Equipment Item	Equipment Item Type	Scenario Name	Scenario Type	Path To Root	Substance	Inventory [kg]	LocationX [m]	LocationY [m]	Event frequency [/AvgsYear]	Hole Size / Pipe Diameter [m]	Weather	Discharge mass [kg]	Discharge rate [kg/s]	Release duration [s]	Largest Distance to 1% lethality
Trunkline - Windturbine bijdrage	Long pipeline	RDS 3_Breuk	Rationalised Discharge Scenario	DPI route\Windturbine\Trunkline - Windturbine bijdrage\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 3_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		61358,793	444853	6,54805E-08	1,0685798	B 3		33102,62971	58,46738406	827,8
Trunkline - Windturbine bijdrage	Long pipeline	RDS 3_Breuk	Rationalised Discharge Scenario	DPI route\Windturbine\Trunkline - Windturbine bijdrage\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 3_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		61358,793	444853	6,54805E-08	1,0685798	D 1.5		33102,62971	58,46738406	1018
Trunkline - Windturbine bijdrage	Long pipeline	RDS 3_Breuk	Rationalised Discharge Scenario	DPI route\Windturbine\Trunkline - Windturbine bijdrage\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 3_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		61358,793	444853	6,54805E-08	1,0685798	D 5		33102,62971	58,46738406	806,7
Trunkline - Windturbine bijdrage	Long pipeline	RDS 3_Breuk	Rationalised Discharge Scenario	DPI route\Windturbine\Trunkline - Windturbine bijdrage\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 3_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		61358,793	444853	6,54805E-08	1,0685798	D 9		33102,62971	58,46738406	435,5
Trunkline - Windturbine bijdrage	Long pipeline	RDS 1_Breuk	Rationalised Discharge Scenario	DPI route\Windturbine\Trunkline - Windturbine bijdrage\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 1_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		61358,793	444853	7,27561E-09	1,0685798	B 3		33102,62971	87,04525227	955,7
Trunkline - Windturbine bijdrage	Long pipeline	RDS 1_Breuk	Rationalised Discharge Scenario	DPI route\Windturbine\Trunkline - Windturbine bijdrage\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 1_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		61358,793	444853	7,27561E-09	1,0685798	D 1.5		33102,62971	87,04525227	1238
Trunkline - Windturbine bijdrage	Long pipeline	RDS 1_Breuk	Rationalised Discharge Scenario	DPI route\Windturbine\Trunkline - Windturbine bijdrage\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 1_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		61358,793	444853	7,27561E-09	1,0685798	D 5		33102,62971	87,04525227	932,5
Trunkline - Windturbine bijdrage	Long pipeline	RDS 1_Breuk	Rationalised Discharge Scenario	DPI route\Windturbine\Trunkline - Windturbine bijdrage\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 1_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		61358,793	444853	7,27561E-09	1,0685798	D 9		33102,62971	87,04525227	460,5
Trunkline - Windturbine bijdrage	Long pipeline	RDS 2_Breuk	Rationalised Discharge Scenario	DPI route\Windturbine\Trunkline - Windturbine bijdrage\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 2_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		61358,793	444853	5,89325E-07	1,0685798	B 3		33102,62971	13,8383363	629,8
Trunkline - Windturbine bijdrage	Long pipeline	RDS 2_Breuk	Rationalised Discharge Scenario	DPI route\Windturbine\Trunkline - Windturbine bijdrage\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 2_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		61358,793	444853	5,89325E-07	1,0685798	D 1.5		33102,62971	13,8383363	742,3
