OCP APOC Histor	0	1995 Africa Programme for achocerciasis Control	2013 88853 WHO Regional Strategic Plan for NTDs in the Africa Region adopted by all 47
 1968 Tunis meeting recommends program for onchocerciasis control in West Africa 1969 Several African governments request assistance to launch control program Yota River Basin 1973 PAG report recommenda 20-year aerial larviciding program to minimize economic and social harms of savanna onchocerciasis 7 countries at the Ghana meeting agree with WHO (executing agency) and World Bank, FAO, and UNDP (cosponsoring agencies) to initiate river blindness control in the Volta River Basin 	Resistance of blackflies to temephos identified WH 1987 Ivermectin introduced for control of ocular morbidity 1984 OCP expands to include southern areas in Benin, Côte d'Ivoire, Ghana and Togo	1994 Mid-Term Review endorses OCP rol approach and sizes community- ased distribution f ivermectin with rotational use of larviciding	Health Ministers of sub-Saharan Africa APOC and its partners treat 100 million people in 31 countries in Africa 2009 Proof of principle of onchocerciasis selimination with ivermectin treatment in hyperendemic foci of Mali and Senegal 2006 Atended through 2015 and o include ex-OCP countries 2002 completes operations
World Bank Jaunches	1980 1985 1 1980 1985 1 1980 1985 1 1980 1988 Trials with Commitment by Merck to begin donate as much ivermectin (Mectizan) as necessary for as long as necessary 1980 Dansion of the OCP to include Western Mali, Guinea, Senegal and Sierra Leone Strategy developed to combine larviciding and ivermectin distribution 1990 External review confirms	1992 NGDO Coordination Group for Ivermectin Distribution and Onchocerciasis Control established with 7 member organizations 1997 CCP and APOC adopt the Community Directed Treatment	2000 2005 2010 2015 2000 APOC and partners treat over 20 million people in 14 countries 2007 APOC and its partners reach more than 50 million people in 31 countries 2011 17th Joint Action Forum gives priority to onchocerciasis elimination and recommends treatment of all preventable neglected tropical ses (NTDs); and 2) program extension to 2025 2012 London Declaration makes donated drugs available for TDs that can be prevented by mass drug administration;