes of temperature and humidity

**Jensen**

**JS-121**

**\$159<sup>00</sup>**

DC14.4V (11-16V) negative grounding, 50w RMS per channel; less than 0.1% THD, 4-8ohms, 12 Bands—50Hz, 80Hz, 132Hz, 230Hz, 450z, 660Hz, 1.1kHz, 2kHz, 3.3kHz, 5.5kHz, 9.5kHz, 16kHz, 12dB (min.) boost or cut. Slide center detent for the setting, 20Hz-40,000Hz, 250mV = 10kΩ (on RCA connectors), 2.5V = 100Ω (on 5pin connectors).

**Maxima**

**CSE-737**

**\$69<sup>00</sup>**

60-watt 7 slide slimline compact equalizer/amplifier or booster with LED meters • 60 watt total maximum output • Low level preamp and high level inputs • Floating and common ground input compatible • LED power meters left and right channels • Fader control and center detented equalization slides • On/off switch with pilot light

**KENWOOD**

**KAC-801**

**\$199<sup>00</sup>**

**STEREO POWER AMPLIFIER**

• Total max. power 200W, RMS power 70W/channel at less than 10% THD, 50W/channel 20Hz to 30kHz at less than 1% THD • 0.03% THD (4 ohms, at 1kHz) • Damping Factor: 200 (20Hz) • Frequency response 20Hz to 50kHz, ± 3dB • Input sensitivity 12mV (1W output)

**Jensen**

**JS-71**

**\$119<sup>00</sup>**

DC14.4V (11-16V) negative grounding, 40w RMS per channel; less than 0.1% THD, 4-8ohms (2 speakers)—8ohms (4 speakers), 8 Bands—50Hz, 100Hz, 250Hz, 600Hz, 1.3kHz, 7kHz, 15kHz, 12dB (min.) boost or cut. Slide center detent for the setting, 20Hz-40,000Hz, 250mV = 10kΩ (on RCA connectors), 2.5V = 100Ω (on 5 PIN DIN connectors), DC to DC inverter power supply for output stage, 15A, 71cs, 26TR, 23DIODE, 18LED, 185 x 48 x 155mm (7/4" x 1 7/8" x 6 1/8"), 1.2kg (2.6 lbs).

**100-Watt 7-band equalizer/amplifier or booster with pushbutton equalization controls and LED meters • 7 pushbutton up and down equalization controls • 100 watt maximum total output • Low level preamp and high level inputs • LED power meters left and right channels • Fader control**

**PIONEER**

**TS-6905 6" x 9" MAXXIAL 3-WAY SPEAKERS**

**\$99<sup>00</sup>**

• 80 watts max Music Power • 15.5 oz. high energy strontium magnet • 2 1/2" midrange, 1 1/2" tweeter • Unobstructed bridgeless construction • 30-20,000Hz • 4 ohms impedance • Heat resistance charcoal mesh grilles • Speaker size code 1<sub>2</sub>

**Maxima**

**MSC-3412**

**\$99<sup>00</sup>**

Power Handling Capacity: 60 watts maximum/25 watts nominal. Frequency Response: 80-20,000 Hz. Resonant Frequency: 100 Hz ± 20 Hz. Sound Pressure Level (efficiency) 87db ± 3db. Impedance 4 Ohms. Basket size 4 1/2" (115 mm)H x 10 1/4" (260 mm)W x 3 3/4" (97 mm)D. 2" Polyester cone mid-range.

**Jensen**

**J2033 6" x 9" TRIAX<sup>®</sup> II**

**\$99<sup>00</sup>**

Max. Cont. Power—100 Watts. Usable Freq. Resp.—38-40,000 Hz. Freq. Resp.—45-20,000 Hz (-6dB). Total Harmonic Distortion (1 Watt @ 1 kHz)—0.6%. Sensitivity (4 Volts @ 1 meter)—4 ohms. Woofer Size—6" x 9". Midrange diameter/type—3" Direct Radiating Cone. Tweeter diameter/type—2" Piezoelectric.

