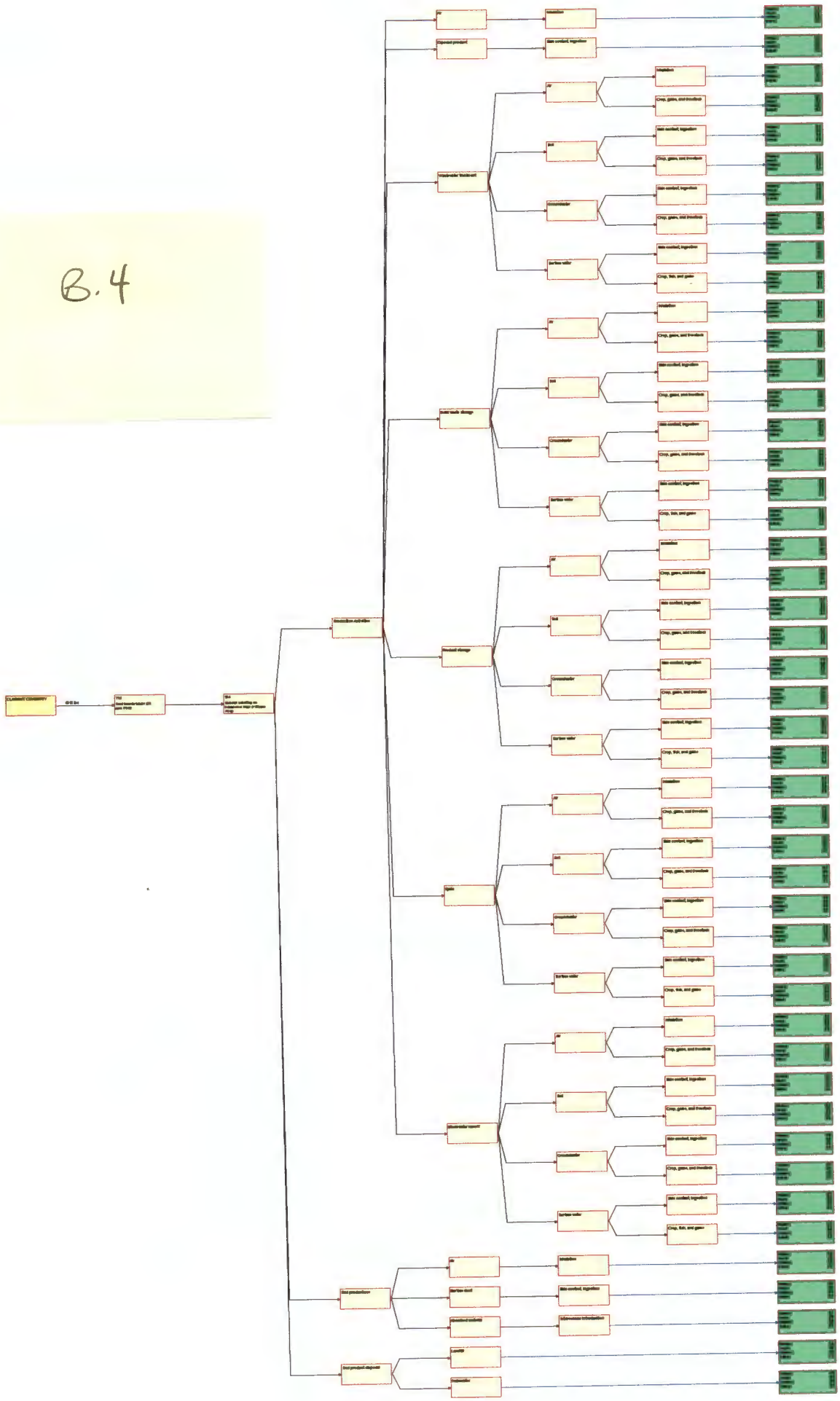
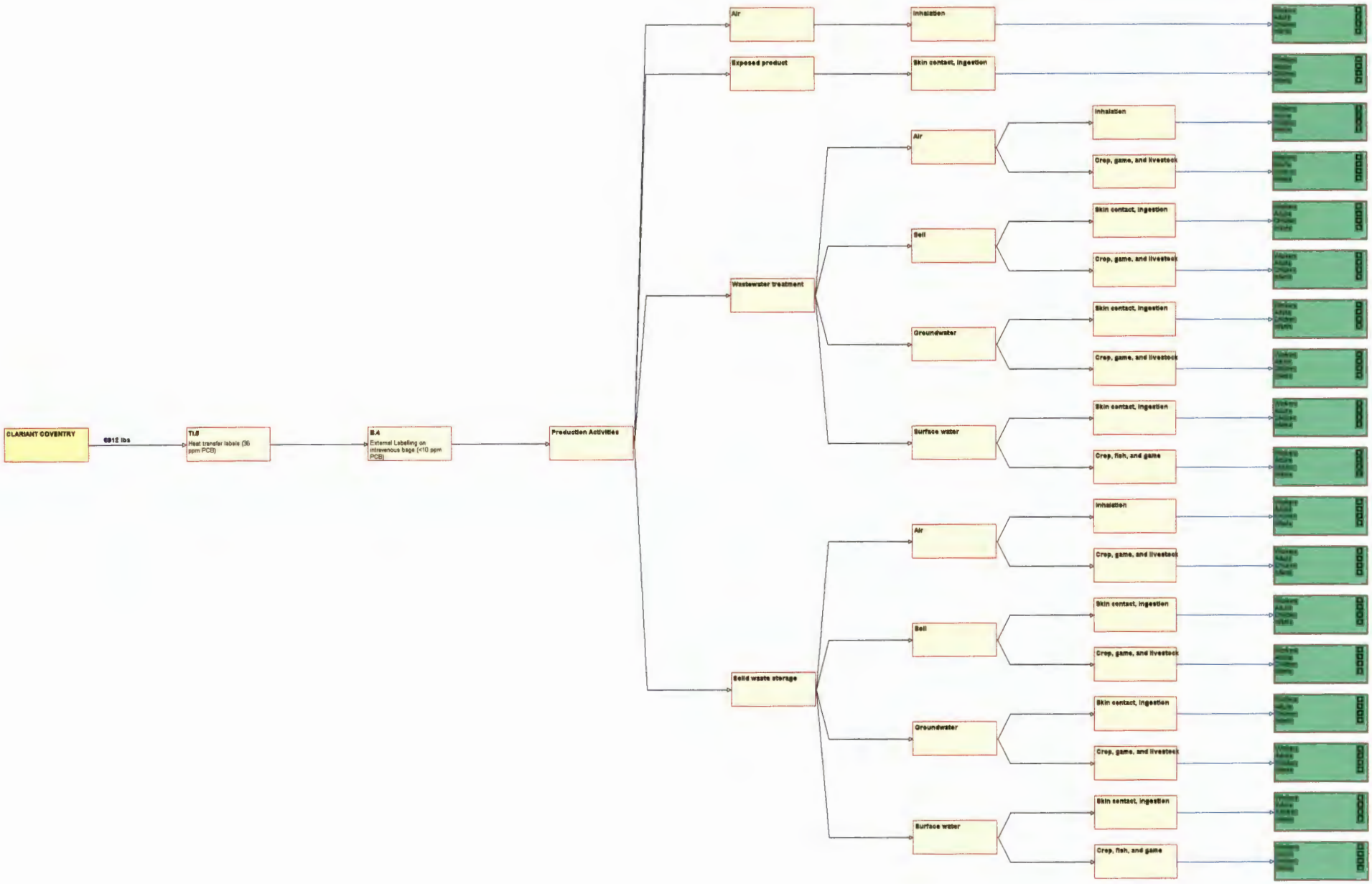
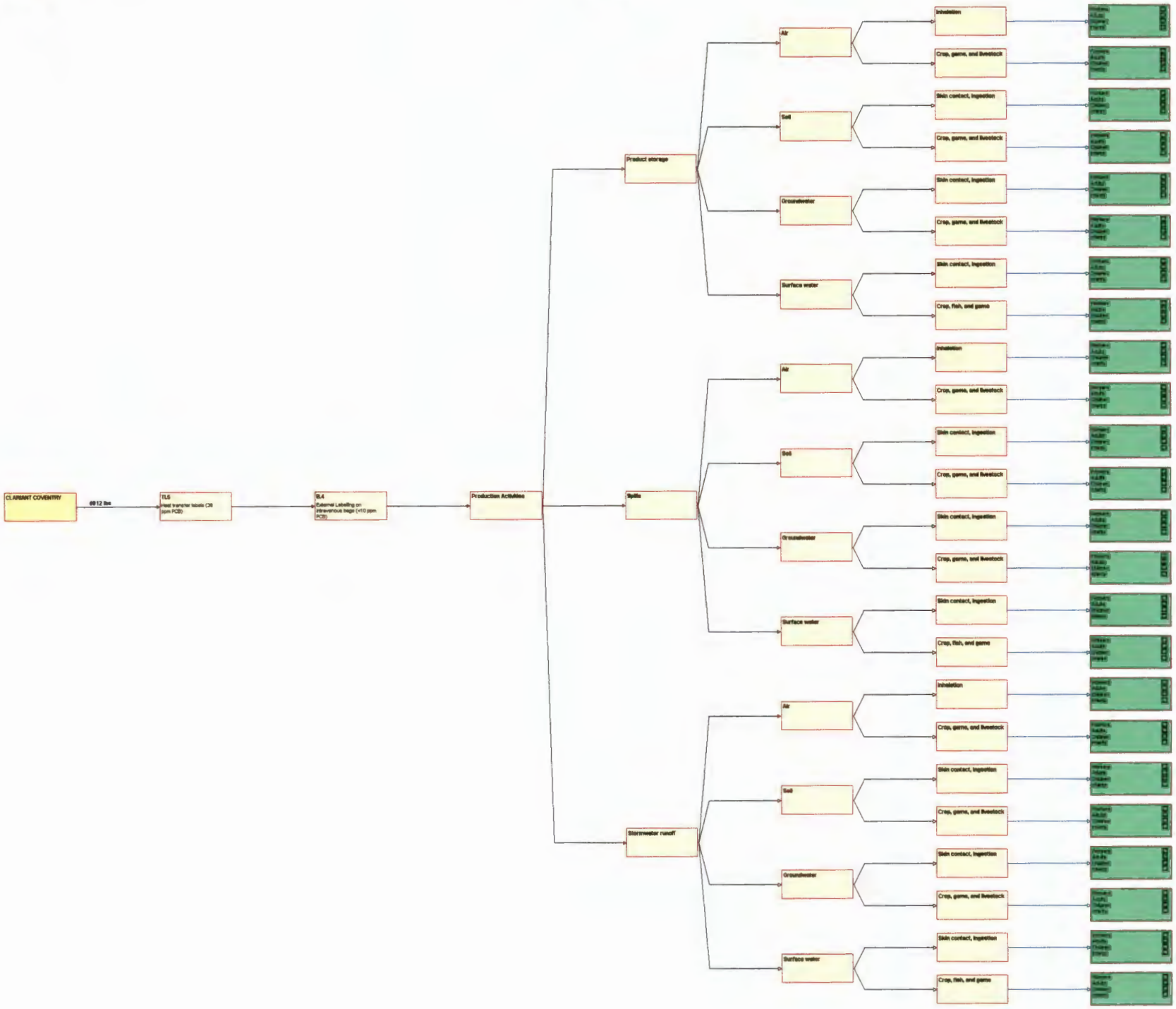
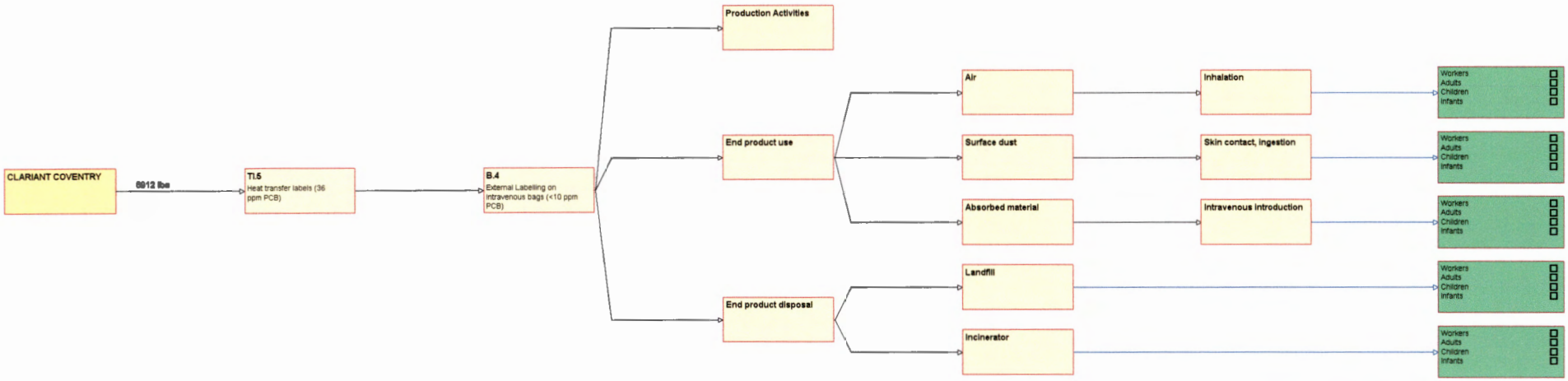
B.4

