The Roupell Mystery By Austyn Granville

CHAPTER IX .- (Continued.) The doctor was following this theory with breathless interest. "Go on." he sald.

'He was about to retire as be came when the thought occurred to him to divert suspicion from himself by placin the pistol he had picked up on his way through the rooms, near his victim. But there must be a report and a pistol wound. He raised the window, and noted the distance to the tree. He went over and fired the pistol at Madame Roupell. who was still insensible. Then he threw the pistol down and jumped from the window. We must search for the man in two places; in the haunts of the poor and in the palaces of the wealthy. We have little to guide us but the scraps of parchment and the gold locket I also found."

"Let me look at the locket," said the doctor. "Can you get it open? It may contain a lock of hair or something."

'I have already done that. It contains a picture," responded Cassagne, "I will show you."

The detective took a penknife and pried up the little gold lid. A small photograph was disclosed to view. It was the portrait of a man of about twenty years

"What does this mean?" cried the doc-"Henry Graham cannot have committed this murder. This is a portrait of Henry Graham himself."

"Impossible!" ejaculated the detective. "It is a fact," replied Dr. Mason. He ran into the drawing room, and picking up an album, turned the pages over rapidly. Finally he stopped at a certain photograph.

"That was Henry Graham when he was a decent member of society," he said. The detective put the locket down close to the photograph, and compared the two pictures carefully

"There is no doubt whatever about it." be remarked. "You are right; they are portraits of one and the same man.

"Then it couldn't be Henry Graham?" inquired the physician. "A man doesn't carry a locket containing a picture of himself.'

"It may not be Henry Graham at all," replied the detective. "I hope it isn't for the sake of the family; but he's the man we've got to look for first, and the sooner we find him the better your friend's prospects are of regaining his

CHAPTER X.

There are all kinds of men in Paris, all kinds of failures in life and all kinds of successes-the poor genius who dispatches himself in an attic, and the financial magnate. The Vicomte de Valair was one of those gentlemen who might be placed in the latter category. At a bound he had risen from comparative obscurity to sudden wealth and such social position as his title, having its source in the king of the Belgians, could insure him in a society which cared rather more for good dinners than old blood.

been the successful floating of the City and Suburban Messenger Company. London had refused to accept this scheme, preferring to send its servants out into the rain and ruin its liveries, to having a little instrument in the house by which to summon at a trifling charge a messenger, a doctor or a cab. De Valiar, with an eye keen as a hawk, had watched the career of the enterprise in the English metropolis. He saw that it was unsuited to the phlegmatic and exclusive temperament of the Briton. In the American colony at Paris alone was to be found a successful field for its operations.

The projectors of the London company, Americans, were glad enough to sell the French patents. They even laughed in their sleeves at the vicomte. as they pocketed his cash, regarding him already as a ruined man. At the same time they could not help admiring his audacity. The Vicomte de Valiar was audacious, and he displayed consummate tact in putting his scheme before the public. He opened a large and showy office. He subsidized the most venal of the Paris newspapers; he pulled a thousand strings. Then, when all was ready, he opened his subscription books. Hundreds came to his office, rang up a messenger, and having subscribed, called up a cab on the queer little buzzing instrument, and departed rejoicing in their hearts that there were such enterprising men in existence as the Vicomte de Va-Har.

All that was five years ago. Once floated, the vicomte had promptly withdrawn himself from the messenger enterprise, and invested the increased capital which that speculation had brought him, in the Mutual Credit and Trust Company. A very limited number of shares of this concern had been offered to the public. Such was the prestige of the vicomte's name that they had been subscribed for over and over again in a very few hours.

But it was not alone in the field of business that de Valiar had achieved such a remarkable success. The vicomtesse was a brilliant, dark-eyed, handsome woman, whom de Valiar claimed to have met abroad during his travels in the West Indies-Martinique, rumor had it. Her entertainments were much sought after. and who shall say that she was not a useful and excellent helpmeet? If a wealthy subscriber wavered, an invitation to the house where they could talk the matter over almost invariably resulted in the closing of the transaction. It was not possible that a man with such an establishment-above all such a wife -could go wrong. If the vicomte's idea of an office was rather a loud one, the undoubted good taste of his wife corrected these things at home.

