IN THE AFTERNOON OF LIFE.

When a feller's eyes are fillin' an' his hair's a turnin' gray Some folks allow there's danger of his

gettin' in the way Of younger people's pleasures, an' aside he'd orter stand,

When youth an' laughter are a marchin' hand in hand.

They say when starts the fiddle that he shouldn't have the chance Of showin' those around him "how the young folks used t' dance,"

t' display When he finds his eyes are fillin' an' his hair's a turnin' gray.

They say that with his youthful pranks a man should be at "outs." An' quiet by the time he's forty-five,

er thereabouts. They wouldn't let a feller have the honest sort o' fun

An' jolly good excitement when a pair o' horses run

track at the fair. In fact they say there's no excuse for

one a bein' there An' lavin' dignity aside, a man as home should stay.

When he finds his eyes are fillin' an' his hair's a gettin' gray.

Now, mebbe I'm peculiar, but it's jes this way with me I'm goin' t' look for pleasure jes as

long as I can see! A few gray hairs won't stop me from a feelin' good, I know;

I'm sure I'd laugh as often if my head was white as snow. There ain't no sense in being' with enjoyment out-o'-tune

manhood's afternoon:

One orter plan some system t' be happier each day

When he finds his eyes are fillin' an' his hair's a gettin' gray. -Roy Farrell Greene.

ESSITE SERVEDING SILES

Dan was a big, jolly Nova Scotian, with a heavy voice and a homely face. He was well liked from the day he joined the gang. The men called him "Big Dan" because he was six feet two inches in height and weighed more than two hundred poundsnearly all muscle and bone.

Dan was a man of little education, and was a slow thinker, but his energy and the instinct of "common sense" was strong in him.

His working partner, Hubbie, was much like Dan in physique, but very the pole. different in everything else. He had ern universities the year before with learu the business thoroughly, he had started at the bottom to work his way

In November John Johnson's gang, in which these men were working, was engaged in raising a forty-wire line over a new coal shed.

The setting of the new and higher poles was quickly accomplished, and Johnson turned his attention to getting the wires up the additional height without crossing or breaking them.

Johnson's knowledge and experience were too limited for the position of responsibility which he was holding. He evolved the idea that as the poles on each side were of extra height, on account of the building, the cross-arms could be raised the additional distance -nearly twenty feet-by sliding them up the new poles without "cutting slack into the wires.

This operation was made particularly difficult by the fact that the position of the wires below made the handling of blocks and tackle of much size almost impossible. It was Johnson's opinion that two men could carry the arms up the poles by main strength, climbing as best they could under their

Dan openly scouted the idea, and Hubble shook his head over it but Johnson was firm. He looked over the little group of men and asked for volunteers. No one moved.

Probably it was the old-time pride of the college man asserting itself; it might have been a sense of duty; at any rate, Hubble put on his spurs at the second cail and walked to one of the poles. He stuck his tools into his belt and began climbing, jamming his spurs into the soft pine with shocks that made the insulation rattle. No ment torturing the man above. one followed him. Big Dan, still in doubt, was looking sidewise at the pole.

In three minutes Hubble had the arm unbolted and ready to be raised. He looked down with a smile at the group of men below.

"Coming Dan?" he said. Dan put on his spurs in silence and

went up the pole. Johnson could not have selected two men better fitted for the task than these two. Both were of almost the same height and weight, and were the most powerful men in the gang. They had been trained, however, in entirely different schools. Dan's was the strength which comes with a hard life in the lumber camps. Hubble was

They swung under the arm and went up with it, slowly. Progress at first did not require great effort, but as they increased the distance from the pole below, the slack in the neighboring sections of wire was rapidly exhausted. Hubble called a halt when they were half-way up.

fresh from the football field.

"Hold her a minute, Dan! This is

Expected better of you than that." wind," answered Hubble; "you'll need

Again they started upward. The light braaze sang through the tighten- subforemanship .-- Youth's Companion. ing wires in a steadily heightening key. The ties on the neighboring poles were twisting with the strain. The pressure upon the spur-shanks

was so great that they bent from the men's legs, and the straps seemed to wear into the bones of their knees. In truth he ain't expected any spirit If any strap broke both men would

Johnson, on the ground below, saw his mistake now, and called to the men to stop. But it was too late. While it is possible to get a good grip with the spurs on creosoted pine comiing up a pole, it is a different story when a man is going down with a heavy load.