Trunkline - Windturbine bijdrage	Long pipeline	RDS 2_Breuk	Rationalised Discharge Scenario	DPI route\Windturbine\Trunkline - Windturbine bijdrage\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 2_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		61358,793	444853	5,89325E-07	1,0685798	D 5		33102,62971	13,8383363	602,2
Trunkline - Windturbine bijdrage	Long pipeline	RDS 2_Breuk	Rationalised Discharge Scenario	DPI route\Windturbine\Trunkline - Windturbine bijdrage\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 2_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		61358,793	444853	5,89325E-07	1,0685798	D 9		33102,62971	13,8383363	513,4
Trunkline - Windturbine bijdrage	Long pipeline	RDS 4_Breuk	Rationalised Discharge Scenario	DPI route\Windturbine\Trunkline - Windturbine bijdrage\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 4_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		61358,793	444853	6,54805E-08	1,0685798	B 3		33102,62971	35,46552669	746,5
Trunkline - Windturbine bijdrage	Long pipeline	RDS 4_Breuk	Rationalised Discharge Scenario	DPI route\Windturbine\Trunkline - Windturbine bijdrage\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 4_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		61358,793	444853	6,54805E-08	1,0685798	D 1.5		33102,62971	35,46552669	893,5
Trunkline - Windturbine bijdrage	Long pipeline	RDS 4_Breuk	Rationalised Discharge Scenario	DPI route\Windturbine\Trunkline - Windturbine bijdrage\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 4_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		61358,793	444853	6,54805E-08	1,0685798	D 5		33102,62971	35,46552669	697,9
Trunkline - Windturbine bijdrage	Long pipeline	RDS 4_Breuk	Rationalised Discharge Scenario	DPI route\Windturbine\Trunkline - Windturbine bijdrage\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 4_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		61358,793	444853	6,54805E-08	1,0685798	D 9		33102,62971	35,46552669	473,5
Trunkline - Segment 1 meter granddekking	Long pipeline	RDS 2_Breuk	Rationalised Discharge Scenario	Microtunnel route\200 barg - Mogelijke RR - SIL 2\Wel ESD\Trunkline - Segment 1 meter granddekking\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 2_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		62938,695	443811,84	1,45666E-09	1,0685798	B 3		33102,62971	4,791979394	631,7
Trunkline - Segment 1 meter granddekking	Long pipeline	RDS 2_Breuk	Rationalised Discharge Scenario	Microtunnel route\200 barg - Mogelijke RR - SIL 2\Wel ESD\Trunkline - Segment 1 meter granddekking\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 2_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		62938,695	443811,84	1,45666E-09	1,0685798	D 1.5		33102,62971	4,791979394	681,0
Trunkline - Segment 1 meter granddekking	Long pipeline	RDS 2_Breuk	Rationalised Discharge Scenario	Microtunnel route\200 barg - Mogelijke RR - SIL 2\Wel ESD\Trunkline - Segment 1 meter granddekking\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 2_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		62938,695	443811,84	1,45666E-09	1,0685798	D 5		33102,62971	4,791979394	621,8
Trunkline - Segment 1 meter granddekking	Long pipeline	RDS 2_Breuk	Rationalised Discharge Scenario	Microtunnel route\200 barg - Mogelijke RR - SIL 2\Wel ESD\Trunkline - Segment 1 meter granddekking\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 2_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		62938,695	443811,84	1,45666E-09	1,0685798	D 9		33102,62971	4,791979394	538,2
Trunkline - Segment 1 meter granddekking	Long pipeline	RDS 4_Breuk	Rationalised Discharge Scenario	Microtunnel route\200 barg - Mogelijke RR - SIL 2\Wel ESD\Trunkline - Segment 1 meter granddekking\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 4_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		62938,695	443811,84	1,61851E-10	1,0685798	B 3		33102,62971	14,11671618	684,0