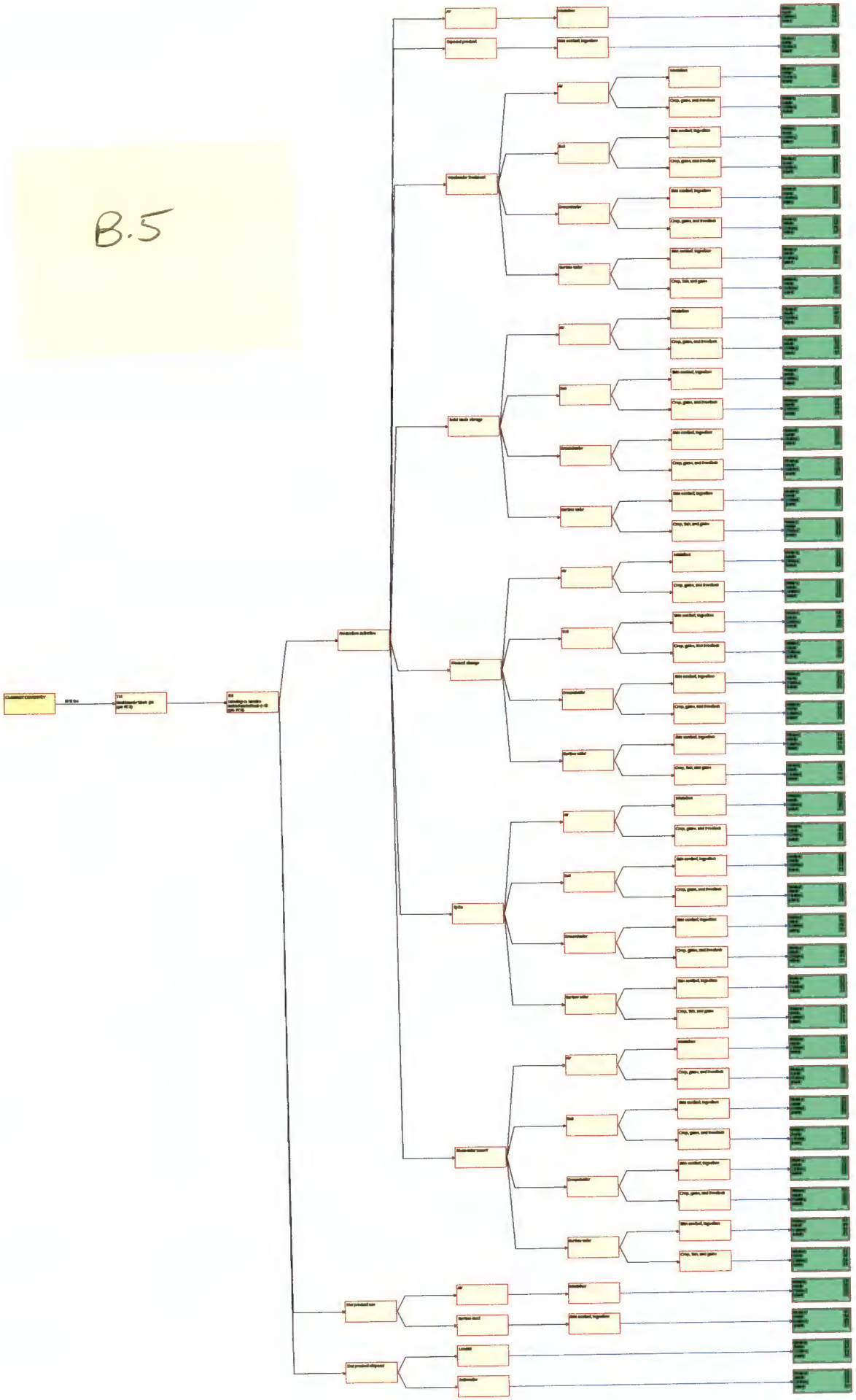


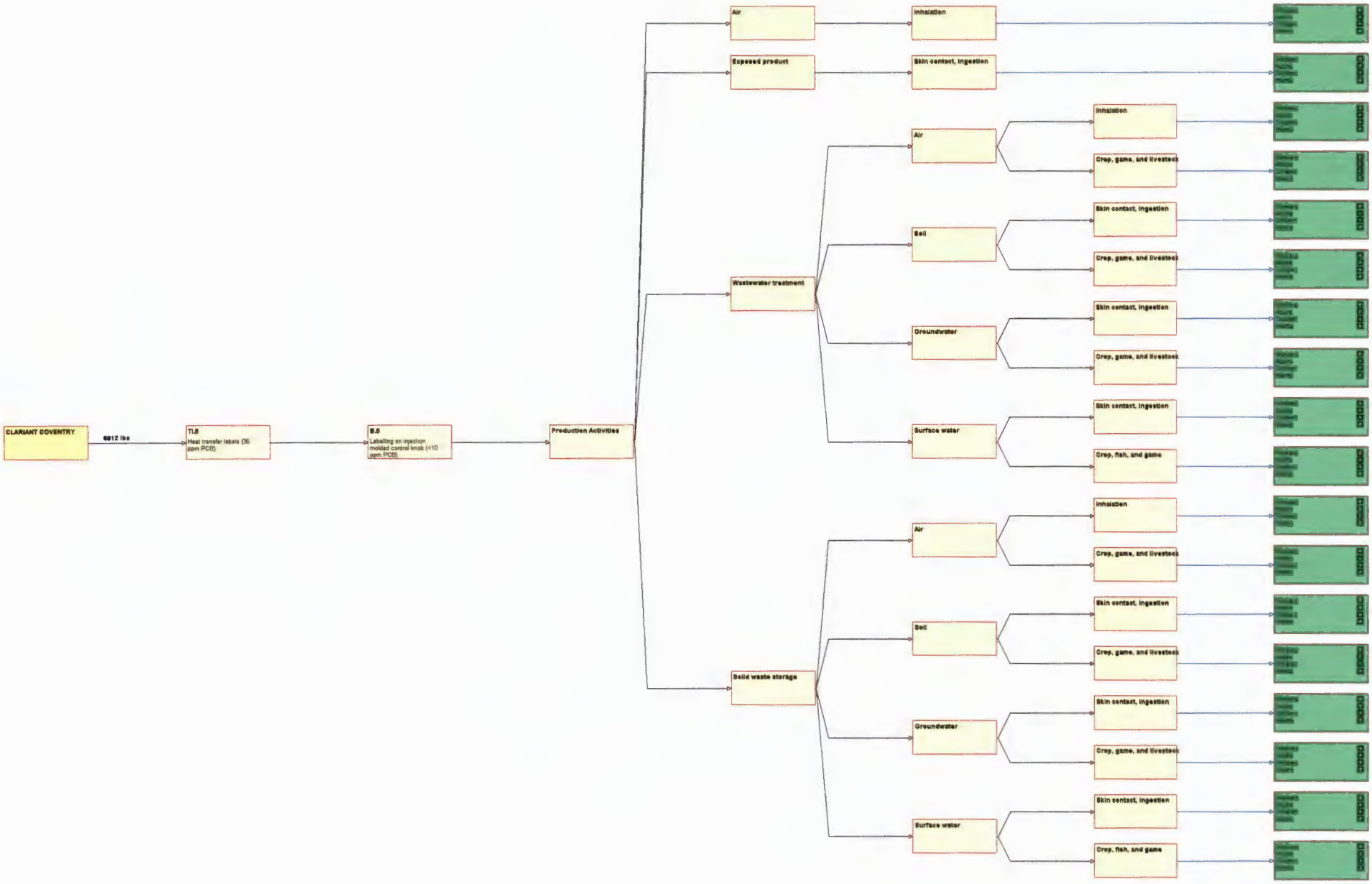

CLARIANT COVENTRY
6912 lbs
TI.8
Heat transfer labels (36 ppm PCB)
II.4
External Labelling on intravenous bags (<10 ppm PCB)
Production Activities
Air
Exposed product
Wastewater treatment
Solid waste storage
Inhalation
Skin contact, ingestion
Air
Soil
Groundwater
Surface water
Inhalation
Crop, game, and livestock
Skin contact, ingestion
Crop, game, and livestock
Skin contact, ingestion
Crop, game, and livestock
Skin contact, ingestion
Crop, fish, and game
Air
Soil
Groundwater
Surface water
Inhalation
Crop, game, and livestock
Skin contact, ingestion
Crop, game, and livestock
Skin contact, ingestion
Crop, game, and livestock
Skin contact, ingestion
Crop, fish, and game

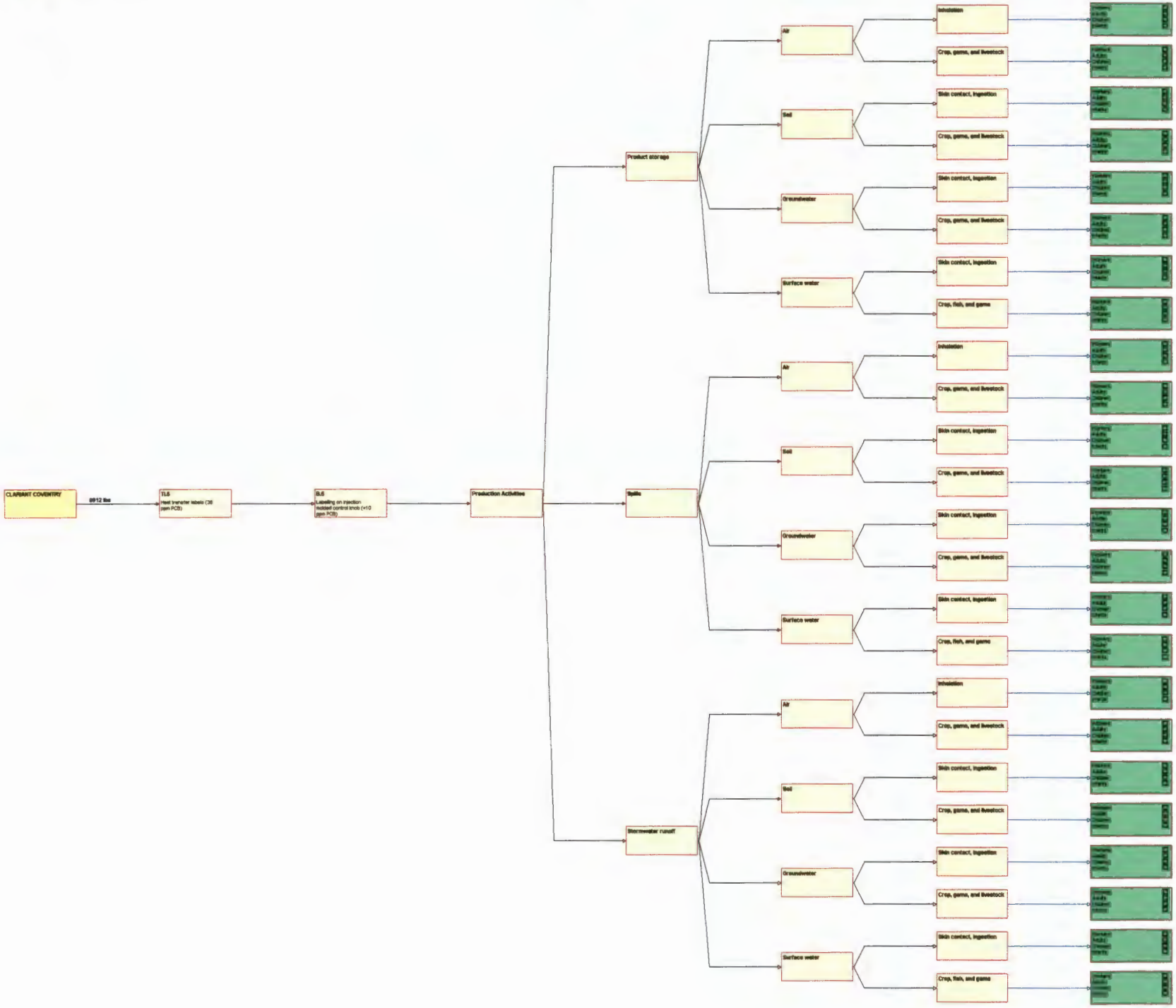

CLAIMANT COVENTRY
6912 lbs
TL6
Heat transfer fluids (38 ppm PCB)
SL4
External Labelling on intravenous bags (<10 ppm PCB)
Production Activities
Product storage
Spills
Stormwater runoff
Air
Soil
Groundwater
Surface water
Inhalation
Crop, game, and livestock
Skin contact, ingestion
Crop, fish, and game

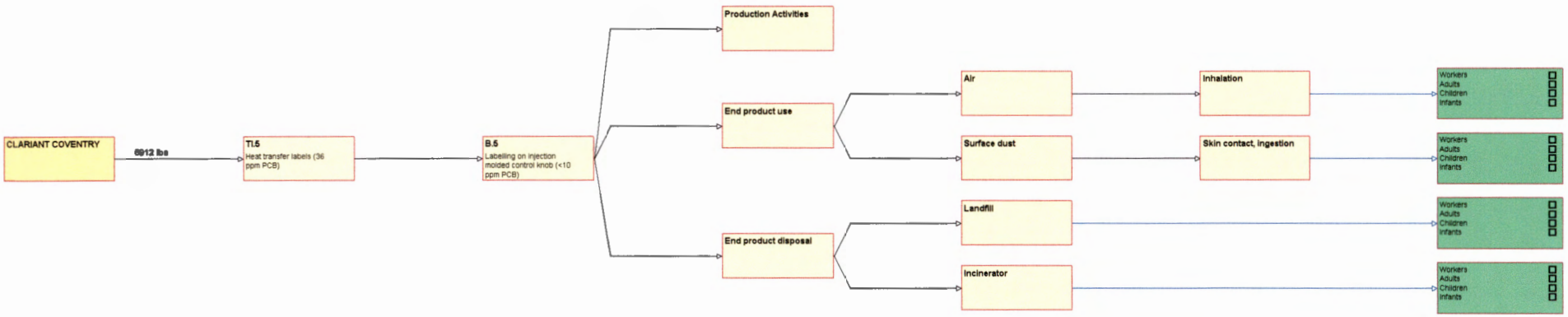

CLARIANT COVENTRY
6912 lbs
TI.5
Heat transfer labels (36 ppm PCB)
B.4
External Labelling on intravenous bags (<10 ppm PCB)
Production Activities
End product use
End product disposal
Air
Surface dust
Absorbed material
Landfill
Incinerator
Inhalation
Skin contact, ingestion
Intravenous introduction
Workers
Adults
Children
Infants

