DESERET EVENING NEWS SATURDAY FEBRUARY 23 1907

OUR CANYONS ARE SOIL FACTORIES

Warning and Instruction From Recent Floods of Ogden River.

NATURE'S FIELD LABORERS

yinde Floods, Snow and Land Slides, Rains, Sunshine, Frost and the Burrowing Animals,

This is a good time for visiting any of the canyons of Utah, in order to overse the processes of soil making. our canyons are great soil factories. They are nature's mills for the breakint, grinding and pulverizing of the net, into soil, and for carrying it nto the valleys for the service of man in agriculture. A flying trip through Open canyon, since the destructive used canyon, since the destructive seds caused by the recent heavy riss was of full of interest to the write that something of it might be pationed herein as one topic on the sudy of solls.

A SCENE OF BEAUTY.

A SCENE OF BEAUTY. A SCENE OF BEAUTY. A SCENE OF BEAUTY. As you enter the canyon from Huntville, the morning sun strikingly enter all superior and the state. The contrast inde a brilliancy the more dazzling beause the spectacle is now so un-vail. Rising from the snow clad reproduce the waster range are the regreen trees—the balasms, pines is edats—in bright green or bottlo men hues, making a beautiful con-rist upon the pure white of the mos sheets and against the brown, the purplish and grayish hues of the rock masses. The trees some what re-emble, from a distance, slient, mo-toales Indian sentinels standing the hot may of the trees are left now hacked down or destroyed by fire re the more noticeable that they are the wand so precious. Will Og-des be able to save the few that re-main? Certainly not, if we are to roves of trees near any human habi-tions in the western wilds of Ameri-ta. Yei the effort to save those scat-tered pines and balasams is well worth wabins. red pines and balsams is well worth naking

WORK OF THE RIVER.

Below, in the bed of the canyon, the restless river, still grumbling, aming and roaring somewhat, as a minder of its late irresistible fury hen it hurled along boulders weigh-

ing ions and swept away bridge after bridge in its plunsing torrent. As the river rolls on, still swollen, the sound of colliding stones is occasion-ally heard, and the stream seems to be talking in a noisy and impressive monotone. But it is only the sounds of its action; the river is at work; and most important to us, and vast beyond our belief, is the amount of the work that it is now doing in our be-half. It is making, shifting, and transporting the elements of a rich and fertile soil that it will presently deposit in its bed, on its banks, or in the awarms at its mouth. With every slight increase in its velocity, it ploks up hundreds of tons from its bed; with every decrease in its rafe and volume, it deposits like amounts. The law of its carrying power is that if the velocity be doubled, the trans-porting power will be increased 64 times, or as the sixth power of the velocity—a surprising fact that ex-plains the carrying fact that ex-plains the carrying the orner sounds of high water. And so the stream works on, almost as if with conscious purpose, to make and transport soll. WORK OF THE SNOW AND FROST.

WORK OF THE SNOW AND FROST.

WORK OF THE SNOW AND FROST. Here and there were the gravel beds and stones which it had deposit-ed on the banks as it overflowed; occasionally yawned the chasms which it had cut into the banks and the ma-cadamized road though protected by heavy masonry. But everywhere were the evidences of the snow-slide; the landslide, the rock-slips, and the rock-rolls that had covered the road in places and had filled the swollen river with the earth, sand, gravel, and stones, which it swept so easily and so swiftly to the lower levels and on into the valley and the lake below. These landslides and snow-slides would have been fewer in number and far less terrible in their destructiveness had the canyon sides been covered, as they once were, with the magnificient groves—"God's first temples"—which the people have so thoughtlessiy and so ruinously cut down for firewood.