Trunkline - Segment 1 meter granddekking	Long pipeline	RDS 4_Breuk	Rationalised Discharge Scenario	Microtunnel route\200 barg - Mogelijke RR - SIL 2\Wel ESD\Trunkline - Segment 1 meter granddekking\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 4_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		62938,695	443811,84	1,61851E-10	1,0685798	D 1.5		33102,62971	14,11671618	763,1
Trunkline - Segment 1 meter granddekking	Long pipeline	RDS 4_Breuk	Rationalised Discharge Scenario	Microtunnel route\200 barg - Mogelijke RR - SIL 2\Wel ESD\Trunkline - Segment 1 meter granddekking\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 4_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		62938,695	443811,84	1,61851E-10	1,0685798	D 5		33102,62971	14,11671618	643,9
Trunkline - Segment 1 meter granddekking	Long pipeline	RDS 4_Breuk	Rationalised Discharge Scenario	Microtunnel route\200 barg - Mogelijke RR - SIL 2\Wel ESD\Trunkline - Segment 1 meter granddekking\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 4_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		62938,695	443811,84	1,61851E-10	1,0685798	D 9		33102,62971	14,11671618	531,8
Trunkline - Segment 1 meter granddekking	Long pipeline	RDS 1_Lek	Rationalised Discharge Scenario	Microtunnel route\200 barg - Mogelijke RR - SIL 2\Wel ESD\Trunkline - Segment 1 meter granddekking\Auto-generated sections\Lek\Hoek van Holland, dag Dag\RDS 1_Lek	CARBON DIOXIDE (HSE_R#749 PROBITS)		62938,695	443811,84	9,21154E-09	0,02	B 3		35,63924057	180	0,612
Trunkline - Segment 1 meter granddekking	Long pipeline	RDS 1_Lek	Rationalised Discharge Scenario	Microtunnel route\200 barg - Mogelijke RR - SIL 2\Wel ESD\Trunkline - Segment 1 meter granddekking\Auto-generated sections\Lek\Hoek van Holland, dag Dag\RDS 1_Lek	CARBON DIOXIDE (HSE_R#749 PROBITS)		62938,695	443811,84	9,21154E-09	0,02	D 1.5		35,63924057	180	0,680
Trunkline - Segment 1 meter granddekking	Long pipeline	RDS 1_Lek	Rationalised Discharge Scenario	Microtunnel route\200 barg - Mogelijke RR - SIL 2\Wel ESD\Trunkline - Segment 1 meter granddekking\Auto-generated sections\Lek\Hoek van Holland, dag Dag\RDS 1_Lek	CARBON DIOXIDE (HSE_R#749 PROBITS)		62938,695	443811,84	9,21154E-09	0,02	D 5		35,63924057	180	0,608
Trunkline - Segment 1 meter granddekking	Long pipeline	RDS 1_Lek	Rationalised Discharge Scenario	Microtunnel route\200 barg - Mogelijke RR - SIL 2\Wel ESD\Trunkline - Segment 1 meter granddekking\Auto-generated sections\Lek\Hoek van Holland, dag Dag\RDS 1_Lek	CARBON DIOXIDE (HSE_R#749 PROBITS)		62938,695	443811,84	9,21154E-09	0,02	D 9		35,63924057	180	0,585
Trunkline - Segment 1 meter granddekking	Long pipeline	RDS 1_Breuk	Rationalised Discharge Scenario	Microtunnel route\200 barg - Mogelijke RR - SIL 2\Wel ESD\Trunkline - Segment 1 meter granddekking\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 1_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		62938,695	443811,84	1,79835E-11	1,0685798	B 3		33102,62971	58,00442309	912,7
Trunkline - Segment 1 meter granddekking	Long pipeline	RDS 1_Breuk	Rationalised Discharge Scenario	Microtunnel route\200 barg - Mogelijke RR - SIL 2\Wel ESD\Trunkline - Segment 1 meter granddekking\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 1_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		62938,695	443811,84	1,79835E-11	1,0685798	D 1.5		33102,62971	58,00442309	1120
Trunkline - Segment 1 meter granddekking	Long pipeline	RDS 1_Breuk	Rationalised Discharge Scenario	Microtunnel route\200 barg - Mogelijke RR - SIL 2\Wel ESD\Trunkline - Segment 1 meter granddekking\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 1_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		62938,695	443811,84	1,79835E-11	1,0685798	D 5		33102,62971	58,00442309	842,1
