PEOPLE OF NORWAY **CELEBRATE SPRING**

Festivities on Day of St. Stefansson, Noted Explorer, John Like Christmas.

Washington.—Dispatches telling of their quaintness because they attract much less attention.

with a celebration that resembles our Christmas festivities.

Their "Christmas" in June.

"Nature seems to take a boisterous kets of foliage across fields that were snow-covered only a few weeks before, and by bursting forth with gorgeous flowers in crannles where icicles held letin continues

most generally observed holiday, at obvious reason that the Eskimos are tends the Day of St. John, on June 24, really exposed to cold less. While it bears a Christian name the "Some Eskimo winter houses are dance and sing around them,

on their knapsacks for walking trips mop continually with towels. through the rugged countryside of central Norway, where every rock-hewn road seems to lead to a flord, and need is there to drink oil or to conwhere the native customs defy the in- sume a large amount of heat-producroads of such driblets of travel as now ing fat to counterbalance radiation sift through.

Font Let Down From Celling.

enough until a bit of statuary descends from the ceiling. The figure of an angel, supported by a rod, holds a bowl filled with water. The surprised of Montana or Russia are lower than visitor realizes this theatrical appuration which the Eskimos live, still tenance is a baptismal font.

country folk in the remote and isolated midwinter you may have an average mous bathing. And by bathing to of 25 or 30 degrees below zero, and meant just that; not the diversion of occasionally even a little lower. But when the Eskimos go outdoors they getting oneself clean. A log hut is the village bath house. A furnace of tically cold proof. You might about stones is heated and water poured over as well be dressed in a thermos bot-

"Into this steam steps a family-men. women, children, visiting relatives and ever having seen an Eskimo shiver in neighbors. The bathers switch each winter, but he has seen them shiver in other with birch twigs to induce more summer The reason for this is that perspiration and gleefully throw bucks ets of cold water over each other when the heat becomes too intense. All of by fashion In the summer it is corthis is nothing of an orgy—but as pro- rect form, in Eskimo land, to dress in suic as our daily bath. The rural Norwegian would see nothing immoral, nants of the winter garments. These nor funny, in an American hotel which inadvertently advertised '1.000 rooms

"Row Over and See Us."

"In a Vermont village each family once had its horse and buggy, a vehicle now supplanted by the automobile. In a Norway hamlet a boat is the principal family conveyance in summer There fishing takes the place of farming and the houses are strung around a bend of a fijord instead of along a rambling main street. The villager rows to church, and rows to the store, and rows to pay his evening calls.

"Grazing herds of goats is the principal land industry of Norway's hilly north courtry and these flocks give rise to the picturesque goat-girl. The mountain pastures usually are far removed from the villages and each spring sees the young farm women driving their lofty but sheltered valley among the pends on air chambers in the clothes, glistening, snow-capped peaks. There they remain all summer long, camping in wooden kuts, visited occasionally by their men folk to carry away the butter and cheese.

"These raquntain pastures are known as sacters, a word known to music lov- escape somewhat as rubber boots do. ers of many lands because of Ole Bull's song. The Sacter Maiden's Sunday, in kimes would have to spend all winter which he expresses the lonesomeness in the house; for if they went outof the girl goat-tenders for their famil doors they would surely freeze to

"Goat's cheese, a delicatessen delicacy in the United States, is a principal article of Norwegian diet. It has the Eskimos, like the peoples of the rich, brown color and something of warmer countries, mature very quickthe flavor of peanut butter. It is not ly. He says: eaten on crackers as a supplementary course but, sliced and laid on large cross-sections of brown bread, is a staple of the meal."

A Great-Aunt at Sixteen

Morristown, Tenn.-Miss Mae Hash is perhaps the youngest great-aunt in the world. "I noticed Miss Ferda Haenne of Ohio claims to be the youngest great-aunt in the world at the wat of twenty-three years," she says, "I am eighteen years old and was made a great-aunt two years ago by the arrival of a boy to my nephew. W. R. Hash of Green Cave, Va."

Ban on Petting Parties

Manitowoc, Wis.-The cemetery here has been closed to petting parties by the sexton, Edward Pasewalk. The sexton closed all roads into the cemeery when he found that motor cars bumped many trees and made marks om à assumber of plots.

