The French paper a Liberte publishes the following particulars in relation to the escape of Marshal Bazape: "Some fresh in formation anablas us to assign to the avasion a motive which we previously hesitated to believe. One of our correspondents writes that the prespect alone of an important command in the Spanish army decided the Marshal to quit his prison. Negotiations. more or less authorized, had been opened for nearly a month past between him and a Spanian agent calling himself the delegate of his Government. On this subject it is proper to point out that the ex-Marshal had already been formerly several years in the service of Spain, during the wer from 1831 to 1840; he made a campaign against the Carlists, in quality of Lieutenaut, in the mixed legion authorized by King Louis Philippe. On his return to France after Philippe. On his return to France after the peace, he had to abandon all the grades which he had attained, the Govern a fat re-fusing to recognize them because they were acquired in foreign service. Since that period the Marshal has kept up numerous relations in the Peninsula and has many friends there. The ex-Queen is the god-mother of one of his children, and he has commanded in chief for several years in an commanded in chief for goveral years in an old Spanish colony. His wife is Mexican, that is 10 say, of Spanish extraction. He speaks and writes Castilian perfectly well, and has always avinced the warmest sym pathies for Spain."

ELECTRICAL TORPEDOES.

In a letter dated New York Hotel, N. Y. 1874, Captain Hunter Davilson. Into of the Confederate service, lays claim to the first successful application of electrical torpedoes or submerine mines in time of war, and as a system of defence. The substance of his letter is as follows:

The first ides of using torpedoes on the Confederate side, originated I believe with the Hon. S. R. Mallory, Secretary of the Navy, and he directed the distinguished Captain M. F. Meury, LL D, to make experiments with a view to their general employment if view to their general encounters. ployment if Practicable, I was selected as his immediate assistant. His work commenced in the spring of 1864, and continu ed for a fow months only with electrical tor pedoes. He had arrived at no definite con-clusion from his experiments, in any particular when he left the Confederacy for Lu rope, and I was ordered to take charge, sub ject to orders from the Navy Department only, and remained so until near the closing scenes of the war, when I was relieved in command by Captain J. Pembroka Jones.

The means used in my electrical torpe lo defences differed in every essential purti cular from those used by capt in Muiry in his experiments. The peculiar construction of the Kines, the methods of fixing them in position and connecting them with the cables and batteries; the determination of the quantities of powder to use at different depths and the effective areas, the batteries used for firing, and also for testing the mines, as well as the organization an I rquip ment of the stations from which the mines were controlled, all formed a complete sys tem devised by myself. The results of this system were that the first vessels ever in jured or destroyed in war, by electrical tor pedoes, were by the Torpedo department operating under my immediate command.

rence to Admirals Porter and S.P. Lee, and Commander W.B. Cushing, T.S. Navy, for the fact that an efficient motern of torpedo defences did exist on the James River durs ing the war, and to the Hon. SR. Mallore ; Captain J. M. Brooke, inventor of the Merrimae, the Brooke Gun, and the deep sea sounding apparatus; and also to Cuptum Wm. H Parker, formerly Superintendent of the Confederate Naval School, that Porgenize ed and commanded these defences, and was the first to make them successful: There are volumer of evidence to this effect that can be produced when necessary:

I hold letters from the three last named gentlemen, and from the late General R E Lee in reference to the efficiency of my Porpedo department and a letter from the Mon, S R Mallory in which he says " I regarded your service as equivalent to that of n well appointed fleet or army," and this had reference only to the defences of Rich mond. In fact when the system was servly completed and inspected in person by Profi. dent Devis, General Lee, and Secretary Millory, it was immediately decided to with draw large an above of troops from that quarter for offensive operations elsewhere it being well understood that the Union armies could not advance without the assist tance of the Federal Squadron, which advence was for a long time effectually prevented by my system of Submarine dofences. Many versuls were distilled or de-stroyed by mechanical or contact torpolars, but such effect is known to be the result of mera chance, often as fatal to Irlend as foe, and produces and such demoralizing effect as the certain destruction which awaits any vessel attempting to pass electrical forpedoes.