Those deep blue eyes of the vicomtesse were not the only attraction at the de Vallar mansion. There was always high play for those who relished that kind of thing, and a sprinkling of those ladies whom such a woman as the de Valiar. as she was familiarly called at the clubs, would be sure to gather around her. They were women of great personal attractions, some of them divorcees, others on the high road to that enviable state, the

unal separation, which leaves the wife in a position to enjoy herself without daner of comment, and supplies her, under he French law, moreover, with the means of doing so.

Of the many frequenters of the vicomesse's establishment in the Avenue Wagam perhaps M. Jules Chabot was as welome a guest as any. His undoubted repectability made him an exceedingly deirable acquaintance. M. Chabot, on the other hand, liked the free-and-easy atnosphere of the de Vallar manslon. De Valiar was a man who always had some young, rich fool dangling after him, desirous of seeing life. A certain portion of the money only of these innocents could be diverted to the innumerable and mysterious uses of the Mutual Credit and Trust Company. They were then afforded an opportunity of losing the residue at the card tables in the Avenue Wagram.

Many, doubtless, who frequented the vicomte's establishment were totally unaware of the risks they ran. These were rarely suffered to go behind the curtain. M. Chabot was one of those who had for some time not been admitted to the privileged circle without great care. To do him justice, it is highly probable that if the veil had been removed all at once, be wbuld have ceased his visits altogether. He lived in bachelor apartments. Profoundly impressed with a sense of his personal dignity, he endeavored on a very small income to keep up appearances. Lately, however, he had joined de Valiar in more than one investment by which he had profited.

The wily de Valiar, who had allowed his friend to pocket something handsome as his share of these enterprises, of course, had his object in view. What other, indeed, could it be than to discover all about Chabot's rich friend, Mme. Roupell, concerning whom M. Chabot was not at all loth to impart information, for he would in his turn be able to dis cover what probable dot the old lady would be able to give whichever of the girls he should choose to marry.

Such inquiries, the vicomte, whose position in the world of finance enabled him to make better than Chabot, willingly set on foot to oblige his friend. He assured M. Chabot that report had not exaggerated Mnie. Roupell's wealth. That a portion of a million and a half of francs had been set apart for the Weldon sisters. In the opinion of M. Chabot, it only remained for him to declare himself to one or the other of the young ladies, and he had been, as the reader will have seen, on the very eve of making such a declaration to Emily Weldon when the tragedy occurred.

The question which now arose in the mind of M. Victor Lablanche, the astute prefect of police, was this: Had M. Chabot sought to precipitate matters by the removal of the proprietress of the Chatesu Villeneuve? He had discovered already that inquiries regarding her fortune and her intentions respecting it had been set on foot by Jules Chabot. A little The Vicomte de Valiar's great hit had | further research revealed the fact that the Frenchman's finances were in a desperate condition. In his later enterprises with the Vicomte de Valiar, fortune had not been so kind. He had lost heavily.

CHAPTER XI.

Five years before the tragedy at the Chateau Villeneuve, Charles D'Auburon had found himself the untrammeled possessor of a considerable patrimony, and had started in to enjoy life. He was then twenty-one years of age. Two years later he had exhausted every means of pleasure. He was at that age when a really good woman would have proved his salvation. She did not, however, make her appearance. He was destined to find relief in a more novel and totally unexpected direction.

The Rue Brodier is not a particularly attractive street either before or after midnight. The police will assure you that it is positively dangerous. Many a sunrise has revealed the body of some victim lying in its dark courts and noisome alleys. It is altogether a strange place for a young man of means, who by rights should at such an hour be snugly in bed and asleep, to be wandering in at three o'clock in the morning. It is the abode of robbers. Every house in it is a den of thieves. The Seine, running by at its foot with dark and turbid flood, is altogether too handy.

It was to this unattractive street that at an unseemly hour Charles D'Auburon strayed with unconscious feet. He had arisen from a sleepless bed, and had strolled far and near, intending to tire himself out. Then his reward would come; repose, sound and refreshing, and, glorious thought, perhaps an appetite, to which latter luxury he had been for some days a stranger.

He walked on, totally unconscious of danger, a thick stick his only weapon, in all the confidence of a man who has never felt the crack of a brass knuckle in the hand of a garroter or made the acquaintance of a sandbag.

