DOLLAR PER MONTH.

TANANA, ALASKA, THURSDAY, JULY 1, 1909,...

banks, June 30.—Last Saturday at the Grant Murdock, W. T. Whitely, E. A. Clark, J. the clerk of the district court, N. A. Harmon Caskey, Fairbanks: A. B. Culp, Gibbon: Hepfinger, John Ronan-W. 1 ie jury commissioner, and E. H. Mack, F. O. Barker, Chena: A. J. Griffin, Goldstream; Jackson, H. Merritt, E. F. Prot he court, drew the names of the citizens M. H. Nevis, Creeks; Thomas Antonson, Ram-worth, A. E. Maltby, W. H. act in the capacity of grand and trial part: Martin Nash, Big Eldorado: J. W. Ralston, Brooks, Karl Thiele, Fairban the first term of court to convene in the Graehl: Sam Hogan, Engineer: Al. Quelett, Hot Graehl: H. Chadwick, A. Peter th judicial division on Monday, July 12, Springs: E. W. Gilbraith, Eldorado: Charles Clark, Hot Springs: W. E. C. nomas R. Lyons presiding. Following Strandberg, George Wilkinson, Ester: Lewis A. arty, Chena: Samuel J. Callab Lee, Deadwood; Louis C. Hansen, Mastodon: C. ert S. Boyd, Vault creek: Frank d Jurors-Charles Laughlin, H. A. Weir, P. Chesley, Fox: L. B. Rhoades, Cleary.

Trial Jurors-Otto Gall.

WRIT OF HABEAS GOR

panks, June 30.—Judge Lyons, sitting weeks ago. The court ruled that Commissioner by the prisoner's attorney with

ere decided writ of habeas corpus for Arthur Frame erred in refusing Kearney a jury limitations for such actions—co of the bearney, now serving a six trial; and explained that the proper way to cor-Kearney will, in all probabil entense in the federal jail in this city rect such error would be by appeal or by petition sentence. He is said to be a process of the content of the conten sonating an officer on Ester creek some for review—neither of which had been exercised Kearney, the "sand lot orator"

AYING GOOD BALL AT FAIRB.

oanks, June 30.—Before one of the larg- game last Sunday afternoon at Marathan park. sport, and the N. C. team, af sever gathered in this city to witness a The score stood 5 to 4, and few errors were made boned the Fairbanks city league same in this city the California team de- by either nine. The excellent showing of the is now being reorganized, and News-Miner chib in a splendidly played teams has greatly revived interest in the favorite bility, play out the season's sch

ROWE WINS WRESTLING

banks, June 30. - Frank Crowe, the Fair by using Champion Frank Gotch's famous to wrestler who recently won an cksmith, defeated Harry Parker, of Misthold on his adversary. He won the first fall in big Ed Jern, of Chatanika, ha t Frisher might at Merathon park in a 35 minutes and 22 seconds, the second in 11 min- by Crowe for a fussle, and they atchean wrestling match. Crowe won utes and 27 seconds. Russell, the cheechacoja wrestling contest next Saturd

SPECTOR-GENE

re McGlacklin, an inspector ceneral of driffer the quarters are inspected and the

TANANA-FAIRBANKS ROAD WINTER BOULEVARD

Fred Date, foreman of construction for the Alaska road commission, spent a couple of days in town last week. He now has a crew of nine men at work on the highway between Long lake and cast, or about 7 degrees to the right, Lynn was a boy. Sullivan City. The road between between this city and Hot Springs or west, of the bright star Athena in will be considerably shortened by making a new route part of the distance, thus eliminating that portion which gave more or less trouble during the winter months. All the niggerheads along the road are being cut away, and after a good fall of snow has been it last visited us in 1835, when its tail spending the summer on the Outpacked thereon an automobile could be driven over it at a fair rate of speed without hindrance or discomfort. It is estimated that the traveling time between Hot Springs and Tanana will be lessened by three hours.

Mr. Date's work during the major portion of the summer was on the trail between Hot Springs and Fairbanks. This road is now considered a winter boulevard; the miles of niggerheads which nearly 70,000 men and women. were last winter the dread of stage drivers, passengers and freighters have been entirely removed, and the distance has also been it is just as well to remember that shortened by making several advantageous cutoffs.

On or about October 20 Mr. Date will return to this city and i begin work on the Tanana Koyukuk trail to Arctic City. This trail will be symtematically staked and flagged, making the heretofore dangerous route for a stranger one of comparative safety. The stakes and flags will be placed at short distances apart, and a musher will always be in sight of a landmark and can easily calcuithe huts of fishermen living more than late his whereabouts. A short-cut trail is now used from Bettles to Arctic Bity, the distance being about half that of the old river. A curious source of wealth is reportroute. Bob Buchan, the mail carrier, is responsible for the blaz, ed by the French consulat Mongze, in ing of this trail, and he also put considerable good work on it.

