## BRINDLE KID DID NOT GO

Was Not Made Is Herewith Disclosed

ABE Turner and I had camped on the trail of a band of mustangs for three days, and just when it seemed as if success ours they had given us the slip down a rocky canyon in the foothills of the Sierra Sacramento. We sat down to smoke, curse and berate our

"When luck is on the other side you might just as well throw up your paws and say 'Come and get me.' It's no use to try to beat it," said Gabe. "This luck business reminds me of the time the Brindle Kid and me thought we had the world by the tail through a knothole in the fence.

'We works it thisaway: The Kid rides to a town, pulls up in front of the main saloon, ties Carmencita and goes He calls for the drinks all around like any well brought up gent should. "Pretty quick the Kid begins to talk loud and put on like he's acquired the prize jag of the season. He talks horse-racin'. Brags and blows around about his horse. Fastest thing on four legs. "That there hess," says the Kid, where Carmencita stands tied, head hangin', dusty and half asleep. That there hoss just naturally can't do nothin' but run. The Brindle Kid pays for the drinks,

pullin' out a roll of fifty dollar bills and crumplin 'em up like they was nothin' "By the time I get there they have a

race all framed up. The Kid is objectin' to the barke-p holdin' the stakes.

"While I realizes that barkeeps is

always the most popular men in town, an' justly so, and not that I doubts the wisdom, integerty and sagmeetty of this bar dog either, the Kid is sayin when I comes in. 'But I never does have no nck when barkeeps holds the stakes Now if we only has a preacher to hold them stakes I wins in a walk."

"They shows him there ain't no preacher in town.

"This plaza, they tells him mighty scornful, is what you might call plumb immune from sky scouts in all forms, everybody bein' either sung too low in the mire of gamblin' and card playin'

before and don't know me none at all. 'We settles this stake holdin' con-

terversy,' says the Kld, plumb happy, like he's found a way out at last, 'by lettin' this locoed stranger hold them "Bein' stake holder thataway, and a stranger to both parties, makes me the

says, and when Carmencita wins the jections by awardin' the money to the Brindle Kid.

a dead miner, the way we takes it from them tin horn gamblers, miners, cow punchers and all the rest. That Carmencita could outrun her own shadow. her dust. We travelled around for a couple of weeks and kept doublin' our money until we had quite a stake.

"The Brindle Kid plans a new way every day to blow his share of the

"We just hires a special private Pullman car,' he rambles on one day as we're ridin' between two towns. 'We charters one of them plush upholstered millionaires' readin' rooms on wheels. puts our feet up on the mahogany sideboard, lights an imported Rooshian cigarette, calls for a pussy cafay, cusses out the nigger for puttin' too much them dudes up there they ain't got nothin' on us no time.' "Next day after we've picked up a few

only a starter, he says. 'We gets to Frisco an' we buys a steamboat an' we sets out for Paris to show them frawg eaters a trick or two."

The Real Reason Why Frisco-Japan, India, Sweden and all



"GET OFF THAT HORSE! GET OFF!" HE YELLS AT TIM.

"I come in about this time. The bust keep Carmencita's hoofs in shape a granger to irrigate 'em. Inside I mal as lean as a hound dog. He sure Brindle Kid squints over at where I'm so she don't go tender footed an' in tacks hand painted pictures all over looks like speed and I tells the Kid.

far, an' if we makes it a orgy all the way we wouldn't last. But when we play nothin' but "The Dyin' Ranger," hits Paris,' he goes on, gettin' excited, "Ol' Sam Bass" and "Mormon Anne," in a swamp.'

"Well, we ain't been to Frisco or French cafays an' patty-dee-foy-grass was an and "Well, we ain't been to Frisco or Paris or no place else. Sure, you knew mencita too. And that meant about all we removes the limit, an' stands them we got beat at least, because you never Skypoleans plumb on their ears. An' heard of no two cowhands spinnin' remember, he winds up, startin' off on a lope, 'all this time we ain't eatin' up by the roots. And you'd be plenty nothin' but frawgs laigs, fish aigs an' apt to hear about it if ever we did get the rooth when Carmeneita wins the hard of no two cowhands spinnin' them countries around and diggin' em to the countries around and diggin' em race and they claims a foul or a bad bacon from the time we leaves except soin once too often to the windmill.

start I put the kibosh on their ob- to grease our boots with on Sunday.' to grease our boots with on Sunday."