Dark figures were creeping from the alleys behind him. Mysterious whistles resounded and re-echoed from the courts. Something told him of his danger. He stopped and looked up at a name on the corner house, just legible in the dingy lamp light. To what part of Paris had he wandered? He was in the Rue Brodier. Involuntarily he turned to retrace his steps, only to find himself confronted by a half score of sturdy ruffians. He grasped his stick the tighter and backed closer to the wall. His face was very pale; but he did not show any sign of fear.

"You will go on," he answered, defiantly, "or I will call the police,"

"The police! But few of those cattle make their beats in the Rue Brodier, even in the daytime," retorted the leader of the ruffians. "Come, your money, young

D'Auburon put his hand in his pocket and flung into the air what silver and gold he had about him. It fell upon the payement under the street lamp. They rushed at it like beasts. Then D'Auburon lost his nerve. He thought he saw his opportunity. He sprang into the middle of the street and ran like a deer.

asked him for me? The mob ruched after him. He would have distance Chem all, perhaps, he was

so very fleet, when the leader put ris hand to his mouth and uttered a peculiar cry. Immediately from the alley ahead of him sprang two men. He was upon them before he knew it. He raised his heavy stick and struck one down. The other jumped at his throat and bore him to the ground.

Even while he was thus fighting and struggling for his life he became conscious that something was being done in his favor. He saw a medium sized, thickset man standing over them and heard him speaking in tones of authority. Immediately the fellow with whom he was fighting relaxed his hand on his throat. On his dirty face alarm was plainly visi-With a muttered apology to the thickset man he rushed to meet the mob of his fellows, exclaiming:

"Back, you fools. It is Monsieur Cas-

Quietly they all sneaked away from the man whom of all others they dreaded. He had been known to go in among them, and at the point of the pistol pick out some desperate criminal and deliver him over to justice. That's how Alfred Cassagne and Charles D'Auburon became acquainted.

Profoundly grateful to M. Cassagne, D'Auburon not only did not lose sight of him, but visited him often. friendship of the detective was the other's salvation. Merely curious at first, D'Auburon ultimately became completely fascinated in the character and career of his

Thinking that he, D'Auburon, had seen and exhausted everything, he was astonished to find these new fields of adventure and occupation which this man had tilled to such perfection that they yielded an abundant harvest. Imagining he knew it all, he stood humbled in the presence of that genius, whose unequaled penetration of the thoughts and methods, and whose extraordinary knowledge of the ways of men and women, astonished while it enthralled him.

With an ardor which he could not have believed he possessed, he willingly placed himself and his fortune at the disposal of the great master in that most difficult of professions. D'Auburon, as Cassagne before him, succumbed to the fascinations of a pursuit which the Ignorant despise, simply because they do not comprehend it. D'Auburon became first the pupil, and finally the assistant of the great detective. And D'Auburon and "Cliquot' were one and the same man.

It was nearly ten o'clock one morning when D'Auburon jumped out of bed. He had worked late the evening previous on a pet literary project-Lives of Great Detectives. On the table of his sitting room the manuscript upon which he had been engaged still lay. Scattered near it were half a dozen volumes, all relating to the same subject. D'Auburon stepped lightly from his bedroom into a small kitchen at the back of the flat. He struck a match, lit his gas stove and put on his chocolate. Going to his bathroom he turned on the cold water. Then he went out and stood for a moment in his dressing gown and slippers looking out through the lace curtains into the street. He was perceptibly bored. Active service was what he was longing for. Failing that, for things had been dull of late, he had fallen back upon his book.

He was aroused from his reverie by the sound of the water boiling over in the kitchen. Passing quickly through the other two apartments he busied himself in the preparation of his chocolate. This done, he took two rolls from a small cupboard, put them on a plate and carried them into his sitting room, where he deposited them on the table. Then while his chocolate was cooling, he went to the bathroom, where he threw aside his dressing gown and undergarment, kicked off his slippers and disported himself for a minute or two in the water. He was plunging around, enjoying the icy contact as only a thoroughly robust man does, when a loud knocking at the door of the sitting room was heard. He open ed the bathroom door without stepping from the tub, and shouted lustily:

"Wait a minute; I am bathing." "I can't wait. Hurry up," replied a voice on the outside of the door. "There's a letter for you, monsieur."