Trunkline - Segment 1 meter granddekking	Long pipeline	RDS 1_Breuk	Rationalised Discharge Scenario	Microtunnel route\200 barg - Mogelijke RR - SIL 2\Wel ESD\Trunkline - Segment 1 meter granddekking\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 1_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		62938,695	443811,84	1,79835E-11	1,0685798	D 9		33102,62971	58,00442309	478,2
Trunkline - Segment 1 meter granddekking	Long pipeline	RDS 3_Breuk	Rationalised Discharge Scenario	Microtunnel route\200 barg - Mogelijke RR - SIL 2\Wel ESD\Trunkline - Segment 1 meter granddekking\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 3_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		62938,695	443811,84	1,61851E-10	1,0685798	B 3		33102,62971	32,34965335	754
Trunkline - Segment 1 meter granddekking	Long pipeline	RDS 3_Breuk	Rationalised Discharge Scenario	Microtunnel route\200 barg - Mogelijke RR - SIL 2\Wel ESD\Trunkline - Segment 1 meter granddekking\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 3_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		62938,695	443811,84	1,61851E-10	1,0685798	D 1.5		33102,62971	32,34965335	950,7
Trunkline - Segment 1 meter granddekking	Long pipeline	RDS 3_Breuk	Rationalised Discharge Scenario	Microtunnel route\200 barg - Mogelijke RR - SIL 2\Wel ESD\Trunkline - Segment 1 meter granddekking\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 3_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		62938,695	443811,84	1,61851E-10	1,0685798	D 5		33102,62971	32,34965335	700,1
Trunkline - Segment 1 meter granddekking	Long pipeline	RDS 3_Breuk	Rationalised Discharge Scenario	Microtunnel route\200 barg - Mogelijke RR - SIL 2\Wel ESD\Trunkline - Segment 1 meter granddekking\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 3_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		62938,695	443811,84	1,61851E-10	1,0685798	D 9		33102,62971	32,34965335	478,0
Trunkline - Segment 2 meter granddekking	Long pipeline	RDS 2_Breuk	Rationalised Discharge Scenario	Microtunnel route\200 barg - Mogelijke RR - SIL 2\Wel ESD\Trunkline - Segment 2 meter granddekking\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 2_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		62011,83	444969,62	1,47512E-09	1,0685798	B 3		33102,62971	31,99612735	832,1
Trunkline - Segment 2 meter granddekking	Long pipeline	RDS 2_Breuk	Rationalised Discharge Scenario	Microtunnel route\200 barg - Mogelijke RR - SIL 2\Wel ESD\Trunkline - Segment 2 meter granddekking\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 2_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		62011,83	444969,62	1,47512E-09	1,0685798	D 1.5		33102,62971	31,99612735	1019
Trunkline - Segment 2 meter granddekking	Long pipeline	RDS 2_Breuk	Rationalised Discharge Scenario	Microtunnel route\200 barg - Mogelijke RR - SIL 2\Wel ESD\Trunkline - Segment 2 meter granddekking\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 2_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		62011,83	444969,62	1,47512E-09	1,0685798	D 5		33102,62971	31,99612735	780,7
Trunkline - Segment 2 meter granddekking	Long pipeline	RDS 2_Breuk	Rationalised Discharge Scenario	Microtunnel route\200 barg - Mogelijke RR - SIL 2\Wel ESD\Trunkline - Segment 2 meter granddekking\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 2_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		62011,83	444969,62	1,47512E-09	1,0685798	D 9		33102,62971	31,99612735	674,5
