NASA LYNDON B. JOHNSON SPACE CENTER

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UNVEILING OF BUST—A bust of late President Lyndon B. Johnson by the sculptress Jimilu Mason was unveiled by Lady Bird Johnson during dedication ceremonies held at the Center Monday. Assisting Mrs. Johnson was former NASA Administrator James Webb (right of bust). Mrs. Johnson's daughters, sons-in-law and grandson looked

SL-3 Surpasses Space Flight Record

was recently given approval for the first seven day continuation beyond 28 days—the longest previous manned space flight.

Following the successful completion of the 28-day first Skylab manned mission, a decision was made by Dr. James Fletcher,

The second Skylab mission NASA Administrator, that continuation of Skylab beyond the 28-day duration would be made for seven day periods.

> Decisions for each seven day increment would follow review of the inflight medical data and the recommendation of the NASA Director for Life Sciences,

SL-4 Crew to Observe The Comet Kohoutek

NASA recently announced tentative plans to observe the Comet Kohoutek during the Skylab 4 mission which is planned for launch on or about November 9 from the Kennedy Space Center. The November date is the original planned launch date for Skylab 4.

Instruments presently on board Skylab provide a broad capability for comet observations over a range of spectral bands. The observation of Kohoutek will be part of a broad-scoped overall plan being coordinated by NASA's Office of Space Sciences.

Observations by Skylab will commence in mid-November and continue until shortly before mission completion now planned for January 4, 1974. Recovery will be in the mid-Pacific Ocean 300 nautical miles from Hawaii.

The plans are tentative, and will be reviewed after completion of Skylab 3. If at that time, there are technical reasons to launch Skylab 4 earlier — to minimize the length of time of unmaned operations — then it could not be possible to observe the comet.

The possibility of delaying Skylab 4 by about ten days beyond November 9 will also be considered. This would allow observation of the comet until January 14 while it is receding from the Sun.

The Comet Kohoutek was identified earlier this year and will be clearly visible from Earth. It is expected to be the brightest object in the night sky except for the Moon in late December and early January. However, its most important scientific characteristics can only be determined through observation from above the filtering effects of the Earth's atmosphere where Skylab's instruments are built to operate.

Skylab's Apollo Telescope Mount instruments, designed to obtain data on the Sun, will observe Kohoutek during its nearest proximity to the Sun late in December.

NASA also deleted the requirement to maintain the capability to launch the back-up Skylab Workshop. Earlier plans were to maintain this capability through September 30.

Dr. Charles A. Berry.

The mid-term review has been completed at JSC with participation of the medical Principal Investigators, the Principal Coordination Scientists, the Medical Operations personnel and the NASA Director for Life Sciences.

Following the review, the medical findings were discussed with the Skylab Program Director, the Associate Administrator for Manned Space Flight and with the NASA Administrator and selected members of a Medical Consultation Group. The approval for this mission continuation, until at least August 31, 1973, followed these discussions.

Weekly reviews for additional seven day continuations are scheduled with the Skylab Program Director and the NASA Director for Life Sciences.

Capacity Crowd Views **Dedication Ceremonies**

A full house was on hand to witness the dedication ceremonies held at Lyndon B. Johnson Space Center Monday, August 27, commemorating the renaming of the center.

In his opening remarks at the ceremonies, JSC director Christopher C. Kraft stated, ". . . It's been just a few months since the legislation was enacted, designating this center in honor of our late President. The new name is so appropriate, however, that it seems now that we've always been known as the Johnson Space

During the ceremonies, Lady Bird Johnson unveiled a bust of LBJ by the Sculptress Jimilu Mason of Virginia.

". . . So many emotions crowd my mind on this occasion," Mrs. Johnson said, "pride, excitement, nostalgia, and with all of them, so many memories."

Mrs. Johnson said that her husband believed that the infinity of space could provide a common ground for all nations to work together.

