Better Acquainted With diorite which have the closest his chemistry produced some good Chemistry Than Half Of grain. College Graduates

athing was said by the world after years of use. about the chemistry of sunreme chemical knowledge in betry, the butternut.

But the American Indain knew his flint arrowhead and ax, ore chemistry than half the col-bone from the log of a buffal.

On this topic of Indian chemis- deer or bear.

atturies ago and before he ever known today would be better for vest of fertilizer.

and than glue equaled the common search,

boat than the Indian employed thousands.

To make his pottery more dur- he dig it out? ome of his battles buried in the thus cracked it.

man again drew upon his chemi- flint was found.

cal instincts. He applied to the Quartz and obsidian as well as ly important?

As a geologist, the American crude as it seems. grigine knew a bookful.

and in Philadelphia Inquirer

made of flint."

making the tool which he carved

mone is better informed than | But the main trick was his proand A. Branegan, head of the paration of that bone chisel. A Aztecs. fall Company of this city. "I read." hene with any grease or it would writes, "your column regard- slip and break. It wouldn't chip maize potatoes, hominy, squash, tap

the pale to mention the prehistoric | The hone was scoured, then bur- U. S. A. ied in hot ashes moistened with And the Indians knew enough Mr. Branegan admits the Indian water which, as our chemists chemistry to understand fertilizaemistry is his hobby. It is the know, is the process of making tion of the soil. He was the first that he has delved extensive. soop. Chemistry! When the bone to use along the Atlantic coast tons in that field and found many was truly dried it formed a chisel of fish to enrich his fields. for chipping flint and sharpening | The menhaden were driven upon It is astonishing how many stone axes. And Mr. Branegan the beaches by blue fish and then the demical secrets the red man knew says searcely any other material the Indian farmer reaped his har-

that purpose. By the simple use, says Mr. In the West were found axes the first race of Americans reach-Brenegan, of barks and the made of hometite, which, buried ed its prime in the domain of brains of animals, the Indian made for hundred of years, retained chemistry. leather from hides, "which in their polish. As hematite will

file it can be seen that the Indian's ago and before anybody had pat-With glue made from fish scales method of making his ax had call- ented a drug on this continent the fastened feather to his arrow ed for a high order of chemical re- Indian knew the curative proper-

Modern science has found no is shown for Indian arrowheads, tism. surer way to keep water out of a since these have been found by Our white pioneers learned of

trees to cement the scams of his cret quarries of flint! How did the family of what chemical high-frail birch-bark canoe.

Indian find his flint, and how did brown cells adjusted. Indian find his flint, and how did brows call salicylates.

widered clam or mussel shells, then built a big fire upon the rock, of a strange bark which they and did that chemical trick so well poured cold water upon it and grew upon the cinchona tree. They

and from the hand of their mak-- red artisan who did the work us- And were not Indians the first ually made them at his wigwam to employ auto-suggestion as a And to make his pottery the red and not at the place where the great aid in the sick room, a thing North Carolina-Cleveland coun-

elay oxides of iron before he baked flint, were used for arrows.

His money, for wampum, was sick. By pretending to remove Ir his way he was as smart and made of clam shells. But these re- a pain in the form of a devil he r in cleavage of rocks and quired a delicate cutting and then employed psychology to make the as are the most skillful dia- had to be bored so that the wam- patient help cure himself

used flint only for arrow heads, knives and spear points. "I have, for a drill he employed his bowhe adds, "examined hundreds of string as a sort of engine."

indian axes and never found one Twirling the string revolved the A flint tomahawk would too holes through a rock. Boy Scouts easily split or become dull. It today deem it a pretty trick to would flake off at every stroke. So start a fire in similar fashion, but the pioneer American chemist Indian boys were doing it before cearched fields and streams for Columbus discovered America. water-worn stones of basalt or The Indan knew colors and by

Of this material he made his axe brown and red, malachite for which retained a fairly good edge green, other for yellow, while for bists who met in Philadelphia But the Indian displayed his berry, the bark of walnut or

> And the Indian knew how to nake his pigments so as to withtand wet and time.

Mexican Indians had calculated the exact solar year before any white man saw those marvelous

the prehistoric chemists in the first and stone, hard as ar- ioca—all Indian names—before the pale face ever dined in the

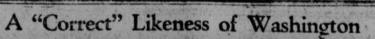
softness and durability can hardly soon wear out the hardest steel the use of aspirin. But centuries ties of wintergreen, using the Widest interest of the white race leaves as a poultice for rheuma-

when he used the pitch from nine Many legerds told about the se- man and so we today have a big

South American Indians showed able the Indian mixed with clay Sometimes he removed the earth, the first Spanish invaders the use chewed the bark, but we now en-Mississippi valley for centuries Not all Indians could make a joy the same thing in the powderare as strong today as when they spear point or arrowhead, and the ed form of quinine, or as calisaya.

> all physicians now regard as high-The Indian medicine man was An Indian mint was not so not a humbug when he danced and employed other antics before the

pum could be put upon a string. Which proves that not all learn-Mr. Brenegan says the Indian And, in boring a clam shell, the ing is found in books.