(To be continued.)

Visitors on the Job.

The truly gifted engineer always makes one part of his work fit into another, and no energy is ever wasted.

A wealthy engineer who had set up a very fine place in the country, whore he had carried out many pet constructive projects, was visited there by an old friend. The visitor had so much difficulty in pushing open the front a gate that he spoke about it to the pro- rests the gate piece, which is of a suit-

"You ought to look to that gate," he said. "A man who has everything exactly right should not have a gate that is hard to open."

"Ha!" exclaimed the engineer, "you inserted to hold it in place. don't understand my economy, I'm quite certain. That gate communicates with the waterworks of the house, and every person who comes through it pumps up four gallons of water!"-London Tit-Bits.

Too Much to Bother With.

Sabbath School Teacher-Where have you been lately, Sadie? I haven't seen you at Sunday school for some time.

Sadie Smith-Oh, please, miss, I'm learning French and music now, so mother don't wish me to take religion just yet .- London Sketch.

A Better Brand.

Tom-Shortleigh has given up the idea of joining that north pole expedition. He says he doesn't care to court death in the arctic regions.

Jack-Well, I don't blame himseeing that he is now courting a rich widow.

Wine.

He-When she married without her ather's consent he cast her off without a penny.

She-How did they contrive to live? He-They published a volume of their love letters.

She-What did papa say when you He-He fell on my neck and wept.

No Wonder.

Spraying Potatoes. Careful potato growers can no longer

Suggestions for Dairymen. A good time to do your dehorning is to dehorn the calves with a good dehorner when they are a few days old. Mark them with an aluminum earmark

so you can keep a record of them. Keep a record of the breeding of each cow, so you will know when she is due to calve, and then allow her to go dry six weeks before calving.

The dairy bull should be fed like s working horse and should receive plenty of exercise. Work him in a tread

The milking is one of the most important parts of the dairy business. Tte cows should be milked quickly, cleanly and quietly. Do not excite your cows or they will not let their milk down. Don't abuse a cow because she kicks. If she kicks there is some cause for it. Look for the cause and remedy it. It may be a sore teat, it may be an inflamed udder or it may be that she has been misused and regards her milker as an enemy that she must fight. If such is the case, treat her kindly and she will soon learn that you are not going to harm her.

Clip the long hair off the udder and flanks and tall, and wipe off the udder with a damp cloth before milking, and you will be surprised to see how much cleaner the milk will be.

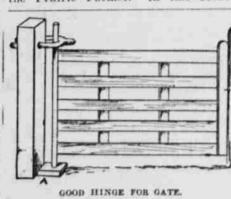
Weigh each cow's milk with an accurate scale and test the milk with a Babcock tester and you will be able to see how many of your cows are paying for themselves.-Dr. David Roberts, Wisconsin State Veterinarian.

Wheat in the Cotton Belt.

The first week in November is early enough to sow wheat throughout the middle portion of the cotton belt. This crop often succeeds well sown as late as Dec. 1, provided the conditions shall be favorable for germination for two weeks after sowing (not too cold and wet). Land covered with a thick growth of grass or other vegetation is not considered the best condition for wheat, for the reason that wheat likes a compact, smooth surface soil. Turn your land well, then harrow, then roll with a heavy roller, then sow the seed. A one or one and a half ton roller run over a freshly plowed surface once or twice will compact the three or four inches of surface soil. The wheat seed should then be put in with a regular wheat drill, says a Southern authority. I would not apply less than 400 pounds of fertilizer per acre and would prefer 500 to 600 pounds unless the land be already rich. I recommend this formula: Two hundred pounds acid phosphate, 400 pounds of cottonseed meal and 50 pounds of muriate of potasn per acre, supplemented with a top dressing of 50 to 75 pounds of nitrate of soda in March if the appearance of the plants seem to indicate the need of more nitrogen.-Exchange.

Durable Gate Hinge.

In the accompanying sketch A represents a block of hard wood in which a socket hole is made, says a writer to the Prairie Farmer. In this socket



able size to turn easily. Through the upper part of the post a two-inch bole is bored into which is driven one prong of a hedge fork. A small hole is bored through the end of the prong and a pin

Wintering Sheep.

