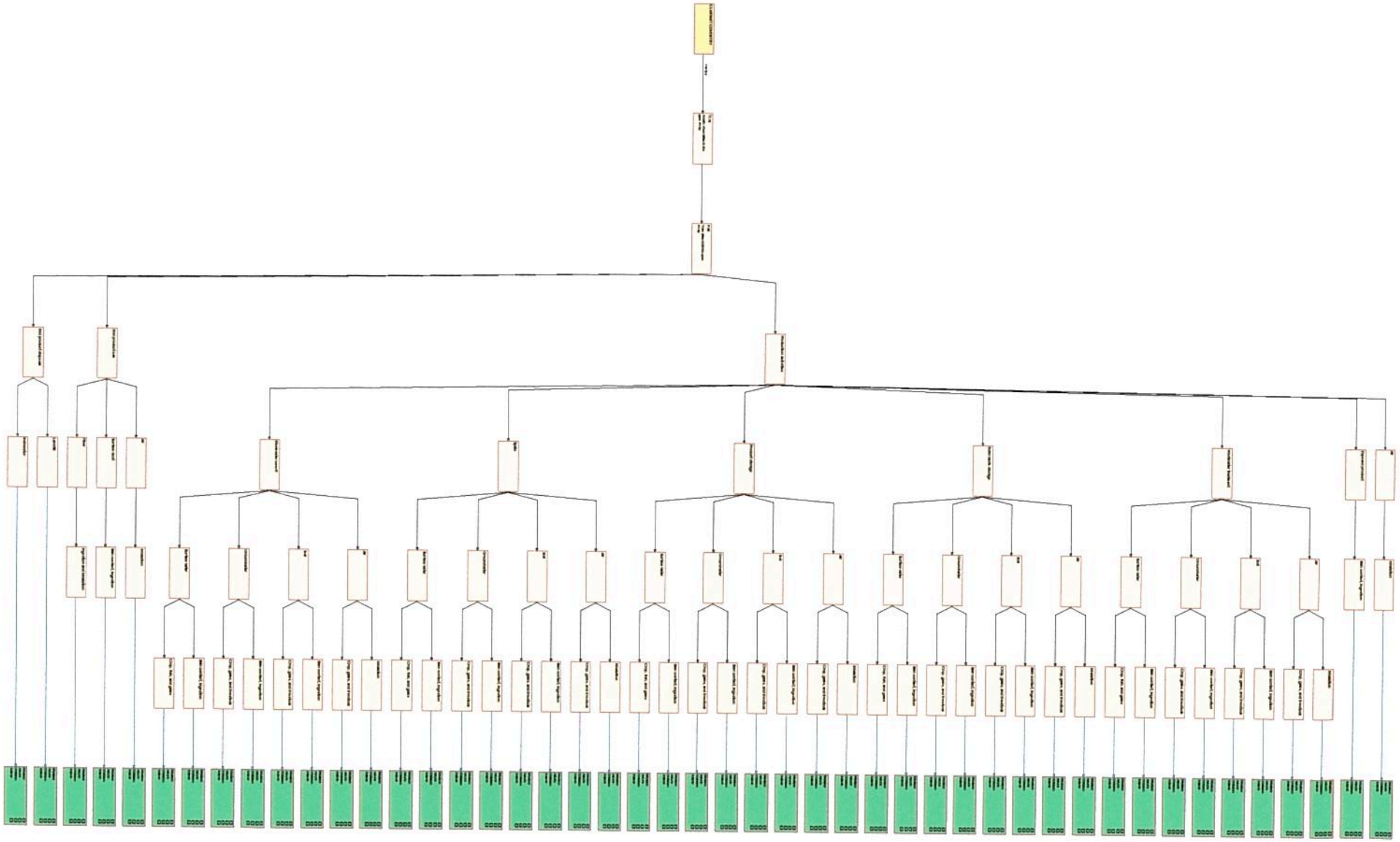