Trunkline - Segment 2 meter granddekking	Long pipeline	RDS 1_Lek	Rationalised Discharge Scenario	Microtunnel route\200 barg - Mogelijke RR - SIL 2\Wel ESD\Trunkline - Segment 2 meter granddekking\Auto-generated sections\Lek\Hoek van Holland, dag Dag\RDS 1_Lek	CARBON DIOXIDE (HSE_R#749 PROBITS)		62011,83	444969,62	8,97468E-09	0,02	B 3		35,65768178	180	0,611
Trunkline - Segment 2 meter granddekking	Long pipeline	RDS 1_Lek	Rationalised Discharge Scenario	Microtunnel route\200 barg - Mogelijke RR - SIL 2\Wel ESD\Trunkline - Segment 2 meter granddekking\Auto-generated sections\Lek\Hoek van Holland, dag Dag\RDS 1_Lek	CARBON DIOXIDE (HSE_R#749 PROBITS)		62011,83	444969,62	8,97468E-09	0,02	D 1.5		35,65768178	180	0,680
Trunkline - Segment 2 meter granddekking	Long pipeline	RDS 1_Lek	Rationalised Discharge Scenario	Microtunnel route\200 barg - Mogelijke RR - SIL 2\Wel ESD\Trunkline - Segment 2 meter granddekking\Auto-generated sections\Lek\Hoek van Holland, dag Dag\RDS 1_Lek	CARBON DIOXIDE (HSE_R#749 PROBITS)		62011,83	444969,62	8,97468E-09	0,02	D 5		35,65768178	180	0,608
Trunkline - Segment 2 meter granddekking	Long pipeline	RDS 1_Lek	Rationalised Discharge Scenario	Microtunnel route\200 barg - Mogelijke RR - SIL 2\Wel ESD\Trunkline - Segment 2 meter granddekking\Auto-generated sections\Lek\Hoek van Holland, dag Dag\RDS 1_Lek	CARBON DIOXIDE (HSE_R#749 PROBITS)		62011,83	444969,62	8,97468E-09	0,02	D 9		35,65768178	180	0,585
Trunkline - Segment 2 meter granddekking	Long pipeline	RDS 1_Breuk	Rationalised Discharge Scenario	Microtunnel route\200 barg - Mogelijke RR - SIL 2\Wel ESD\Trunkline - Segment 2 meter granddekking\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 1_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		62011,83	444969,62	1,63903E-10	1,0685798	B 3		33102,62971	44,54251839	928
Trunkline - Segment 2 meter granddekking	Long pipeline	RDS 1_Breuk	Rationalised Discharge Scenario	Microtunnel route\200 barg - Mogelijke RR - SIL 2\Wel ESD\Trunkline - Segment 2 meter granddekking\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 1_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		62011,83	444969,62	1,63903E-10	1,0685798	D 1.5		33102,62971	44,54251839	1126
Trunkline - Segment 2 meter granddekking	Long pipeline	RDS 1_Breuk	Rationalised Discharge Scenario	Microtunnel route\200 barg - Mogelijke RR - SIL 2\Wel ESD\Trunkline - Segment 2 meter granddekking\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 1_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		62011,83	444969,62	1,63903E-10	1,0685798	D 5		33102,62971	44,54251839	858,6
Trunkline - Segment 2 meter granddekking	Long pipeline	RDS 1_Breuk	Rationalised Discharge Scenario	Microtunnel route\200 barg - Mogelijke RR - SIL 2\Wel ESD\Trunkline - Segment 2 meter granddekking\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 1_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		62011,83	444969,62	1,63903E-10	1,0685798	D 9		33102,62971	44,54251839	684
Trunkline - Segment 1 meter granddekking	Long pipeline	RDS 1_Breuk	Rationalised Discharge Scenario	DPI route\200 barg - Mogelijke RR - SIL2\Wel ESD\Trunkline - Segment 1 meter granddekking\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 1_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		62938,695	443811,84	1,80041E-11	1,0685798	B 3		33102,62971	47,60284399	869,6
Trunkline - Segment 1 meter granddekking	Long pipeline	RDS 1_Breuk	Rationalised Discharge Scenario	DPI route\200 barg - Mogelijke RR - SIL2\Wel ESD\Trunkline - Segment 1 meter granddekking\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 1_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		62938,695	443811,84	1,80041E-11	1,0685798	D 1.5		33102,62971	47,60284399	1109