". . . Among his satisfactions . . was knowing that he had had a hand in assuring that our

space program would be vested under civilian control. Giving his name to this great center, the LBJ Space Center, dedicated to the peaceful exploration of space, is a birthday gift I know he would deeply appreciate."

President Johnson would have been 65 Monday.

Mrs. Johnson was accompanied by her two daughters, Lynda and Luci, her sons-in-law Charles Robb and Patrick Nugent and her grandson Lyn Nugent.

Also attending the ceremonies were Governor Dolph Briscoe; U.S. Senator from Texas John Tower; Utah Senator and chairman of the Senate Committee on Aeronautical and Space Sciences, Frank E. Moss; U.S. Representative from Texas and chairman of the House Committee on Science and Astronautics, Olen Tigg; former NASA Administrator James Webb; present NASA Administrator Dr. James C. Fletcher; Deputy Administrator of NASA George C. Low; former Director of JSC Dr. Robert Gilruth; first man in space, Alan B. Shepard; and Episcopal Bishop (Continued on Page 3)

Fred Haise Injured In Airplane Crash



ASTRONAUT HAISE

Apollo astronaut Fred Haise last Wednesday was admitted to John Sealy Hospital in Galveston after suffering burns from a crash of the World War II training

plane he was flying near Scholes field

Haise said that the plane's engine quit while he was in the traffic pattern at the Galveston airport. He had taken off from the Angleton, Texas airport in the BT-13 aircraft owned by the Confederate Air Force. The plane was painted to resemble a Japanese World War II Aircraft. The crash occured about 6:40 p.m.

Haise is Technical Assistant to the Manager, Orbiter Project Office at JSC. He transferred from the Astronaut Office in April, 1973 to assist in the overall management of the Space Shuttle Orbiter vehicle develop-



Astronauts Donald K. Slayton, left, and Vance D. Brand monitor activity aboard the SL station in Earth orbit during early part of mission. Dr. Slayton is Director of Flight Crew Operations at JSC and Brand is backup commander for the SL-3 mission. Coincidentally, the two men are scheduled to join Astronaut Thomas P. Stafford on the ASTP mission set for 1975.

Scott Receives New Appointment

Colonel David R. Scott, astronaut, has been appointed Deputy Director of NASA's Flight Research Center at Edwards, California.

As a NASA astronaut, Colonel Scott flew on Genini 8, Apollo 9, and was spacecraft commander of Apollo 15. After leaving the astronaut corps in 1972, Colonel Scott was named Technical Assistant to the Apollo Program Manager at JSC.

Prior to accepting his new position as Deputy Director of Flight Research, Scott served as Special Assistant for Mission Operations and GFE (Government Furnished Equipment) in the Apollo Spacecraft Program Office. He holds the rank of Colonel in the United States Air Force with over 5,300 hours of flying time.

On the Gemini 8 mission in 1966, Scott and command pilot Neil Armstrong performed the first successful docking of two vehicles in space. As command pilot for Apollo 9 in 1969, Scott was instrumental in completing the first comprehensive earth-orbital qualification and verification test of a "fully configured Apollo spacecraft."

In 1971, Colonel Scott com-

manded Apollo 15, which was the fourth manned lunar landing mission, and was the first to visit and explore the moon's Hadley Rille and Apennine Mountains.

Among Colonel Scott's special honors are two NASA Distinguished Service Medals, the NASA Exceptional Service Medals, the Air Force Distinguished Flying Cross, the Air Force Association's David C. Schilling Trophy, and the Robert J. Collier Trophy for 1971.

Colonel Scott is married to the former Ann Lurton Ott, of San Antonio. Texas. They have two children.

All Star Picnic To Be Held September 8 The JSC All Star Picnic will be held on September 8, from 11:00 a.m. to 5:00 p.m. at Camp

Mansion.

Food will be served from noon until 3:00 p.m.

