The Middleburgh Fost. Beo w. Nagensuitier, $\begin{gathered}\text { Lditor ant Proprietor } \\ \text { Sat }\end{gathered}$ $\underset{\text { Su man pitiou } \$ 1.50 \text { per year }}{ }$


Womven the More Generona
It is an Intereating and siggiticnn
fact that of the money contributed las fact that of the money contributed last
year to educational fnastitutions and
other purposes of education. $\$ 3,46,0000$
was contributed by women. The larg other purposes of educaion, $\$ 3,46,000$
was contributed by women. The larg
est single centribution was that of Cor J. Flood, of San Francleco, to the Und
versity of California- $\$ 2,125,000$. Mra N. P. OConnor, of San Jone, gave siso,
Do0 to the California State Normal school; Elizabeth H. Bates, of Portchen-
ter, N. Y., $\$ 133,000$ to the Univeraity of school; Enizaset,
ter. N. X.. siss,000 to the Univeraity of
Michigan; Caroline Craft, of Boston, Michigan; Caroline Craft, of Boston,
sioo,000 to Harvard univeraty; Annie G. Patton, $\$ 100,000$ to Princeton; Sarah
Underwood of Saratoga, 8150,000 to the Underwood of Sara toga, $\mathbf{\$ 1 5 0 , 0 0 0}$ to the
American university; Elizabeth Smith

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& \text { atter }
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$$ tions, the rest of the grand total being

made up of mantler sume. It in aleo
worthy worthy of note that the largest ammoun
donated so tar this jear is s2,00,000
 fir the cusse of higher education to
worien is progressing in this country

$\qquad$ changed her mind thent that she had stage. Seizing the girl by the wrist Dixon and Miss Hardin, and Dixan toolk
his swecturart back to their home in
Holden, Kan
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amounts of the riciecest copper ore ( 0 to of oip per cent.) tuken out and markeced, and


The property is within 12 miles of a railroad and fuel and water are arailable. The orees and marl 1 are on the surface and $a$ few feet down, and can be mined and
converted into copper cheeper han any other depositit in $A$ merica. Copper will bo
 per day net, with copper at 15 cts per pound. It it now 18 cta. per pound. Reports. It has been examined and reported upon by the higheest engioceering, geo-


Prom Roport of Prot. Wm. DeRyee, tormer State Chromist of Texess "S Such nnmeroun outcroppof of copper ore have been traced over the sammit and Nides of thove hild that ont of 12,000 neres of hand which the co
A 160 acre tract thouid bo found wihout ore upon the enrfiace. work rewilted in the reising of 6 ,000 1 bs. of rich copper ore, averaging about ${ }^{60}$ per cent. of copperf (Worth Itseo, net.) ically cracarated than other in which copper oreses cecur.
From Report of Prot. W. F. Cummins, tormer Geologist of Texas.
 when I fonnd a lode of copper. This is the dieulphate of copper and rill rield e high as 70 per cent. of copper. I drove the tunnel twenty feet further moto the hill, following the lode. When I had gone about twelve feet I truck anotbe lode of copper ieighteen inches ent and dis inchese below the econd lode. In three feet more we struck another lode below the oecond lode. Immediatoly below the
lower sandstone is a tratatum of cupriferoue marl schitst extending ghe entire width of the tunnel, say four feet, and is probably much wider. Thie merl will yield

From Report of Prof. Gustave Westman, Mining Engineer.
beg to expreses my entire satitataction with and condence in the repon nade by Prot. W. F. Cummina

 mall expenac.

The cupriferous marl situated below the andetone, oontaning 15 per
ocpper, an be eatimated worth at the place at least 810.00 per ton, pet From Report of George F. Rendall, Mining Engineer. Int io a oilserident fact dedacible from erery report that on this pro high grade ore.
That a deposit of thit nature can at a very emall expenese be made to From Report of Prancls Arthur Reall, Superintendent. "This property is all right ant there ib an the copper yoo want here. I think near the top of a water shed and the hills crop out here. It think tiere is oil hen because there te coal. Oil has been found at Coraicann. The property it adapwo Lo general farning purposece which seems to be very proftabie heere and a wor

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on Mle in the company's offices.
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