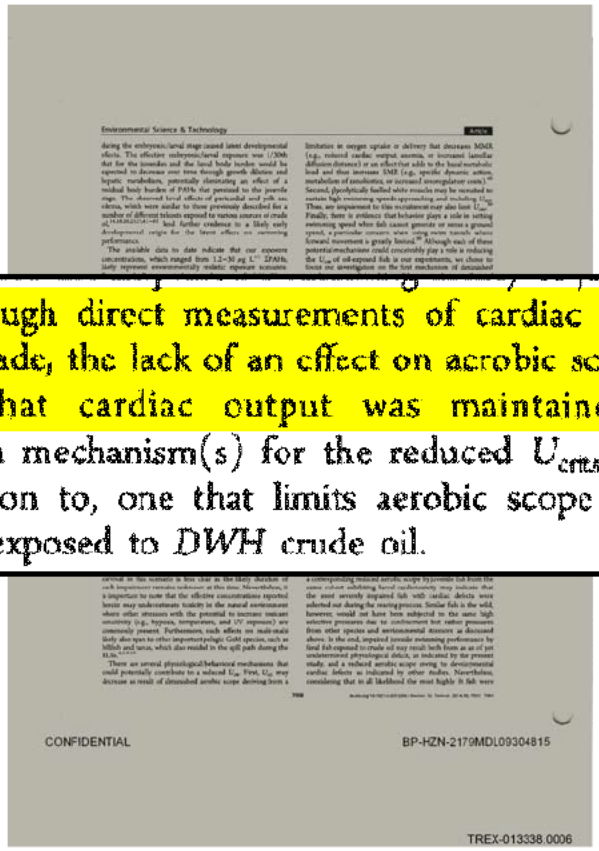

mahi. Although direct measurements of cardiac performance were not made, the lack of an effect on aerobic scope strongly indicates that cardiac output was maintained, thereby suggesting a mechanism(s) for the reduced U_{crit}s other than, or in addition to, one that limits aerobic scope for juvenile mahi-mahi exposed to *DWH* crude oil.