B.5

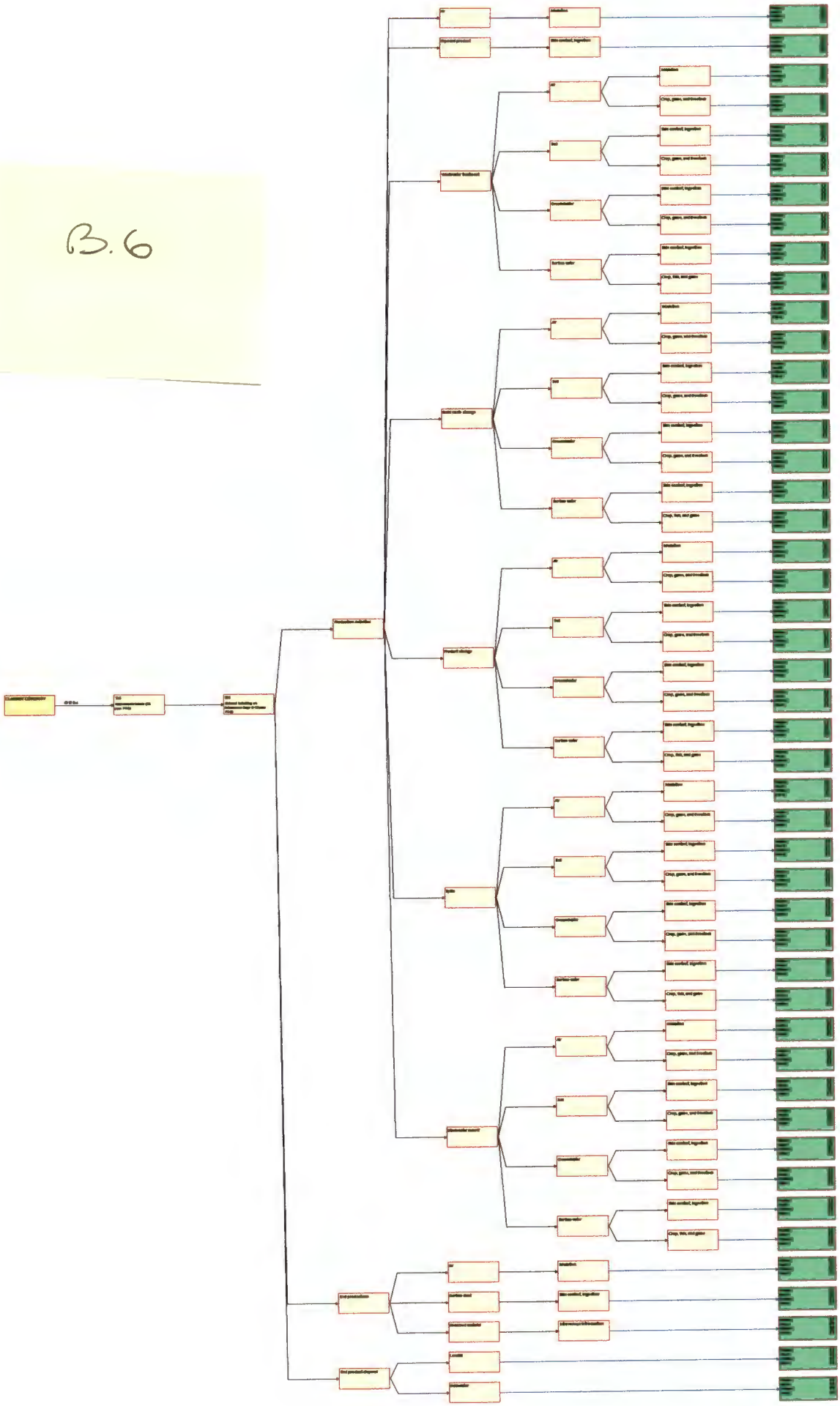


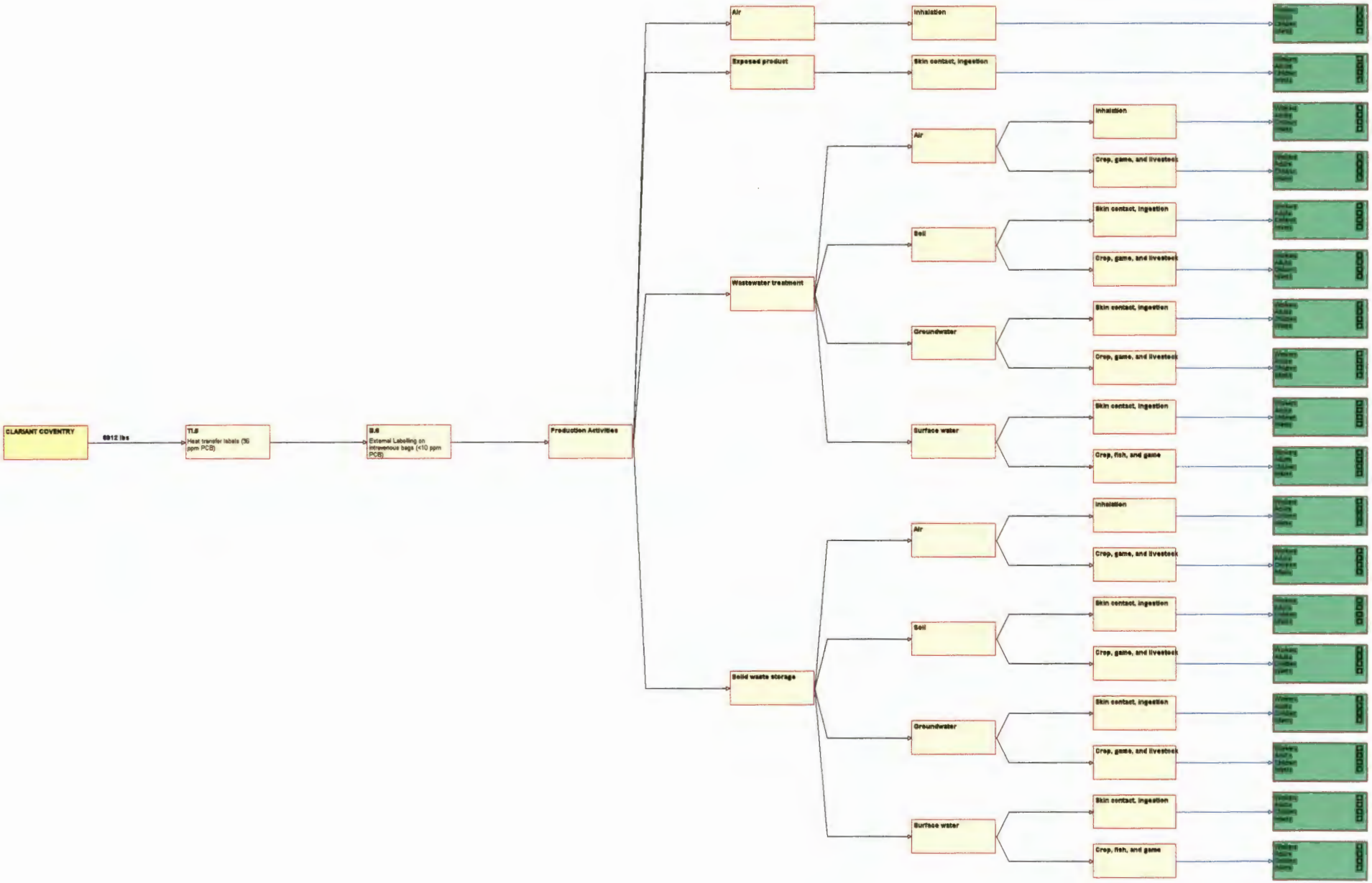

CLARIANT COVENTRY
6812 lbs
TL5
Heat transfer labels (36 ppm PCB)
B.6
Labelling on injection molded control knob (<10 ppm PCB)
Production Activities
Air
Exposed product
Wastewater treatment
Solid waste storage
Air
Soil
Groundwater
Surface water
Air
Soil
Groundwater
Surface water
Inhalation
Skin contact, ingestion
Inhalation
Crop, game, and livestock
Skin contact, ingestion
Crop, game, and livestock
Skin contact, ingestion
Crop, game, and livestock
Skin contact, ingestion
Crop, fish, and game
Inhalation
Crop, game, and livestock
Skin contact, ingestion
Crop, game, and livestock
Skin contact, ingestion
Crop, game, and livestock
Skin contact, ingestion
Crop, fish, and game

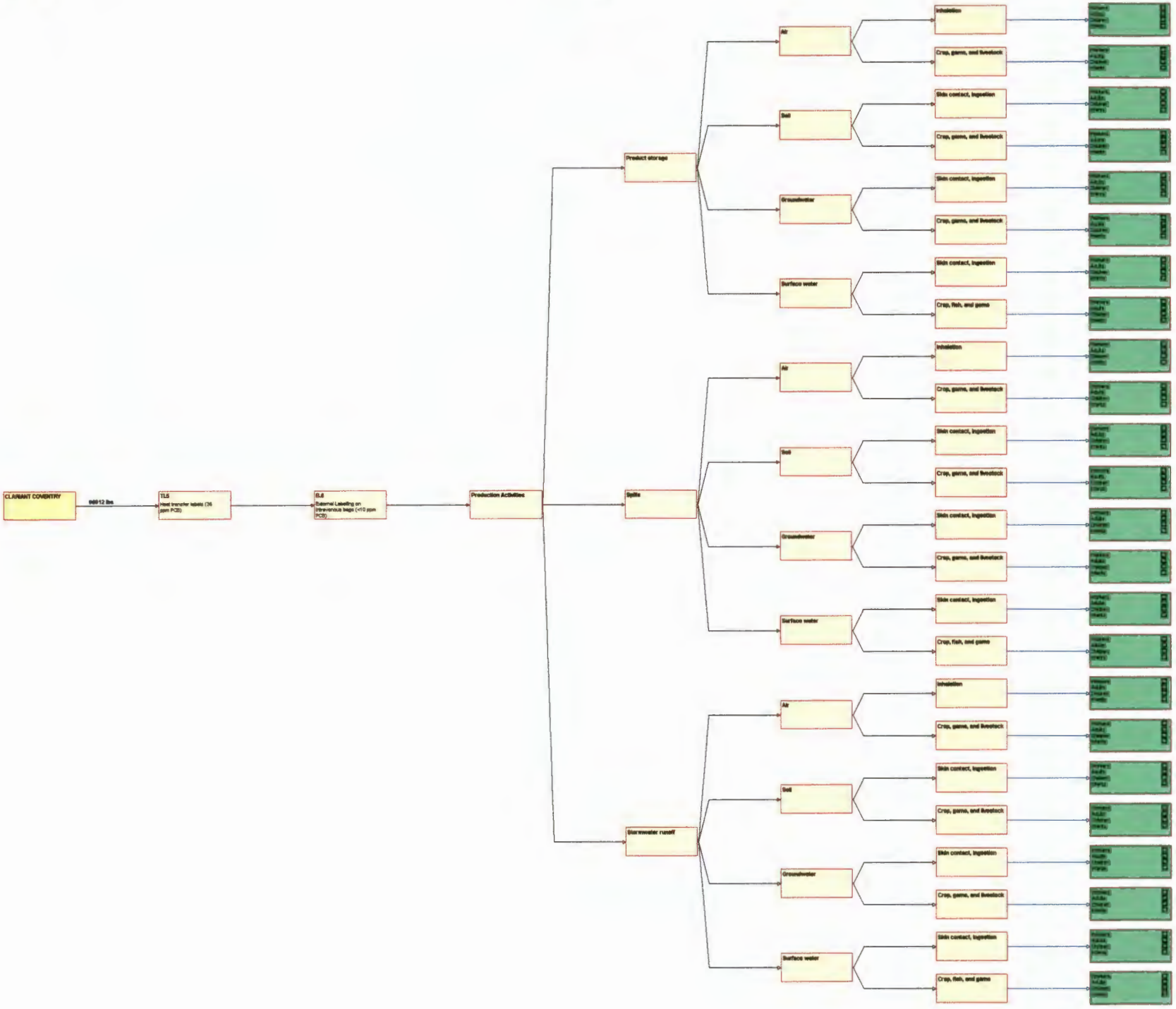

CLARIANT COVENTRY
8912 lbs
TL6
Heat transfer labels (36 ppm PCB)
SL6
Labelling on injection molded control knob (<10 ppm PCB)
Production Activities
Product storage
Spills
Stormwater runoff
Air
Soil
Groundwater
Surface water
Air
Soil
Groundwater
Surface water
Air
Soil
Groundwater
Surface water
Inhalation
Crop, game, and livestock
Skin contact, ingestion
Crop, game, and livestock
Skin contact, ingestion
Crop, game, and livestock
Skin contact, ingestion
Crop, fish, and game
Inhalation
Crop, game, and livestock
Skin contact, ingestion
Crop, game, and livestock
Skin contact, ingestion
Crop, game, and livestock
Skin contact, ingestion
Crop, fish, and game
Inhalation
Crop, game, and livestock
Skin contact, ingestion
Crop, game, and livestock
Skin contact, ingestion
Crop, game, and livestock
Skin contact, ingestion
Crop, fish, and game

