By EDISON MARSHALL

CHAPTER XIII .- (Cont'd.)

Bill's bullet went straight home, rip- In the weeks they had been together it ought to. Of course, that sight ping through the lungs, tearing the Bill had always been careful never to there against the wall-would naturalgreat arteries about the heart, shiver- try to show Harold in a had light. It ly keep a man from being very happy. ing even a portion of the heart itself. was simply an expression of the inher- Oh, if I could only find and kill the And yet the grizzly sprang like a de- ent decency of the man: he knew that devil who did it!"

action of the gun. The bear seemed ter her ideals in regard to him. almost upon him. And she screamed But Harold had a sickening and the hammer against the breech. Bill Bill's eyes. had fire I the single slot that was in the gun.

Before ever he heard the sound Harto refill the nagazine with shells. Yet leaping fast—red and deadly upon the heels of his remorse—there came an emotion that seared him like a wall of fire. He saw Bill's fate.

"And by the way," he went on, as he waited for his reply. "I don't remember hearing your gun go off during the fray. You might explain that, too."

"And by the way," he went on, as he waited for his reply. "I don't remember hearing your gun go off during the fray. You might explain that, too."

They started together.

(To be continued.) fire. He saw Bill's fate.

yet have been Bill's salvation. Yet than it did." Harold didn't lift it to his shoulder.

an unexpected quarter. Virginia remembered the pistol at her belt, and snow. she drew it in a flash of blue steel. True and straight she aimed toward the glowing eyes of the grizzly.

At the angle that they struck, her but they did give Bill an instant's resnow. His roving eye caught sight of Virginia's form. With a roar he bounded toward her.

The next instant was one of drama, of incredible stress and movement. For all his mortal wounds, the short distance between the bear and the girl seemed to recede with tragic swiftness.

Virginia stood her ground, firing shot after shot into the animal's head. Because it was an automatic, she was able to send home the loads in rapid

But Bill by now had found one of the extra shells Harold had given him. The grizzly was upon them.

He dropped the shell into the There was no time to raise the weapon to his shoulder. He pointed it instingtively toward the gray throat. And the end of the barrel was against the bear's flesh as he pressed the trigger

No human eye could follow the lightning events of the next fraction of a second. One instant, and the grizzly. three figures seemed all together; Bill crouched with rifle held pointed in his arms, Virginia behind him, the grizzly full upon them both.

The next, and Harold stood alone

Except for three forms that lay still, half-buried and concealed in the drifts, it was as if the adventure had never

The bullet had gone true. It had pierced the animal's neck, breaking the smothered a match on the stone. flared; the shadows raced away. The bullet had gone true. It had Bill's breath caught in a half-sob. Instantly he smothered the match of the stone. vertebrae of the spinal column, and The darkness dropped around them

Bill was first to move. He had received only a glancing blow; the drifts at his heart. into which he had fallen were soft as

He seized her shoulders and shook her gently.

Instantly her eyes opened. Her full consciousness returned to her with a rush. She was not scratched, not even shocked by the fall, and she reached up quickly for Bill's hands. And instantly, with a laugh on her lips, she sprang to her feet.

'You killed him?" she asked. "Bear's all dead," he answered cheerfully.



when you are hot and mouth is dry-pep up with Wrigley's-it as mouth and throat.

The increased flow of saliva feeds new strength to the blood



ISSUE No. 26-30

CHAPTER XIV.

men through the deep snow, straight Virginia loved him, that she had plighted her troth to him, and as long when Harold came mushing toward Virginia's horrified eyes saw his as that love endured and the engagefingers race as he worked the lever ment stood, he would never try to shat-

when she heard the impotent click of ghastly fear of the sober query in good fortune. "We've found his fath-

was almost up to them.

"You've found a mine?" he guessed

Virginia looked up, joyful at Bill's

"Show me where it is. I want to

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HOW TO ORDER PATTERNS.

