Graduation Exercises. Owing to the long oontinued rain
the exerelinen of the Eighth Grade Graduatioc was not as well attended as had been anticipated. Loss than
third of the pupits were able toattend. An a result only a part of the program Was ourried out but this part was exceilient in evary renpect. Miss Gerintendent, presented the diplomans to thone who were present in a most happy The lectare was delivered by Rev. E. N. Tompkins who asild in part: We are living in a worid of the greatest force, power nnd the secret of harness and ase those forces. I stand all its mnchinery is sombre and silent about me, there seeins to be no nigo of the grent activity that so soon shall be found there; I hoar the tramp of
many foet and noon nee the arayy of toilers as they take their places ot the looms and walt but atill there in no motion of the whenla. The crying meed of the hour is for power. Istand
and look upon the noene hefore me and and look upon the seene before meand
reeognize the fact that I am looking upon the likencen of many o humas IIfe. It hes the equipment for great wiainem but it lacks power. Hoon I can foel the floor bogin to
throb beneath my foet and the oheele throb beneath my foet and the wheole
and looms begio to hum and about me and looms begio to hum and about me dags toll.

power for the ogite troses. Aed the
 koy tives, for it in survily bound up in evory life.
It it a sot ouly this thay an eduoation
abould secomplish but it should ateo alive an go andoritandiag of the une of the arveat foroes of the world in
whioh we live for wo are in the mildat of a powerful dyanmo of nature in the world of whleh wu are a part. I do not think we reoogntre the fact onough that God has pleoed the nun, moon and stars, and all the other forcen of er for man, and wo but have to learn their unes to make them the rreatest blemilaga to mankind. To illuntrate, a number of years ago it became neces.
nary to move a greant quantity of sary to move a great quantity of
freight from New York to Albany, and the mode of conveyance was very limited: some oue with a brain trained to think suggested that the moon be called into service sad one of its great
forces harnessed for the task, so thev lorces harnessed Yor the hask, so thev
loaded the tons of freight on great barges and when the moon which controla the tides of the sea. rolled those tides out into the river, raising the
waters in its mouth many feet waters in its mouth many feet and
backing the waters clear back up to Albany the barges were fiomted o
the tideand the task was accomplishet The waters then recediug to the sea took the barges back with them for avother freight. Again in the eity of
Foo Chow, Chion there is a bridge that has been the wonder of engineers for yoars. It in a mite long and it is built on grent atone piers, the girdors belog oueb one nolid plece of grauito 4
feet square aud 40 foet long. How did feet quanre aud 40 foet hong. How did ito buildorn yot those bloeks in place sappose no machinery at all? That was the question for mang yeara. Rut finolly by muoh laventigation it was idea in the distant past ago of harnessing the tide, and wo the atone girdere were floated up the river on large raft, anchored direetily by the piers which had beou buift and when the up on temporary supporyts untill the tide allowed the rafts too settle nway from them and then they blocked them up again from the raft which
lifted them still higher when the tide lifted them still higher when the Ude
retirned and so by the process they were finally lifted into place by the power of the moon. This power has been there all through the ages but
some one must be found who would some one must be found who would
have a brain to umlock its secrets. When the boy Watt, sat wartuing himself by the fire and noticed the
nteam as it hissed from the spout of steam as it hissed from the spout of
the cea kettle, he began to net about to discover the provess by which it
could be harnessed for the une of man the power had always best in the world siace time began, but no one had before appeared with a braiu
capable of anravelling its mys capable of anravelling its massters.
but as we speed over the plains and but as we speed over the plains and
mountains, behind the steam throb. bing engine, ass we see our great in-
dustrial institutions dustrial institutions basing their livilihood on a dependence in this groat
force, we cun but be thankful that Porce we can but be thankful that a
man like Watt ever lived who had a training which equipped him for being the blessing to man that be came to
The same may be said of Thos,
Edisou who han tharuesed Edison who has harnessed the forces
of the olouds and thy the marvelious use of the power of electricity has
IIghted our houses, propelled our cars lighted our hooses, propelled our cars
and trvins, turaed the wheeld of many ond trvins, taraed the wheele of many
of our great fadautrles and is today of our great indautries und is wiay
used to wheh and fron our clothes,
hoent our buildinge, operate our tele. phones sad telegraphe, and even in
these latter days has eome to kirl it
messages out thra space hy menns of the wirelus tolegraph. How much we disoun with a tramed and It is said thast an comanou seliool educatiou increases a man's chances
for success 100 timen, that $n$ high
schooi luereanes is
 wo wish to be the prentent bleasing to oursoiven and to others it is essential
bitrain well ta these eariy years, for t, train woll tu these early yeurs, for
the great lateut furceas in our lives and he great intent furces in our lives and
in the worid in which we live must be harneassed if we make success here in thin life.
Non such a ery for well trained then ofill responsible places in life but it
in who is entled to these places but the mana who has been equipped in mind, of great powad who will till the places or great power in poily.
cociel aud induntrial life.
W.
Within onch one of our lives there When it lien dormant it to an ueelean so Ihe grent dyusmus whineh farnishes the orliss eugine-which operates tito

