
Furnish Power Will be
Ninety Feet.
CAPACITY OF PLANT
1000 HORSE POWER
Summer Will See
Present Sume Power Brought
This Fine
Into Asheville.
saturally watched with bome intereasby the people of Ashevile ineamuch ass
the cctit expects to profit by the conhenienoe and increased econemy of
electric power recelved through the
transm
tion.
A visit to the scene of activity and
an hour spent with Mr. W. C. Atwell,
an hour spent with MM. W. C. Atwell,
a view of the work under construction
and renders avallable some interesting
and renders available some interesting
data on the plans of the company and
the miontess of
diata on the plans of the company and
the grogress of what is certanly an
important example of enginering skill
To understand the scheme of the
work it is neecsany to divive it into
euree parts: First, the dam and power
plan proper; second, the transmission
poter piant and
Asheville, and third, the receiving, sta-
tion at Asheville where the higg ten
sion currents reeelved from the trans-
sion curr
mirssion
tributed.






power house below, the turblines A fall the the
feet.
The capacity of the plant will be 1000







A healthy baby is comfor baby. His business in life is to grow. his food is the cause of mos of his troubles. But Scott's ers him from
hitch, somewhere, only a little chine for turning food into growth.
It is a great thing to do, for a baby, to helphim over a hitch is food that has the tact to get

The tact to get there is med-

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 Wrient ©ad. Smith.
ITy-I. . Willilems, Andy Ingle.
Upper Hompny-R. J. Giaston, Johr
$\qquad$ THERE IS A CHANCB




## Asheville

 Savings Institution.