Trunkline - Segment 1 meter granddekking	Long pipeline	RDS 1_Breuk	Rationalised Discharge Scenario	DPI route\200 barg - Mogelijke RR - SIL2\Wel ESD\Trunkline - Segment 1 meter granddekking\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 1_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		62938,695	443811,84	1,80041E-11	1,0685798	D 5		33102,62971	47,60284399	806,5
Trunkline - Segment 1 meter granddekking	Long pipeline	RDS 1_Breuk	Rationalised Discharge Scenario	DPI route\200 barg - Mogelijke RR - SIL2\Wel ESD\Trunkline - Segment 1 meter granddekking\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 1_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		62938,695	443811,84	1,80041E-11	1,0685798	D 9		33102,62971	47,60284399	489,5
Trunkline - Segment 1 meter granddekking	Long pipeline	RDS 4_Breuk	Rationalised Discharge Scenario	DPI route\200 barg - Mogelijke RR - SIL2\Wel ESD\Trunkline - Segment 1 meter granddekking\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 4_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		62938,695	443811,84	1,62037E-10	1,0685798	B 3		33102,62971	15,25659168	683,0
Trunkline - Segment 1 meter granddekking	Long pipeline	RDS 4_Breuk	Rationalised Discharge Scenario	DPI route\200 barg - Mogelijke RR - SIL2\Wel ESD\Trunkline - Segment 1 meter granddekking\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 4_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		62938,695	443811,84	1,62037E-10	1,0685798	D 1.5		33102,62971	15,25659168	780,6
Trunkline - Segment 1 meter granddekking	Long pipeline	RDS 4_Breuk	Rationalised Discharge Scenario	DPI route\200 barg - Mogelijke RR - SIL2\Wel ESD\Trunkline - Segment 1 meter granddekking\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 4_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		62938,695	443811,84	1,62037E-10	1,0685798	D 5		33102,62971	15,25659168	641,4
Trunkline - Segment 1 meter granddekking	Long pipeline	RDS 4_Breuk	Rationalised Discharge Scenario	DPI route\200 barg - Mogelijke RR - SIL2\Wel ESD\Trunkline - Segment 1 meter granddekking\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 4_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		62938,695	443811,84	1,62037E-10	1,0685798	D 9		33102,62971	15,25659168	523
Trunkline - Segment 1 meter granddekking	Long pipeline	RDS 3_Breuk	Rationalised Discharge Scenario	DPI route\200 barg - Mogelijke RR - SIL2\Wel ESD\Trunkline - Segment 1 meter granddekking\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 3_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		62938,695	443811,84	1,62037E-10	1,0685798	B 3		33102,62971	29,87437881	805,5
Trunkline - Segment 1 meter granddekking	Long pipeline	RDS 3_Breuk	Rationalised Discharge Scenario	DPI route\200 barg - Mogelijke RR - SIL2\Wel ESD\Trunkline - Segment 1 meter granddekking\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 3_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		62938,695	443811,84	1,62037E-10	1,0685798	D 1.5		33102,62971	29,87437881	992,3
Trunkline - Segment 1 meter granddekking	Long pipeline	RDS 3_Breuk	Rationalised Discharge Scenario	DPI route\200 barg - Mogelijke RR - SIL2\Wel ESD\Trunkline - Segment 1 meter granddekking\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 3_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		62938,695	443811,84	1,62037E-10	1,0685798	D 5		33102,62971	29,87437881	774,4
Trunkline - Segment 1 meter granddekking	Long pipeline	RDS 3_Breuk	Rationalised Discharge Scenario	DPI route\200 barg - Mogelijke RR - SIL2\Wel ESD\Trunkline - Segment 1 meter granddekking\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 3_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		62938,695	443811,84	1,62037E-10	1,0685798	D 9		33102,62971	29,87437881	642,8