the canyon sides been covered, as they once were, with the magnificient groves—"God's first temples"—which the people have so thoughtlessly and so ruinously cut down for firewood. As we drove along, little balls of earth started trembling from the mountain side and rolled down into the watter or upon the road. Small stones seem-ed to be coming down in continuous streams. The frost had just been do-ing its principal work. The water from the thawing snow had run down the cliffs and had filled their crevices the day before when the sun was shinning bright and hot at noonday. That night, it had been very cold As we drove up the canyon, the breeze had met us face to face and we were chilled by it. despite our wraps and overcoats, almost, to the bone. The water froze into ice in a thousand crevices on the face of every cliff; and as it did so, the expansive force of the freezing water split off thousands of chips of almost every size. These fell at the base or rolled into the river. This crumbling of fock is the beginning of soil making. The river at flood time carries these fragments bodily outward, but at all other times it merely shifts and rolls sand and slit that form the body of the soil in lower lands. The soil rolls, floats, or rushes onward, carried by the river. Each particle of earth, each grain of sand, each piece of grav-el, and each larger stone, awaiting its chance, swims or rolls onward, with every increase in the volume and vel-ocity of the busy and tireless stream that works on with its thousand hands, arms, and levers, to supply the valleys with its ground-up product.

As the sun shone upon the dry banks of soil clay, and gravel, the ex-pansive force due to heating caused numerous particles to roll down as we passed—a process that goes on all day long, all night, and from season to season. As the land alternately heats and cools, the unequal expans-ion and contraction among the par-ticles, clods, and the banks, causes them first to shift uneasily among themselves and finally to break off in pieces and roll down the hillside. The amount of this expansive force is very great, and its exsults, when carefully observed are often truly astonishing. Not only is the clay bank or the gravel bank loosened and disentegrated by the sunshine, but the solid rock is opened, sometimes with explosive force, by the unequal heating and cooling of different parts of the rocky mass at different times in the day. This is especially true in dry and hot summer like our own. WORK OF THE WIND.

WORK OF THE WIND.

WORK OF THE WIND. As the keen wind swept along the mountain side, its sound was accom-panied by others, due to the shifting of leaves and debris, and the continued rolling down of the earth particles loos-ened by frost and sunshine. And we can imagine the vast work in soil making done by the moving air masses when we recall how the dust-storms carry the finely ground particles from the hot plains in summer and scatter them everywhere as thin films of fer-tillizing material; or when we read of the sand storms of the desert, and how the winds, when they blow in one di-rection more than abother, gradually bury forests, villages, towns, obliterate the ruins of ancient cities, and fill ponds, lakes and shallow bays, change the course of rivers and cover the bed the course of rivers and cover the bed of the ocean itself with a fine powder that is one of the most curious discov-eries of deep sea soundings.

WORK OF THE ROOTS.

WORK OF THE ROOTS. At the Hermitage, where the river had cut far into the land, masses of tangled roots are to be seen, forming a network that had so bound the earth together that the cutting of the river was stopped by them. This is what the roots generally do-they bind the earth together and prevent the rain and the flood from washing away the soil. But they do more than this. As the trees stand on the mountain sides, their roots grow into crevices of the cliff and split the rocks open with the fore of growing tissue-a force that is great enough to rend cliffs or open the foundations of heavy build-ings. Moreover, the roots of plants are slightly acid, and so dissolve crev-ices into the rock. Then they inslu-ate themselves or make openings for the water to dissolve the substance, which in turn splits the rock by freez-ing within the crevices so formed. But every time a tree sways in the wind, it moves the soil at its base which the every time a tree sways in the every time a tree sways in the wind, it moves the soil at its base, which then moves a little nearer to the river, since in shifting it must move downward. So every gopher that digs, every squir-rel or rabbit that burrows into the mountain side, shifts the soil it re-moves and brings it a few steps nearer to the river. And so, on every hand, the tread or the burrowing industry of autmals the growth of roots, the work wind animals, the growth of roots, the work of the winds, the effects of heat and cold, all contribute. In the canyons, to the same result of shifting onward the of the soil to its destination substance

THE LEAVES MAKE HUMUS. Along the river, the boughs and

in the valleys.

by NEWS SATURDAY by another stream, were any several states of locies: the bushes of kinny-kinnick were bars, but bushes of the maples and cottonwoods were gray and the remaants of the sunshine. All of these had deposited their leaves, forming in years, a rich mould that constitutes the main part of that black soil of the canyon while the sought for tawns and flowerbeds. This mould is so fertile and so val-hable that it is bightly prized in the production of extensive vegetables or the growth of the finest ornamental trees and sbrubs. This black soil is called humus. The oak bushes produce mountain side make it in large quanti-ty, and all the trees and bushes produce mot the river, to be deposited finally on the delta or river bed lower in the sides as long as the latter are covered by oak brush and similar vegetation; by oak brush and similar vegeta WORK OF THE RAIN.