This heroic statue of the commander-in-chief of the first armies of the United States was made for the city of Portland, Oregon, though not yet delivered there by the artist. The western musicipality has loaned it to the Sesqui-Centennial International Exposition, opening in Philadelphia June 1 and continuing until December 1, to celebrate 150 years of American Independence. At the foot of the sculpture is shown Pompeo Coppini, the sculptor. Dr. Henry Waldo Poe, of Portland, declares the face to be the most correct likeness of Washington ever modeled.

NOTICE OF SERVICE BY PUBLICATION.

ty-In the Superior court. Cora Henry, plaintifr.

Tom Henry, Defendant. The defendant above mentioned will take notice that an action enmenced in the Superior court of Cleveland county, N. C., for the purpose of dissolving the bonds of

matrimony as in case of divorce ab-

separation; and the said defendant will further take notice that he is required to appear at the term of the Superior court of said county to be held on the first Monday of November, 1926, at the court house door of said county, in Shelby, N. C., and answer or demur to the complaint in said ac-tion, or the plaintiff will apply to the court for the relief demanded in said complaint.

GEO. P. WEBB, Clerk of the Superior court.

Bynum Weather Atty.



British Strike Momentous to These Men



The general strike of 5,000,000 workmen in Great Britain is a crisis, but to these men it repr an that. To the left is Lloyd George, former premier, who is standing by, ready to step in if the iministration falls. In the center is J. H. Thomas, Labor leader in Parliament, possible tiership if the present regime fails. To the right is Stanley Baldwin, present premier, whose conting office may depend on a quick settlement of the trouble.

Study Again The Plat Of Our Hilltop Section

SHOWN IN MONDAY'S STAR. COMPARE THESE PRICES WITH THOSE OF ANY OTHER HIGHLY IMPROVED HIGHLY RESTRICTED, AND HIGHLY DESIRABLE HOME SECTION-MAKE AN HONEST COMPARISON AND WE HAVE NO FEAR BUT THAT-CLEVELAND SPRINGS ESTATES WILL BE YOUR CHOICE.

Prices Mean Little---Therefore See The Real Article And Be Convinced of its Merit and Value

COME OUT TODAY --

AND

LET US SHOW YOU THE TWO MASTER SIX BUICKS WE ARE GOING TO GIVE AWAY

-FREE

We are located this week at the FAIR GROUNDS in Manufacturers Hall. The second booth on your right.

COME SEE US. LET US EX-PLAIN OUR PLAN, AND RESERVE YOUR HOMESITE.

— PRICE LIST OF UNSOLD LOTS IN CLEVELAND SPRINGS ESTATES—

	BLOCK "Q" Continued	BLOCK "Q" Continued	- BLOCK "T' Continued
BLOCK "M"		43 \$1500.00	17 \$1800.00
Lot 12 \$2000.00	. 15 \$1500.00	44 \$2000.00	18 \$1800.00
	. 16 \$1500.00	A Subject of the Subj	19 \$1800.00
BLOCK "N"	17 \$1500.00	BLOCK "R"	20\$1700.00
Lot 1 \$4500.00	20 \$3000.00	Lot 1 \$2760.00	21 \$1700.00
2 \$3000.00	21 \$2850.00	2\$2700.00	22 \$1700.00
	22\$4000.00	10 \$3000.00	23 \$1750.00
BLOCK "O"	•23 \$2000.00	11 \$3500.00	24 \$1800.00
	24 \$1500.00	12 \$2250.00	25 \$1850.00
Lot 9 \$2500.00	27 \$1500.00	14 \$1500.00	26 \$1909.00
10 \$2000.00	28 \$1500.00	15 \$1500.00	27 \$1950.00
	29 \$1500.00	19 \$2250.00	28 \$2064.00
BLOCK "Q"	30 \$1940.00	19 02250.00	29 \$2064.00
Lot 1 \$3000.00	31 \$1940.00		30 \$2064.00
.2 \$3000.00	32 \$1940.00	BLOCK #S"	31 \$2064.00
3 \$3500.00	33 \$1940.00	Lot 12 \$2509.00	32 \$2064.00
5 \$1500.00	34 \$1940.00	THE RESERVE THE PARTY OF THE PA	33
6 \$1500.00	35 \$1940.00	BLOCK "T"	34 \$2200.00
7 \$1500.00			
8 \$1500.00		Lot 10 \$2300.00	35 \$2064.00
9 \$1500.00		11 \$2340.00	36 \$2316.00
		12 4 \$2064.00	
11 \$1500.00	39 \$1500.00	13 \$2000.06	BLOCK "U"
12 \$1500.00	40 \$1500.00	14 \$1800.00	Lot 2 \$1356.09
13 \$1500.00	41 \$1,500.00	15 \$1800.00	3 \$1500.00
14 \$1500.00	42\$1500.00	16 \$1800.00	4 \$1100 00

- REMEMBER -

These prices include: Paved Streets, A Complete Storm and Sanitary Sewage System, Complete Water-System, Including Hydrants For Fire Protection, Complete Electric Lighting And Heating System, A Share Of Stock In The Golf Course And Club House, Also The Privilege Of Living In One Of Carolina's Finest Residential Sections.

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