

THE PLAINEALER

THE PLAINEALER PUBLISHING COMPANY
W. F. BENJAMIN, Editor
C. Y. BENJAMIN, Manager
Subscription Rates:
One Year payable in advance \$2.00
Months " " " 1.00
Months " " " .50
THURSDAY, MARCH 7, 1895.

A CITY WITHOUT A GOVERNMENT.

Red-hot Elections Every Year, but the
The town of Humboldt, Kan., is an
organized city of the third class, with
1,000 people, and for 18 years there has
not been a municipal officer in the town,
although the city election has been held
every year. Thereby hangs a tale, and
as it contains a warning against the vot-
ing of bonds and going into debt it
should be told.

In the spring of 1870 there was pro-
posed a railroad from Junction City to
Parsons, and the southern branch of
the Union Pacific. Humboldt was not
young then, but bond voting was the
fashion, and Humboldt, which was old
enough to know better, voted bonds to
the extent of \$175,000 for the road. Not
satisfied with this, in 1874 the town
issued \$25,000 to the First Street, Humboldt
and Western road which ran in the west
along the "Old Fifth Parallel." This road
was graded from Fort Scott to Humboldt,
but it was never equipped. The grade may
be seen today by passing riding along
the Missouri Pacific. But the grade did
not bring the flood of trade that was ex-
pected, and the bonds being sold to the
usual "innocent purchaser" the town
began to skirmish around the courts to
keep from paying an unjust debt. The
debtable came, and in 1876 the town,
as a legal corporation, dissolved into
thin air.

Then when the officer of the court
came to Humboldt in 1876 to compel the
mayor to turn over the interest due on
the bonds he found that, although there
had been a red-hot election the spring
before, and although there was a man
there called mayor, there was in deed
and in legal truth no mayor at all.

The situation has remained the same
for 18 years. In two years more the debt
will be outlawed. Then Humboldt is
coming up to breathe the free air once
more as a municipal corporation. At
present the programme is written upon
a "tangled web." Every year the mayor
and city council are elected. The old ad-
ministration retires and the new admin-
istration comes in—only it doesn't. It
comes to the threshold, but it doesn't
enter. It does not "qualify."

The council meets without the oath of
office. The mayor is merely chairman
of a committee of citizens—the council
—and the meetings of the committee are
held regularly. Ordinances are passed
giving the city marshal and the street
commissioner power to keep the town
clean. The council cannot handle any
public money. The little money used
by the council is raised by private
subscription among the residents of
the town, and as it doesn't go through
any red tape machine and as every one
who pays these voluntary taxes knows
just how much he pays for everything
the money is not squandered. It is, in
fact, a business administration. The
city marshal is only a first functionary.

As city marshal he has power to do
nothing except serve small boys who
throw melon rinds in the alleys and to
notify owners of pigs to clean up, but
as constable of Humboldt township he
can arrest men and enforce the laws
as well as the best policeman in the
west.

The street commissioner has no power,
save with the consent of the people,
whose property he grades up or down.
He is a sort of advisory board. The city
clerk issues licenses to show which are
clearly flat, and his records of the pro-
ceedings of the council would have no
weight in any court. None of these ap-
parently officers qualifies. The whole
machinery of administration in the little
town is carried on by common consent.

The present mayor, the man who was
elected, but who has not qualified and
will not—is W. T. McElroy, editor of
the Humboldt Union. Mr. McElroy has
been in the little town for 30 years, and
his paper is 29 years old. He thinks
when the citizens get out of this hole
the man who offers to vote a bond on
the town site will be hanged.

He says that the city stands ready
to compromise with the "innocent pur-
chaser" of the bonds for exactly what
the purchasers are alleged to have paid,
25 cents on the dollar. This proposition,
he declares, has been made and rejected
several times. Every few months an of-
ficer from some court tries to find funds
of the extinct corporation in some bank
in the country. Not long ago the officer
called Eola. But so far as the courts
have been unable to get the funds. The
little town seems to have the best of the
contest, and only time will release it from
the trouble.—Memphis Commercial-Appal.

LUCK FOR THE BATTENBERGS.
The Boys Are All Doing First Rate, Thank
You, Just as This Writing.