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Baltimore.-Fifty cancer specialists

They were studying a method of

cancer diagnosis whereby it is hoped

to save more lives in operations. Each

had a microscope and under it a small

frozen section from a human growth

that might, or might not, be cancer.

The samples were real and the "his-

Each specialist was told to imagine

just starting, its extent to depend on

each were given five minutes to make

Cancer Specialists

Write your name and address plain-

makes this dusty-pink washable flat

ls Wearing

"Why did you give me an unloaded gun and tell me it was full?" Bill de er's mine the old shaft where the manded. "Except for a good deal of bear had been sleeping. But there's a old remembered. In one wave of norror he recalled that he had forgotten of the grizzly—but no Bill!

"Show me where it is

> "I didn't shoot because I couldn't," What New York

Here was his enemy, the man he Harold replied, earnestly. "At first hated above all living creatures, and you were between me and the bearthe blood lust surged through him like and then Virginia was. It all happena madness. In one wave of ecstasy ed so quickly that there was nothing he fest that he was about to see the I could do. I can't imagine why I for- BY ANNABELLE WORTHINGTON got to reload the rife. A can can't In the hands of a brave and loyal always remember—everything. Thank Illustrated Dressmaking Lesson Furman, the rifle Harold carried might God that it didn't turn out any worse

Bill nodded; the girl's face showed But at that instant aid came from unspeakable relief. They gathered about the gray grizzled form in the

"Does this-help our food problem any?" Virginia asked.

"Except in an emergency-no. He's an old, tough brute. Strong as mink bullets did not penetrate the brain; up some more game during the day, they made, then halted, bawling, in the cabin and get the supplies I've left over there. There's a smoked caribou ham, among other things. I'll bring back a backload, anyway.'

Bill then announced he'd like to find the grizzly's den. He felt sure it was near.

But Harold had very special and particular reasons why such a course appealed to him not at all. "Yes-and maybe find a couple of other bears in there, in the dark and no chance to fight. I'm not interested, anyway. Go and look if you life."

"I will, if you don't mind. Do you want to come, too, Virginia? There's no danger-really there isn't. If this had been an old she-bear we might have found some cubs, but these old males travel around by themselves."

"We'll be back in a minute, Harold. And if you don't mind-I'll take my own gun."

They exchanged rifles, and Virginia and Bill started back toward the fallen

They back-tracked the bear through the snow and came upon the cavern mouth.

Back five feet from the opening the intrior was dark as night: the cavern in the snow and the silence—awed, terrified, and estranged as if in a gloom. Bill was nuzzled.

"This cave—I've never seen a cave just like this. Virginia-

crepe silk especially attractive. It is The man stepped forward and equally suited for sports or spectator scratched a match on the stone." It flared; the shadows raced away. Then are outstandingly chic in their unique

pointed treatment. life had gone out of his as a flame like a curtain. But in that instant by narrow belt of self-fabric. of light Bill beheld a scene that tore 18 and 20 years. In the 16-year size,

3 yards of 39-inch material with % Against the cavern wall, long lost pillows. He crawled over to Vir- in the irremediable darkness, he had yard of 32-inch contrasting is suffiseen a strange, white shape—a ghostly thing that lay still and caught the match's gleam-a grim relic of dead development are pastel handkerchief lawn, printed dimity, men's cotton or

He turned to the girl, and his voice was almost steady when he spoke. "You'd better go out, Virginia-into the light," he advised-

"Why? Is it-danger?" "Not danger." His voice in the sil- patterns as you want. Enclose 20c in

ence thrilled her and moved her. "Only stamps or coin (coin preferred; wrap wickedness. But it isn't anything you'd it carefully) for each number, and like to see."