DECLARES ESKIMOS DO NOT LIKE FATS

Tells How They Live.

London. - Vilhjalmur Stefansson the popularity of Norway's winter writing in the London Spectator, dissports, such as the famous ski derby at pels the popular misconception that Holmenkollen, and of the many Ameri-Eskimos either eat fat, drink oils or cans who now visit Scandinavia, em-rub grease upon their bodies. He phasize the summer events of Norway, points out that the error nasically which retain their distinctiveness and rests upon a truth, that food is required not only to repair waste and enable the doing of physical work, but A bulletin from the Washington also to keep up the body temperature, headquarters of the National Geo-which obviously must be the more graphic society describes how the quick difficult the colder the weather. Becoming of spring is welcomed joyfullly cause the Eskimo lives in a country considered to be colder than the lands inhabited by other branches of the human race, through deduction and induction, persons—without inquiring part in the occasion by throwing blan. into the actual facts—have simply made up their minds on the subject of fats and oils as concerns this interesting people.

As an actual fact, the noted exsway for the past six months," the buil plorer holds, the Eskimo consumes less "food for power" than the aver-"All the excitement which marks our age Scotsman or Norwegian, for the

holiday and its customs go back to cold," he writes, "but the typical forpagan origin. In effect the day still kimo house resembles more an inis a festival of the sun. Green birch cubator or a Turkish bath than it does trees adorn every house and children an average European or American carry evergreen branches through the dwelling. Captain Bartlett has said streets. The analogy to Christmas that the temperature of the Eskimo breaks down, however, when younger houses in northeastern Siberia was at folk crowd into boats on the flords or night around 100 degrees Fahrenheit; hike to the mountain woods which, at Rasmussen describes the Cape York twilight, are flecked with bonfires. All Eskimos, the most northerly human night long these beacons burn, as beings in the world, as sitting in midghostly figures of the merrymakers winter naked in their overheated houses with streams of perspiration "Yearly more visitors are strapping running down their bodies, which they

No Need to Drink Oil. "In such overheated houses what from the body? The proponents of the oil-drinking theory will suggest "The visitor goes to church and the limple service seems stereotyped pough until a bit of statuary de be extremely cold out of doors. It is the average winter temperature of the The simplicity and innocence of the Aretic climate is low. There are dis-

> Mr Stefansson cannot remember the inhabitant of the colder region of the earth is somewhat controlled naturally offer little protection from the rain, and it is not unusual for the Eskimo to get thoroughly wet-or become thoroughly cold when sitting still as, for instance, in a boat. The fog have an opportunity to penetrate to their bodies as a result.

As to Greasing the Body.

As concerns the greasing of the body among the Eskimos, Mr. Stefansson has the following to say: "Our women, used to disappearing

creams, do not see the absurdity of this: but if you remember that the only oil available to the Eskimos is of the nature of lard or fish oil, neither of which evaporates, you will see the absurdity at once. It is well known that in order to be warm you must be dressed in clothes that are poor conductors of heat. Now, poor heat conduction (or good non-conduction) dewhether they are wool or fur. If these air chambers were filled with grease. as they inevitably would be if the body were greased (for the clothes are in contact with the body), the garments would let the heat of the body If their clothes were greasy, the Es-

death, and quickly." Concluding, the noted explorer points out the interesting fact that

"It is commonly said, and doubtless correctly, that in Europe the people of the southern countries, such as Sicily, mature early, and the people of the northern countries, such as Scotland and Sweden, mature late. From this it has been thoughtlessly inferred that the Eskimos would mature late. Doubtless that would be so if their bodies were really exposed to the winter weather. But when you re member their Turkish-bath houses and thermos-bottle clothing, you will see that if warmth causes early maturity then development should be as rapid among the Eskimos as among any

tropical people. -"That seems to be the fact, for their women occasionally bear their first child about the age of 11."

Blowing Nose Costs Man's Life on by blowing his nose caused the pans, beneath which live steam fresh death of Michael Rellly, fifty-eight, a from the depths is conducted through clerk in the city hall post office.