Fortune is once more looking favor-
ably upon the Battenbergs. A movement
is afoot in Bulgaria to place Prince
Joseph upon the throne occupied for a
few brief years by his gifted brother
Alexander, and as the present ruler is
rapidly losing his popularity, which was
never great, the change is not at all
improbable. Joseph's brother Henry,
the husband of Princess Beatrice, has
been again received into high favor by
his mother-in-law, Queen Victoria,
whom he had offended by fancied slights
upon her daughter.

Today we learn that the British ad-
miralty has adopted an invention by
Prince Louis Battenberg, who is an offi-
cer in the royal navy. Last year, as re-
corded in The Sun, he devised a new
semaphore for signaling aboard ship,
which, however, did not turn out to be
of much practical use. His second in-
vention, described as a course indicator,
has had a better fate. The admiralty,
as the result of exhaustive trials, has
ordered that the flagships, battleships
and cruisers be fitted with it. Many ex-
perienced naval officers reported ad-
versely upon this course indicator on the
ground that it was calculated to engen-
der carelessness among navigating offi-
cers, but the prince's influence natu-
rally prevailed.—New York Sun's Euro-
pean Letter.

Notice is hereby given to the public
by the undersigned that I do not allow
dead animals to be buried on my pre-
mise, at Roseburg, Oregon, or garbage
dumped thereon or sand or gravel taken
therefrom, unless the party taking sand
or gravel first contract with me for the
right to do so.

Transgressors will be prosecuted ac-
cording to law. AARON ROSE,
Roseburg, Oregon, March 17th, 1891.

Now is the time to subscribe.

Monarch Bicycles. King of all Bicycles. Absolutely the Best. Light Weight and Rigidity. Every Machine fully warranted. Superior Material and Scientific Workmanship. 5 Styles. Highest Honors at the World's Columbian Exposition. Monarch Cycle Company, Chicago, Ill.

BALD HEADS! What is the condition of yours? Is your hair dry, harsh, brittle? Does it split at the ends? Has it lifeless appearance? Does it fall out when combed or brushed? Is it full of dandruff? Does your scalp itch? Is it dry or in a heated condition? If there are some of your symptoms be warned in time or you will become bald. Skookum Root Hair Grower. THE SMOOKUM ROOT HAIR GROWER CO., 57 South 21st Avenue, New York, N. Y.

AMERICAN WEEKLY AGRICULTURIST. Original, Progressive, Practical. Changed to a Weekly! Only \$1.00 a Year! To extend its usefulness and make it a practical necessity to every progressive Farmer, and his family, the American Agriculturist is now published weekly (instead of monthly).

Its Farm Features. Live Stock, Dairying, Horticulture, Poultry, Market Gardening, and other topics, written by Practical and Successful Farmers, supplemented with illustrations by able artists, combine to make it invaluable to those who "farm it for a living." The Latest Markets and Commercial Agriculture are Leading Features, in which the Agriculturist is not excelled. Reliable Special Correspondents at the General and Local Market Centers all over the United States enable us to report the latest prices on everything the Farmer has to sell.

Five Editions! To better adapt the Agriculturist to the special interests of each section, five editions are issued for five different sections of the country, Eastern, Middle, Central, Western, Southern. Each Edition contains special Local Features characteristic of its section, perfectly adapted to the wants of the farmers of the different sections. Thus each edition becomes to the Farmers as much their own agricultural paper, as though published at their own state capital.

The Family Features. Short Stories, Latest Fashions, Fancy Work, The Good Cook, and Young Folks' Page, combine to make this Department of as much value and interest as most of the Special Family Papers. Questions answered on Law, Medicine, Veterinary and other topics FREE. THE MAGAZINE FORM. Each issue comes out with a neat cover, the number of pages varying from 28 to 36.

PIMPLES, BLOTCHES AND OLD SORES. CATARRH, MALARIA, KIDNEY TROUBLES AND DYSPEPSIA. Are entirely removed by P.P.P.—Prickly Ash, Poke Root and Potassium, the greatest blood purifier on earth. P.P.P. purifies the blood, builds up the weak and debilitated, gives strength to the nervous system, cures skin diseases, giving the patient health and happiness when subjected to the most distressing and intractable eruptions of the face, such as Pimples, Blotches, Catarrh, Malaria, Kidney Troubles, and Dyspepsia.