As to the soil work of the rain and snow, everyone has observed and it is hardly necessary to refer to it. But wherever the trees and the under-growth are removed from the mounhardly necessary to refer to it. But wherever the trees and the under-growth are removed from the moun-tains, destruction begins and is carried forward at an enormous rate. First the rich loam or humus is washed away and carried into the lake by the river. Then the soil is attacked. As the dead roots of the former trees and shrubs decay, they no longer enable the soil to resist the action of the rivulets formed by the falling rain and the melting snow. It is soon cut away, and only the bare rock remains, upon which no trees can grow. The soil layer, the re-suil of the work of centuries by natural agents, is washed into the river, and the mountain is left dry, barren, desolate and desert-like, unfit for animal shelter, robbed of its beauty, and deprived of its rain-forming power of cooling the at-mosphere in the dayitme. This work of destruction is everywhere going on in the mountains of Utah. Every patri-otic clizen should strive to arrest it. Hundreds of square miles may already have been rendered barren and desolate. The destruction of our forest trees in the mountains is the crime of our west-ern civilization. Hills formerly green, flood-preventing, game-supplying, re-sort-providing, and moisture-producing, are rapidly changing into dry, bilster-ing rocks. Barren cliffs replace the verdure covered slopes, the impressive groves, the shedy woodlands. The springs dry up, the birds cease to sing the animals disappear, the summer air grows hot as the blast of a furnace; desolation, silence, a scene once as beautiful as it was useful, and as glor-ious in our western lands as the bowers of Eden or the oases of eastern deserts. ious in our western lands as the bowers of Eden or the cases of eastern deserts. WORK OF THE AVALANCHE.

Where the mountain is steep and a Where the mountain is steep and a hollow permits the snow to accumulate in drifts, its weight may cause it to rush down the mountain side, carrying shrubs, trees, rocks and soil with it. The presence of trees will prevent the smaller slides from getting a start and will thus often prevent the larger ones from beginning their course of destruc-tion. There slides are agencies of rout

transportation, frequently sweeping down the surface soil and leaving the bedrock exposed and barren. The light, dry snow may be piled high when swept and drifted about by the winds, and may roll downward in great, loose masses; but the kind we saw here had evidently been of the more destructive variety. The snow masses became wa-tersoaked from the three days' rain, and the damp, cohoring snow, perhaps beginning with a small rolling ball, soon gathered such force as to sweep down the soil, gravel, rocks and trees. soon gathered such force as to sweep down the soil, gravel, rocks and trees, leaving the bare rock exposed. The rolling snowball changes into a sliding avalanche, which carries down every movable object. When the soil is loos-ened with rain, the avalanche of ice and snow may become a landslide, car-rying hills of gravel or whole surface areas of soil along with it. Landslides on a small scale had apparently oc-curred at various points along the can-yon. The impression made upon the mind of the observer is that this vast soil factory has lately been shipping its product to market in enormous pack-ages; and that if future slides with all their dangers are to be guarded against, systematic forestry and tree planting should be resorted to in Ogden canyon. This is true, in some degree. plancing should be resorted to in Orden canyon. This is true, in some degree, of all our canyons, but is more notice-able just now where people have been put to inconvenience by the destructive processes that are everywhere remov-ing the soil from our mountain sides.

WORK OF ANCIENT WATERS.

