## freeland tribure

TRIBUNE PFINTING COMPANY, Limilict

|  |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

## ¿Bailbara's Cullest. !



| GLOVEMAKERS' SECRETS. <br> how thev cover the hand that IS Not PERFECT. |
| :---: |

$\qquad$
$\qquad$
 comes to the manufacturers' hands. If
the shoes for the theatrical trade come
from Broaway, che gloves are a Four-
teenth street product. Large quanti-

From the ages of the dynasties of
heplict kings and Pharoans a "low
vile" or a "high Nile" has meant
ce or a "high Nile" has meant
earth or plenty in Egypt In propor-
ion as the river spread its fertilizing
from Broad way, the gloves are a Four-
teenth street product. Large quanti-
ties of all sorts and kinds are made for ties or all sorts and kinds are made
different theatrical productions. These
are in all fancy designs and colors.
These and These gloves are for special produc-
tions. For society plays the gloves are
of she
olume fell short famine stared the

$$
\begin{aligned}
& \text { Imperial Rome depended largely on } \\
& \text { hee granaries of Egyp for the dalily } \\
& \text { read of her poopulace but in ther dreat }
\end{aligned}
$$

$$
\begin{aligned}
& \text { e depended largely on } \\
& \text { \& Egyt for the daily } \\
& \text { pulace, but in her great }
\end{aligned}
$$

$$
\begin{aligned}
& \text { from the regular stock. One pair of of } \\
& \text { gioves made for a comedian were mis- } \\
& \text { mates. The one glove was an ordinary }
\end{aligned}
$$


ones of the gred since
and a mile broa of the
strength
reserve
great ma
$\qquad$

$$
\begin{aligned}
& \text { Vill gush through the massive sluice } \\
& \text { ates. In the autumn months the sluice } \\
& \text { ates will be closed until the reservoir }
\end{aligned}
$$

$$
\begin{aligned}
& \text { gates will be closed until the reservoi } \\
& \text { hus formed is full and ready to }
\end{aligned}
$$

$$
\begin{aligned}
& \text { distributed by channels over the agre } \\
& \text { cultural land on either side. Whe } \\
& \text { the water is most wanted in Augus }
\end{aligned}
$$

$$
\begin{aligned}
& \text { uck the is } \\
& \text { ocks } \\
& \text { rage to } \\
& \text { raffic. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Commercially, the value of the dam } \\
& \text { oo Egypt in the future can hardy be } \\
& \text { ostimate. Imsedite immediate effect, ac- } \\
& \text { sording to the Egyptian government's }
\end{aligned}
$$

$$
\begin{aligned}
& \text { This is in addition to putting certain } \\
& \text { district and levels peyond the ordinary } \\
& \text { dicticte and }
\end{aligned}
$$

$$
\begin{aligned}
& \text { isks of flood and drought. An area of } \\
& , 000,000 \text { acres, now in tair cultivation }
\end{aligned}
$$

$$
\begin{aligned}
& \text { will be converted into land of the first } \\
& \text { efficiency in crop proucing qualities. } \\
& \text { Over the whole area Sir William Gars- } \\
& \text { tin, the secretary of state for public }
\end{aligned}
$$

$$
\begin{aligned}
& \text { \$30 an a are. Egyts resorces for } \\
& \text { growing corn and cotton will thus be } \\
& \text { immensely enhanced and are likely to } \\
& \text { hring her forwar }
\end{aligned}
$$

$$
\begin{aligned}
& \text { immensely enhanced and are likely to } \\
& \text { iring her forward as a competitor in } \\
& \text { the worlds markets }
\end{aligned}
$$

$$
\begin{aligned}
& \text { the world's markets. } \\
& \text { From the engineering point of view } \\
& \text { the stupendous nature of the undertak- }
\end{aligned}
$$

$$
\begin{aligned}
& \text { the stupendous nature of the undertak- } \\
& \text { ing will be realized from the effect it } \\
& \text { will have of creating practically a lake }
\end{aligned}
$$

$$
\begin{aligned}
& \text { will have of creating practically a lake } \\
& 144 \text { miles long impounding more than } \\
& 1,000,000,000 \text { tons of water. At some }
\end{aligned}
$$

$$
\begin{aligned}
& \text { about } 65 \text { feet arove its usual previous. } \\
& \text { level. It is broad enough for a car- } \\
& \text { riage eroat to run along its top. } \\
& \text { Nowhere else in the Nile valley, says }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Nowhere else in the Nile valley, says } \\
& \text { Sir Benjamin Baker, who has carried } \\
& \text { out the work, were to be found such } \\
& \text { advantages of site, sound rock, nul- }
\end{aligned}
$$

$$
\begin{aligned}
& \text { advantages of site, sound rock, nul- } \\
& \text { merous islands and shallows in which } \\
& \text { to work. The openings of the slucese }
\end{aligned}
$$

$$
\begin{aligned}
& \text { are to be lined with cast iron one and } \\
& \text { one-half inches thick, so as to effectu- } \\
& \text { ally guard against the destruction from }
\end{aligned}
$$

$$
\begin{aligned}
& \text { ally guard against the destruction from } \\
& \text { the constant impact of large volumes } \\
& \text { of water at high velocity. The width }
\end{aligned}
$$

$$
\begin{aligned}
& \text { of the base of the dam has been made } \\
& \text { such that the pressure on the solici } \\
& \text { granite masonry will be less than that }
\end{aligned}
$$

$$
\begin{aligned}
& \text { grane or the other grea } \\
& \text { on any. or } \\
& \text { warlimore Sun. }
\end{aligned}
$$"The day of big books has gone

emarked a New Orleans dealerears ago nearly all the art prints and
$\qquad$
$\qquad$


$\qquad$

$$
\begin{aligned}
& \text { sise folios of the old times made mase nice } \\
& \text { sornaments for the center table and } \\
& \text { orme and }
\end{aligned}
$$

$$
\begin{aligned}
& \text { dren to sit on at table, but to really } \\
& \text { read them was a job oro an athlete." } \\
& \text {-New Orleans Democrat. }
\end{aligned}
$$

$$
\begin{aligned}
& \text {-New } \frac{\text { Oricans Democrat. }}{\text { As Usnal. }} \\
& \text { "Ah, I hear your lawyer won you }
\end{aligned}
$$

## "Yes." "So got your money"