Many special events and games have been planned for the picnic. Some of the attractions include kiddie rides, carnival booths, special teenage hayride, bingo, dunk tank, band, tricycle race (teen and subteens), greased pole (teens), treasure hunt (children only), special teen relays, rope ladder, and egg toss.

Many posters have been displayed around the Center to advertise the picnic. Of particular interest are the sports posters which in most instances depict their counterpart's college sports, present hobbies or favorite spectator sports (see page 4).

Tickets to the picnic are available through EAA representatives and the Exchange store in the Building 11 cafeteria.

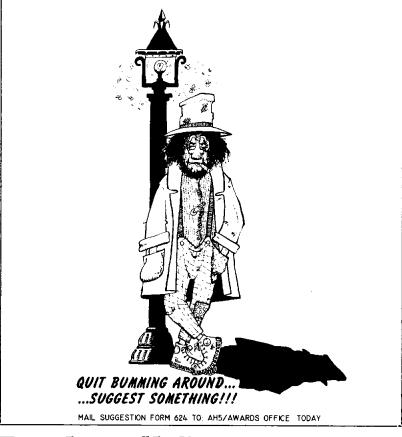
ABWA Selects CL-League City Area

The American Business Women's Association has selected the Clear Lake-League City area as the site for a new chapter of the organization.

ABWA is a professional association of progressive business women well known for their primary purpose of sponsoring education, both for members and for deserving students seeking higher education.

Founded in Kansas City, Missouri in 1949, ABWA is one of the fastest growing and most influential organizations of its kind in America today.

An initial get-acquainted meeting is being held at 7:30 p.m. on Friday, August 31, at the Harris County Park Building on Nasa Blvd. in Clear Lake.



Rockwell International Requests Bid Package

Rockwell International Corporation's Space Division last week released construction specifications and a request for bid package to modify a building at U. S. Air Force Plant 42 in Palmdale where the Space Shuttle orbiter will undergo final assembly and checkout.

After modification, the Palm-dale facility will have a total floor area of 111,250 square feet which includes 60,000 square feet of high-bay assembly and checkout area.

Joseph Cuzzupoli, division vice-president of Production Operations, in making the bid announcement said that "evaluation of submitted bids will be completed and the construction contract awarded in November."

The detailed facility implementation schedule is keyed to support the start of site activation in October 1974 and the building of Space Shuttle orbiters. Roll out of the first orbiter, for horizontal flight test, is planned for the end of July, 1976.

In charge of the assembly and checkout operations at Palmdale is I. L. Smith, director of Final Assembly Operations. The production phase under Smith includes the final assembly mating of the forward, mid, and aft sections of the orbiter, plus the wings, vertical tail and cargo

doors.

At the peak of Space Shuttle production in 1976, approximate ly 900 persons will be employed by Space Division at Palmdale. Build up to personnel will start in mid 1974.

JSC Toastmasters Install Officers

The JSC Toastmasters Club recently installed new officers at a banquet held at the Regatta Inn in Seabrook.

Officers include president, Roy Thompson, JSC; educational vice-president, Claude Otyson, Boeing; administrative vice-president, Dr. Zafar Taqvi, Lockheed; secretary, Gary Ferden, College of Mainland; treasurer, Carl Cloninger, Westinghouse; and master host, William Gustin, General Electric.

The primary goal of JSC's Toastmasters Club is to assist its members in developing self-confidence, self improvement and leadership responsibility through various communication programs.

Meetings, which are open to the public are held each Tuesday evening at 6:30 p.m. at the Ramada Inn, NASA Road 1.

For further information concerning the club, call Roy Thompson, 483-2041 or Dr. Zafar Taqvi, 483-264.

NOAA SOLAR PHOTO—A composite of three photographs of the Sun show-

ing a large eruptive prominence as a hot cloud of solar material is ejected into space. The three views are only minutes apart on July 21, 1973, SL-3 commander Alan L. Bean reported that the prominence was three quarters the size of the Sun. Prominences are flame-like bursts of gas that are ejected from the surface of the Sun.



