235000 240000 245000 250000

530000 530000

525000 525000

24
OSH-NORTH-B

21

OSH-NORTH-C
25

OSH-WEST-B
23

22

OSH-2
20

OSH-1

OOSTERHESSELEN

DALEN

GEESBRUG

GSB-1

DAL-NORTH-A
16

DAL-WEST-B
17

18
DAL-EAST

**
19

-5E

-14 -5A -4

14* 12A* 7*

DAL-WEST-L
15

-10 12B -2A

12* 6

DAL-EAST-A
4

DAL-EAST-B
3

-1 -8

DAL-CENT-A
5

DAL-EAST-D
2

13**

DAL-WEST-H

DAL-6 -12

-9

9 8
DAL-WEST-E

DAL-EAST-C
1

10** -11 11
DAL-WEST-G

-7 -3 -13

Conc. Drenthe
Conc. Schoonebeek

Block boundaries as used in Genrem

* 7 - DAL-WEST-D
12 - DAL-WEST-F
12A - DAL-WEST-J
12B - DAL-WEST-A
14 - DAL-WEST-C

** 10 - WATER
13 - WATER
19 - WATER

Fault block 19 has been adjusted following the drilling of OSH-6.
As a result the whole fault block has been shifted downwards by 100 m.

Coordinate Proj. RD

1 km

NAM

Top Limburg Reservoir Blocks
Oosterhesselen-Dalen

Scale 1 : 50000

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