The single match-flare had revealed Service, 73 West Adelaide St., Toronto. nim the truth. The thing he had seen was a naked skeleton, flesh and garments having dropped away in the years, and the

grizzly had simply made his lair in the old shaft of his father's mine. Bill had found his father's sepulchre at last! "I believe I understand," she said. "You've found your mine—and your a life-and-death diagnosis in a unique

father's body." "Yes. Just a skeleton." "I'm not afraid. Don't you want me

o stay?" "I'd love to have you, if you will. Some way-it takes away a lot of my bitterness-to have you here."

He made another light. They stood together, looking down tories" of the human sufferers real. at the skeleton. But she wasn't quite prepared for what she saw. A little that his sample came from a person cry of horror rang strangely in the on the operating table, the operation

dark shaft. This had been no natural death. his decision whether the sample was Undoubtedly the elder Bronson had cancer. A negative answer meant esbeen struck down from behind, as he cape from a mutilating, possibly danworked, and he lay just as he fell. gerous operation, but a mistake meant There was one wound in the skull, failure to remove a cancer and probround and ghastly, and in a moment ably death. they saw the weapon that made it. A

preserved collections. "I won't try to do much today," the man told her, "except to set up one of Minard's for Insect Bites.

and erect a claim no- Aluminum Invade The Land of Steel

rear wall of the cave. It was simply a gravel bed, verifying his guess that here by an eld bed of the creek. In the first handful of stone he scraped Within a Lifetime it has Becomes a Metal of Great out he found a half-ounce nugget. "H's rich?" she asked.
"Beyond what I ever dreamed. But Importance to Many Industries there's nothing more we can do now-

I've made my find at last but it Aluminum, little used commercially doesn't seem to make me as happy as until forty years ago, has since that time made its way into one after another of the fields previously dominated by its older rivals, and is now seen as coming into competition with steel. Developments of recent years have included the building of great He was setting his claim marks mills where this metal, commonly thought of as the soft, easily bent stuff of kitchen utensils and novelties, So intent were they upon their work is worked into huge shapes, which, that they didn't notice him until he by reason of their strength and light weight, are hailed as an indication of

> consequences in the structural veld. The enabling factor in this change has been the discovery that by treatment with heat and when alloyed, chiefly with copper, auminum takes on tensile strength that fits it for uses entirely beyond the possibilities of pure aluminum. The work that has been done on aluminum alloys in the last two decades has been of particular value to aviation, leading to new and ever better adaptation of materials for the construction of aircraft. Aluminum alloys form the frames of dirigibles and, in at least one instance, the outer covering for a dirigible, in place of fabric; alu minum alloys are also used in most of the best airplane propellers.

advances with perhaps far-reaching

Aluminum alloye at the same time have been proving themselves in more general industrial fields and notably in railroad transportation. The big structural aluminum mills at Massena N.Y. now turn out slab type ingots, fifteen by twenty-eight by seventy-two inches, which weigh 3,000 pounds. These are rolled into heavy plates 'or making tank cars to carry acetic acid and other corrosives. Already our railroad tracks bear loads almost as heavy as they are capable of carrying; and so the future, it is

into building operations except in a cashire and Cheshire Antiquarian Sotrucks and street cars suggest further paper showed.

common enough in compounds, might their great knowledge of their famous been given over to bleaching. be commercially extracted from its purple dye, were more proficient. The ing process during Elizabethan times, of its many and diversified future to ancient Greece and Rome. Reuses; but scarcely any one else had. ferences to different plants and the A public that had heard of aluminum ashes of plants used for bleaching as something made into a helmet for were made by Pliny; and the Romans, a king, a rattle for an infant prince or who had learned the uses of soap a cap for the Washington Monument, from Gaul, were efficient in the applilooked on the metal as of little practi- cation of bleaches. cal use. Not easily was aluminum did much to make it more familiar.

Simple Creeds

If this were our creed, it were creed enough

To keep us thoughtful and make us On this sad journey o'er pathways

rough. That leads us steadily on to the grave;

Speak no evil, and cause no ache: Utter no jest that can pain awake; Guard your actions and bridle your

tongue: Words are adders when hearts are stung.