WRAPPED IN \$5 BILLS—At a recent retirement party John Brinkman, Chief of the Photographic Technology Division, presented Virginia DeFoy with 25 feet of \$5 bills taped end to end, wrapped around a "gold" 70-mm film spool, and enclosed in a "gold" film can. Brinkman cautioned Virginia that this original material—a token from PTD civil servants, contractors, and various well-wishers throughout JSC—was not to be reproduced.



The **Roundup** is an official publication of the National Aeronautics and Space Administration Lyndon B. Johnson Space Center, Houston, Texas, and is published every other Friday by the Public Affairs Office for JSC employees.

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Photographer: A. "Pat" Patnesky

Roundup Swap-Shop

Swap Shop advertising is available to JSC and on-site contractor personnel. Articles or services must be offered as advertised, without regard to race, religion, sex or national origin. Ads should be 20 words or less, including home telephone number. Name and office code must accompany, but need not be included in ad copy. Typed or printed copy must be received (AP3 Attn: Roundup) by Thursday of the week before publication.

HOUSEHOLD ARTICLES

Queen-size Spanish sleeper sofa, li nw, must sell, \$100, Dur, 482-1905 VW air endn unit complete, \$75, 554-3843,

aft 5:30. Couch, green vinyl xint cndn, \$75, 2681

or 334-2476 aft 6.

Scicio. sofa, \$60, coffee table, \$15, step tabl . 10, pole lamp, \$5 or take entire 1 rur \$75, Bond, 333-2487.

Magnavox console stereo, dinnette set, Frigidaire refrigerator, Norge washer, pole lamp, patic table, 483-5451.

Lady Kenmore gas dryer, \$65, 110 volt 1000 Btu air endn, \$75, Magic cher gas range, \$60, 477-3808 or 944-5033.

Hotpoint refrigerator, B yrs old, runs well, covered in green and yellow zodiac contac paper, \$30, 938-8237/La Marque, aft

Walnut desk, \$30, bookcase, \$15, metal bookcases, \$5, assorted luggage, paintings, misc, 333-3601 aft 6 pm.

PROPERTY AND RENTALS

Sale or rent, Duplex, 2-11/2-1 ea side, next to Mirimar in Seabrook, 1 side available Aug. 25, Lockard 534-4714.

Beach cottage in Kemah on Gal Bay furnished except linens, air, \$80/wk, \$40/ wkend, modisette, 333-3217.

2 lots wi water, electricity, septic tank new storage unit, located 1 mi of Lake Livingston Dam, ideal for camping/ fishing, \$3500, 488-3377 aft 4:30.

2 wooded lots, trade for camp trailer or pickup, sell for \$2500 ea, swimming pool, fishing lake etc, 944-5033.

Nassau Bay, Spanish, 4-21/2-2, 2450 sq wooded, screened back patio, \$49,500, 488-3353 days, 333-2880 wkends, evenings. WANTED

Set of Britannica Junior Encyclopedias of fairly recent publication, La Pinta, 333-

Property in gd location, private buyer, endn not important, 2, 3 or more family units, 333-3105.

Used 6 or 12 gal. gasoline tank wi connection for Mercury outboard motor, Colton, 488-2962.

Good used fender double or triple neck stringmaster Hawaiian steel guitar, Bates,

Utility trailer wi approx 1500 lb load capacity, capable of being towed away at

hiway spds. Set of left-handed golf clubs, irons, woods, in gd cndn, Hinners, 334-1639.

Looking for partners, share \$30 ft camper sleeps 8, shares \$1500 to \$2000, Carr, 334-

2310 for details.

Car or pickup for transportation, under \$150, Kilpatrick, 333-2165.

BOATS

14 ft semi aluminum boat small sheel Dilly trailer, and Old Mark 25 Mercury motor, \$225, Lockard, 534-4714.

20 ft Highlander sail boat and trailer, gd cndn, 926-5832 or 332-4732.