We noticed the masses of conglomer-ate rock that must have been formed by an arm of the ancient Lake Bonne-ville, which reached far up the can-yon. The gravel was carried into the lake, mixed with fine sediment there, and commanded under water but a conyon. The gravel was carried into the lake, mixed with fine sediment there, and compacted under water into a con-create. Many stratfiled rocks stand in layers on their ends, running upwards for hundreds of feet in the air, and some of them twisted and curied into folds and contortions wonderful to see. These strata must have been formed under waters far more ancient and then stand on end by the crumpling of the earth's creat which reared them into mountains. As the mountains slowly rose, the river cut slowly down, expos-ing the filted strata as a remarkable open chapter of earth-history. The lower part of the campon is of meta-morphic rock, still more ancient, no doubt, and formed by the combined agencies of heat and water probably in archaean times. The story of these rocks is an interesting one, but cannot be told further in this place. WORK OF THE BURROWERS.

WORK OF THE BURROWERS.

The work of the chipmunk and squir The work of the chipmunk and squir-rel, the rabbit and badger, and other burrowers, deserves a further comment. These not only shift but also pulverize the soil till it is fit for immediate use. At first sight, their contribution to the total result seems inconsiderable, yet the fact is otherwise, and we must reckon these creatures among our most important field laborers. Upon their usefulness we can found an unanswer-able argument for their preservation. able argument for their preservation. They should not be destroyed in the canyons, but may be kept out of the valleys if necessary for the protection of root crops or orchards.

ANIMALS TILL THE SOIL

The animals which till the soil for the use of man are rarely considered as his co-laborers and helpers. Yet they give him a vast amount of aid, and without their patient industry it is doubtful whether or not man could eke These slides are agencies of soil out an existence on the earth's surface.

All animals benefit the land by manur-ing it, and the deposits of guano re-main today as our most valuable fer-tillizers: the bones and bodies of ani-mals likewise enrich the soil. In addi-tion to these benefits, burrowing ani-mals plow the land for man's advan-tage. draining it, adding leaves, grass and remnants of their food-acorns, nuts, grains, etc. They aid in the dis-integration of rocks into soil. The soil is like a film of dust spread over an immense, solid rock; for the soil is only a few feet, the crust of the earth at least hundreds of miles in thickness and composed of solid rock, beneath which is the vast and unexplored in-terior. Rain and air are admitted into the soil and rock by the burrows of animals; and these agencies cause the decay and crumbling of both these ma-terials.

GOPHERS AND PRAIRIE DOGS.

The ground squirrels of our own coun-try burrow and lay up stores for the winter. They live in villages and thus plow up acres at a time. The chip-munk makes extensive excavations in proportion to its size, and lives its nest with leaves and grass, storing in one burrow a quart of nuts, a peck of acorns, two quarts of grain and smaller quantities of other vegetable food. The prairie dogs, whose villages cover many square miles, undermine the ground with their burrows, and ex-pose the soil to the fertilizing agen-cles of weathering. The gopher, too, takes possession of certain prairies, al-most to the exclusion of other animals, and honeycombs the ground in some

most to the exclusion of other animals, and honeycombs the ground in some places for hundreds of square miles. Each lives in a burrow of his own, and there are separate burrows for the storage of winter food. WORK OF BEETLES.

It might not be suspected that the smaller animals have any part in this industry of preparing the land for tillage. But even the beetles contrib-ute to the total result. They cover decaying animal excretions with soil which they bring up from the earth, and thereby provide a suitable, well manured bed in which grasses and cer-tain flowers may thrive. The Dumble Dor beetle, instead of bringing up earth to cover the droppings of animals, sets to work to remove them altogether. It carries down into the grass roots as much as it can in a hole a foot deep and there lays one egg. Then it crawls and there lays one egg. Then it crawls up again for more, and so continues. As many as 40 or 50 of its burrows have been counted in one square foot. Beetles of the carrion order are plenti-ful in termination order are plenti-

