eet tte te Ft t Fete

Indra Kalinovich^{a,b}, Allison Rutter^{a,*}, John S. Poland^a, Graham Cairns^a, R. Kerry Rowe^b

-S E S , Q , U , K O C , K7L 3N6 · D C E , G -E C Q ,-RMC, Q , U , K , O C K7L 3N6

K . . .

ь - I ь

 $\mathbf{g} = \mathbf{v} + \mathbf{v} +$ antis - inter second and the second and the second terms $- \frac{1}{2} \left(\frac{1}{2} - \frac{1}{2} \right) \left(\frac{1}{2} - \frac{1}{$ L / Sale in the shift in the second secon 1 4 . 5 . . .

 $-\mathbf{r} + \mathbf{r} +$

1. ♥ t

1.1. Background

• / I

_ , _ ,

2.6. Surface water barrier design and construction

_ . = (1 + 1) + (1 $\frac{1}{2} = \frac{1}{2} = \frac{1}$

 $- \cdot - \cdot \cdot \cdot + \mathbf{g} = \cdot - \mathbf{g} = \cdot \cdot \cdot \mathbf{g} = \cdot \cdot \mathbf{g} \cdot \mathbf{g} \cdot \cdot \mathbf{g} \cdot \mathbf{g$ _ · · · $-n_1 S = (r_1, r_2, \dots, r_n) + (r_n - S - r_n) + (r_n - r_n)$, • • · · · · · · · · · · · ·

2.7. Construction of trial surface water barrier



.6− . e 🔎 e 2004.



3. e t

3.1. Excavation and remediation

3.2. Sediment collection in PRB funnel

$$v = \frac{\left(\rho - \rho\right)}{\mu} \tag{1}$$

$$\mathbf{N} = \phi \mathbf{v} / \mu \tag{2}$$

 $= \sqrt{3} + \sqrt{3}$

3.3. PCBs trapped in gate

 $-\underline{s}_1 - \underline{s}_2 + \underline{s}_1 - \underline{s}_1 + \underline{s}_2 + \underline{s}_2 + \underline{s}_1 + \underline{s}_2 + \underline{s}_1 + \underline{s}_2 + \underline{s}_2 + \underline{s}_1 + \underline{s}_2 +$ (, ", , , , , , - S , - m , + - m , ") — **≜**₁ , ` –, $(1-1)^{-1} (\xi_{-1}, \dots, \xi_{n-1}, \dots, \xi_{n$ $\rightarrow \mathbf{n} \cdot \mathbf{n}$

 $\mathbf{g}_{\mathbf{r}}$ $\mathbf{g}_{\mathbf{r}}$ $\mathbf{g}_{\mathbf{r}}$ $\mathbf{g}_{\mathbf{r}}$ $\mathbf{g}_{\mathbf{r}}$ $\mathbf{g}_{\mathbf{r}}$ $\mathbf{g}_{\mathbf{r}}$ $\mathbf{g}_{\mathbf{r}}$ • , • ´ , ` ,• , - <u>†</u> · _ <u>†</u> - <u>†</u> - ·

3.4. Monitoring plan

 $-a_1$, $b_1 = -b_2 = -b_1 = -b_2 = -b_1 = -b_2 =$ $-\mathbf{a}_1 \cdot \mathbf{a}_1 \cdot \mathbf{c}_2 \cdot \mathbf{g}_1 \cdot \mathbf{c}_2 \cdot \mathbf{c}_1 \cdot$ ` , $i \quad i \quad i \quad - \quad \hat{\gamma} \quad i \quad i \quad i \quad i \quad i \quad \hat{\gamma} \quad - \quad \hat{\gamma} \quad - \quad \hat{\gamma} \quad i \quad - \quad \hat{\gamma} \quad - \quad \hat{\gamma} \quad \hat{\gamma} \quad - \quad \hat{\gamma} \quad \hat{\gamma} \quad - \quad \hat{\gamma} \quad$ · har i ma - i ci i se de ci e ci ma $\mathbf{x}_{1} = \mathbf{x}_{1} = \mathbf{x}_{1} = \mathbf{x}_{1} + \mathbf{x}_{2} = \mathbf{x}_{1} + \mathbf{x}_{2} = \mathbf{x}_{1} + \mathbf{x}_{2} + \mathbf{x}_{2}$ $-\mathbf{a}_1 \cdot \mathbf{a}_1 \cdot \mathbf{a}_2 \cdot \mathbf{a}_1 \cdot \mathbf{a}_2 \cdot \mathbf{a}_2 \cdot \mathbf{a}_2 \cdot \mathbf{a}_2 \cdot \mathbf{a}_2 \cdot \mathbf{a}_3 \cdot \mathbf{a}_4 \cdot \mathbf{a}_5 \cdot$

 $\mathbf{r}_{\mathbf{r}} = \mathbf{r}_{\mathbf{r}} + \mathbf{r}_{\mathbf{r}} +$ 1+ 1 - 8 1+-m - 1 - 1 - 1 + 8 1 $- \frac{1}{2} \cdot \frac{1}{2} \cdot \frac{1}{2} \cdot \frac{1}{2} - \frac{1}{2} \cdot \frac{$ $1^{\prime\prime} - \gamma_1 - \gamma_2 \cdot i = \xi_1 + \gamma_2 - (- i - i)$

A NATIONAL CONTRACTOR AND A CONTRACTOR