At the first step downward the spurs would probably have cut out, and both men would have fallen. Falling from A mighty even quarter, on the race- where they were then would mean death, for they were working directly above the top of the old pole. "Can ye stand it the rest of the way

up?" he panted anxiously. "Yes," was the answer, the same old, unflinching desire to reach the goal

asserting itself. remained, but they were much the eral form with a zig-zag edge from most difficult and most dangerous of the entire distance. The blackened by the vegetation which has grown pine wood curled from beneath the gradually down the pole, and fresh it is growing and confining more water grips must be taken every instant.

Then Hubble's knowledge of the value of organized effort came to his are covered with lime, showing every Because the sun sinks lower in your aid. Hitherto they had been taking limb, knot or indenture, no matter how the arm up one end at a time. "Let's pull together, Dan. Ready

> pull! Ready, pull!" At each of these mad efforts eight or ten inches were gained, so that the the winter, for it is fed from an imarm was practically in place; but the mense spring gushing out of the rocks most difficult task of all remained. Although the bolt was already placed in the pole, it must be driven through the hole in the cross-arm. One of the two men must hold his end of the arm with one hand while striking. Hubble volunteered again.

"Clinch your left arm over the crossarm," he said. "Support it on your shoulder as much as you can, and hold my left hand around the pole while I strike."

ax from his belt, and leaned in close to sight the bolt.

"About two inches farther up. Ready, pull! Too far! Let it down! Easy. Now it's in the notch; hold it there! With that he swung at the bolt head with all his might, supporting his end of the cross-arm with his left shoulder, and relying upon Dan to keep him on

graduated from one of the larger West- through the arm, and their hard task summer. pounds were suddenly thrown upon a and in an instant it had cut out of the wood, and he fell.

The whole thing occurred in a second or less. Before the bolt was fairly through the arm his spur was out, and Big Dan still grasped his left hand. the pole and twisted Dan around, so perfect as the tree hole. that his spurs cut out also. Dan now found himself hanging by his left el. rock showing that it grew around a bow to a loosely bolted cross-arm, kept horizontal only by its square notch in the pole and its unbolted rock has been parted where the tree braces. He was twenty feet above the old pole with its rough, jagged top and it network of insulators, pins and wires; and a two hundred pound man was hanging to his right hand.

The sudden swing unnerved Hubble completely, and he glanced up at Dan, his face blanched with fear.

"Dan, can you hold me?" he cried. Dan did not answer. The same question had occurred to him, and he was debating it as fast as his naturally slow brain would allow. The situation demanded quick thought, for Dan was well-nigh exhausted by his

severe exertion. He looked down, first at Hubble, hanging there pale and motionless, and then at the top of the pole directfallen. The men below saw the agony came upon his elbow, and the sharpcornered cross-arm tore it cruelly. this human pendulum, every move-

reach the men by reason of his folly, to come to their help. The whole he reached the first arm of the lower

Dan had swung Hubble so far that with his knees, set his spurs in an instant, and held. Dan felt himself relieved of the weight, and knew that Hubble was safe, then he swung back without his load, his strength left him

at the same instant and he dropped. The impetus of the backward swing threw him clear of the pole below. but he struck the topmost arm upon his right hip. Johnson, who had just arrived at that point, reached him in an instant, and balanced him over the wires until the men could lower him with tackle.

They found his right leg broken at the hip, and his left arm so lacerated box .- Lincoln.

"Gettin' tired already?" asked Dan. that the bone was visible through the tora muscles. It was six months-"I'm not tired yet. But hold your long, weary ones to an active man-

before Dan went up a pole again. The accident cost Johnson his place, and was the means of getting Dan the

HANGING LAKE, COLORADO.

An Interesting Body of Water Up in the Rocky Mountains.