It is not cold weather that hurts sheep so much as it is getting wet. Sheep to fatten well should be fed regularly twice a day, morning and evening. Sheep naturally drink a little and often, and should have water convenlent to them all the time. Don't feed well and give good shelter, then allow your sheep to drink ice water to cool off.

Lamb Values Advancing.

During the past ten years there has seen a building up period in the lamb trade. Lambs are now in demand in every consuming center and the trade appears to have no limit. The fact of the matter is that lambs are becoming scarcer each year. Any first-class lambs will be sure of strong prices for many years to come.

Only Healthy Animals Pay.

Pure water only should be allotted to the hogs. Do not think that the hog will eat anything and it will be best for him. Clean food and drink are better and more profitable for any animal. Healthy animals only are profitable in this age .- E. J. Waterstripe, in Swine.

Grain Will Increase Cream.

It is claimed that cows that are fed a little grain in connection with their pasture yield a larger proportion of cream in the milk and always make

doubt the advantages of spraying in "blight" years; but some doubt whether the practice is profitable year after year. Tests along this line have been continued for five years by the Experiment Station at Geneva; and the evidence presented in Bulletin No. 290, giving details of the fifth year's test and summaries of preceding ones, seems conclusive in favor of the practice. The gain each year has been profitable; and there is already much more than enough excess of gain over cost to pay for spraying five years more. Similar gains, though not quite so great, were obtained by farmers under tests care- 1086—The Domesday Book, a page fully checked by the station and by much larger number of farmers who sprayed independently.

Red Texas Onts.

The strain of the Red Texas oats which has given the largest yield for two seasons and which stands third in order of yield for the four years' trial has been grown at the Kansas station for four years and has seemed to improve rather than to deteriorate in quality and yield. Oats are not considered well adapted for growing in the State. It is the general experience that oats soon "run out" in Kansas, and farmers consider it necessary to secure new seed every two or three years. The trials at the Kansas station, however, indicate that it is not only possible to maintain the quality and yield of oats, but also to even improve them by good culture and by sowing only the best grade.

A Natl Box.

By having a regular and orderly naft box always at hand in some convenient place it may come in handy in an



HANDY NAIL BOX.

emergency. The box with separate compartments for the different sized nails may be easily made by inserting partitions in the box, the size depending the number of apartments desired

Twig Diseases.

It may not be generally known, but many twig diseases of trees are spread by the pruning tools. One very successful nurseryman dips his pruning knives and saws in a solution of carbolic acid before beginning to prune another tree so are on the tool this treatment will destroy them. As soon as a wound is made it is a good idea to disinfect and paint it to keep out the moisture. There is danger of trees contracting disease, as the germs enter the wounds and diseased places result, or the exposed parts will begin to decay as soon as the molsture gets a hold.—Apple Specialist.

Saving the Clover,

It is a falling of the American farmer when a blade of grass or a stem of 1888 Friends of the condemned in clover makes a strong showing to try Knob outlaws in Missouri into clover makes a strong showing to try to turn it into beef, mutton or pork, In this effort to utilibze it he entirely 1889-Revolution at Rio Janeiro and forgets that the plant may need a little winter protection. He does not under- 1893-Demonstration by Chicago and stand how little is often sufficient to save the plant from frost destruction. Where the clover is not pastured it is often allowed to perfect its seed, which is as fatal to the crop next year as the winter freezing. Clipping would save the crop where it is so forward as to bloom and perfect seed.-Rural New

Beans Fed to Swine.

Beans can be med to swine only in the cooked form. The pig seems to be unable to utilize beans which are at all hard or firm, even though they have been boiled for some time; hence it is very essential that they be thoroughly and carefully cooked, says R. S. Shaw, Michigan. To supply a single feed of half-cooked beans to a pen of hogs robs them of their appetites and relish for their food, if indeed it does not put them off their feed.

The Asparagus Bed.

