

RESULTS OF C8 SAMPLES FROM DW IN 1993

- GROUND WATER SAMPLES ON THE SITE,

OPPT-2003-0012

Sample point C8 in ppb

488
W3 A 0.2
B 1.0
W6 A 0.7
B N.D.
C N.D.
D N.D.
W8 A 3.0
B N.D.
C N.D.

Remark: There is a project for ground water treatment to reduce several chemicals which are identified. Inform if the used technique for this treatment will have any effect on C8.

GROUND WATER SAMPLES IN THE UPPER LAYER ON THE SITE BY THE MERWEDE RIVER,

Sample point C8 in ppb

77 230 *
119 94 *

- Investigate practice of Teflon handling in that area.
- Direction of ground water flow is to the Merwede river.

SAMPLES FROM THE MERWEDE RIVER,

Sample point C8 in ppb

Hardinxveld, upstream N.D.
Baanhoekbridge, upstream N.D.
DuPont, downstream 7.1
House te Merwede, downstream 7.0 *

- make an action plan to reduce this emission.

SAMPLES OF GEVUDO, WATERSTREAM FROM DUPONT,

Sample point C8 in ppb

Gevudo #1 53 *
Gevudo #2 6.6 *

SAMPLES FROM DRINKWATER WELLS,

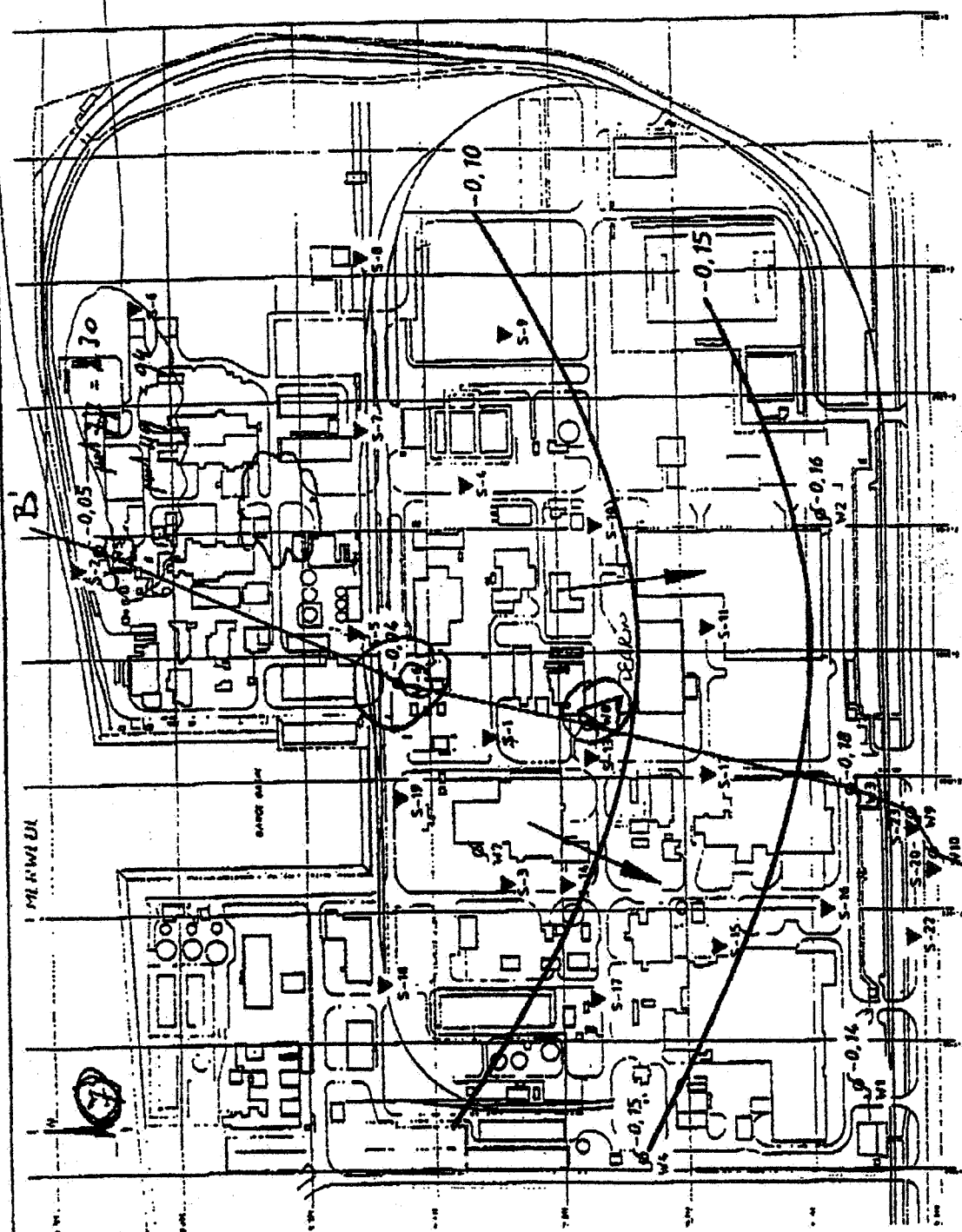
Sample point C8 in ppb

Wantij area, well 101, 4e packet N.D. *
Wantij area, well 105, 4e packet N.D. *
At site of Water company (1st g.m.w.) 0.2 *

* The laboratory had some problems with their procedure during these analysis, which could permit the reported results to be up to 2X higher !

EID602575

②



Legenda :
 -0,15 isohypse op NAP -13m gecorrigeerd
 Ø -0,16 stijghoogte op ca. NAP -13m
 WZ

dec. '91	Q.	10/40
CO-315510		
BIN. 9.2		

GRONOMECHANICA
DE LUYT

Postbus 619, 1400 AB de Bilt
Telefoon 0172/51 15 00

Telefoon 0172/61 09 21
Tele. 14234 and 4

OU PONT DE NEMOURS, DORDRECHT

ISOHYPSENPATROON EERSTE WATERVOEREND PAKKET
OP 1991-04-15

EID602577

W-3



3202



W5
0703

MERWEDE
RIVER

water in
sand

SANDY LAYER
DREDGE FROM RIVER

4 m 230
94

5m

3.0

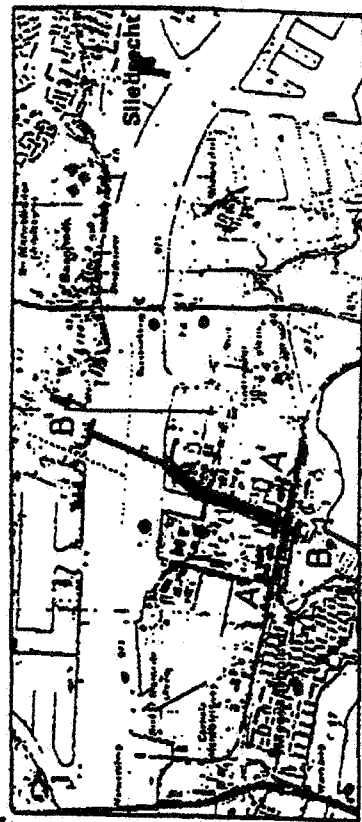
0.7 W6 A upper Aquifer

N.D.

N.D.

EID602578

N O A
sondering
Iler peilbuis
ontker



school 1 25 (190)