If this were our aim ,it were all in That any soul needs to climb to

heaven, And we would not cumber the way of truth

With dreary dogmas or rites priestgiven: Help whoever, whenever you can;

Man for ever needs aid from man; Let never a day die in the west That you have not comforted some sad breast. Make Diagnosis

O'er intricate isms or modes of faith, this year to 304,000. For this embodies the highest good For the life we are living, or after death:

medical class at John Hopkins recent- We meet no trials we do not need; Well-borne sorrow is holy seed That shall rise in a harvest of golden grain:

> a wise soul ever thanks God for And pain.

-Ella Wheeler Wilcox

Rah for the Can-Opener "If you think you have wed a cook," The bride declared, "quite wrong

you're gess'n: Our wedding simply means, my dear. More business for the delicatess'n.'

Use Minard's for Rheumatism.

Inquiring Irene-"Momsie, why do they shut off the aisles with ribbons No lives were at stake because the at a church wedding?" Morose Daddy rusted pick, such as miners use, lay samples were from the Johns Hopkins —"Don't bother your mother, Irene. They do it to keep the bridegroom from dodging through the pews and

getting away."

236,529

pounds increase in Canada alone in last five weeks

"SALAIIA

'Fresh from the Gardens'

Art of Bleaching and Dyeing Changes Coarse Fibers Into Things of Beauty

Ancient Egypt Centre of Textile Manufactures Phoenicia Skilled in Use of Dyes

As yet aluminum has entered little and read before a meeting of the Lan- as well as growing business.

vision are of bleaching had also been traced

With the ending of the Crusades fine introduced into tabl and kitchen uten- textiles were brought from the East sils ,its first fabricated forms. Seem- and the bleaching industry was estabingly insignificant novelties, however lished in the Netherlands and in North Germany. Early bleaching works in Lancashire are traceable to 1322, when there were four bleaching grounds at Crumpsall. There were also fulling mills at Coine in 1311.

Bleaching was essentially a launder-

To the Moon

Pale daughter of this earth, lighting our old age With the clear wan radiance of thy chastity:

Changeful but constant: With us in our most need, And gently veiled when we would weep alone.

Cold, do they say? It is they are cold Who cannot feel the glow of timid sympathy

Ever torn between delight and sor-

Now waxing great with joy of

some men's good. Now worn and pale for looking on their sin.

Gentle sister, daughter of earth, Shine kindly on her who gave thee birth. -Colum MacDonald in the Glasgow

Herald. There were 248,700 people employ-

ed in the British Civil Service in 1914. Were this our belief we need not brood This figure had grown by January of

Constancy, loyalty, truthfulness, honesty, intelligence, humour, and ambition are the finest qualities in a man, according to a recent ballot taken in a famous American women's

Manchester, Eng.—How the races but as the manuafcture of cotton of the ancient world and the peoples goods became centralized in Manchestof medieval times have shared in the er and district bleaching works were said, must look toward the use of history of the developing of bleaching developed, the trade spread to Whitelighter materials if engines and cars and dyeing textiles was revealed in a field, Radcliffe, Bury and Bolton, probpaper that was written by H. Johnson, ably owing to better water supplies.

decorative capacity, but the time is ciety. As none of the fiber used for the trade came when Charles Tenforeseen when girders and I-beams textiles was beautiful in itself, process- nant, in 1799, patented his bleaching will be made of it: alloys to ease the es of bleaching and dyeing had been powder so that chemical bleaching load of skyscraper foundations. Motor considered from the earliest times, the was brought into commercial use. This enabled the bleacher to ply his calling Ancient Egypt was a great center the year round and keep up with the When in 1886, Charles Martin Hall, of textile manufacturers and the Egyp- developing supplies of textiles. Incithrough his experiments in electro- tians were fairly proficient in bleach- dentally, it released many acres of chemistry, found out how aluminum, ing, though the Phoenicians, with land for agriculture that had hitherto



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