**PIONEER**

**TS-1655K 6 1/2" MAXXIAL DOOR-MOUNT 3-WAY SPEAKER**

**\$99<sup>00</sup>**

• 90 watts max Music Power • Water resistant GF cone • 9.5 oz. high energy, strontium magnet • 2 1/4" midrange, 1/2" horn tweeter • 30-20,000Hz • 4 ohms impedance • Mesh grille • Speaker size code F<sub>2</sub>

**Maxima**

**MSC-2446**

**\$49<sup>00</sup>**

Power Handling Capacity: 25 watts maximum/10 watts nominal RMS. Frequency Response 120-20,000 Hz. Resonant Frequency 145Hz ± 20Hz. Sound Pressure Level (efficiency) 86 dB ± 3 dB measured at 1 watt, 1 meter. Impedance 4 Ohms. Basket Size 4" (103mm) diameter x 1 3/4" (45mm) D. Grille 5/16" (8 mm) total height.

**Jensen**

**J2041 5 1/4" COAX II**

**\$75<sup>00</sup>**

Max. Cont. Power—75 Watts. Usable Freq. Resp.—38-40,000 Hz. Qualified Freq. Res.—70-20,000 Hz (-6dB). Total Harmonic Distortion (1 Watt @ 1 kHz)—1.0%. Sensitivity (4 Volts @ 1 Meter)—99 dB SPL Imp.—4 ohms. Woofer Size—5 1/4". Tweeter diameter/type—2" Piezoelectric.

**2 Yr. Warranty!**

**PIONEER**

**TS-55 MAXXIAL SURFACE-MOUNT SPEAKERS**

**\$23<sup>00</sup>**

• 40 watts max Music Power • 3.7 oz. strontium magnet • 5 1/8" full range driver • 180-13,000Hz • 4 ohms impedance • Speaker size code J

**Maxima**

**MSC-2446**

**\$49<sup>00</sup>**

Power Handling Capacity: 25 watts maximum/10 watts nominal RMS. Frequency Response 120-20,000 Hz. Resonant Frequency 145Hz ± 20Hz. Sound Pressure Level (efficiency) 86 dB ± 3 dB measured at 1 watt, 1 meter. Impedance 4 Ohms. Basket Size 4" (103mm) diameter x 1 3/4" (45mm) D. Grille 5/16" (8 mm) total height.

**Jensen**

**J2041 5 1/4" COAX II**

**\$75<sup>00</sup>**

Max. Cont. Power—75 Watts. Usable Freq. Resp.—38-40,000 Hz. Qualified Freq. Res.—70-20,000 Hz (-6dB). Total Harmonic Distortion (1 Watt @ 1 kHz)—1.0%. Sensitivity (4 Volts @ 1 Meter)—99 dB SPL Imp.—4 ohms. Woofer Size—5 1/4". Tweeter diameter/type—2" Piezoelectric.

**2 Yr. Warranty!**

## SPECIAL PURCHASE!

## MIDLAND CORDLESS TELEPHONE

Excellent Performance up to 700 Feet from Base! Phone automatically remembers last number dialed, redials it at the touch of a button (great if you get a busy signal)! Variable hillo volume control lets you set earpiece level. Rechargeable batteries give thousands of hours' use. Indicator glows red if batteries need recharging, handset recharges automatically when in base. Auxiliary phone jack in base for paging system from base to handset. Works on all standard telephone systems—Touch-Tone<sup>®</sup> and pulse.

**NOW ONLY \$99<sup>00</sup>**

# CUSTOM SOUNDS

CUSTOM SOUNDS

TRIANGLE • BOWL

S. COLLEGE

OPEN MON-SAT. 10-6

OLD COLLEGE

UNIVERSITY DR.

WELLBORN ROAD

TEXAS A&M UNIVERSITY