



VK deposits are rare although more and more are being discovered now that scientists know what to look for. Strangely, they are distributed evenly across the globe and are always located in extremely remote, inhospitable locations. Never have so few dots on a map shaped the movements of so many armies.

The Battle of Darien Gap

To assist Japan by starving the American Pacific Fleet of reinforcements, Germany has been successfully blockading the Panama Canal since 1943 with VK powered U-boats. VK allows U-boats to remain submerged for much longer periods and increases their speed making them even deadlier.

During the blockade, German sensing revealed rich deposits of VK in Panama. Axis forces now move on the Panamanian isthmus itself. Without naval support, the Allies are easily pushed back into Costa Rica. During the landing, newly developed UnterseeLäufer march right out of the water and revolutionize the establishment of a beachhead.

The SSU, oblivious to these Vk deposits but already planning to expand into Central America as an alternate attack route to the USA, seek to leverage the chaos at the canal. They push through the swamps and jungle of southern Panama to surprise the Germans before they dig in.