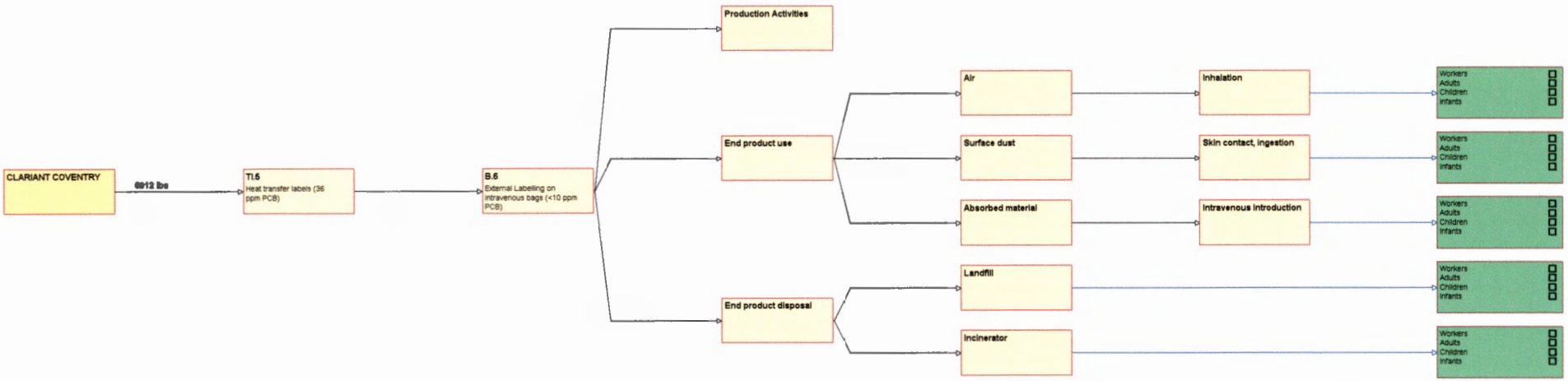

CLARIANT COVENTRY
6912 lbs
T1.5
Heat transfer labels (36 ppm PCB)
B.5
Labelling on injection molded control knob (<10 ppm PCB)
Production Activities
End product use
End product disposal
Air
Surface dust
Landfill
Incinerator
Inhalation
Skin contact, ingestion
Workers
Adults
Children
Infants
Workers
Adults
Children
Infants
Workers
Adults
Children
Infants
Workers
Adults
Children
Infants

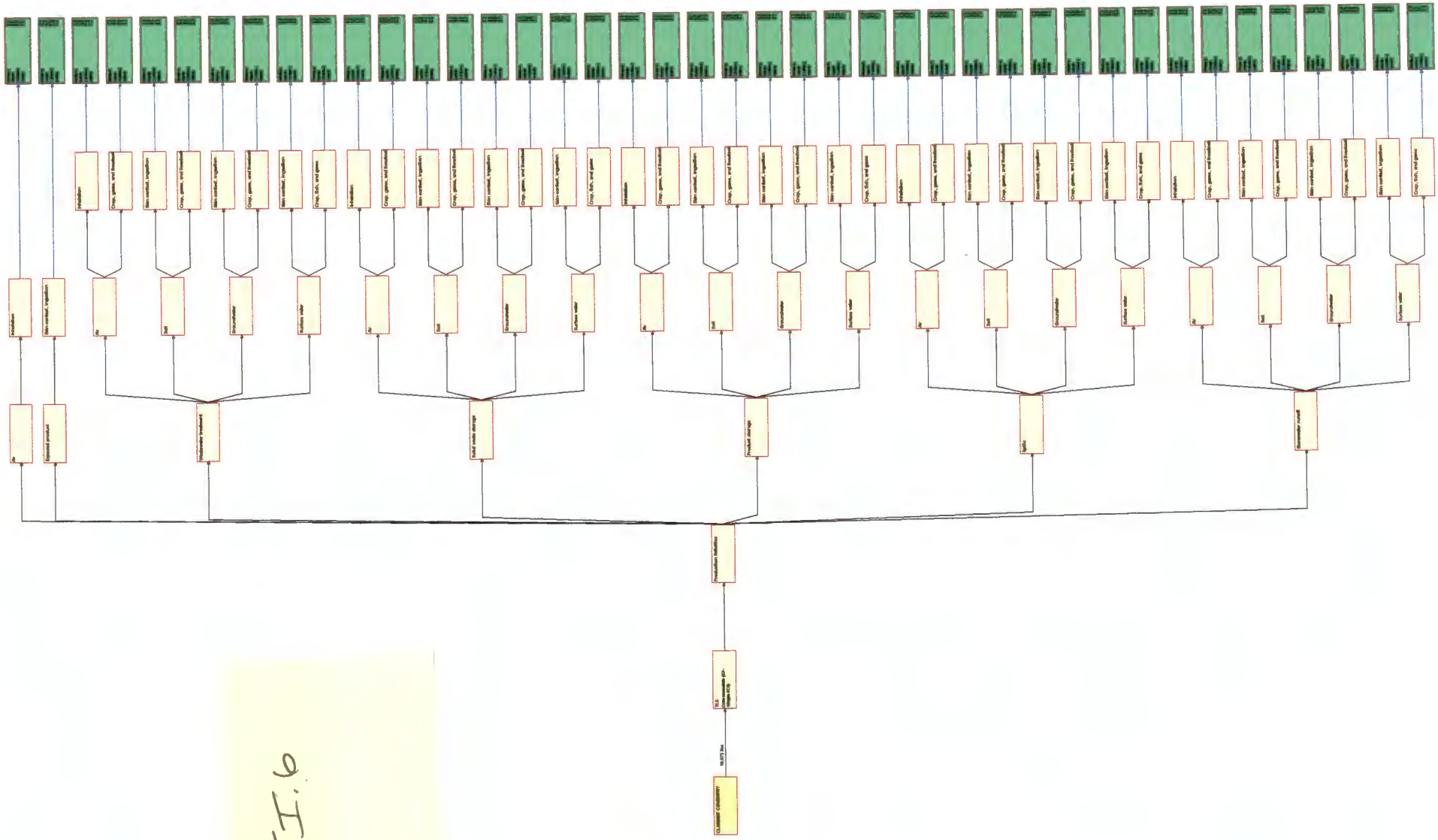
B.6



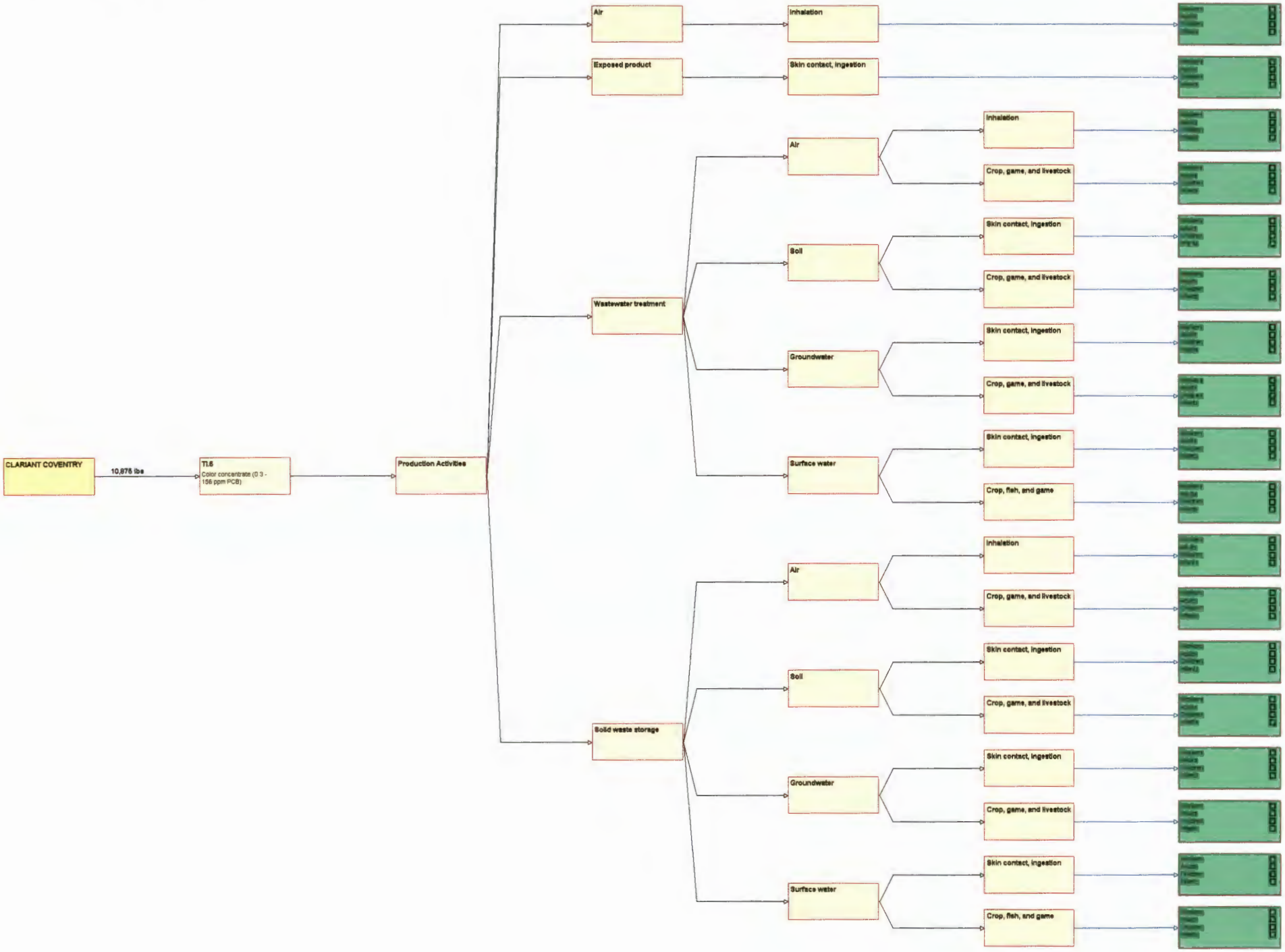

CLARIANT COVENTRY
6912 lbs
T1.8
Heat transfer labels (36 ppm PCB)
S.6
External Labelling on intravenous bags (<10 ppm PCB)
Production Activities
Air
Exposed product
Wastewater treatment
Solid waste storage
Inhalation
Skin contact, ingestion
Air
Soil
Groundwater
Surface water
Inhalation
Crop, game, and livestock
Skin contact, ingestion
Crop, game, and livestock
Skin contact, ingestion
Crop, game, and livestock
Skin contact, ingestion
Crop, fish, and game
Air
Soil
Groundwater
Surface water
Inhalation
Crop, game, and livestock
Skin contact, ingestion
Crop, game, and livestock
Skin contact, ingestion
Crop, game, and livestock
Skin contact, ingestion
Crop, fish, and game

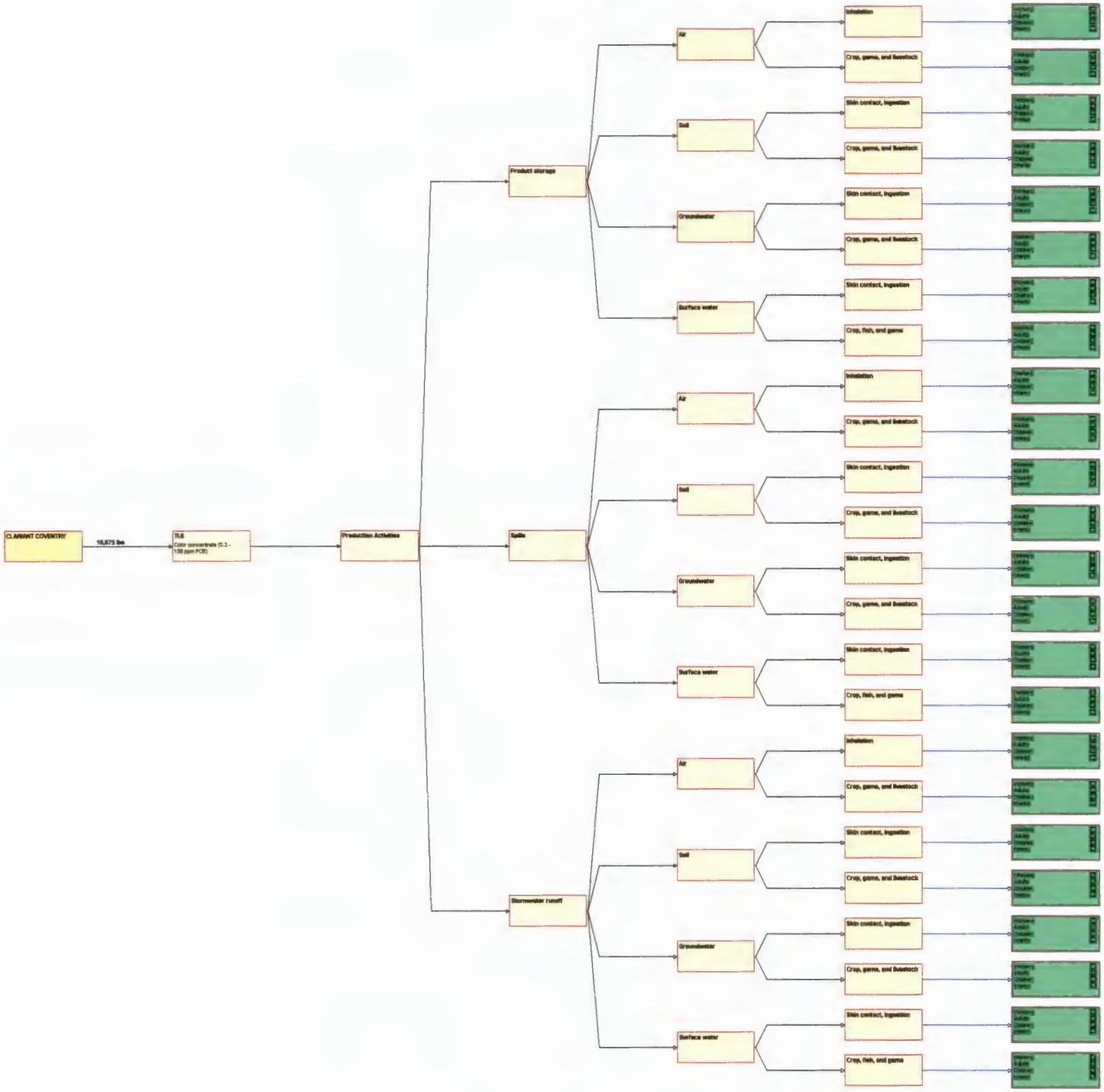

CLAIMANT COVENTRY
96912 lbs
TLS
Heat transfer labels (36 ppm PCB)
SLS
External Labelling on Intravenous bags (<10 ppm PCB)
Production Activities
Product storage
Spills
Stormwater runoff
Air
Soil
Groundwater
Surface water
Inhalation
Crop, game, and livestock
Skin contact, Ingestion
Crop, fish, and game