St. Louis Globe-Democrat. Eight Pages each Tuesday and Friday, Sixteen Pages Every Week. ONE DOLLAR A YEAR. is, beyond all comparison, the biggest, best and cheapest, national news and family Journal published in America. Strictly Republican. in politics, it gives all the news and gives it at least three days earlier than it can be had from any of the Metropolitan weeklies.

It is Indispensable to the farmer, merchant or professional man, who desires to keep thoroughly posted, but has not time to read a large Daily Paper. Write for free samples to GLOBE PRINTING CO., Louis, Missouri.

By special contract, we are enabled to offer The St. Louis Globe-Democrat twice every week in connection with THE PLAINEALER for only \$2.25 a year, provided you subscribe before April 1, 1895. Considering the character of the two papers—the greatest of national Journals and the best of your home papers—this offer has never been equalled. Do not delay but send in your subscriptions at once.

JOB PRINTING. We get out a Poor class of Printing Job Printing that is Superior to the Profits. "General Run."

PLAINEALER PUB. CO. Location beautiful, healthful and free from all places of temptation. Best instruction in College, Preparatory, Normal and Business Courses; also in Theology, Music and Art. State Diplomas to graduates of Normal. Diplomas for all courses. Board in West Hall, Club Houses or private families, \$100 to \$200 per year for board and tuition. Fall Term opens Sept. 18th. Catalogues sent free. Address C. C. STRATTON, D. D., President, or THOS. VAN SCOY, D. D., Dean.

Portland University. Location beautiful, healthful and free from all places of temptation. Best instruction in College, Preparatory, Normal and Business Courses; also in Theology, Music and Art. State Diplomas to graduates of Normal. Diplomas for all courses. Board in West Hall, Club Houses or private families, \$100 to \$200 per year for board and tuition. Fall Term opens Sept. 18th. Catalogues sent free. Address C. C. STRATTON, D. D., President, or THOS. VAN SCOY, D. D., Dean.