Hanging Lake is generally known as Dead Horse Lake, a name as inappropriate as it is possible to imagine, for the reason that no kind of a horse could possibly get up into the lake. This lake is situated about one mile from the canon known as Dead Horse Canon, which is opposite Shoshone station on the Denver and Rio Grande Railroad, eleven miles from Glenwood Springs. It is one of the most beautiful lakes

the mind can conceive of. The water is clear as the most perfect crystal. The minutest object lying on the bottom of the lake can be seen as well as an object floating on the surface. The depth is from two to probably 100 feet. This lake hangs in the corner of two perpendicular walls of rock which seem to tower 2,000 or more feet above it. The outer wall of the lake from Again they advanced. Only two feet one cliff to the other is circular in genthree inches to six in width, formed there and then become petrified by men's spurs; the strain was telling the water of the lake running over there. At each step the spurs slid it. From the appearance of the wall

within its enclosure. There are trees lying in the lake that smail or great the indenture may be. There is no sign of animal life in the lake or anywhere around it. It is very doubtful whether it freezes over in several hundred feet above it. Under neath the lake are several caves that are some twenty feet long and ten feet wide and high enough for a man to walk upright in. But you will certainly receive a shower bath before you climb over the rocks and get where it

is dry. From the mouth of the canon to the lake are some very wonderful things. There are parts of petrified trees, broken stalactites of various sizes Dan did so. Hubble lifted the hand- which have lain there unmolested for centuries perhaps. There are skele tons of the buffalo that have perished or that have been driven over the high cliffs in the midst of a terrible snow storm long years ago, bunches of leaves that have gathered themselves together by a rock or bush lying in the little stream of lime water aand have themselves become rock, and the size and form are as perfect as the The axe fell true. The bolt shot leaves that grow on the trees the past

was over. But in swinging the heavy | . About one-half mile from the mouth a fociball record and a good, passing av Hubble had involuntarily followed of the canon is a very large lime rock grade in mechanics. Ambitious to it with his weight and his two hundred that formed itself around a large tree so long ago that the tree has decayed single spur. The strain was too great, and passed out of existence, but the prints of the bark are as perfect on the inside of the hole in the rock as they were the day they were formed. From the appearance of the bark signs it was a red spruce tree about fourteen inches in diameter. There are several When Hubble fell he swung clear of limb holes in the rock that are as

A few feet below there is another tree while it was standing up, but from some cause unknown to man the was enclosed and only the form of the tree body about four feet from the ground is left in the side of the

Dead Horse Canon is certainly a canon of wonders. There may lie hidden between those massive walls of rock some bodies of the buffalo that are petrified. From surface indications there have been hundreds of them perished there. Some of the old it from its numerous streams. heads that are there show that the animal was of great size. Some of the bones have lain there for ages while others are in a good state of preservation-Glenwood Advance.

Ancient Choristers. One of the most remarkable clubs ly below him. Then he began swing- of modern times has its headquarters ing Hubble slowly back and forth in Alameda, Cal. It is known as the toward the pole from which he had "Old Men's Singing Club." no one being admitted to it who has not the gift this effort brought him, for the rocking of song and who has not passed at least his sixty-fifth birthday. The club has 101 members, with an aggre-Wider and wider became the swing of gate age of 6,666 years. The only woman artist was the Senora Benina Barone, aged 102 years, who danced Dan's face was now upturned, and and sang "La Tolia." This old Spanthe men on the ground could not see ish woman was born in Mexico in 1798; the agony expressed there. Johnson, she danced in the Spanish City of fearful of the injury which might Mexico while in the first blush of womanhood, and the picturesque cava was trying to get some spurs adjusted aliers of those times pelted her with roses. To the tinkling accompanievent, however, occurred in so short ment of a guitar they sang love songs a space that it was over by the time underneath her window. Those, she says, were merry days. The weary feet, which at their owner's request danced once more in order that a few the latter touched the pole with his extra dollars might be added to the feet. One more effort, and he caught fund for the poor, were as light as in the bygone days, and if the aged voice quavered no one noticed it.-The

Sheep From Iceland.