USE STEAM FROM MANY VOLCANOES

nessed and Heat is Used to Operate Machinery.

leen of much use to mankind. Awake, volcanic electricity over wires to Volthey are violent and incorrigible and terra, a distance of 30 miles. That to nothing but harm. Asteep and idle, Volterra, one of the oldest towns in been glad to let them lie. First to en- by many centuries—was the first to gineers it has long seemed a gross draw electric energy from a subter these giants should not be harnessed has been vastly expanded and a larger and put to work, and lately the men one has been established at Lago, in to the problem of taming the mon-stations the "juice" is distributed over at the seemingly superhuman task. Already means have been found coast cities 50 miles or more away. whereby steam from subterranean The towns in the valley get their sources can be utilized for industrial light and power from the same volpurposes. In Italy electricity derived canic source. One puffing hole near to Florence, Leghorn, Piombine and pounds of steam an hour, at a temother cities and towns for light and perature of \$56 degrees Fahrenheit power. Borings for voicanic steam Elèven average borings (not less proare now being made on the slopes of ductive than the natural wells, deliver north of Sielly. The Lipari islands are hour. subsidiary peaks of Stromboli, whose

quarters of the blacksmith god. railroads

Energy in the Yellowstone.

dicate terrific temperatures to be promise very well. found not far underground. In the so- But the Hawalian government has

The engineers took with wistful exie manufacturer. Hence, perbana be-iPenk. new and prosperous industrial cities or less active ever since. The mounwill arise in that part of the country, tain is nearly two miles high, and vitalized by electricity derived from there is enough fire inside it to run the volcanic plants of the Yellowstone, the machinery of all the factories in

The requisite experimental work has this country. already been done, largely, at least, in Italy. The Italian engineers have "Convicts" in Drug Store solved the chief problems. One Important thing they knee learned to that it will not do to use the volcanic pure water. To resist the corrosive ac- least, he went away from there. tion, the apparatus that handles the of aluminum.

Tuscany Steam Wells.

northwest of Rome, where, over an actually saw two hardened convicts in holes," are found. They go down evi- quaffing chocolate ice cream sodas. dently to great depths, all of them presumably deriving their steam from the same volcanic source. Out of them the steam spurts in vigorous jets. Some of them form small lake. They surrendered without a struggle.

like craters full of boiling water. The puffing holes are thickly scatuct, boric acid, for which there is a a sods. large export demand.

other large consumers of boric acid Wood, eighteen, of Overbrook, are stuwere formerly compelled to rely for dents of the Montgomery, school, supplies mainly upon imports of borax Wynnewood, which gave the play. fetched on the backs of peek animals across the Himalayas from Tibet: Discovery that the stuff could be got from the steam wells of Tuscany gave great pots over wood fires.

Engineer Dies in Hole.

To increase the available supply of Ciaschi undertook to drill artificial puffing holes. The experiment proved a big success. Claschi lost his life by falling into one of the bolling springs which he himself had created; but the though they are now numbered by thousands, they do not seem to have I diministrated in the slightest degree the flow of steam from the natural holes. The wells are bored usually to a

depth of about 400 feet, and are lined I with iron tubes eight to sixteen inches in diameter. At the mouths of the puffing holes, both natural and artificial, the pressure of steam remains always the same, year after year, thei subterranean heat supply being apparently inexhaustible. Nowadays the New York.—A hemorrhage brought water is evaporated in huge lead-lined l coils of pipe.

Esthteen years ago Prince Gluo Conti, head of the boric acid works in the valley, turned the steam from a pulling hole into a piston engine. I ras the first engine ever driven by rescance power, and it ron admirably in fact, it has been running ever since A bigger one was built in the follow Craters Are Being Har-ling year, which operated a dynamic and lit the works at Lardello, the chief center of the industry,

Electricity for Many Towns. In 1910 a turbo-generator of 2,500 Washington.-Volcanoes have never kilowatts was installed, which sent they are much better, and men have the world-older, indeed, than Roma waste that the tremendous energy of ranean source. Since then the plant of science have applied their minds the same district. From these central sters, and have even begun to succeed a wide territory, supplying light and power to Siena, Florence and west

from volcanic heat is sent over wires Larderello yields from 6,000 to 30,800 Etna, and also on the Island of Vul- power equal to that obtainable from cano, which is one of the Lipari group the burning of ten tons of cost an

