



In the last three segments we have en looking at some of the di types of structures built by Native nericans in early times - on the ains and the Plateau, in California and the Arctic, and the various forms and in the Southwest. There are two as stent truths about the traditional anchitecture we have discussed: at structures were always built with Ilv-available materials; and that ey were always made to suit local ter condit

Between the Southwest and the enu lies the Great Basin. This arid n (including parts of Oregon, o, Montana, Colorado, Arizona and California, most of Utah and all of Nevada) is the traditional homeland of Shoshonean-speaking nations such as the Paiute and Chemebuevi, and the an-speaking Washo. Since food the Great Basin, the people had to keep yearly cycle. Their housing was ideal se conditions. In the warm part

quickly, and were readily ahandoned when the group moved on to find new ing and gathering ground.

were completely different. In this known by the Algonkian word mild, wet climate lived such nations Kwakimi and Makah. Trees were pole-and-bark houses. . plentiful in this region, and the people mainly lived in the same vicinity all year, so substantial houses were built from cedar. These houses were long, made fast at the tops in round form ..., rectangular structures, some of them in most towns covered with barks. having gabled roofs and others with and in some with ...mats made of long sloping, shed-type roofs. Parts of the houses were detachable so they could be used at nearby sites on a seasonal basis. Large log posts were used as breadth, in some places they are but supports, and sometimes included twelve [to] sixteen yards long, and in carved totem poles.

was a wide range of architectural some containing but ten or twelve order! Not just for the winners in the nces were sparsely distributed in types. In some areas houses were houses; some twenty, the greatest we square, their walls made of poles or have seen have been but of thirty on the move during much of their cane and mud, lined with woven mats and with a roof made of thatched grass. Some structures were circular, fast to stakes, or else with poles...fixed of the year they built small, roofed with clay walls, and others were upright and close one by another." ks covered with reed mats. open-ended rectangular buildings. In In the cold months they added grass, other, mainly more northerly areas, brushwood, soil and bark to the structures were often the well-known the Native American Resource Center of their shelters. These bio- multi-family longhouses - built in Old Main Building, on the campus gradable structures could be built from poles and covered with bark (elm of Pembroke State University.

was commonly used among Iroquoianspeaking people). Also common in Eastern Woodlands were domed On the Northwest Coast things thatch or bark houses (commonly wigwam), sometimes built within the Tlingit, Haida, Tsimshian, stockaded villages, and the conical

Thomas Harriot wrote that in Coastal North Carolina in the 1580s: "their houses are made of small poles rushes from the tops of the houses down to the ground. The length of them is commonly double to the some other we have seen of four-and-In the Eastern Woodlands there twenty ... Their towns are ... small,

houses; if they be walled [the towns] it is only done with barks of trees made

For more information about early Native American architecture, visit



I think congratulations are in first tribal election, but for all the candidates who ran. It was wonderful to see so many new faces enter the political arena. New faces, new ideas and a new direction for our people. It was great to see people with a common concern working toward a common goal. I wholeheartedly support the new tribal council and our first time tribal chairman, Dalton Brooks

Mr. Brooks and the council have "more on their plates than they can say grace over." The forming of a new government will take time, patience. hard work and a lot of common sense We, the Lumbee People, elected these folks into power because we wanted a government that will be responsive to the needs of the people. As a people. our needs are many

The council needs to address the educational needs of our youth. the employment needs of our work force and the health care needs of everyone Another major issue that is not dead is the Lumbee Bill. The council should be the fore runner in pushing that effort forward The passage of the Lumbee Bill will be the most important single piece of legislation relative to us as a people

I'd like the council to set the time tor elections in the future around the Lumbee Homecoming in July Let the elections be part of the homecoming activity Make voting as easy as possible for everyone. Maybe that would help generate a high voter | turnou

The first order of business, is, for direction. The council should prepare an agenda, a set of objectives and work toward that end. Let's put our minds together and

see what we can create for ourselves. and more importantly, our children



Pediatric Pointers By JOSEPH T. BELL, MD

common infant condition called eething. This week we will discuss another common condition of infancy the diaper rash.

Almost every child gets diaper rashes. They occur equally with cloth and disposable diapers. Most are caused by contact with moisture. germs and ammonia from urine. Bouts of diarrhea cause rashes in most children. With proper treatment, diaper rash usually improves within 3 days. If it doesn't respond to treatment, it may be a yeast infection. Suspect a yeast infection if the rash becomes bright red and raw, covers a large area, and is surrounded by red dots. This will require a special ointment to clear it, like lotrimin.

The following are some suggestions to do at home to help prevent diaper rash and help heal existing ones

The key to successful treatment is keeping the area dry and clean so it can heal itself. Change the diaper immediately when wet or soiled. Make sure your baby's bottom is completely dry before closing up a new diaper.

Leave your baby's bottom exposed to air as much as possible each day Put a towel or diaper under your baby when the diaper is off. When the diaper is on fasten it loosely so that air can circulate between it and the skin.