CLARIANT COVENTRY
6912 lbs
T1.5
Heat transfer labels (36 ppm PCB)
B.6
External Labelling on intravenous bags (<10 ppm PCB)
Production Activities
End product use
End product disposal
Air
Surface dust
Absorbed material
Landfill
Incinerator
Inhalation
Skin contact, ingestion
Intravenous introduction
Workers
Adults
Children
Infants

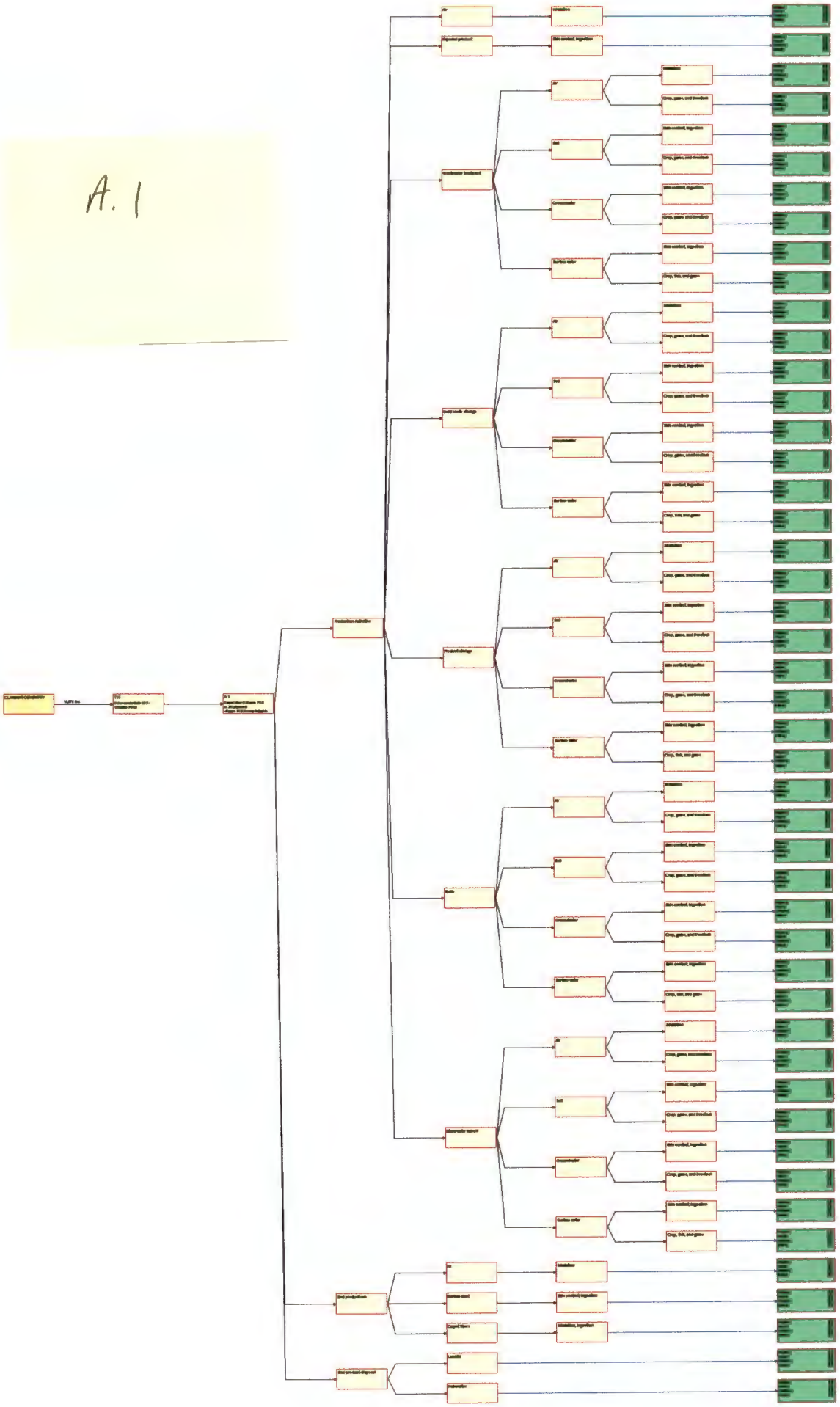


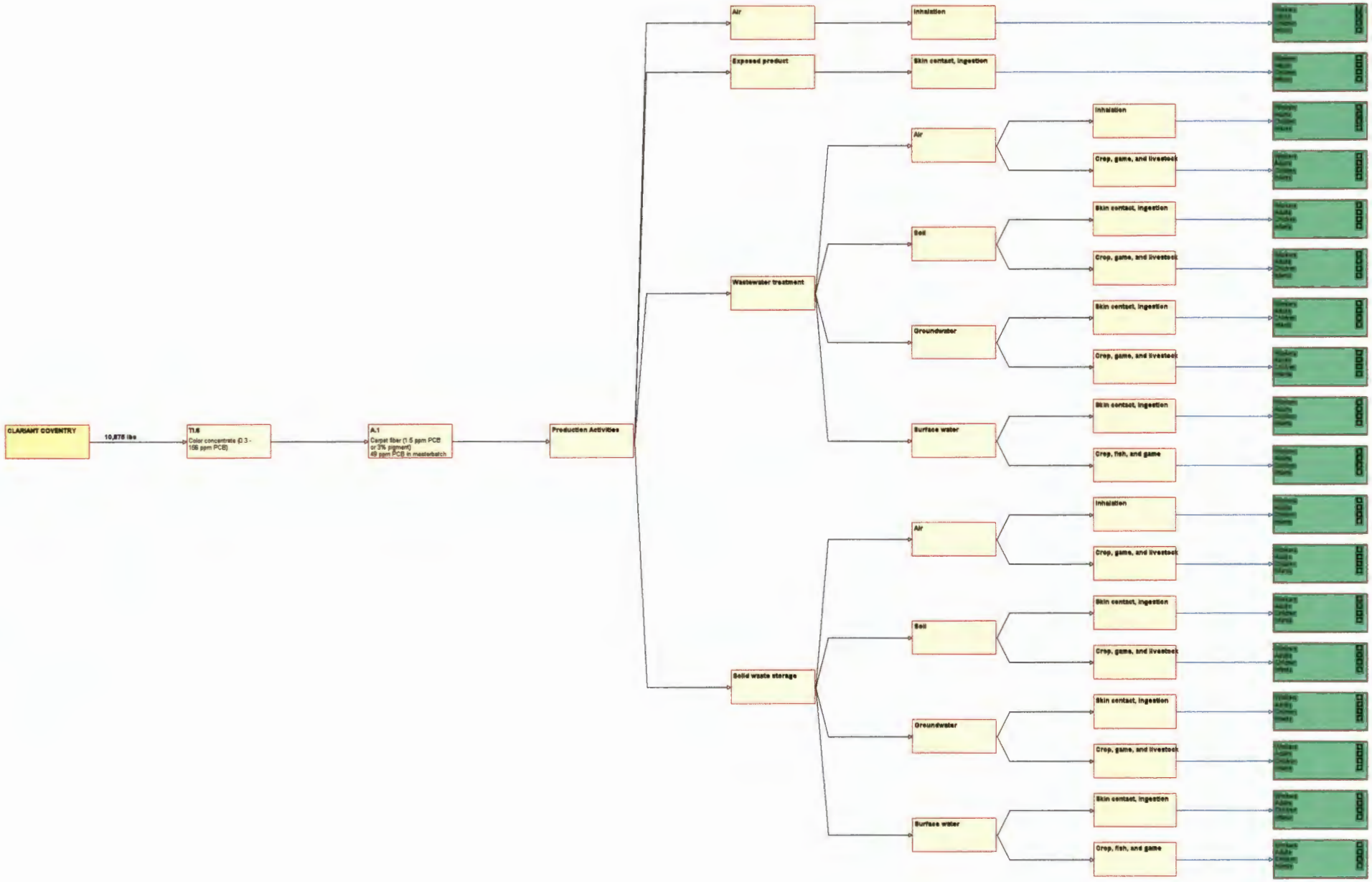
TI.6

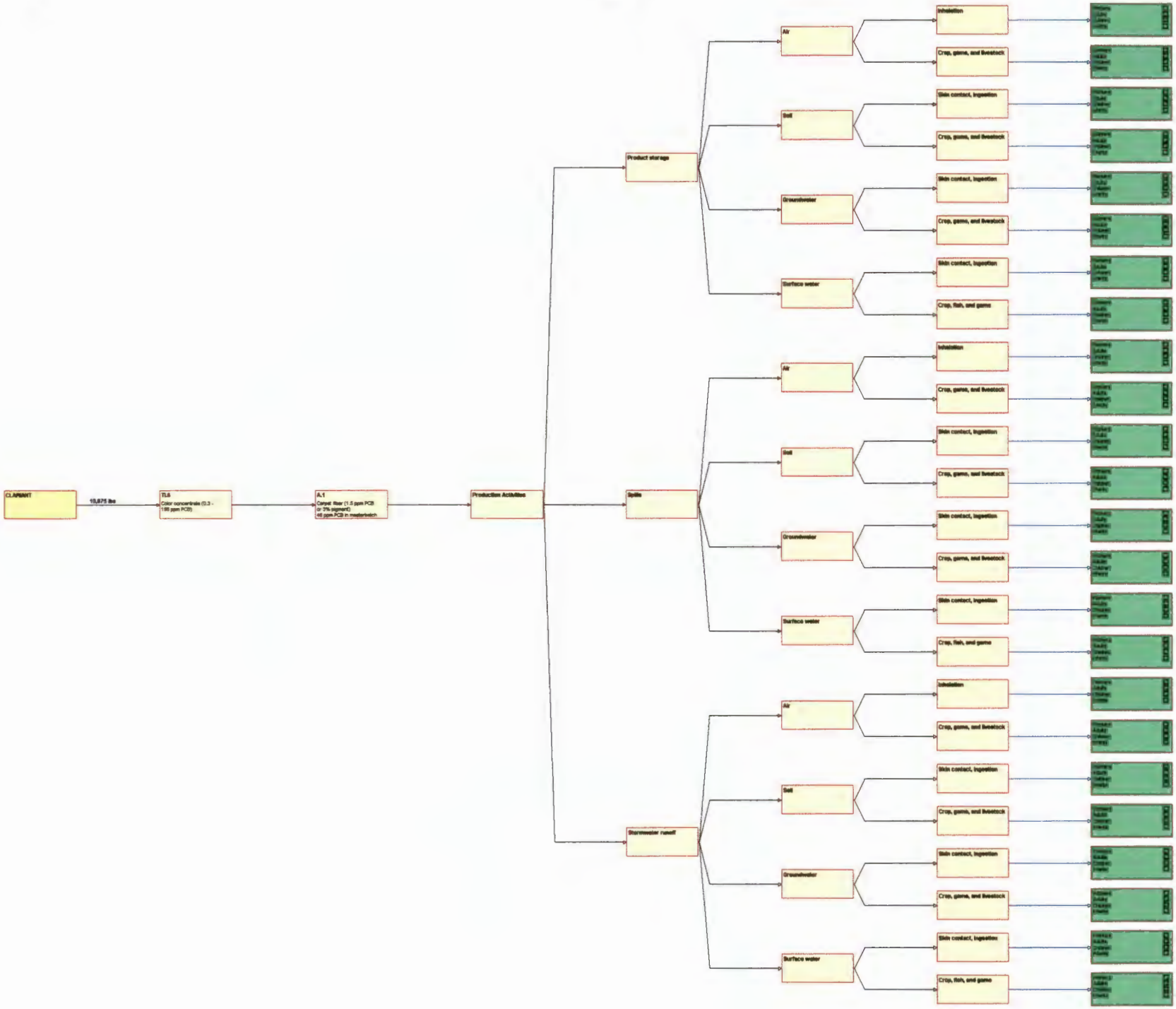

CLARIANT COVENTRY
10,875 lbs
TL6
Color concentrate (0 3 - 156 ppm PCB)
Production Activities
Air
Exposed product
Wastewater treatment
Solid waste storage
Inhalation
Skin contact, ingestion
Air
Soil
Groundwater
Surface water
Inhalation
Crop, game, and livestock
Skin contact, ingestion
Crop, game, and livestock
Skin contact, ingestion
Crop, game, and livestock
Skin contact, ingestion
Crop, fish, and game
Air
Soil
Groundwater
Surface water
Inhalation
Crop, game, and livestock
Skin contact, ingestion
Crop, game, and livestock
Skin contact, ingestion
Crop, game, and livestock
Skin contact, ingestion
Crop, fish, and game