Irmatur wore hached from IL. It must be counected with the engine and stesm must be aylinders and make it get the powar at of the dynamo. And so to got the | That our bratas shall bo conneoted |
| :--- | with our areat eduoational ayatems, aed that the mind bo contipually replenteshed by the boot books and the

beot horulag that comes to our hend gear by year trom our to our hant laner
frem power platurs men may feol the inAuezoe of our itves, an the forooe that
are penerated there und sent out orer are generatod there and sent out over
the lines of our lives aotivity, may like the lines of our lives activity, may Hike
the curreut that leaves the power oune of this town and gooss out over
he numerous lines of wire to benefit and bless our lives go forth in the world and make men blese the day
that we had lived and wrought and hat we had lived and wrought and
arved, our dod, our fellows, and our.

## Graduates.

Gertrude Bailey, Gladyo Winnle, Hat Bak Kalley, Winnte Fowler, Mona aaker, Puul Reed. Esther Brehm,
Francis Barch, Glen Ely, Ralph Ouy Marie Holz, Emman Schulta. Districe 3.
Edith Chaplin, Zella Chaplin.
Homer Distact 6
Dally, Ralph Reiter, Genevieve Mriller Dorothy Hartwell, Ruby Harvey, Mas Vonderly.
Follet Fox.
Oscar Jensen, Dewey Adams, Lolu Dixthicr 10. Carrie Gunn, Vern 12. Distater 13 Guasie Kaierim, Walter Hartmana cildred Arno
muan Shull.

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Margeret Kellot, Wloyd Daviea
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artha Metcalf, Oria Davinon.
Grace White.
Ethel Monia.
Rich Distuict 18
Richinan Pispineott, Nersou.
Dista
Verna Franois.
Distaict 25
Karr, Anna Loughran.
Miliy Polnteky.
Peter Strobl.

Distuct 28. Jesse Richardson, George Richard
Distacy 29.
Erman Charches, Albert Moody.
arches, Albert
Distaicr 31 .
Kenneth Hendren, Mae Deaton,
uuth Turnbaugh, Blanohe Ruth, Lgle
ones, Howard Hall, Alfred Denny,
Iarold Denny, George A. Rom, Ches-
ey Gunn, Radford Bennett, Chaul
Petur
Dettuar, Lloyd Ensterly, Esta MeCoy,
Lona MeCoy, Mavsel Mead.
Distuct 39.
Disru
Distaict 34
Ears sainden, Revere
District
Oerroll Ailes.
Lena Benjumishet 38.
Ora V stuek
Lydia $\begin{gathered}\text { Distriact } 40 .\end{gathered}$
Lyaia Koertuer, stella Koertner
Marie Berns, Albert Hasebrook, Mary
Sarie Berns, Albert Hasebrook, Mary
Hasebrook. Pauline Koertner, Nelli
M. Kust. Martha Ruat
Charlie Pieliter.
District


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