One of the principal industries of the far-off, semi-Arctic island of Iceland is sheep raising. Last year no less than 52.762 Iceland slicep were exported to England. There were also exported from the island during 1901 3,521 ponies. The island is a Danish pos-

Revolutionize through the ballot-

SEA OF MOULTEN ROCK

ONCE COVERED 200,000 SQUARE MILES OF THIS COUNTRY.

Washington, Oregon, and a Large Part of Idaho Were Once Overrun-Examined by the Geological Survey With Reference to Its Water Supply.

A lava sea 200,000 square miles in extent and upward of 4,000 feet deep is not usually thought of as forming a part of the United States, yet nearly the whole of Washington, Oregon, and transmit signals to the stations and a large part of Idaho were once overrun by such a sea of molten rock, the invention, it is said, makes it possiwidespread remains of which form most of their surface today. Into trains meeting one another, from at the ancient lava beds the rivers have express train running into the back of cut profound canons several thousand feet deep, some of which, notably that carriages or trucks behind. The in of the Snake, even rival the Grand vention would further prevent one Canon of Colorado, except in brilliancy of rock coloring.

Between the rivers, on the upland plains the country is a series of rolling plateaus on which the soil is thick and rich. Here is the great wheatgrowing country of the Northwest, large areas being particularly adapted to agriculture. One of the greatest needs of the section, however, is a ing and construction. Before the enlarger supply of water for irrigation gine driver there burns a white glow in the Summer season, for stock and lamp to signify that the electric ap for town and city needs. Thick lay- paratus is in action. Should there be ers of gravel and water-bearing rocks are known to lie between the lava lamp would take the place of the white sheets, and it is from these that water one as soon as the train got within is looked for.

ed States Geological Survey, through | gin to ring. The green light signifie Prof. Israel C. Russell, made a detailed "drive slowly." If the engine driver examination of Nez Perce County, ignored that signal and the train got Idaho, a typical portion of the lava within 1,200 metres of the object, the covered country, with special refer- green light would go out and a red ence to its water supply. The results one appear, the latter being the signal of this investigation have just been for stopping the train. But if the published by the Geological Survey driver did not stop, but approached the in its series of water supply and irrigation papers.

of the region on which the water supply depends, the paper contains sug- train in time. gestions of the localities where water is likely to be found, explains the principles for the occurrence or artesian waters and gives practical suggestions for testing wells during the process of cates to these signalmen over which useful building stones to be found in the section, including the native facture of cement is explained, and metals, such as gold, silver and copper, is discussed. The paper may of the United States Geological Survev. Washington.

the country the United States Geolo- when a train approached any points it gical Survey is studying the wonderful would be automatically set them right Florida springs and lakes from which and would keep them locked until most of the rivers of the state have it had passed, thus preventing any untheir rise. Kissingen Springs, in Polk authorized person from altering them. County, is one of these. The water has a temperature of 70 degrees Fahrenheit and is strongly impregnated with sulphur, iron and other in One Island, Covering Two Acres, Seen gredients that characterize artesian

waters in that region. The spring is evidently a natural artesian well. The water all comes from one point, gushing up vertically with great force through a circular orifice in the bottom of the basin, and although the basin is thirty feet deep or more the force is so great that the water directly over the orifice is considerably higher than the surface of the lake at the banks. While swimming in this delightful pool it is found to be exceedingly difficult to keep in a position over this spring boil and impossible to sink in the water at that point. The outflow of the spring as measured by the hydrogaphers of the Geological Survey was found to be 14, 000 gailons each minute.

From \$10,000,000 to \$15,000,000 worth of fruit products are yearly shipped from southern California, a country which was in many places almost a desert until water was applied to

There are still large tracts west of the Missouri river amounting to millions of acres which are awaiting development through the application of water. In time these lands will be the homes of large populations, adding their share to the business and development of the country when the rivers which run through them are used to make the land fit for agriculture and life. Many of these streams are now being studied by the hydrographers of the United States Geological Survey as a part of the water resources of the whole country and the facts concerning their flow and high and low water conditions are being collected which will be needed as denands are made upon their waters for the development of the adjacent lands. -Indianapolis Journal.

