

Engcobo Sewage Ponds – Case Study

The anaerobic primary ponds became totally congested with anaerobic sludge due to a hydraulically overload situation. The dosing commenced on the 20/04/04 and by 28/06/04 the sludge had been biodegraded. To accommodate the hydraulic overload a weekly maintenance dosing was implemented.



A. Dosing commenced 20/04/04



B. 3 weeks after dosing commenced



C. 6 weeks after dosing commenced



D. 2 weeks after maintenance dosing started