

5 cm

DARWIN - EAST ALLIGATOR RIVERS AREA WATERS

D. C. Green 1981 - 82

δO^{18}

-10 -9 -8 -7 -6 -5 -4 -3 -2 -1 0 +1 +2

- ⊕ Rain water
- * Shallow bores
- ⊗ Deep bores
- + Surface waters
- TD Tailings dam
- OB1-16 Observation bores

$\delta D = 8.6 \delta O^{18} + 10$

slope ~3
? mixing
? evaporation

+58
Surface Waters
(Evaporated)
+59

δD

+10
-10
-20
-30
-40
-50
-60
-70
-80