An Old Superstition. Superstition connected with the seventh child of a seventh child is commemorated by a tombstone in a village church yard near Bridgewater, Somerset. This inscription runs: Sacred to the memory of Doctress Annie Pounsberry, who departed this ife December 11, 1813, aged seventythree years. Stand still and consider he wondrous works of God." "Docress" was not merely an epithet, but a baptismal name, for she was a seventh daughter, and was, therefore, redited with powers of healing. She practiced in herbs and charms. For ting's evil this was her prescription: 'Take the legs of a toad. Bake and grind them to powder with pestle and mortar. Place the powder in a bag cound the neck of the sufferer."-Lonlon Chronicle.

The highest point in New York City is at Ocean Terrace and Tood Hill mad, in Richmond borough, 409 feet above tidewater.

SIGNALS INSIDE LOCOMOTIVES.

Austrian Invention to Keep Warning Before the Engineer's Eyes.

A new and highly interesting system of preventing railway accidents has been invented by Herr Bartelmus, an Austrian electrician, says a Vienna telegram in the London Chronicle Herr Bartelmus announced it at last night's sitting of the Austrian Rail way Officials' Club. The inventor em ploys a single electric current in order that a stopping or moving engine may signal boxes and vice versa. The ble to prevent accidents arising from a goods train, or from leaving some train colliding with another standing at the platform, or with a single truck or coach; likewise it would obviate accidents arising from opening the wrong points, or from the imperfect closing of them, to mention only the commonest causes of catastrophes.

Herr Bartelmus exhibited a model o his apparatus, and explained its work an obstruction on the line, a green 2,400 metres of the obstacle, and at During the Summer of 1900 the Unit- the same time a loud bell would be obstruction within about 600 metres Herr Bartelmus' apparatus would au Besides explanation of the geology tomatically either shut off steam or else apply the brakes and stop the

When a train leaves the station bells are rung at the next two signal boxes, and possibly electric lamps are lighted, and a special apparatus indiboring. Mention is also made of the line the train is to travel. The advantage of this apparatus is that it enables officials at the station or siglimestones, whose value for the manu- nalmen to signal in time to an ap proaching train to stop. On the sigthe probable location of the precious nal baxes an ingenious arrangement would be put up which would auto matically prevent a train from probe had on application to the director ceeding should another train have stopped in the middle of the block, even though an attempt were made to As a part of the water resources of altar the danger signals. Likewise,

FLOATING ISLANDS.

in the Gulf Stream.

Of all the passengers carried by ocean currents floating islands are the azine. Many of them have been found voyaging on the Atlantic. These is lands were originally parts of low-lying river banks which broke away under stress of storm or flood and float ed out to sea. The Orinoco, the Amazon, the La Platta and other tropical rivers often send forth such pieces of their shores. Some of the bits of land are of large size and carry animals, insects and vegetation, even at times including trees, the roots of which serve to hold the land intact, while their branches and leaves serve as sails for the wind. Generally the waves break up these islands shortly after they put to sea, but sometimes. under favorable conditions, they travel long distances.

The longest voyage of a floating is-

land, according to Government records, took place in 1893. This island was first seen off Florida, and apparently it had an area of two acres. It bore no trees, but it was thickly covered with bushes, and in one place it was thirty feet high above the sea level. It was in the Gulf stream, traveling slowly and with occasional undulations to show where the ground swell was working beneath it. Probably it got away from its river anchorage in the spring of the year, for toward the latter part of July it had reached the latitude of Wilmington, Del. No large biscuits and marmalade for our evenanimal life had been seen on it, though there must have been myriads of the small creeping things which abound in the tropics. By the end of August it had passed Cape Cod and was veering toward the Grand banks. It followed the steamer lane routes quite accurately, and several vessels reported it. One month later it was in midocean, northwest of Azores, and its voyage evidently was beginning to tell on it. It was much smaller and less compact. It was not seen again, and probably it met destruction in the October gales. But it had traveled at least 1,000 miles, and if, as was thought, it came from the Orinoco, it must have covered twice that distance. | the prescription."-New York Times. It is quite possible that floating islands larger than this one, under more favoring circumstances, might during the past ages have made the complete journey from America to Europe or Africa and so brought about a distribution of animal species. Of course, it is not absolutely certain that this island went to pieces in October. It might, though this is not probable, have floated down into the region of clams and seaweed, where is would longer be preserved.