Rinse your baby's skin with warm ater each time you change the diaper Do not use soap after each diaper change because this will irritate the skin. Wash with a mild soap (such as

Last week we talked about a Dove) only after bowel movements to remove the film of germs on the skin Rinse well after using soap. If the Rinse well after using soap. If the diaper area is quite raw, soak the area in warm water 3 times a day. Add one or two tablespoons of baking soda to a tub of warm water and hold your baby in the water for 15 minutes. During the night use disposable diapers that are made with materials that lock waters made the disposable

that lock wetness inside the diaper and away from the skin. Do not use plastic pants. Until the rash is better, charge your baby's diaper once during the night.

Use creams and powders only hen needed. If your baby's skin is dry and cracked, apply petroleum jelly or a barrier ointment such as A and D or Desitin to protect the skin after washing off each bowel movement. A barrier ointment is also needed whenever your child has diarrhea.

Constarch reduces friction and can be used to prevent future diaper rashes Recent studies show that cornstarch does not encourage veast infection. Avoid talcum powder because it can cause pneumonia if your baby inhales it.

Hopefully these suggestions will be helpful in preventing and curing diaper rashes for your infant

A special prayer goes out to Mr James Jones and family Please continue to support the Lumbee Bill. it is not a dead issue and the folks in Washington need to hear our concerns Take care and we'll talk again next

Thanks to a 50-year. \$1.00 lease in Carolina Power and Light for a acre parcel of land near CP&L < intherspoon plant on highway 72 in interton. Robeson Community lege will soon be able to offer the it possible training for fire. law forcement and rescue personnel in beson county and the surrounding tion. Construction is expected to pion. Construction is expected to pin by October, 1944, and RCC spects to begin offering courses at a new facility in the fall of 1945 This improvement of all emergency vices may attract new business and stry to Robeson County. In tion, better fire departments can an lower insurance rates for antry, business and private citizens

RCC development plans for the roperty include buildings for actions equipment storage, and ncy services... protessional fire emergency medical technician facility will include a firearms range, training pads for fire tinguisher practices, truck, rail car ad extraction demonstration areas. esting areas for pumping equipment. muke house and four-story training ower along with two new classrooms. The center will be available to 123 the law enforcement officers in the county. beriff's Department. the

glad we can be a part of the community ough the educational process

News From Robeson Community College

According to RCC President Fred Williams, the college's partnership with (arolina Power and Light has expanded from initial efforts for the land donation to the inclusion of a 1714 square toot building which will be renovated into a new structure of 5350 square feet to serve as classroom. lab and office space for emergency services training Further evidence of our solid relationship with CP&L ta their additional donation of an 8.000 vallon tank which will be prepared and placed on the training grounds for pump training and testing. Williams added

We have received such wonderful cooperation from CP&L at superior trauling and retraining." William said CP&L Chief Executive Office sherwood smith served as Chairman of the North Carolina ommission on the Future of Community Colleges---- a 23 member board that studied the system for over a year and a half to map out the future of the community colleges in the state. 'His dedication to this task force proved that CP&L is truly interested the tuture of education. noted Williams Building on this mitment was the great concern and dedication to the emergency services land uift by John Monroe. CP&I Eastern Division Vice-95 ventified full time officers. President. At Farthing, CP& L's ers and auxiliary officers of the Accounting Supervisor and a board member of the Robeson Community personnel in the surrounding area. All of the above named individuals must neversionnel must receive extensive remaining a dream .ome true for a large group of providers, williams said

Advancement remarked. This artnership is cherished by the RCC Foundation as these gifts are verv fitting for a foundation program to accept in that they meet both immediate and long-term need which may not be met otherwise

Accepting this gift to the Together e Create Tomorrow Campaign. David Weinstein. Campaign hairman and former Mayor of Lumberton, noted. "Carolina Power and Light has just been an excellent corporate citizen. This gift will affect all the citizens of Robeson County because it will enable RCC to provide training to people who service all the citizens of the county Robeson Community College and CP&L are taking leading roles to facilitate this will help everybody by providing a safeguard and probably lowering insurance rates. It is just a wonderful example of working together in partnership!"

In closing, RCC Trustee Chairman John Staton thanked CP&L for the two \$500 local scholarship they ··We provide to RCC students certainly appreciate your financial support to these students. Most of our students stay in the area and go to work in the private sector which adds to our local tax base, so be assured you are receiving a return on that investment." Staton said to Farthing "CP&L's electricity provides a

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We re pleased to provide this d to Robeson Community lege, 's and Al Farthing, CP&L's atherspoon plant manager 'We isve the college's new emergency ponse training facility on this perty will be of great benefit to the ple in this area and we're just so

quality of life that can not be provided by another service. You are the leaders in the establishment of the Southeastern Quality Council and in providing a major financial gift to Robeson Community College Foundation's Capital Campaign. Most important is your major gift of land located at the local Weatherspoon Plant for the Emergency Services Training Center This facility will provide the setting to teach many of the skills necessary for over 1100 providers of law enforcement, rescue and fire fighting and protection. All of our citizens will benefit CP&L is truly a leader in improving the livelihood of our people and we certainly appreciate your partnership in this major educational venture

confidence.

EMMA LEE LOCKLEAR

Thank You for Electing Me to the First Lumbee Tribal Council. I promise to represent District 13 to the best of my ability. August 27 was a historical occasion for Lumbees. It was our first tribal election. I am touched to be allowed to be a part of this historical council. I will continue to speak out on issues 15 affecting us.