15' trihull 40 hp Johnson, Sportsman trailer, 70 model in xlnt andn wi xtra eqiupment, \$1600, 488-3599.

Funboat, 8' hydroplane, \$50, Hudson 333-

Beautiful redtail female fox, outdoor pet nds long runway cage, owner moving,

Afghan puppies, reasonable, AKC, beau-

Pure-bred Lassie Collies, 3 males (sable and white) I female, tri-color, no papers, best w/children, \$45, 938-8237 aft 5:30 pm. Young pet Gerbils, 50c each, puppies free

to good home, Whitsett 488-1777. Cute kittens need home, 534-2756, Lattier.

MISCELLANEOUS

6 lug. 51/2 bolt circle, 4 wheels, 14x41/2", 4 tires 26"x7.55x14, 944-4581 aft 5 p.m. Sears exercycle, combined pedaling, rowig, xlnt cndn, \$25, 481-5227.

Aircraft radio for sale, NARCO Mark II, Nav com wi makrker, beacon receiver. cmplte wi cables, \$75, Laurentz, 488-2537 or Bonefas, 485-2643.

B flat clarinet Bundy in gd cndn, orig, \$280, now \$75 5 str banjo, \$25, Lockard,

Stick steering for 12-16 ft boat, cable type, \$20, 3 gal Igloo water can (plastic, \$5, 482-1582.

Li new, 2 M. H. race master slicks, 15" mounted on Ford rims, \$50, Maltese, 946-

Amateur radio tranceiver, swan 500-cx wi ac power supply and speaker, nw cndn, Cree. 481-1158.

Gd Upright practice piano, rids tuning and minor repair, \$65, McHenry, 534-3004. Sm Fisher upright piano, mechanically professionally reconditioned, gd cndn, \$350, x5031 or 474-2428.

Minolta SRT-101, f 1:8 lens wi case and 3x teleconverter, \$190, Jakmir, JM 8.

6 h.p. riding lawn mower, 3 forward spds, \$100: 482-7120.

Bundy clarinet wi case wood body used 1 yr, student band, \$150, H. A. Kuehuel, 474-3314..

New Bach silver trumpet cost \$545, used in 1 concert, will sell at reduced price, Chaviers, 332-3386.

40 ft Rohn Tower, TH4 Bean, rotator, \$100, 488-2273 aft 5 p.m.

Folding steel wheelchair, gd cndn, sturdy, junior adult size, \$75 334- adult size, \$75, 334-1241 aft 5.

Flute, Olds Ambassador, \$50, Pruefer clarinet, \$50, 334-3319.

Portable hunting stands, welded aluminum, padded swivel seats, camo painted, 3 section takedown for back packing, \$67.50, Handley, 482-7041.

Free rocks, one cubic ft, selenite, cephalpods, etc, gd for rock garden, 649-3515, Pitts.

Barrel, solid oak, made into a table, \$25, 333-2509.

Electric steam engine replica, 5 inch flywheel, ideal for hobyists or youngsters, \$10 or \$13 wi transformer, Gilbert Erector Set, \$6, Calculo Analog Computer Science Project, \$6, 488-2698.

Deer lease in Leon County near Navasota River, \$100/gun, minimum 6 guns, 488-3271. Trombone, make offer, Glover, 944-4863.

Ladies 14K yellow gold diamond engage ment ring, center diamond weighing about 1/2 caret, insurance appraisal shows replacement value of \$475, sell for \$375, Ghetzler,

Bell & Howell 8mm reel type movie camera wi zoom lens, \$25, B & H 8mm movie projector, \$20, 488-0182.

VEHICLES

64 Ford Galaxie, ac, gd cndn, \$500,

71 Opel G.T. fully equipped, Corley, 353-

Traveleers To Sponsor "Aloha Week"

7-night excursion to Hawaii.