Burn off the asparagus heds now and clean the ground thoroughly, applying manure plentifully. All bushes weeds that have not been cleared from the ground will serve as harboring places for mice and insects. When the materials on the surface of the ground which have been destroyed by frost are dry, and the grass also dead, it is not difficult to burn an entire bed over and thus consume many seeds on the

Ben Davis Good Enough. A Maine farmer who has been mak-

ing money during the past eleven years from growing Ben Davis apples, recently disposed of a shipment of this fruit at \$4.85 net profit per barrel. Whee all other apples are past their usefulness, old Ben Davis is good enough for the most of the people,

Guinea Fowls. It is a hard matter to distinguish the sex of guinea fowls. Some authorities clair; that the male chatters in a quick manner, while the female gives off a sound like "Otrack" or "Joe Pratt," or "Buckwheat." The male gives a sound similar to a screech turned into a laugh.



survey of England, completed, 1093-Malcolm Canmore, King of Res. land, slain in battle at Aluwick. 1315 Swiss defeated the Austrian s

1340-Moors defeated at battle Tarifa, in southern Spain. 1381-Adolphus, Count of Cleves, fous ed "The Order of Fools." 1618-Sir Walter Raleigh beheaded a

battle of Morgarten.

Wentminster for high treason. 1686 -Treaty of neutrality between he land and France for America. 1715-The Barrier treaty continued a

Antwerp.... The Netherlands, & ples, Milan, etc., added to the in trian dominions. 1727-New England shaken by an eng quake.

1761-The ship L'Auguste wreckel d Cape Breton, 114 lives being lost 1703-Mason and Dixon arrived for England to survey the Pennsylvan and Maryland boundary.

1770—Bruce, the African explorer, a covered what he considered to be a source of the Nile. 1775—Benedict Arnold, with America troops, arrived at Quebec to lay any

to the city. 1776-British under Howe stude Fort Washington.

1777-Washington retired to Was Marsh, below Philadelphia. t806—Lieut. Pike first sighted the Co-1810-First steamboat on western sales

left Pittsburg for New Orleans. 1814-The "Robert Fulton," the fre steam war vessel, launched. 1833 Remarkable display of means stars seen over a large part of

North America.

1839-Khelat, capital of Belochius captured by the British. 846-Cracow appeared by Austria. 1848 Count Rossi, minister of the is

849-The ship Caleb Grimsnaw band at sea with great loss of life. 1856-The Grand Trunk railway d Canada opened.

terior, assassinated at Rome.

1800 - Major Robert Anderson of Kee tucky ordered to take command d the Federal forces in Charleston in

1864 Gen. Sherman began his mark's the sea....Gen. Sherman cut to wire connection between Atlanta at Washington . . . Gen. Sherman bers.

ed a part of Atlanta. 1881-Trial of Charles Guiteau, the D. anssin of President Garfield, began 1885 Servia declared war against 16

garia. five of the leading witnesses.

republic proclaimed.

1894 Secretary Carlisle called for in for a second issue of \$50,000,000 d bonds. 1898 Earl of Minto sworn in as ernor general of Canada.

1900-United States cruiser Young wrecked at Guam by typhoon. 1901 - Execution of Czolgosz for the apder of President McKinley.

1902 - Attempt made on the life of Kin Leopold of Belgium.

An Amphibious Automobile.

The old idea of a wheeled vehicle the should run both on the land and in the water has been realized in a recent into tion by a Frenchman named Karelle. according to an article translated for the Literary Digest. The body has the re-eral form of a boat's hull of sied, sin wheels on axles passing through water tight tubes. It is driven by a twest horse-power motor, with a speed-change axie so prolonged as to run a scree propeller when the machine enters the wiff. while a rudder is controlled by the ster-ing gear. The boat will leave the sair with its own power if the slope is at more than 15 per cent, but if greater in this, tackle attached to a tree or rocks operated by a windlass in the bow is a lied upon to draw the carriage from it.

All Around the Globe. Of persons stricken with insanity about one-third recover.

The fan exports of China amount \$11,000,000 a year. The Emperor of Japan has thirty by

sicians and sixty priests. Helen Varick Roswell has been scient

to start a string of women's clubs on b Isthmus of Panama.

Cape Colony is developing into a secountry. It has 20,000 acres of the yards and 60,000,000 vines.

In Belgium girls are expected to ps five weeks out of each school year b learning housework. The girl is regard to know not only how to cook a dissi-but to clean up and care for a kitchel do marketing, wash and iron,

The ancient city of Lyons, the the 000, view with Milan in importance is world's silk industry. No fewer than 000 people—men, women and children are employed in the factories.