"Then maybe the next day the Kid when she left us she left us afoot. would plan to take his share and get about noon.

'I've been a single footer now for twenty-five years,' he says, 'an' this thing of browsin' around loose an' unattached gets some tiresome. After we come back from Paris I calls a halt to this bustin' all over the scenery without no wife. The first squaw I catches off for the altar. When you once gets 'em ery barn to fix it up. in a church the rest is easy.' "'This matrimony game is the one

form of gamblin' I draws the line at. 'The odds is too big against I says. you. I don't learn fast, but when I see a trap set I remember where it lays and don't go walkin' around there Wedlock. That's sure the right name for it. The preacher locks you in and Eyetalian vermouth in the glass, says then throws the key away. I've bucked of a precar'ous arrangement with our 'adios' and starts for Frisco to show up against every game of chance from horse; we puts up three hundred in his the Panhandle to California and tried place. 'em all, but this trottin' in double harness scares me up, and you bet I'll more big iron dollars the Kid has a new play a lone hand the rest of the game. "But the Brindle Kid goes on a

"'Then I builds me one of them big houses with a front an' a back stoop like I saw last fall when I goes back

or flyin' too high in a alcoholic hage to be reached and wrangled in the fold by a dozen golden rulers.'

Kid, meetin' every drawback, 'We stops to be reached and wrangled in the fold by a dozen golden rulers.'

Kid, meetin' every drawback, 'We stops to be steers. An' I has 'em build a nerals is stopped in the street to watch steeple on top with a lightnin' rod. 'em.'

Then I plants trees an' bushes an' hires.'

"They led out a long stilt laiged anished and the street to watch by a dozen golden rulers.'

Brindle Kid squints over at where 1 m takin' a drink at the end of the bar.

"'Who might this stray be?' he asks, pointin' at me. 'Who is this gent takin' a loner at the bar?"

"On that steamboat trip, though,' a big planer, an' rents a nigger by the month to play it. An' what's more,' New Mexico. Just because that cayuse he adds, shakin' his head, 'he don't has them reediculous long legs me month to play it. An' what's more, has them reediculous long legs don't has them reediculous long legs don't has them reediculous long legs don't has the more of this received here.

"We rode into Fort Sumner one day

'An' this is the last race we holds before the revels begin,' said the Kid as we rode over the last hill into town. 'We ain't hogs. We don't want all the money in the world. After this one race we repairs to them metropolitan gayeties we mentions.'

In Fort Sumner when they hear her guard I creeps up, slips a di'mond we're looking for a race Big Tim and yells at Tim, a-wavin' a fork in his paw transatlantic voyage, and the appa-

"We goes you once just for luck, stealin' my horse? I'll have the marshal says Tim. 'Make it even money and take you in. Climb down off that horse we covers your wad.'
"'All right,' returns the Kid, 'even

money and horse agin horse." "'No,' says Tim, who's doin' the talkin' for the outfit, 'we covers all agin your horse. We on'y got a sort

"'Sure,' we tells him, 'we just as leave have the money as your horse. When do we get action?' 'Right now; we ain't got a minute

spare,' he says. You all must be some pushed for eisure,' remarks the Brindle Kid. Where I come from horse racin' comes

shead of all other occupations.

the money there was in southern New Mexico at that time.

"That long legged horse of Tim's was a whirlwind. He ran two feet to Carmencita's one. After the race Tim come ridin' back on the big horse, a-prancin and curvin' around.

"'That little mare of yours, boys, is a good runner all right,' he says, 'but she runs too long in one place. The secret of horse racin'.' he goes on, lookin' wise,

"It's then we hears an awful uproat over on the sidewalk, and a little fat man in a checkerboard suit comes chargin' out of the Bon Ton restaurant with a napkin all tied around his neck

like he left in a big hurry. "'Get off that horse! Get off!' he three of the boys comes over to the livery barn to fix it up.

