tion, and ofter nearly 10 years is still running in full blast. The mine is known as the great Treadwell mine, and its output has extended up into the millions. At last Treadwell sold his interest, found himself a millionaire

and immediately invosted his wealth in California real estate.

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During this time James Treadwell had mot with an experience equally remarkable, the two forming a coincidence stranger even than the dreams of fiction. He, too, had consuled the medium and had been told that a for-tune awaited him as great or greater than that to which his brother had been led. Up in Lake county, he was informed was an old quicksilver mine. long since abandoned, but which at one time had been worked in a small way by a family named Bradford, who owned the land on which the claim was located. The medium assured him that the mine was one of fabrilous richness and needed only money to develope it. James went at once to his brother John, who was already growing rich in money, and the latter agreed to furnish the other with whatever sum he needed to test the truth of the medium's prediction. Accordingly the elder Treadwell abandoned the tin shop, went to Like county and found the Bradfords, who showed him the old mine. They explained that they had worked it in a small way for a number of years, but owing to a lack of capital they had finally given up the work until such time as some one could be found who would be willing to furnish the money. Treadwell had faith in what he had been told after inspecting the old shaft, and he at once telegraphed his brother that he was confident he had struck it rich, and asked that an expert be sent to him to make a thorough examination of the mine. As a result of this message a competent mining engineer was sent to the Bralford form, and give it as his opinion that the m ne was of enormous possibilities. This to encouraged Treadwell that he off-red to furnish the need-d funds

for a half interest, and his terms were readily accepted. The Bradfords were only too glad to find someone willing to help them out, especially as they had all to gain and nothing to lose, and but little time was lost in closing up the bargain. It was also agreed that if the mine should be sold at any time they were to allow their backer half the net proceeds, and so the work was begun. This being all arranged in a satisfactory way, Treadwell hurried back to Sin Francisco, purchased the necessary machinery, employed a number of practical miners, and in a few weeks the quiet little Bradford farm had been converted into a bu-y mining camp. Here, too, the Treadwell luck prevailed, and the tinner brother, almost before he could realize it, found himself in a fair way to be rated among the millionaires of Colifornia Almost from the first the yield of the mine was enormous and huge dividends rolled in month after menth. The Bradfords moved into the city. Their plain little farm house was exchanged for a mansion in the West End, and blooded houses dragged their carriage through the streets. Treadwel fixed up offices in the Nevada Bank building, and across the way he crected a paletial residence, where his family were surrounded by every luxury

A short time ago Treadwell sold the mine to a syndicate of Eng'ish capitalists and the price was close to \$1,000,000. Half of this sum, together with the enormous dividends that had been paid during the time of operation, made millionaires of all concerned, and Jim Tr-adwell was enabled to launch out into new fields of enterprise, to add, if possible, to the princely sum he had already accumulated. During all this time the medium, who had guided the two brothers to fortune, had remained their friend, and, as was natural, she had shared to a limited extent in their success. Out of their immense earnings the Treadwells had given her money sufficient to enable her to live in comfort, but she clung to her old occupation. She believed, or professed to, at all events, that there were greater things yet in store, and a little more than a year ago she imparted to the Treadwells the information that a gold mine greater than that of

Alaska was to be found in Arizona.

'If you will sink a shofe,' was what she said, 'at a place 21 miles rorth of Yuma and about 300 feet back from the east bank of the river, you will

find a deposit of gold that will surpass anything yet discovered.

This was all that was needed. Twice already she had told where millions were to be found, and there could be no reason to doubt the securacy of her predictions. The experiment was at least worth making, and no time was lost in getting to work. Men who were experienced as miners were engaged, supplies and camp equipage purchased, and the necessary tools and machinery shipped to Yuma. From the latter point everything went to the point described by wagon. The expense was great, but the belief was that the profits were already assured. With this belief, work was begun in earnest. A wide shaft was sunk, and operations went on with surprising There was no doubt in the minds of the Treadwells but that another fortune lay almost within their grasp, and that more millions would soon be added to their great wealth.

To their surprise, however, they met with an unexpected obstacle. When the bottom of the shaft reached the level of the bed of the river, quicks and and water began to flow in in enormous volumes, and no exercise of ingenuty on the part of the miners could prevent it. The mine was simply flooded to such an extent that it was found necessary to abandon the work for a time at least. In spite of this, the Tresdwells were not discouraged. To overcome the obstacles must, of course, be an expensive operation, but money and science they bolieved was all that was needed to clear the shaft and enable trem to go on with the work. Accordingly, one of the brothers went to San Francisco, and, to an experienced and able engineer, he told the story of the fluoding of the mine. Of him they asked advice, and were told that pumping was the only process by which they could hope to place the shaft in a condition such as to allow of a resumption of work. would involve a great outlay of money, and might even fail, but the two enthusiasts were not to be deterred from pushing operations.