Great Supply at Yellowstone. crater was supposed by the ancients Thus it may be said that the probto be the main entrance to Pluto's lem of utilizing volcanio-steam-has Stone 3289 flery realm. Vulcano was the head-been well worked out by the Italian engineers, and when we tackle the job In Bolivia the government has in the Yellowstone we shall enjoy the granted a concession for the use of benefit of the lessons they have steam from Mount Tatio, in the Sud learned. Apparently the conditions to Lipez district, near the Chilean fron be met and the difficulties to be overtier. The volcano is to be made to come are similar; but in the Yellow drive turbine engines, which are ex- stone the available supply of steam is pected to electrify all the Bollvian incomparably greater, so that the pulling holes of Tyscany seem rela-

lvely insignificant. Important as the development of the Boring for steam has been going of usefulness of volcanic steam has for more than a year near the crater proved in northern Italy, opportunities of Kilauea, on the Island of Hawaii there are of small account compared but the rock is basalt and extremely with the opportunities that our own hard, so that the drills have not yet Yellowstone park offers. The geysers penetrated very far. It is said that and boiling springs of that region in the scheme in that locality does not

called Fire Hole district the whole consulted our Department of Comcountry seems to be on tire. Doubt-merce about a plan, seemingly pracless the Yellowstone was the scene of ticable, for making bricks of molter tremendous eruptive activity not very lave from the Kliauca crater. It is proposed to extend a trolley across the at the possibilities of that national buckets, which would scoop up the park as a source of electrical power, liquid fava, fetch it to the rim of They say those possibilities are un- the flery hole, and pour it into molds. limited. It will be cheap power, the We have a live volcano of our own most attractive thing in the world to in northern California railed Lasten its latest important eruntion fore the end of the present century, began in 1914, and it has been more

Scare Women and Police

Philadelphia.-Women, screaming as steam direct for driving engines, be they fied, brought a lone Ardmore po cause it contains corrosive chemical liceman from the police station to a salts. They employ the subterranean nearby drug store. He took a look Phone Genesee 4342 vapor as fuel to make steam from into the store, and he fled, too. Or, at

Then he obtained reinforcements volcanic steam is provided with pipes and went back. He and another of Ardmore's finest peered cautiously through the drug store window. They The scene of the successful Italian rubbed their eyes a couple of times he 138 Genesee St. operations is a region in Tuscany, fore they were quite certain that they area of 40 square miles, numerous regulation prison garb, presumably natural steam wells, called "puffing from the Eastern penitentiary, calmly

The two cops burst through the door. "Throw em up, you birds!" they commanded, leveling their gung. The convicts were thoroughly cowed.

Meanwhile the afternoon dress rehearsal of a play given the same night tered for 30 miles along a valley which, at the Merion Cricket club was delayed until recent years, was uninhabited because when it came time for the en-Today the valley has a number of trance of the two convict characters thriving towns that owe their exist they were nowhere to be found. Some ence to the steam wells. The volcanic one had heard them say they were gosteam contains a very valuable prod-ing to slip out for a moment and get

The "convicts," Richard Tunis, nine The glass factories of France and teen, of Wynnewood, and John H.

Irrigation Project for India-Washington.-As a result of a reindustrial importance to the region cent sanction by the government, the here described, though the method at construction of an irrigation project first adopted for separating it was ex- involving an expenditure of approxitremely crude, the water from the mately 30,000,000 rupees has been appuffing holes being evaporated in iron proved. (The rupee is worth \$0.290 at current exchange). The erection of a dam 115 feet in length across the Manira river is proposed. The water, an Italian engineer named project is known as the Saugor irrigation scheme. The reservoir contemplated will irrigate an area of about 275,000 heres, according to a United

"Miles" of Molasses Fed to the Fishes Norfolk, Va.-- A stream of mo-

States commerce report.

lasses miles in length was left in the wake of the American steamer Tancarville when she passed out to sea recently bound for Calbarien, Cuba. After discharging a large part of her. cargo of bulk molasses at a localpler the vessel's pumps became, clogged with the settlings. Eighteen thousand gallons of this residue was fed to the fishes.

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