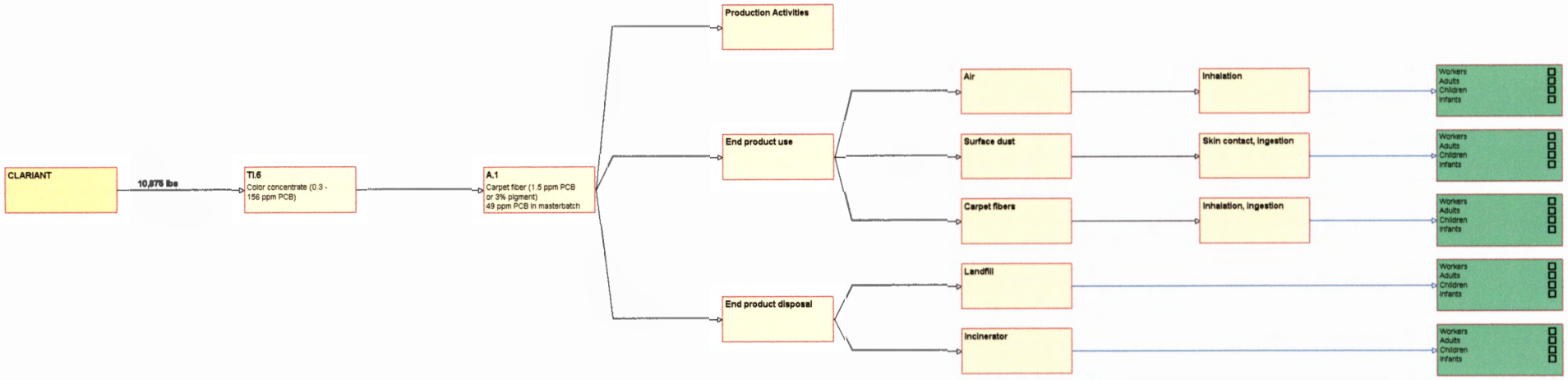

CLARIANT COVENTRY
10,875 lbs
TL6
Color concentrate (0.3 - 150 ppm PCB)
Production Activities
Product storage
Spills
Stormwater runoff
Air
Soil
Groundwater
Surface water
Inhalation
Crop, game, and livestock
Skin contact, ingestion
Crop, fish, and game

A. 1

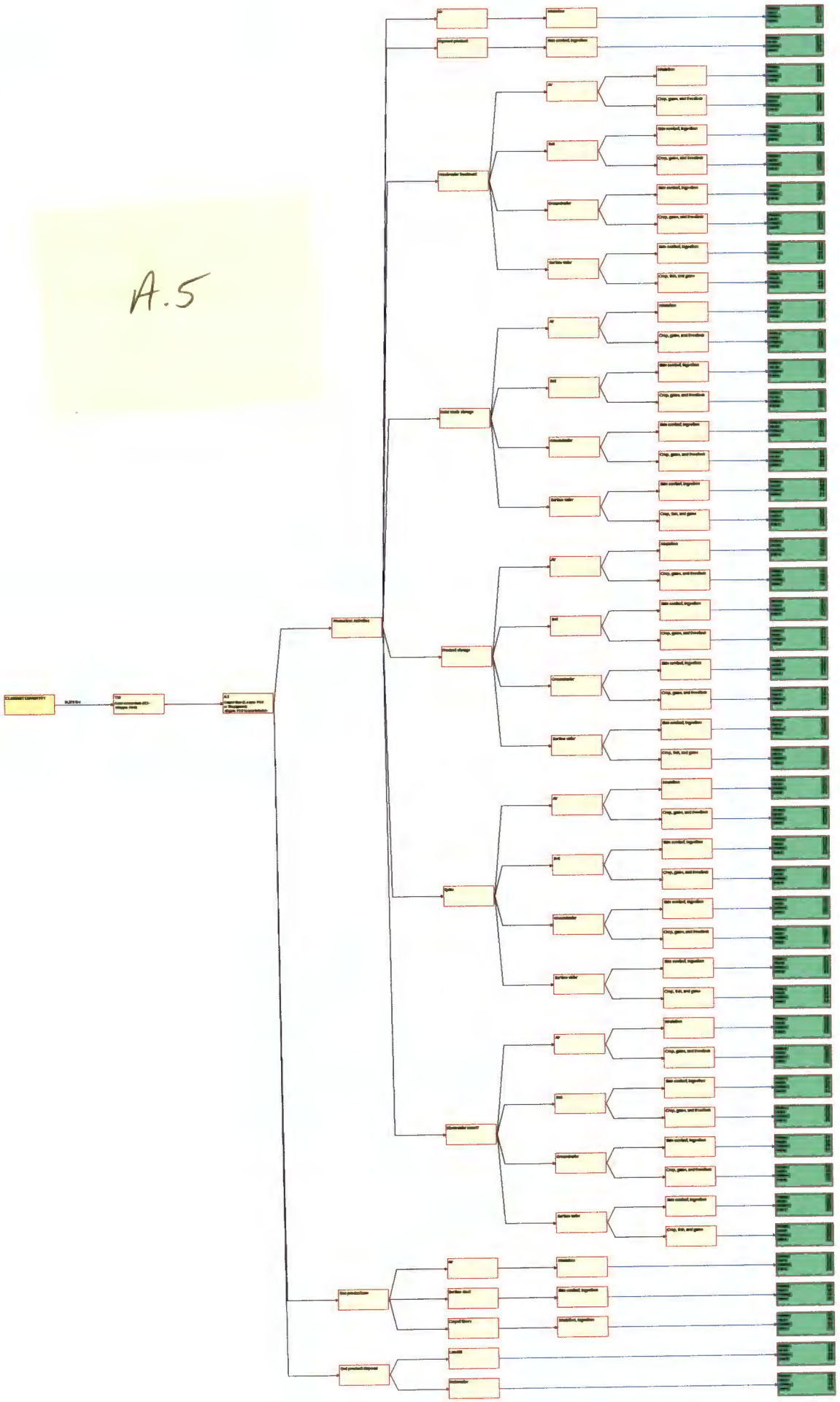


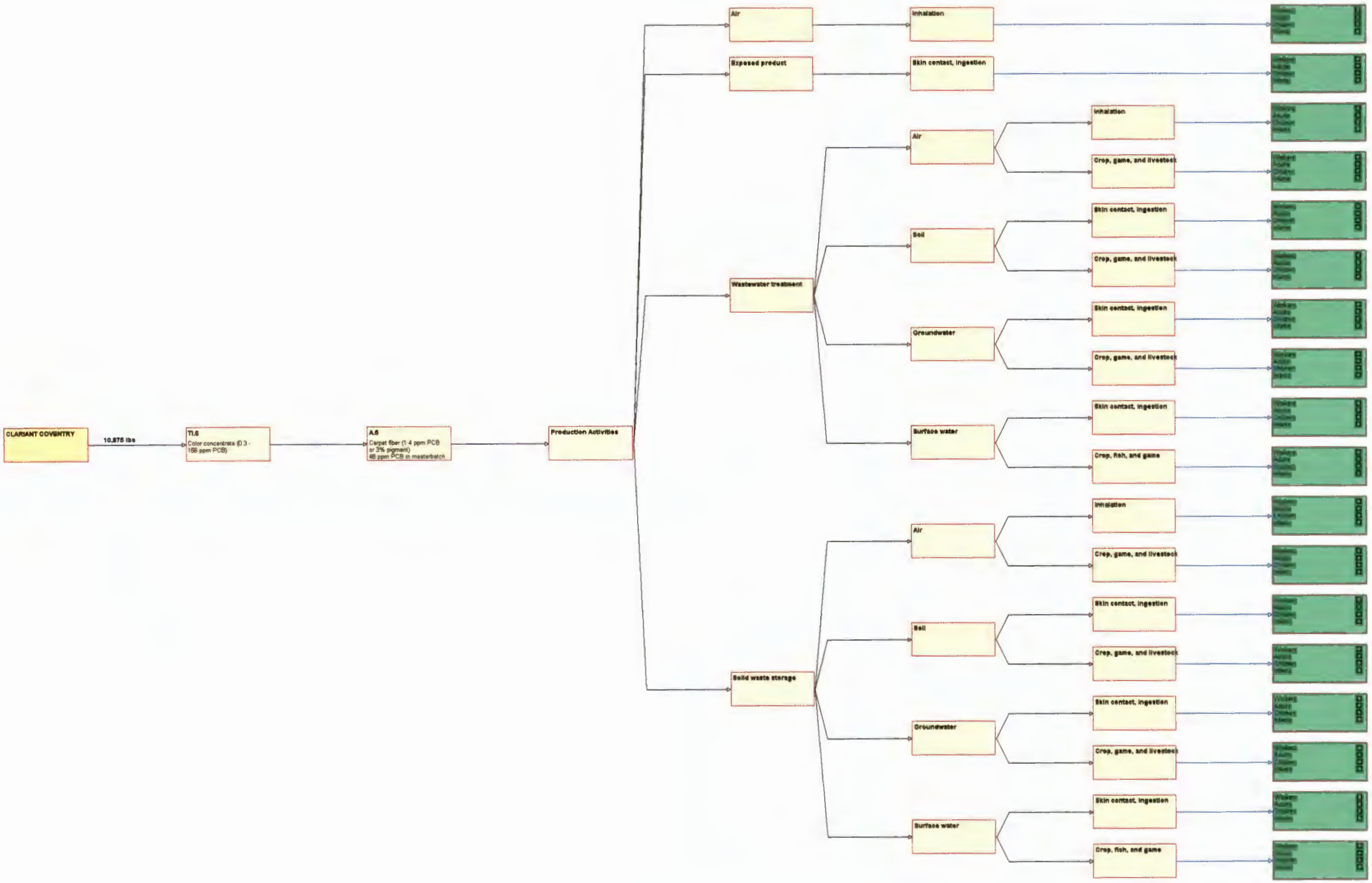

CLARIANT COVENTRY
10,878 lbs
T1.6
Color concentrate (0.3 - 166 ppm PCB)
A.1
Carpet fiber (1.5 ppm PCB or 3% pigment)
49 ppm PCB in masterbatch
Production Activities
Air
Exposed product
Wastewater treatment
Solid waste storage
Inhalation
Skin contact, ingestion
Air
Soil
Groundwater
Surface water
Inhalation
Crop, game, and livestock
Skin contact, ingestion
Crop, game, and livestock
Skin contact, ingestion
Crop, game, and livestock
Skin contact, ingestion
Crop, fish, and game
Air
Soil
Groundwater
Surface water
Inhalation
Crop, game, and livestock
Skin contact, ingestion
Crop, game, and livestock
Skin contact, ingestion
Crop, game, and livestock
Skin contact, ingestion
Crop, fish, and game

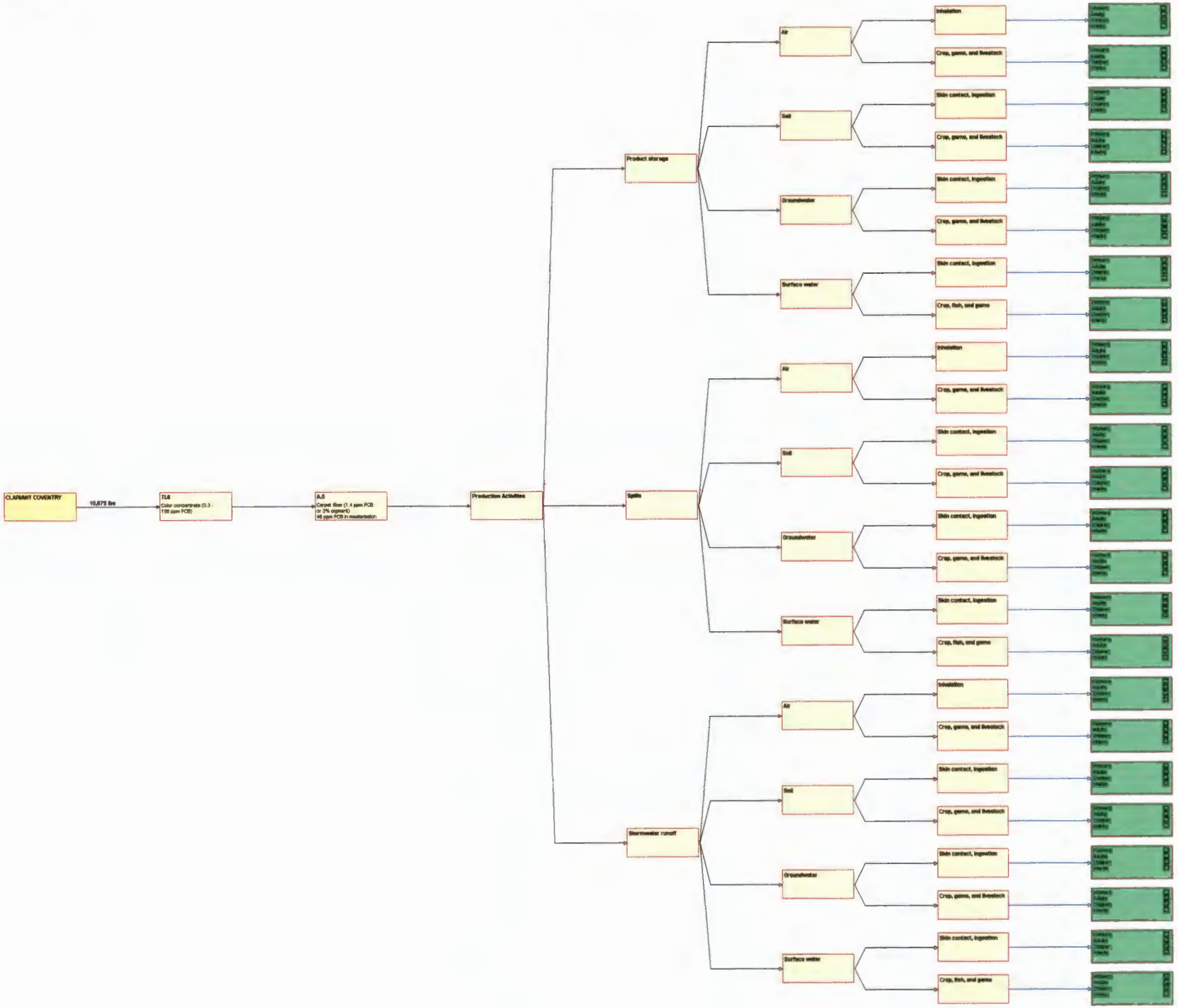

CLAIMANT
10,875 lbs
TL6
Color concentrate (0.3 - 198 ppm PCB)
A.1
Carpet fiber (1.5 ppm PCB or 3% pigment)
46 ppm PCB in masterbatch
Production Activities
Product storage
Spills
Stormwater runoff
Air
Soil
Groundwater
Surface water
Inhalation
Crop, game, and livestock
Skin contact, ingestion
Crop, fish, and game