The largest and most expensive pumps and engines that could be precured upon the P cific coast were purchased and shipped to Yuma by knotall. Here they were unloaded from the cars, and by means of mule teams ist.

hauled to the mine and placed in position. Two months at least were occupied in this way, and then they were ready to begin the battle with the eard and weter. The pumps worked like a chaim, but it took but a day or two to demonstrate that the entire experiment was a failure. Huge as were the pumps and engines they were totally inadequate to the work in hand. Fast as the sand and the water rolled out through the nezzes it poured in from the bed of the river through the shifting soil. Another engineer was sent for, and after a careful survey of the situation he announced that the work of clearing the shaft was beyond the possibilities of the science of engineering. As well, he said, they might attempt to pump out the river itself, and that, of course, could not be done.

Sally the Treadwells were forced to accept his opinion, and the mine that was to yie d millions was abandoned. In all they had expended just \$175,000, and all they had to show for it was the water-filled hole in the ground and a lot of unless machinery. Too medium had failed them, and they were forced to admit that for once they had been guided in the wrong

direction by the spirite.

DRAUGHTS-CHECKERS

All communications to this department must be addressed directly to the Checker Editor, Mr. W. Forsyth, 36 Grafton St.

In reply to a number of enquiries we would say that Mr. Forsyth, Caecker Champion of Cinida and our checker aditor, is spanding a for days v siting friends in Outario, and is not expected to return home till about the end of next week.

To Correspondents.

OLIVER McGILL, Yarmouth.-Your solutions to problems 347 and 349 are received. They are correct and will be found below.

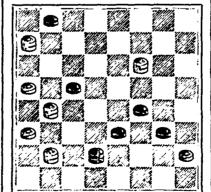
GAME 234.—SECOND DUBLE CORNER.

By H. G.bbs of Kankakee, Ill., in American Checker Review.

Ilmerican Oncener It offers					
11-15	6 - 13	30 - 23	30—26		
24 19	a-30 26	27 18	2 6		
15-24	2-6	4-8	26-22		
28 19	18 14	7 2	14 10		
9-14		8-11	22-17		
22 18	21 14	32 28	16 11		
5 9	13-17	11-16	17-13		
26 22	14 10	2 7	11 15		
7-11	6 - 15	16-19	5 9		
27 24	19 10	7 11	15 18		
11-16	8-11	19 - 23	3 - 8		
22 17	29 25	11 16	10 7		
16-20	17 - 21	1- 5	8-12		
31 17		18 14	7 2		
9—13	21 - 30	23 - 26	12-16		
18 9		10 6	18 - 23		
	12-19	26 - 30	9 14		
25 18	_		6 - 9		
a.Given as a less.			w.wins.		

PROBLEM 351.

By S Granville, Halfax Black men 1, 14, 19, 23, 24, king 26.



White men 13, 21, 28, kings 5, 11, 17, 25.

Black to play and draw. This problem will doubtless be interesting, as it is original, and by a well known Nova Scotia amateur checker SILUTION.

PRIMEM 347.—The position was: black men 1, 2, 7, 8, 10, 12, 13, 14, 15. 19; while men 16, 17, 18, 21, 24, 26, 27, 28, 30, 32; black to play. What result?

13-31	27 24	23 - 27	14 7
18 4	19 - 23	32 23	2 - 27
1-6	4 8	14 - 17	diawn.
24 15	10 - 19	21 14	
12-19	24 15	7-10	

PROELEM 349.—The position was: black men 4, 5, 8, 12, 16, king 31; white men 9, 11, 14, 18, 23, 27, king 15; white to play and win.

9 6	8-22	28 24	11-15
31-24	14 9	12 - 16	24 20
23 19	5—14	6 2	16-19
16-23	10 28	8-11	6 10
15 10	8-22 14 9 5-14 10 28 4-8	26	w.wide

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Soreness in Body or Hints, Stiff Joints or Strains,
will find in this old Anotyne relief and speedy cure.
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and Pants Itable to occur in any family without
a termination of the College of the Coll

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