In regard to the efficiency of the torpedo defences employed by mo during the wer, as compare livith those of the present day. I have to say that I have been almost can stantly on torpode duty ashore and all of strately on the peak the subject a study in soveral foreign countries on lour own, and have not vot soon only notified improve ment or development of the original system and if we were at wer with any great heral power to morrow I should prefer to rely upon it when the hour of trid came. There are several beautiful and ingenious methods devised by these who have had no practice in war, but my experience will not perceit into give them approval.

Now if we are to consider practical surcess as the test plan invention, have I not a right to this? Am I not as much entitled to it as Morse to the Pelegraph? Howe to the Sowing Michiga? Out to the Revolver? And as many other men to their inventions whose success did not carry with it the ori ginal conception of the necessity for the invention, not the first attempts to carry out the idea, nor in whose inventions as pitent od is there one original scientific principle? It is the effect produced by ait in combinat tion, and this is the basis of ninety nine out of a hundred patents. And the first success: ful attempt to achieve an importantificati object by originat principles or art in combining those which are known, is the only test by which we can be governed in award. ing a patent entitling one to an invention. It not where shall we draw the line of di unction? How shall we proceed with a pa tent office?

of my statements on file in the Navy De I tary of the Navy to purchase the patent partment at Washington, its also by refer right for the use of the Navy, which was done The marine world had probably seen the necessity for such an invention since the days of Noah, and there is not one original mechanical principle in it. It is simply a combination. The invention was several years before the country in scientific journals; was carefully examined and test ed at sea in several ships by some bi the best officers in the Navy and discussed during two acssions in Congress, yel' I have never known any one to dispute my claim. thereto.

The efficiency of electrical torpede defences is so universally recognized at this day, and they appear so simple to she initia: ted, that many of the "I know it" kind may exchain, " why I don't see my incention is the metter, for it has been long known that if a chance was got at a slip with so much powder under her, she was bound to go up." But then if so simple why did not Fulton or Bushnell in the early history of our country, or the Russians during the Crimean war stemp the fact bpor the times, some to render it, as it is now a system of defense that no nation dures neglect. And how did it becomeso? I trust to history for the answer.

If any one had to contend with the abuse and sneers, and ridicule whilst in the per-formance of torpedo duty day and night. that fell upon me during the war, he would realize that at late as the summer of 1863 some of the ablest men of the day, did not regard torpedo warfare as worthy of consideration, and the very attempts of Futton and of Bushnell, and of the Russians were used by those men in argument that my attempt also would be fruitless. Much of the light has to struggle through mediams of darkness and resistance, and gradually breaks in upon us, Our theories r rely assume a practical form, but as in miny other circumstinces to m naval and military in atters we are controlled by theory (nearly every association having one of its own) until the test, the practice comes, and then my ir see how the mist vanishes and light appears! Some have made the lucky c ste and win.

Can any one think of a war that did not cause him to wonder at his own want of forethought? How weapons and methods no chenged! How rank is experied! How he came out of the arruggle other regards higher on the ladders of science and otari i

I'm overy discovery of a new or improved weapon proves to be a step towards greate er civilization and peace.

Apropos of the foregoing, I remember that a distinguished A limital sent word to me when under a fleg of trace during the war, that if I came down to his squadron again in a certain boat, (in which I had made the first succer ful attack with the "Leo Spar forpedo") he would not respect the flag, as ho did not acknowledge that I was engaged in civilized or legitimate warfare. This glanced from my armor as many a worse shot did from my own side though for other ressons, for I felt that as he was the only sufferer then, he saw the matter from but one point of view, but that time would set it even as I replied it subs sisting to the officer, -- "respice finem" -I'no en I indeed wis not far off, for the oftical reports of the day were that the Administ took up my torpedo mines as the terand I may add the only ones, that I am linthe year 1560, Congress schopted by an aware of.

Those who are not well acquainted with "lowering, detaching, attaching, and securing rivery was conquered, and turned them linters who are not well acquainted with "lowering, detaching, attaching, and securing rivery was soon after armed with the "Lee history of our divil war will find ample proof ling busts at sea," and directed the Secret Spar-Torpedo."