We're looking for a law three of the boys comes over to the livery barn to fix it up.

We're looking for a law three of the boys comes over to the livery barn to fix it up.

> or I'll have you arrested!' "Lookin' down cold and soopercilious at the mad little gent, Big Tim drawls: vicinity so that an ordinary thermome-"'Whatever is eatin' on you, pard-What do you mean by sayin' your money and puts up three hundred you'll have me run in? In the first ings of their presence equally in every place there ain't no jail in town and direction.

> > you,' raves the mad little man, wavin' his arms and sputterin'. 'I'll get the is debatable whether a continuous relaw on you sure.'
> > "'Whatever shall we do with this

then I'm the marshal myse'f.'

turnin' to us calm and rollin' a smoke. 'Nobody can't reason with him none at 'It's like this:

'This robust, fat, frothin' little gent is bringin' this race horse East from California in a special car. He stops off here to rest over one train to give this fast movin' cayuse a chance to roll and rest up for them big races he's arrived, should stimulate a skipper's not a delicate affair, and the ocean it- liably. goin' to win back East. He turns him out in the cattle pen by the track, while he himse'f goes up to the Bon Ton to take on a feed.

"I sees it all from where I'm sittin' over in front of the White Elephant. It's just at this time you all comes in lookin' for a race. We needs the money, so I slips over and borrows this four legged cyclone while this striped little gent is eatin' up a bait ap the Bon Ton. If them Chinks on'y feeds him more and keeps him five minutes longer he wouldn't knowed anything about it. But here he is and wants to law me for exercisin' his horse.'

I lets it go if you boys whack up and give me half what you wins,' says the little gent calmin' down.

'Of course you lets it go,' returns 'You ain't got no comeback. Tim. Why didn't you talk like that at first nstead of cussin' us out? Pardner, you ain't been raised right. You're too mpolite, a heap too impolite. If you ame in the right way we'd whack up, but not now."

'At that the mad little gent dances up and down, gettin' madder and madder, shakin' his fists. Oh, well, says that outrageous

Tim. 'if you insists we'll pay you rent for your cayuse. Regular livery stable rates, two dollars an hour. We has him out just ten minutes, so we owes ou thirty-three and a third cents And just to show you we ain't no pikers we calls it thirty-four. Here's your horse and here's your rent. I don't want no gent goin' back East and spreadin' it around that Big Tim ain't on the square."

stealin' my horse? I'll have the marshal the desired protection to ships is still to be determined.

It is certainly true that the presence of an iceberg will chill the sea in its ter will indicate the drop. But icebergs and field ice will not give warn-

Prof. Barnes's micro-thermometer is "'That's my horse. Get off, I tells unquestionably a valuable instrument, but in the minds of some navigators it cording of very minute variations of locoed little fat gent, boys?" Tim asked, turnin' to us calm and rollin' a smoke. ble that the man on the bridge may become indifferent through too much the navigator by a continuous appeal to operating where it cannot be affected all, he goes on, while the mad little warning, they ask, and isn't it likely his attention. The man on the bridge by the temperature of the air and the man is ravin' and cursin' frightful. that the very circumstances of certain regions of the ocean may practically neutralize the advantages of an apparatus of this sort if it be considered essentially an ice detecter?

of view, it would seem that an instrument that could be depended upon to respond to pronounced variations rather than to delicate differences of temperature would be the better suited to the needs of the navigator. A shout more often than a whisper is a more effective means of saving a fellow from an acci-

An American inventor, William H. Bristol, has devised a detecter or a signal system which works upon an entirely different principle from that of Prof. Barnes's. It is not a thermometer menace. But quite apart from this. Mr. in the literal sense of the term, although | Bristol's apparatus is a real navigait is excited and set going by changes of small fractions of a decree of tem- the Gulf Stream from the colder waters temperature is something to be desired perature. Mr. Bristol believes it is bethas enough to worry him under the chilling effects of the wind. Instead of best of conditions.