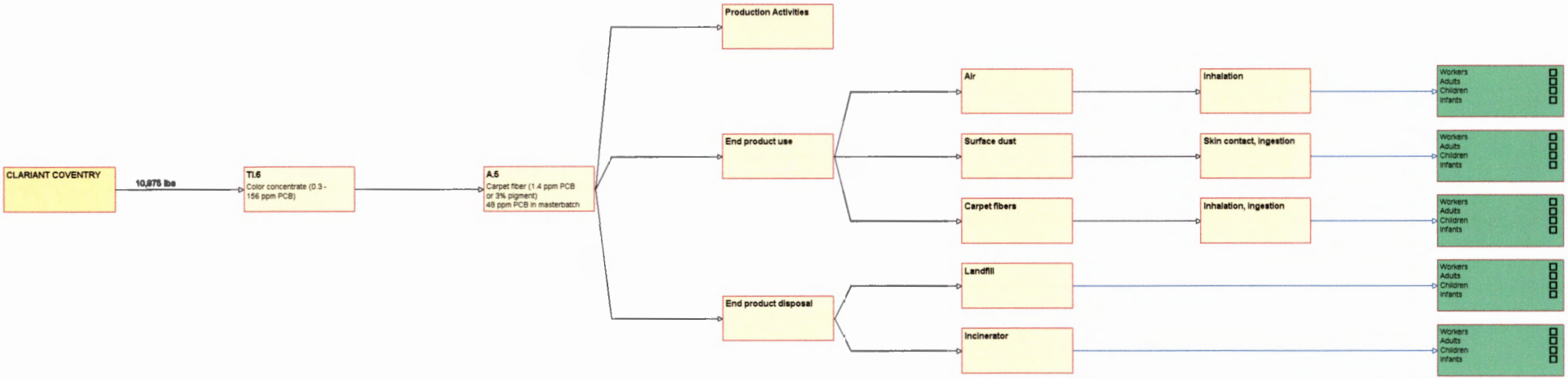

CLARIANT
10,875 lbs
TI.6
Color concentrate (0.3 - 156 ppm PCB)
A.1
Carpet fiber (1.5 ppm PCB or 3% pigment)
49 ppm PCB in masterbatch
Production Activities
End product use
End product disposal
Air
Surface dust
Carpet fibers
Landfill
Incinerator
Inhalation
Skin contact, ingestion
Inhalation, ingestion
Workers
Adults
Children
Infants

A.5

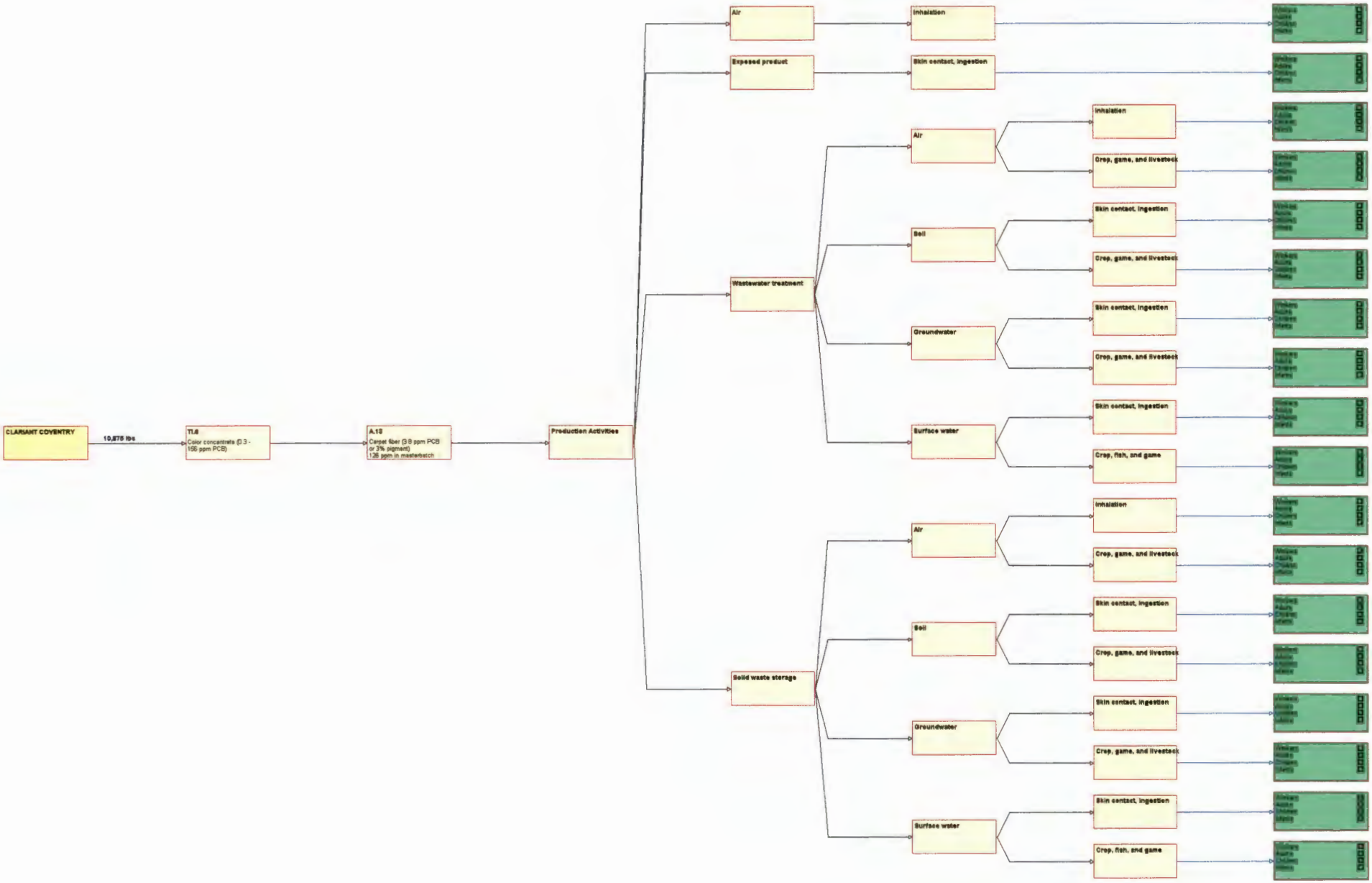


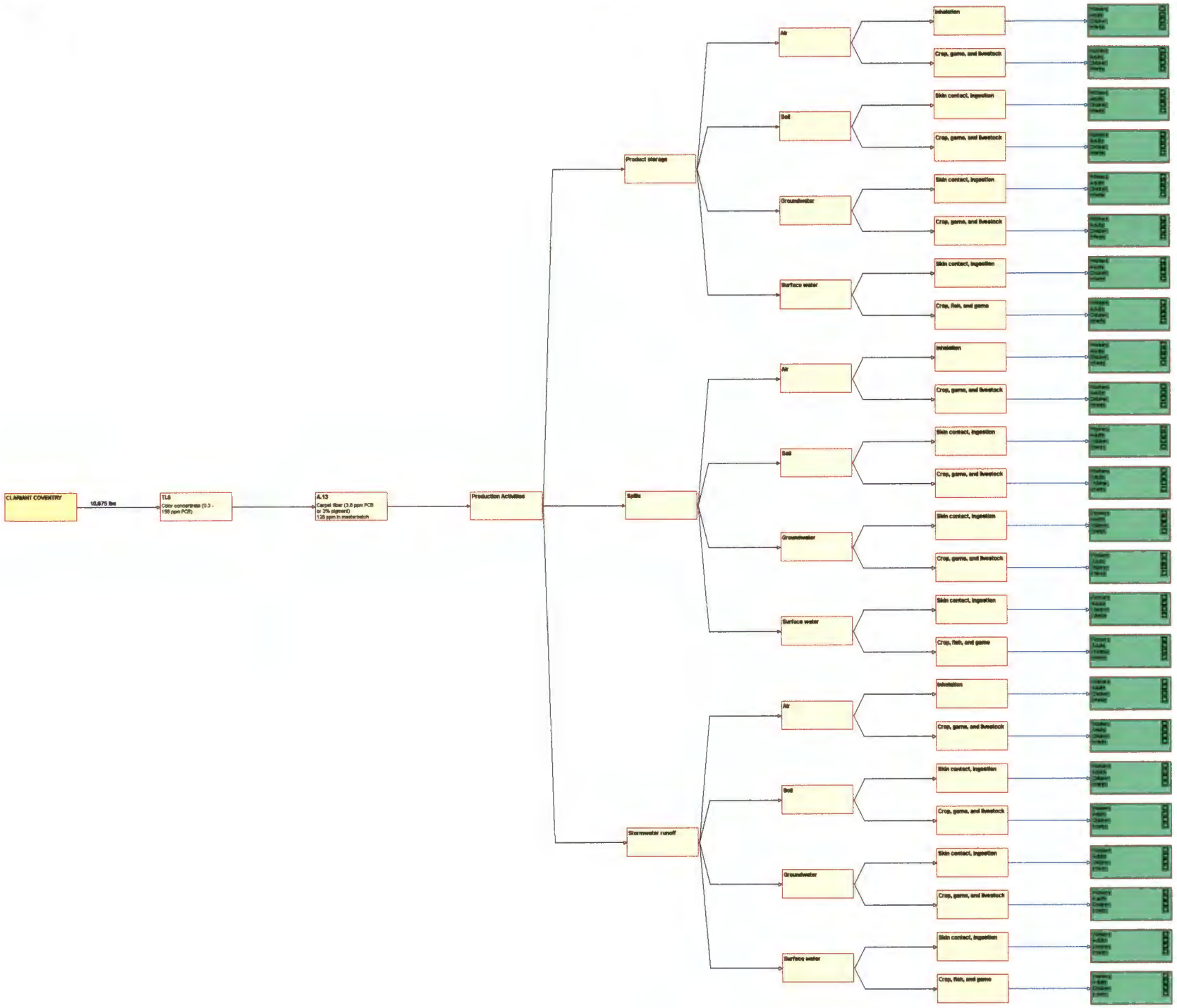

CLARIANT COVENTRY
10,875 lbs
T1.6
Color concentrate (0.3 - 166 ppm PCB)
A.6
Carpet fiber (1.4 ppm PCB or 3% pigment)
48 ppm PCB in masterbatch
Production Activities
Air
Exposed product
Wastewater treatment
Solid waste storage
Inhalation
Skin contact, ingestion
Air
Soil
Groundwater
Surface water
Inhalation
Crop, game, and livestock
Skin contact, ingestion
Crop, game, and livestock
Skin contact, ingestion
Crop, game, and livestock
Skin contact, ingestion
Crop, fish, and game
Air
Soil
Groundwater
Surface water
Inhalation
Crop, game, and livestock
Skin contact, ingestion
Crop, game, and livestock
Skin contact, ingestion
Crop, game, and livestock
Skin contact, ingestion
Crop, fish, and game

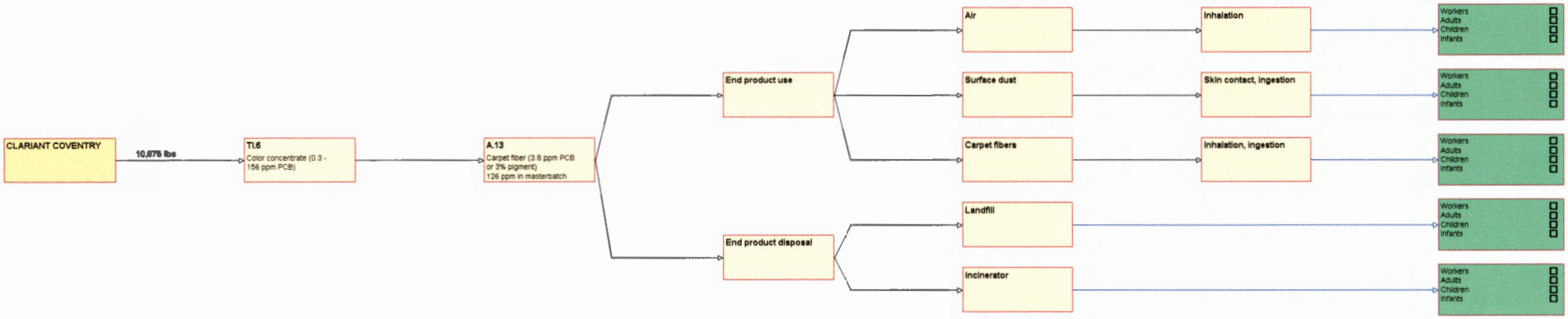

CLARIANT COVENTRY
10,875 lbs
TL6
Color concentrate (0.3 - 198 ppm PCB)
A.5
Carpet fiber (1.4 ppm PCB or 2% pigment)
46 ppm PCB in masterbatch
Production Activities
Product storage
Spills
Stormwater runoff
Air
Soil
Groundwater
Surface water
Inhalation
Crop, game, and livestock
Skin contact, ingestion
Crop, fish, and game