Trunkline - Segment 1 meter granddekking	Long pipeline	RDS 2_Breuk	Rationalised Discharge Scenario	DPI route\200 barg - Mogelijke RR - SIL2\Wel ESD\Trunkline - Segment 1 meter granddekking\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 2_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		62938,695	443811,84	1,45833E-09	1,0685798	B 3		33102,62971	5,637040815	644,3
Trunkline - Segment 1 meter granddekking	Long pipeline	RDS 2_Breuk	Rationalised Discharge Scenario	DPI route\200 barg - Mogelijke RR - SIL2\Wel ESD\Trunkline - Segment 1 meter granddekking\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 2_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		62938,695	443811,84	1,45833E-09	1,0685798	D 1.5		33102,62971	5,637040815	697,4
Trunkline - Segment 1 meter granddekking	Long pipeline	RDS 2_Breuk	Rationalised Discharge Scenario	DPI route\200 barg - Mogelijke RR - SIL2\Wel ESD\Trunkline - Segment 1 meter granddekking\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 2_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		62938,695	443811,84	1,45833E-09	1,0685798	D 5		33102,62971	5,637040815	630,8
Trunkline - Segment 1 meter granddekking	Long pipeline	RDS 2_Breuk	Rationalised Discharge Scenario	DPI route\200 barg - Mogelijke RR - SIL2\Wel ESD\Trunkline - Segment 1 meter granddekking\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 2_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		62938,695	443811,84	1,45833E-09	1,0685798	D 9		33102,62971	5,637040815	555,8
Trunkline - Segment 1 meter granddekking	Long pipeline	RDS 1_Lek	Rationalised Discharge Scenario	DPI route\200 barg - Mogelijke RR - SIL2\Wel ESD\Trunkline - Segment 1 meter granddekking\Auto-generated sections\Lek\Hoek van Holland, dag Dag\RDS 1_Lek	CARBON DIOXIDE (HSE_R#749 PROBITS)		62938,695	443811,84	9,22208E-09	0,02	B 3		35,63345899	180	0,611
Trunkline - Segment 1 meter granddekking	Long pipeline	RDS 1_Lek	Rationalised Discharge Scenario	DPI route\200 barg - Mogelijke RR - SIL2\Wel ESD\Trunkline - Segment 1 meter granddekking\Auto-generated sections\Lek\Hoek van Holland, dag Dag\RDS 1_Lek	CARBON DIOXIDE (HSE_R#749 PROBITS)		62938,695	443811,84	9,22208E-09	0,02	D 1.5		35,63345899	180	0,680
Trunkline - Segment 1 meter granddekking	Long pipeline	RDS 1_Lek	Rationalised Discharge Scenario	DPI route\200 barg - Mogelijke RR - SIL2\Wel ESD\Trunkline - Segment 1 meter granddekking\Auto-generated sections\Lek\Hoek van Holland, dag Dag\RDS 1_Lek	CARBON DIOXIDE (HSE_R#749 PROBITS)		62938,695	443811,84	9,22208E-09	0,02	D 5		35,63345899	180	0,608
Trunkline - Segment 1 meter granddekking	Long pipeline	RDS 1_Lek	Rationalised Discharge Scenario	DPI route\200 barg - Mogelijke RR - SIL2\Wel ESD\Trunkline - Segment 1 meter granddekking\Auto-generated sections\Lek\Hoek van Holland, dag Dag\RDS 1_Lek	CARBON DIOXIDE (HSE_R#749 PROBITS)		62938,695	443811,84	9,22208E-09	0,02	D 9		35,63345899	180	0,585
Trunkline - Segment 1,5 meter granddekking	Long pipeline	RDS 3_Breuk	Rationalised Discharge Scenario	DPI route\200 barg - Mogelijke RR - SIL2\Wel ESD\Trunkline - Segment 1,5 meter granddekking\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 3_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		61304,27	444835,84	1,51121E-10	1,0685798	B 3		33102,62971	32,61070986	855,4
Trunkline - Segment 1,5 meter granddekking	Long pipeline	RDS 3_Breuk	Rationalised Discharge Scenario	DPI route\200 barg - Mogelijke RR - SIL2\Wel ESD\Trunkline - Segment 1,5 meter granddekking\Auto-generated sections\Breuk\Hoek van Holland, dag Dag\RDS 3_Breuk	CARBON DIOXIDE (HSE_R#749 PROBITS)		61304,27	444835,84	1,51121E-10	1,0685798	D 1.5		33102,62971	32,61070986	1086