Beetles of the carrion order are plenti-ful in temperate countries. Some of them bury the bodies of small dead animals, in which to lay their eggs. Some species of burying beetles are found almost everywhere, working sometimes singly, sometimes in com-panics, wherever they find dead bodies, scraping away the earth from beneath the correspond than countries in mothe carcass and then covering it up. Then they lay their eggs in it. One beetle has been known to bury a mole 40 times its own weight, while four together have been seen burying a

where most needed, there they most

together have been seen burying a crow. Four beetles which were kept and watched for 50 days buried in that time four frogs, three small birds, two fish one mole two successful birds, two fish, one mole, two grasshoppers, the entralls of a fish, and two pieces of ox liver." Such beetles are not found in tropical plains and deserts where the heat quickly dries up the flesh of dead animals; but in the temperate regions

abound



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for German East Africa, travelin thence through Zanzibar, Mombasa an Entebbe. From the capital of Ugand took the route followed by th Duke d'Abruzzi and was several week going down the Kongo. While travel ing Mme. Cabra adopted the costum in which she is pictured herewith.

NOTED ENGLISHMAN BELIEVES SOCIALISM A DREAM.

LZOCK MA

- BB.Tand

The distinguished English writer and course, W. H. Mallock, now in this muntry, delivered a discourse recent. Al Columbia university, in New York Oby in which he decried Socialism as adherents now promulgate it and all that it is "an intellectual mare's Set." Socialism, Mr. Mallock conmas, proposes to alter the economic tragements of mankind's affairs and d'the great wealth controlled by the is make a pro rata division among be may society according to this one, must be reorganized and the man, now holding less than a bal-man dwealth receive, without any ditional exertion, an indefinitely in-reading share of that wealth. Mr. Make disavows the argument and beight of Karl Marx, the great So-diff whe maintains that "all wealth beight to isbor, all wealth should, ended to isbor, all wealth should, appealy, go to the laborer." and says that the premise is incomplete and that is pite of the plausibility of this ar-set it is all wrong and can never is put into effective operation. Mr. block will make a tour of the United state do exploitation of his ideas re-tains the doctrine. trangements of mankind's affairs and

FOR BILIOUSNESS AND SICK

The BILIOISNESS AND SICK HEAD ACHE. In the Origo Lanaitse Fruit Syrup. It is as a grante stimulant on the liver boxels without iritating these or-as negative stimulant on the liver boxels without iritating these or-manese and habitual consulpation as negative to take. Remember the name and refuse to accept any subti-ar for sole by F. J. Hill Drug Co.

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h sure and visit the Chamber of Commerce, 56-58 west Third South St. A permanent exhibit of Urah's re-surces and products. Free admission.



WOMAN MAKES REMARKABLE BID FOR LAND.

It required a roll of paper 80 feet long to contain the bid of Mrs. Adels French of South McAlester, I. T., for 1,820 tracts of government land, and it took the force of recording clerks four days to transcribe it on the records. The lands were on the old Klowa and Comanche reservations, and Mrs. French was the highest bidder on six tracts. She will make her home on the land she acquired and begin farm-ing it this coming spring.

A CARD.

A CARD. This is to certify that all druggists are authorized to refund your money if Po-ley's Honey and Tar fails to cure your cough or cold. It stops the cough, heals the lungs and prevents serious results from a cold. Curos la grippe cough and prevents pneumonis and consumption. Contains no opiates. The genuine is in a yollow package. Refuse substitutes. sale by F. J. Hill Drug Co.