Scheduled for October 18-25, the "Aloha Week" tour will include 3 days and 2 nights on the "Big Island" of Hawaii and 5 days at Waikiki Beach.

Based on double occupancy of no less than 154 participants, the cost of the tour will be approximately \$315 per person.

The JSC Traveleers recently This price includes round-trip air announced plans for an 8-day, fare, hotel accomodations, Hawaii flower lei greeting, round-trip airport/hotel transfers, luggage porterage, taxes, tips, escorted tours, full-time sightseeing desk service and other conveniences.

JSC employees interested in the Hawaian tour should submit the information below to Gerry Swanick, LEC-CO7A as soon as possible.

ALOHA WEEK - HAWAII "PRELIMINARY RESERVATION
Please include my preliminary reservations forperson(s) and send me full details when available.
Name
Address
City Zip Work Phone Mail to: Gerry Swanick, LEC - CO7A

66 Dodge Coronet, 2 dr ht, air, ps, v-8, nw belted tires, xInt cndn, 482-1614.

65 Impala, 1 owner, extra clean, pwr. air, auto, tilt wh, FM, \$595, Keyser 946-4059. 65 Olds 442 convertible powr, air, \$400, Cardenas. 333-2946.

73 Caprice Estate waan, 6 pass, pwr/air, am/fm, 12000 mi, 481-4670.

72 Pontiac Lemans, auto trans, pwr str, pwr brks, air, 332-3679 aft 5 pm.

64 Honda 150 Dream, low mi, xInt cndn manvals, tool kit fairing, cover, ideal for work or school, 488-4120.

73 Ford van. 2200 mi, stereo tape deck, am-fm radio wi 4 speaker, \$3100, Jan Davis, 65 Mustang in gd cndn, M.C. Perry

before 5 pm, 483-7233, aft 5 pm, 538-1039. 60 Chevrolet Impala, 4-dr sedan, V-8, auto rans, nw tires, air, radio, heater, very clean, \$500, D. Maltese, 644-6789. 72 Honda CL-70, \$225, Maltese, 964-9364.

69 Fiat, 2-dr, Coupe, Engine nds work, make offr, 488-2273. 26" bike, 10 spd center pull brks, w

handle extension, metal flake blue 944-4581 71 Richardson mobile home, 12' X 60'. 3 bdrm, single bath, complete blocking and

hurricane tiedowns, ideal for lake cabin, 3100, 482-1664. 72 125 CZ, prfct endn, nvr been raced. Bean 333-3814.

61 Ford Galaxie 500, V-8 auto, ps, radio, 4 nw tires, great work car, mechanically prfct, \$295, Jones, 944-1321.

72 Ford 3/4 ton custom camper special, p/a, all extras, \$38000, Gillis.

71 Corvette, cnv, 454, air, am/fm, nw tires, xInt cndn, 488-6924 aft 6 pm.

Therma-King, auto, air, used I season guaranteed 1st class cndn, \$100, 676-0967. 72 Pontiac Grandville, grey, all equipment, 17,000 mi, 4 nw steel belted radials, cndn, Penrod, x 3747, or 334-1263.

Aircraft for rent, Cessna 150 \$11 per hour. instructor \$6 per hr, Bonefas, 485-2643 or Jones 332-1822.

70 Town and Country 14 X 64 mobile home xint andn fully furnished/carpeted, 2 br, 11/2 baths, living rm, kitchen, central a/h, equity, assume payments on bal of \$9,400, 925-6008 or 946-6242 aft 6 pm.

71 Kawasaki 500, gd cndn \$600, 925-5237

Ladies' 5-spd 21" frame bike, less than 1 yr old, \$50 Sulester, 941-4733. 72 Yamaha 250 Enduke, lw mi, xint cndn,

inspected wi 73 license \$550, 334-3319. 72 Honda CB, 450 cc, K5 model, xInt cndn, red, roll bars, \$900.