The New Zeafand government is to teach swimming and life saving in its public schools.



THE YOUNG MAN'S DILEMMA. There was a young man named Ignatius

Who lived in an attic quite spacious. When he tore his apparel He'd sit in a barrel

Until he could mend 'em-My graclous!-Indianapolis News.

NO PROTECTION.

First Lady-Dear me, I never say Mrs. Potts look so pale. Second Lady-Nor I; she's probably been out in the wet without an umbrella .- Pearson's Weekly.

TRIED TO EXPLAIN IT.

Mr. Fatley-Yes, I'm a self-made

Prof. Studiosis-Er-um-get the material at a bargain sate?-Chicago News.

AN ENTERTAINING TALKER. She-You say she is an entertaining

He-Oh, my, yes! She can entertain herself for hours at a time-Yonkers Statesman.

AN INTERLOPER'S EXPLANATION. "Now, then," cried the deep-voiced woman," what has made female suf-

frage possible?" "Male sufferance," replied the rude man who had no business to be there at all.-Philadelphia Press.

LABOR.

"Do you thing a member of Congress really earns his salary?" asked the inquisitive person.

"Of course I do," answered the newly elected statesman. "You have no idea what a lot of work it is to convince your constituents that you are working.-Washington Star.

PHYSICAL PECULIARITIES.

"They say," he said more for the purpose of starting a conversation than anything else, "that American girls have large feet.'

"Yes," she answered, "and it is becoming pretty well known that some of the American boys wear very small hats."-Chicago Record-Herald.

AN URGENT CASE.

When the doctor's telephone rang late one night he went to the instrument himself and received an urgent appeal from two fellow practitioners to come down to the club for a quiet game.

"Emily dear," he said, turning to his wife. "I am called out again, and it appears to be a very serious case, for there are two doctors already in attendance.-New York Times

HOME INDUSTRY.

"I had no idea that my gambling at Monte Carlo would create so much of most interesting, says Ainslee's Mag. | a sensation," said the very rich Amer-

"Well," said the friend, "there is a strong local sentiment in America. People couldn't understand why, if you were determined to gamble for high stakes, you should not leave the money is Wall street."-Washington Star.

NEVER HIT HIM AT ALL. The Judge-What did you hit this man with anyway?

Prisoner-I didn't hit 'im with' annything, yer honor. The Judge-But look at him. He's in a horrible condition. Surely you

didn't do that with your fists. Prisoner-No, yer honor. I ketched 'im be the heels and bumped 'im again a brick wall a few times. But I didn't hit 'im wit' annything wanst .- Chicago Record-Herald

A MAN WITH A MOTIVE

"I'll go to dinner with you," said the friend, "on one condition. You must assure me that there won't be any special preparation on my account.

"Well," said Mr. Meekton, "of course, it is just as you say, but it's a bit of a disappointment. It is only by inviting a friend now and then that I can vary the monotony of tea. ing repast."-Washington Star.

HIS SUBTERFUGE.

The patient was very talkative, and the doctor thought the consultation would never end. Finally he requested the lady to put out her tongue, and silence reigned while the doctor went on writing. When he had finished the prescription he handed it to her and. reaching fo: his hat, : tarted for the

"But, doctor," reproachfully exclaimed the lady, "you have not looked at my tongue yet!"

"That's all right," calmly responded the doctor, "I only wanted to finish

SORRY HE SPOKE. He was in the parlor of a St. Louis

residence while his flancee was playing a Chopin sonata on the piano. Her mother was seated almost opposite her future son-in-law, and when the proper opportunity presented itself she said:

"Don't you think Edna has a great ear for music?"

"I certainly do," replied the young man. "If you'd stretch a few strings across it would make a lovely gui-

But he never finished his sentence New York Herald.