Fancy goods.	Daily arrivals keep thing	s interesting in	the knit under-	Toilet articles.
A splendid new line of bracelets, collarettes, beauty pins, pearl beads,	wear department.			Eureka cannon ball soap, a splen-
back combs, barrettes, jewelled belt buckles crosses, etc. in all the newest conceptions. Great range of prices.	Among the splendid lines for spring are the women's silk vests priced at \$1.25, \$1.50, and \$2.50 each; Lisle vests, the hand crocheted kind at \$1.00 and \$1.25; also a handsome line of Lisle vests with fancy			cake; special
Kinds to suit any one. Fine assortment of new spring	crocheted yoke at 50c the garment. Light weight merino union suits with high	necks Cream cotton un	ion suits, a medium weight suit	Pond's extract dentifrice a 25c article enywhere; 19c
styles in belts also on exhibition, bead- ed and plain elastic belts, gilt belts, silver belts, leather belts, etc., in new- est imported ideas.	and long sleeves, or low neck and no sleeves styles being ankle length.	1.50 A splendid weight i early spring	for \$1.25	Pond's extract talcum powder,
	Light weight cotton union suits, lace trip white only. A very good value at		lace trimmed and crochet yoke. \$1.25	worth 25c always; 19c
Souvenir salve boxes worth 75e each; very special 40c	Swiss ribbed union suits, white only, low nee	k and Swiss ribbed suit	ts, lace trimmed, crochet yoke, \$1.00	Pond's extract tooth paste. A recognized 25c article;
	no sleeves, knee length—suit We highy recommend Ruben's in	"Ironclad"-th	at's the brand of stockings	special
Seal envelope bags in black, tan, grey and brown. Worth \$1.19 \$1.75 each; choice	shirts for the little folks. All the current	qual- They'll wear righ	ecommend for boys and girls t and look right, and only 25c	Many other splendid bargains on tollet requisites and stationery on dis- play in the department.
eny 3 caent, enoice interior and a	ities and weights in stock.	the pair.		East alsle-Main store.
caps, with beautifully embroidere \$1.50, \$1.75 and \$2.00 each—Mol you select at	nday and week \$1.10 blue or brown cloth. Splendid \$1.10 x.			value at each \$1.13
	Tuesday only. We' French nainsook, yard wide, in the	ve certainly ed something" e go-cart and	are full French four-in-hand stryou ever saw. Choose while the	now shown in our "Men's corner." They yle and the prettlest plaid combinations assortment is good 75c
med and hemstitched, worth up w to \$1.00 the yard. Monday ya and Tuesday	ard bolts; Monday and Tues- baby	ouggy business		er- Handsome shirts of fancy all madras in light colors; pegli-

Such a collection as we showing would interest a one and at the prices quot they're wonders-

Many we could not get set before, will be on exhibi Monday and the reductions continue as they were last we

Everyone remarks on the beau of the designs and the excellen of the construction. They made to last as well as to lo well.

Prices a third less than see them quoted elsewhere. Sale in the "Busy basement"

rimmed with tucks and \$1.75 extra value at each first floor-Annex.

plaids are the latest in n's neckwear.

Beautiful examples of these now are full French four-in-hand style a you ever saw. Choose while the asso at	
The new "dinner shirt" inter- ests the men just now. It's all white with pleated bosom, cuffs attached—the price\$2.00	Handsome shirts of fancy madras in light colors; negli- gee style, cuffs attached. Pat- terns neat and small. the shirt
Our "dollar" shirts are becoming did line-cuffs attached or detached. to choose from.	more popular every day. A splen- Big range of colors and patterns
Handsome shirts in plaids and stripes, big assortment of pat- terns; cuffs attached; these at	Pajamas and night shirts. Comprehensive assortments. Pa- jamas \$1.25 to \$3.50; night shirts 50c to

Dent's gloves, \$2.00 the pair. Boston garters, 25c and 50c.

Shawknit hose, 25c the pair. Brighton garters, 25c pair.

Roller towels made of Barnsley huck, worth 65c each,

and Tuesday

Monday and

worth soc each

12. 1. 1

choice

Shrunk, linen finish, white duck suiting, worth 18c the yard

Tuesday 12c

Roller towels, made of Barns-

ley linen, 21-2 yard lengths;

Monday and Tuesday 29c

bolt \$1.85

Fancy white Swisses, em-

broidered dots in colors and

black; worth 25c the yard.

Tuesday 13c

scarfs, worth up to \$4.50 each.

French linen lunch cloths up

to 54 inches square, worth up

Monday and Tuesday \$3.95

French linen lunch cloths and

day, the

Monday and

Monday and

to \$10.50 each;

59c