CLARIANT COVENTRY
10,875 lbs
TI.6
Color concentrate (0.3 - 156 ppm PCB)
A.5
Carpet fiber (1.4 ppm PCB or 3% pigment)
48 ppm PCB in masterbatch
Production Activities
End product use
End product disposal
Air
Surface dust
Carpet fibers
Landfill
Incinerator
Inhalation
Skin contact, ingestion
Inhalation, ingestion
Workers
Adults
Children
Infants

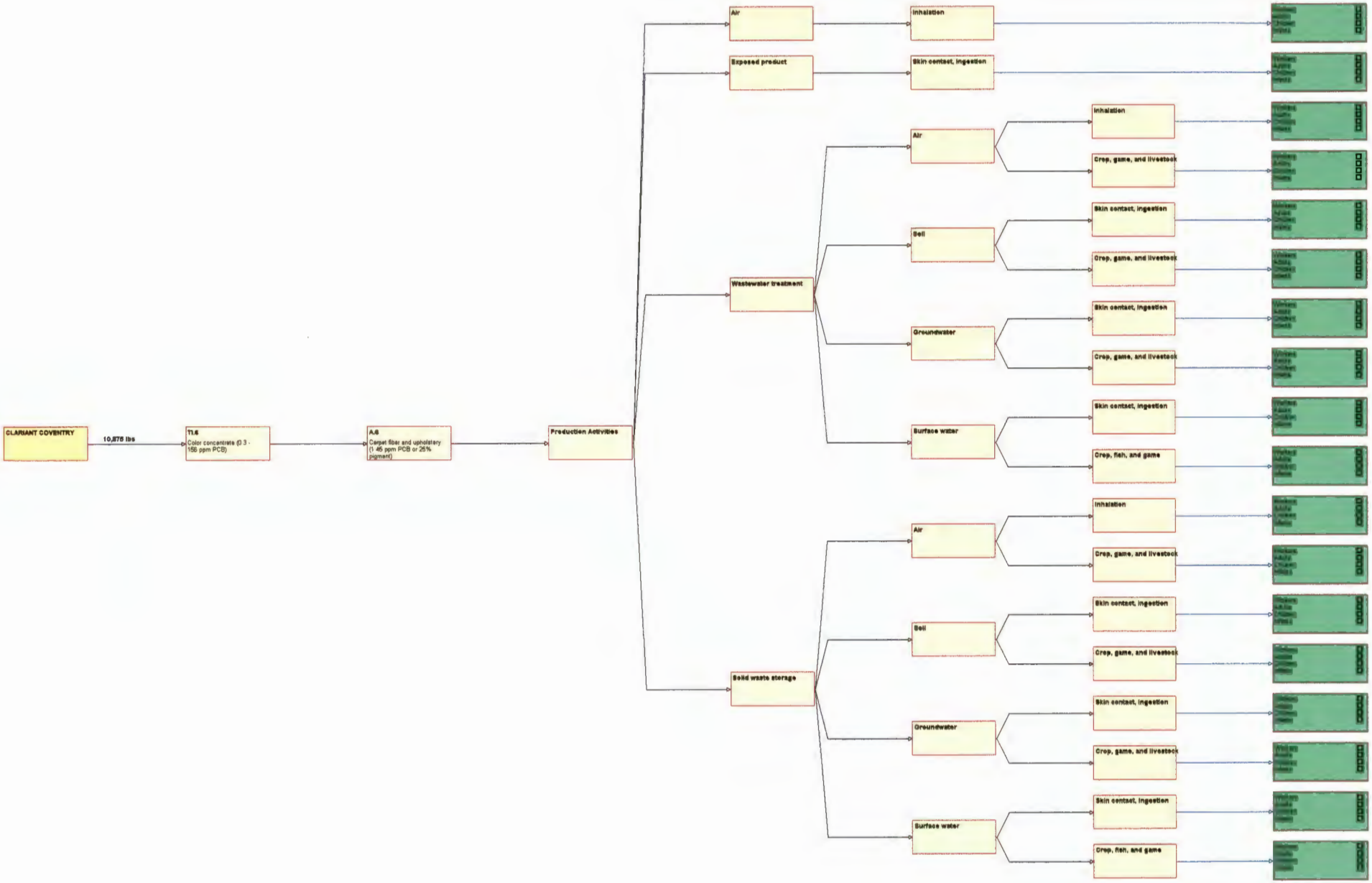
A.13

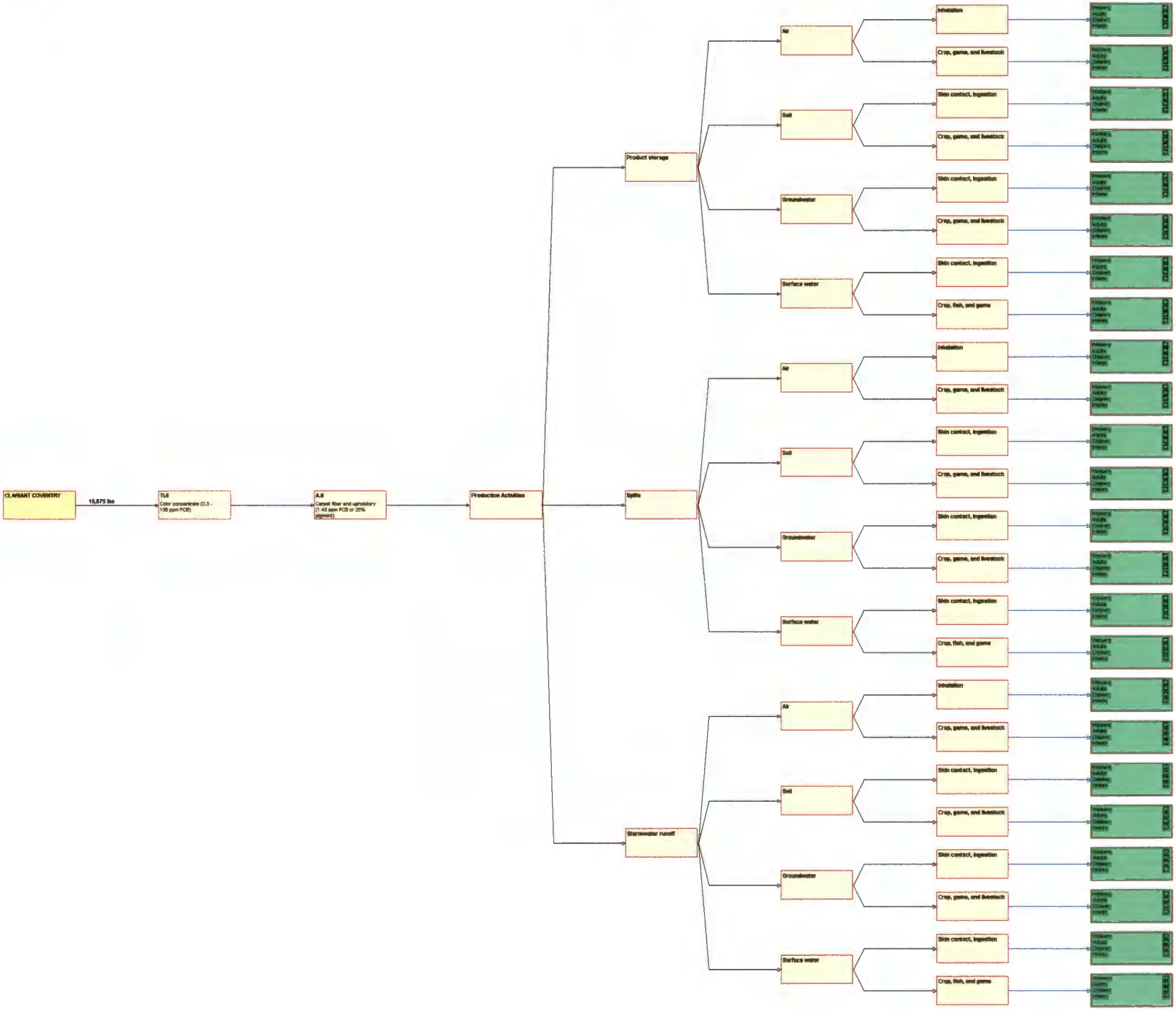

CLARIANT COVENTRY
10,875 lbs
T1.6
Color concentrate (0.3 - 156 ppm PCB)
A.12
Carpet fiber (3.8 ppm PCB or 3% pigment)
126 ppm in masterbatch
Production Activities
Air
Inhalation
Exposed product
Skin contact, ingestion
Wastewater treatment
Air
Inhalation
Crop, game, and livestock
Soil
Skin contact, ingestion
Crop, game, and livestock
Groundwater
Skin contact, ingestion
Crop, game, and livestock
Surface water
Skin contact, ingestion
Crop, fish, and game
Solid waste storage
Air
Inhalation
Crop, game, and livestock
Soil
Skin contact, ingestion
Crop, game, and livestock
Groundwater
Skin contact, ingestion
Crop, game, and livestock
Surface water
Skin contact, ingestion
Crop, fish, and game

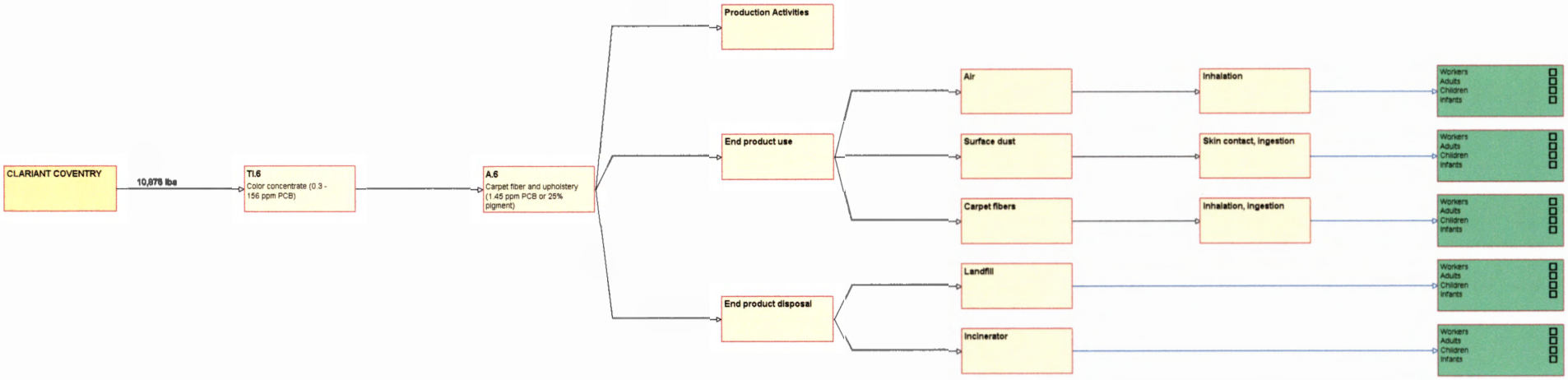

CLAIMANT COVENTRY
16,675 lbs
TL6
Color concentrate (0.3 - 198 ppm PCB)
A.13
Carpet fiber (3.8 ppm PCB or 3% pigment)
1.28 ppm in masterbatch
Production Activities
Product storage
Spills
Stormwater runoff
Air
Soil
Groundwater
Surface water
Inhalation
Crop, game, and livestock
Skin contact, ingestion
Crop, fish, and game


CLARIANT COVENTRY
10,876 lbs
TI.6
Color concentrate (0.3 - 156 ppm PCB)
A.13
Carpet fiber (3.8 ppm PCB or 3% pigment)
126 ppm in masterbatch
End product use
End product disposal
Air
Surface dust
Carpet fibers
Landfill
Incinerator
Inhalation
Skin contact, ingestion
Inhalation, ingestion
Workers
Adults
Children
Infants

A.6


CLARIANT COVENTRY
10,875 lbs
T1.6
Color concentrate (0.3 - 156 ppm PCB)
A.6
Carpet fiber and upholstery (1.46 ppm PCB or 26% pigment)
Production Activities
Air
Exposed product
Wastewater treatment
Solid waste storage
Inhalation
Skin contact, ingestion
Air
Soil
Groundwater
Surface water
Inhalation
Crop, game, and livestock
Skin contact, ingestion
Crop, game, and livestock
Skin contact, ingestion
Crop, game, and livestock
Skin contact, ingestion
Crop, fish, and game
Air
Soil
Groundwater
Surface water
Inhalation
Crop, game, and livestock
Skin contact, ingestion
Crop, game, and livestock
Skin contact, ingestion
Crop, game, and livestock
Skin contact, ingestion
Crop, fish, and game


CLARIANT COVENTRY
19,875 lbs
TL6
Color concentrate (0.3 - 158 ppm PCB)
A.6
Carpet fiber and upholstery (1.45 ppm PCB or 25% pigment)
Production Activities
Product storage
Spills
Stormwater runoff
Air
Soil
Groundwater
Surface water
Inhalation
Crop, game, and livestock
Skin contact, ingestion
Crop, fish, and game


CLARIANT COVENTRY
10,976 lbs
TI.6
Color concentrate (0.3 - 156 ppm PCB)
A.6
Carpet fiber and upholstery (1.45 ppm PCB or 25% pigment)
Production Activities
End product use
End product disposal
Air
Surface dust
Carpet fibers
Landfill
Incinerator
Inhalation
Skin contact, ingestion
Inhalation, ingestion
Workers
Adults
Children
Infants