Mining Application No. 54. United States Land Office, Roseburg, Oregon. Notice is hereby given that the Green Mountain Mining Company, a corporation duly incorporated under the general law of the State of Oregon, with its principal office or place of business at Portland, Multnomah county, Oregon, by its duly qualified and acting president, W. G. Wilson, whose post office address is Clatsop county, Oregon, has, on the 17th of August, 1887, filed his application for a patent for three hundred feet of surface ground in the direction of the discovery city, and twelve hundred feet in a northeasterly direction from said discovery city, in the aggregate amount of one hundred and twenty acres, together with surface ground six hundred feet in width situated in Green Mountain Mining District, County of Douglas and State of Oregon, and designated by the field notes and official plat on file in this office as Survey No. 2 and Claim No. 2, on unreserved lands but in Sections 22 and 23, Township 22 south, Range 2 west, where the public survey is extended, said Lot No. 28 being described as follows, to-wit: Beginning at a point three hundred feet south, 25 degrees west of discovery shaft or cut at post No. 1 at the center of southerly end of said Claim No. 28, from which the southeast corner of section 22 and 23, Township 22 south, Range 2 west, Williams Meridian, on the 7th Standard Parallel, Douglas County, Oregon, bears south 5 degrees east 60.27 chains distant, a line 30 inches in diameter bears north 41 degrees, 30 minutes east 100 feet to a line distant, a line 18 inches in diameter bears north 35 degrees east 100 feet to a line distant, a line 12 inches in diameter bears north 30 degrees east 100 feet to a line distant, a line 8 inches in diameter bears north 25 degrees east 100 feet to a line distant, a line 6 inches in diameter bears north 20 degrees east 100 feet to a line distant, a line 4 inches in diameter bears north 15 degrees east 100 feet to a line distant, a line 3 inches in diameter bears north 10 degrees east 100 feet to a line distant, a line 2 inches in diameter bears north 5 degrees east 100 feet to a line distant, a line 1 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/2 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/4 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/8 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/16 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/32 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/64 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/128 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/256 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/512 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/1024 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/2048 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/4096 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/8192 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/16384 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/32768 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/65536 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/131072 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/262144 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/524288 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/1048576 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/2097152 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/4194304 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/8388608 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/16777216 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/33554432 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/67108864 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/134217728 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/268435456 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/536870912 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/1073741824 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/2147483648 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/4294967296 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/8589934592 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/17179869184 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/34359738368 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/68719476736 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/137438953472 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/274877906944 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/549755813888 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/1099511627776 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/2199023255552 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/4398046511104 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/8796093022208 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/17592180444416 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/35184360888832 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/70368721777664 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/140737443555328 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/281474887110656 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/562949774221312 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/1125899548442624 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/2251799096885248 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/4503598193770496 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/9007196387540992 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/18014392775081984 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/36028785550163968 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/72057571100327936 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/144115142200655872 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/288230284401311744 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/576460568802623488 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/1152921137605246976 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/2305842275210493952 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/4611684550420987904 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/9223369100841975808 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/18446738201683951616 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/36893476403367903232 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/73786952806735806464 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/147573905613471612928 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/295147811226943225856 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/590295622453886451712 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/1180591244907772903424 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/2361182489815545806848 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/4722364979631091613696 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/9444729959262183227392 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/18889459918524366454784 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/37778919837048732909568 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/75557839674097465819136 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/151115679388194931638272 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/302231358776389863276544 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/604462717552779726553088 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/1208925435105559453106176 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/2417850870211118906212352 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/4835701740422237812424704 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/9671403480844475624849408 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/19342806961688951249698816 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/38685613923377902499397632 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/77371227846755804998795264 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/15474245569351160999758528 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/30948491138702321999517056 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/61896982277404643999034112 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/123793964554809287998068224 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/247587929109618575996136448 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/495175858219237151992272896 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/990351716438474303984545792 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/1980703432876948607969091584 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/3961406865753897215938183168 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/7922813731507794431876366336 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/15845627463015588863752732704 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/31691254926031177727505465408 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/63382509852062355455010930816 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/126765019704124710910021861632 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/253530039408249421820043723264 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/507060078816498843640087446528 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/1014120157632997687280174893056 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/2028240315265995374560349786112 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/4056480630531990749120699572224 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/8112961261063981498241399144448 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/1622592252212796298448398288896 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/3245184504425592596896796577792 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/6490369008851185193793593155584 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/12980738017702370387587187111168 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/25961476035404740775174374222336 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/51922952070809481550348748444672 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/103845904137618963100697496889344 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/207691808275237926201394993778688 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/415383616550475852402789987557376 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/830767233100951704805579975114752 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/1661534466201903409611159950229504 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/3323068932403806819222319900459008 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/6646137864807613638444639800918016 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/13292275729615227276889279601836032 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/26584551459230454553778559203672064 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/53169102918460909107557118407344128 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/106338205836921818215114236814688256 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/21267641167384363643022847362937536 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/42535282334768727286045694725875072 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/85070564669537454572091389451750144 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/170141129339074909144182778903500288 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/340282258678149818288365557807000576 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/680564517356299636576731115614001152 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/1361129034712599273153462231228022304 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/2722258069425198546306924624456044608 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/5444516138850397092603849248912089216 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/108890322777007941852076984978241778432 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/217780645554015883704153969956483556864 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/4355612911080317674083079399129671113728 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/8711225822160635348166158788579342275552 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/17422451643321270696333175777158684551104 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/3484490328664254139266635155431736910208 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/6968980657328508278533270310863473820416 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/13937961314657016557066540217326947640832 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/27875922629314033114133080434653895281664 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/5575184525862806622826616086930779056328 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/11150369057725613245653232173861558112656 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/22300738115451226491306463547723116225312 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/44601476230902452982612927095446232450624 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/89202952461804905965225854190892464810128 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/1784059049376098119304517093817849289620256 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/3568118098752196238609034187635698579240512 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/7136236197504392477218068375271397158481024 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/14272472395008784954436136750542783167616 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/285449447900175699088722735010855663353328 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/570898895800351398177445470021711327066656 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/114179779160070279635489094004342265413312 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/228359558320140559270978188008684530826624 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/456719116640281118541956376017369061653248 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/913438233280562237083912752034738123306496 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/1826876466561124474167825504069476246612992 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/36537529331222489483356510081389528513325984 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/73075058662444978966713020162790557026651968 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/14615011732489995793342604032558110453331936 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/29230023464979991586685208065162220906663872 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/58460046929959983173370416130324441813327744 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/11692009385991996634674083226064882362665488 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/23384018771983993269348166532129767245331968 inch in diameter bears north 0 degrees east 100 feet to a line distant, a line 1/46768037543967986538696333