72 motor home, sleeps 6, completely selfcontained. 488-3293 60 Ford Fairlane, gd V-8 engine, nds body

work and tires, ideal for teen, \$85, Riggar, 483-2141, 471-3025 aft 5 pm. Credit union repos, 72 VW camper, loaded,

tires, beautiful xtra clean, 70 Pontiac Le Mans ht Coupe, nds body wk, 69 Ford Torino GT, gd cndn, 67 Buick Riviera, nds lots of work, vehicles may be examined and driven between 11 am and 1 pm Sept 4-7 at parking lot opposite fire sta, bids close Sept 7 at 4:30 pm.

Club To Hold Tennis Tourney

The JSC Tennis Club announced plans for a kickoff tournament to be held September 29 from 10:00 a.m. to 5:00 p.m. at the JSC Recreation Center.

Depending on the entries, the tournament will be either a single or double elimination. Trophies will be awarded to the first, second, and third place finishers.

All NASA employees and onsite contractors are invited to attend the meetings which are held each Thursday from 5:00 p.m. to 10:00 p.m. at the Recreation Center.

For further information concerning the club or the tournament, contact club president, Stephen Jacobs, ext. 3561 or Stuart Grissom tournament director, ext. 2429.

Dedication Ceremonies

(Continued From Page 1) of the Diocese of Texas, the Right Reverend J. Milton Richardson.

President Nixon sent a telegram to congratulate the dedication ceremonies: "...I said when signing the bill renaming the center, that few men in our time have better understood the value of space exploration than Lyndon Johnson. This ceremony faithfully embraces the rugged determination and untiring leadership that enables Americans to pioneer space research for the benefit of all mankind. It is with deepest personal respect for his accomplishments and for the spirit that evoked them that I express on behalf of all our citizens my warmest greetings to Mrs. Johnson and all who will be taking part with her in this fitting memorial."

The Skylab 3 crew also radioed congratulations to Mrs. Johnson: . . . "The work in which we are right now engaged in Skylab would not have been possible exept for his (Johnson's) strong support and leadership in the Senate and in the presidency," the crew said.

"Our present preeminence in space is in no small way a result of his grasp of the fact that a progressive program of space exploration contributes significantly to the future well-being of

our nation and to all its people. We are proud to be representing NASA and the Lyndon B. Johnson Space Center as we circle the earth.

"We believe the work we do here now is an extension of that what he chartered and championed," the crew added.

Governor Briscoe stated that Johnson's roll in the development of the space program will become better known and appreciated since the center will bear his name.

"Lyndon Baines Johnson was truly the father of American space development," the Governor added, "He was a man whose hand was bold enough to reach for the stars and the world is indebted to him for what he accomplished.'

NASA Administrator Dr. James C. Fletcher said that JSC is a symbol of what was accomplished by Johnson's leadership.

"I hope that we will always operate this center and the whole space program in such a way that Lyndon Johnson would say, 'I'm mighty proud of what you're doing here'," Dr. Fletcher said.

Following the ceremonies the 'Johnson Room" was opened for the visitors to view. The room displays LBJ memorabilia.

Mrs. Johnson was honored Monday evening at a dinner at the Hyatt Regency Hotel.



PRESENTING PLAQUE—JSC director Christopher C. Kraft presented a plaque to Mrs. Johnson during the dedication ceremonies. The plaque contained an American flag which was carried to the Moon by the Apollo 11 astronauts during the first manned lunar landina.



—Lady Bird Johnson is shown speaking to LADY BIRD SPEAKS TO CROWDa crowd which gathered outside following the ceremonies. Behind Mrs. Johnson are left to right, daughter Lynda and son-in-law, Charles Robb, Governor Dolph Briscoe, JSC director, Christopher C. Kraft and JSC employee Dee O'Hara. Former Administrator James Webb is seen in the background.

ALL STAR PICNIC

CAMP MANISON...SEPTEMBER 8, 1973...11 am till 5 pm



Adults \$2.50 Children \$1.00