When he has finished the season's work on the Koyukuk trail, by the earth in some cataclysm. Some Mr. Date will begin work on a trail from the Yukon river into the of the trees are a yard in diameter. Chandlar country.

LIEUTENANT SCHICK

man. After a visit to Washington, New York and other eastern LEAVES FOR OUTSIDE cities he will join his regimentthe Tenth infantry—at Ft. Benj. Harrison, near Indianapolis, Ind.

Lt. Jacob Schick, for the past three years quartermaster at Ft. J. MURRAY DRUWNS Glbbon, has been relieved of his

IN INITARON RIVER

PARAGRAPHS

Halley's comet is to reappear in the beavens, this winter. Astronomers say it will be visible to the naked eye in October about Midway between the quently was laid up with an in-Pleiades and Hyades on the west and jured knee. The ice appeared Castor and Pollux in Gemini on the Gemini. The comet has been observed at intervals of about 75 years since the fifteenth century. Records show its probable return many centuries earlier, creek operator, who has been was about 20 degrees long and its nucleus like the red star Antares.

When the first American census was taken, in 179), the work was done by 650 employes. To gather and put together the data of the census of 1910 will require the services of an army of Sullivan creek, and is contem-

In considering the polar question it Walter Wellman also had ambitions.

The occasional tourist who journeys adown the Yukon is thrilled with the knowledge that he has been within the Arctic circle: yet it is pointed out by an exchange that at Hammerfest, Novway, he encounters electric lights in 200 miles within the circle.

Upper Tonkin. It lies in wood mines, where a pine forest has been swallowed They lie in a slanting position in sandy soil, which covers them to a depth of about 24 feet. As the top branches are well preserved, it is thought the geological convulsion which buried them cannot be of very great antiquity.

There is record of wheat growing in China as far back as 3000 B. C.

The last trace of animal life observed by Dr. Cook on his trip to the pole was a bear track at the 83d parallel. 4

Played Tag on the Ice

Forgetting for the time that he was 30 years younger when he used to engage in such antics, Lynn Smith last Sunday joined in a game of tag on skates, on the lake east of town, and conse-

Farnam Returns

Frank Farnam, the Sullivan world of gold and platfaum. side, returned to this city last Saturday, and reports having en-Farnam has sold his interest in the Midnight Sun association on plating making a trip to the Iditarod shortly after the freezeup.

Uncle Andy Vachon Now

ning received a telegraphic message announcing the birth of an eight-pound daughter to Mr. and Mrs. Peter Vachon at Fairbanks. The crust less than 70 miles thick. The little lady is her fortunate parents' firstborn.

A Pointed Question

The teacher was describing the dolphin and its habits.

"And, children," she said impressively, "a single delphin will have two! thousand offspring."

"Goodness," gasped the little girl in the back row. "And how about the married ones?"--Ex.

tucky restaurant from 6 to 8 p.m. Mrs. M. E. Cooper, proprietor,

Camille Flammarion, the French sei- 'situa' entist, wants all the governments to unsta to be less flexible than when join in digging toward the center of as an the earth. He calls it a well of ex-make ploration, but expects it to transform civilization and make a glorious new

Beneath our feet are secrets to make clast: men like demigods, he suggests. We rion. know nothing about the planet we in- know habit. Geography deals with the sur- way face; astronomers have determined its. Bur joyed a splendid vacation. Mr. form and position, weighed and meass obserured it; but what the earth is remains seems a mystery. Tunnels piercing mounts feight ains only cut through humps of the scienearth's crust. The deepest mine of the it, an world, near Rybnik, in upper Silesia, comit lis only a mile and a quarter deep. \ _____, deep.

Is the globe figuid or solid? No one In . knows. Until recently science sup- an av A. G. Vachon last Sunday eve. posed it a figuid, incandescent contemper a covered by a thin crust. They rate of same increasing heat observed in ulines and mines the molten matter thrown our of volca- centinoes faraishes calculations that made other

Modern geology, however, refuses to ramit that such a thin shell is protected depth ing us from such a furnace. The enor- It's mous fluid mass of the interior, follow- and a ing the attraction of the moon, would could smash against the trust twice daily in in mi terrible interior tides.

We would live in perpetual earth- lieve quakes whose violence we cannot im- -- or . agine. Vast crevasses would open subst under our feet and white-hot molten! A! matter would pour out of them. The of our speed of carthquake waves and the Ame: Special Sunday Dinner at the Kens feeble intensity of actual crust undulaseular tions, discovered and measured at Pots- Porti dam by Herr Hecker, prove that our rocks

r. Hi:

calea

diam

Theve