? why Fluoroscein
Ap. C

NASS on [illegible]
[redacted] detection limit [illegible] ppb

Grdwt Velocity .2m/day (20yr → Duwamish

? PCB's .0027 mg/l = ppm ? 2.7 ug/l = ppb (1260)

? to 200 ppb (1242) max

(1) = soil samples

Well depths (* nested wells)

(soil samples @ 2.5 ft)

→ (1) * HC-1 (50 ft) Density >1 only found

* HC-2 (25 ft)

→ * HC-3 (15 ft)

shallow borings
- HC-4 (14 ft) upper 3 ft of sat. zone (screen placement)
- HC-5 (13 ft) " "
- HC-6 (12 ft) " "
- HC-7 (12 ft) " "
- HC-8 (12 ft) " "

* HC-9 (100 ft) - below SILT (backgrd levels)

* HC-10 (72 ft) - " SILT (" "

well depths between 9+15 ft (soil samples

1st drilling (1)
- G-1 well screens w/in 1st 3 ft of saturated zone — 6 ppm PCB
- G-2 " soil samples — .05 ppm PCB
- G-3 "
- G-4 "
- G-5 "
- G-6 "

2nd drilling (1)
- G-7 "
- G-8 "
- G-9 " soil samples near water table

	trichloroethane ppb	[illegible]
At 100' (HC 9) =	120	2500
backgrd vs (G 4) =	46	110

SCL 05912

CTY0050815

SEA291272