A sudden drop in the temperature the sea water, quite irrespective of the a slipshod manner, the thermopile is of the water, if the season for ice has matter of degree. The instrument is doing its work continually and re-

TO WARN OF ICEBERGS

tinued until the other end was likew heated, and then the action cea-Again, if the two-metal circuit were a uniform temperature and one jo... were suddenly chilled, an electric rent was also generated, but it flowed a the opposite direction.

The two dissimilar metals thus con nected were called an electric couple, and the motive force was designated as thermo-electricity. When a number of these couples or thermo-electric pairs were grouped together they became a thermopile. The only difference tween the couple and the group was la the measure of the electro-motive force the latter being stronger. A thermophic designed by Nobili was sensitive enough to respond to the heat of a lighted match 100 feet away, and an adag tation of the thermo-electric couple de vised by Boys was excited by the radi ation of candle light from a halfpenn, at a distance of 1,530 feet. This serves to give some idea of the nature of the operative unit upon which Mr. Bristo depends in his system.

The character of the two dissimilar metals employed in the couple has much to do with the effectiveness of the action, and before Mr. Bristol settled upon his present choice he had to do a great deal of experimenting. The curious par about the action of the various metals is that they may work up or down to a certain temperature peculiar to ex and then completely reverse their of duct. The problem was to find to metals which would do their we properly within the probable ranges of temperature to which they would be subjected in service affoat.

Now let us see how the electric cour is put to service as a navigational aid by Mr. Bristol. The thermopile is placed at some convenient point within the ship and well below the water line and where local temperatures may be normal. The excitable end of the thermopile is placed either against the vessel's bottom plating or within a meta lic envelope exposed to the passing sea water, so that should the temperature of the ocean rise or drop suddenly even though slightly, the thermopile would produce an electric current.

This current is arranged to follow proper conductors to the bridge, and there to tell its story in a number of ways. Remember the electric couple continues to work only until its opposite joint has acquired the same temperature.

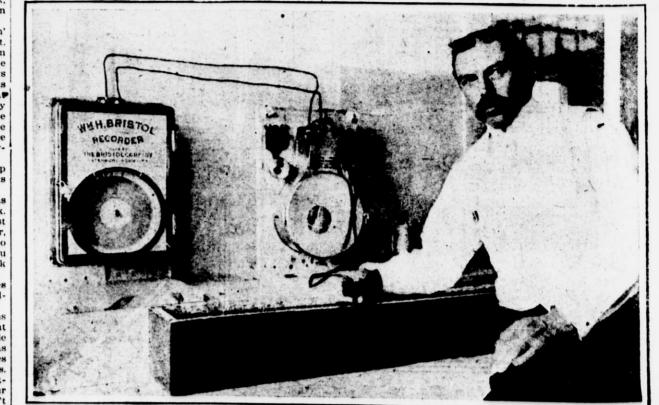
In the pilot house or at the navigator's station there are two separate mechanisms, which are really adaptations of commercial instruments which Mr Bristol has been making for some years. One is a modified time and temperature recording apparatus which, in this case, shows sudden ten perature changes without necessari indicating the degree of those varia tions. The sharpness of the peaks and valleys of the broken line in themselves tell of the measure of difference. The ime element is important, because hour of the initial disturbance and the frequency of the following warnings are of decided meaning to the mariner.

The other mechanism gives visual warnings of another sort and also sound signals. There is an arrangement of two lights, one red and one green, and two bells, one high pitched and the other of lower tone. If the change of temperature in the sea is a drop, the red light shines and its associate bell rings, and if the alteration is a rise, the green light glows and its allotted bell rings. The navigator is thus automatically cautioned and his attention attracted in a manner that admits of no misunderstanding.

When the green light shines and the bell of softer tone rings, the man on the bridge knows that he is passing into warmer water, and, so far as that goes, he is probably going further from the ice if a previous red light and shriller bell cautioned him rightly of tional aid in marking the entrance up in of the outlying ocean, or the opposite relying upon deckhands to take tem-The beauty of the Bristol apparatus is perature readings of water caught from that it is made to give notice only of the surface of the sea, and this done sudden differences of temperature in at infrequent intervals and perhaps in



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