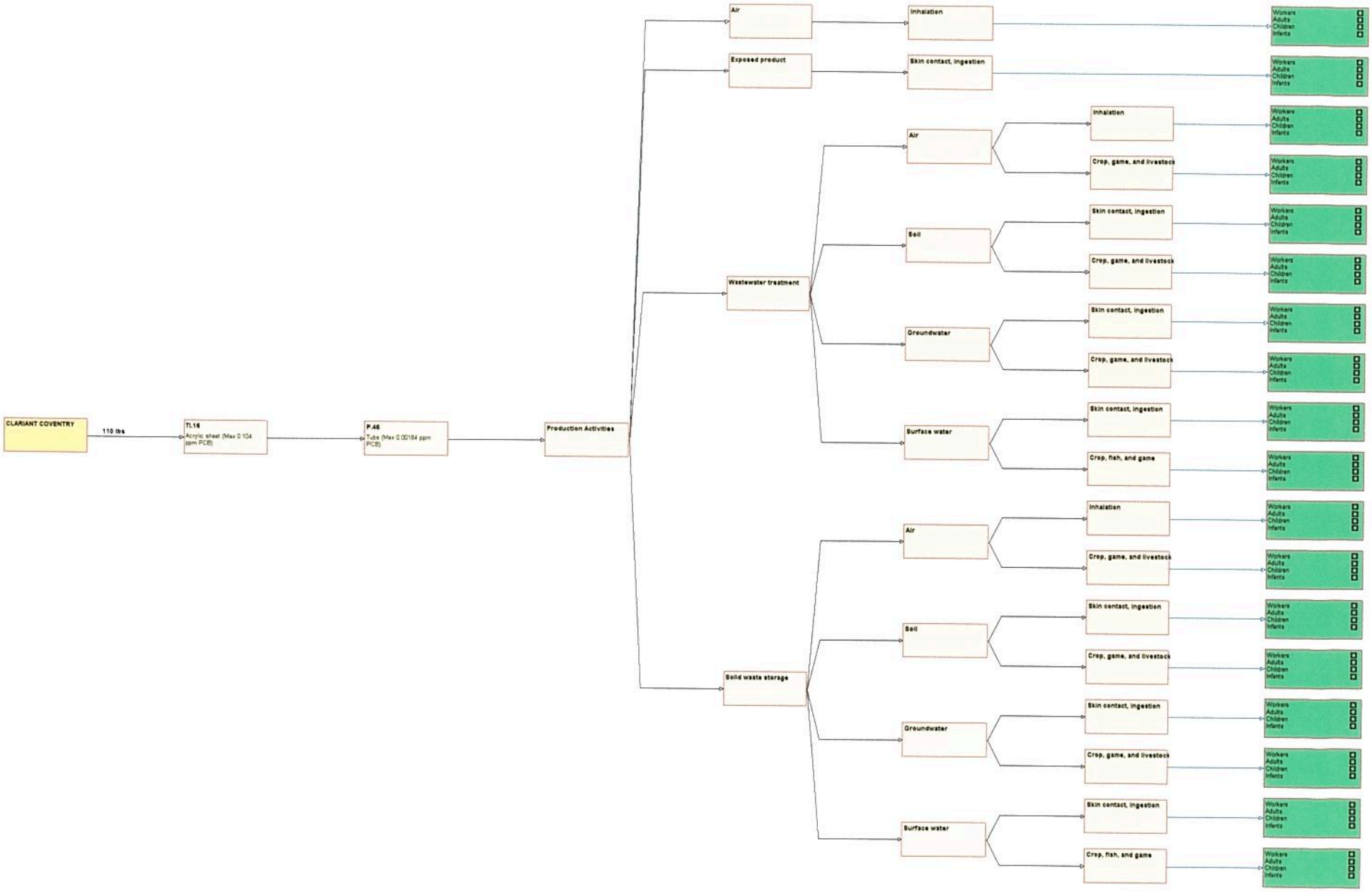
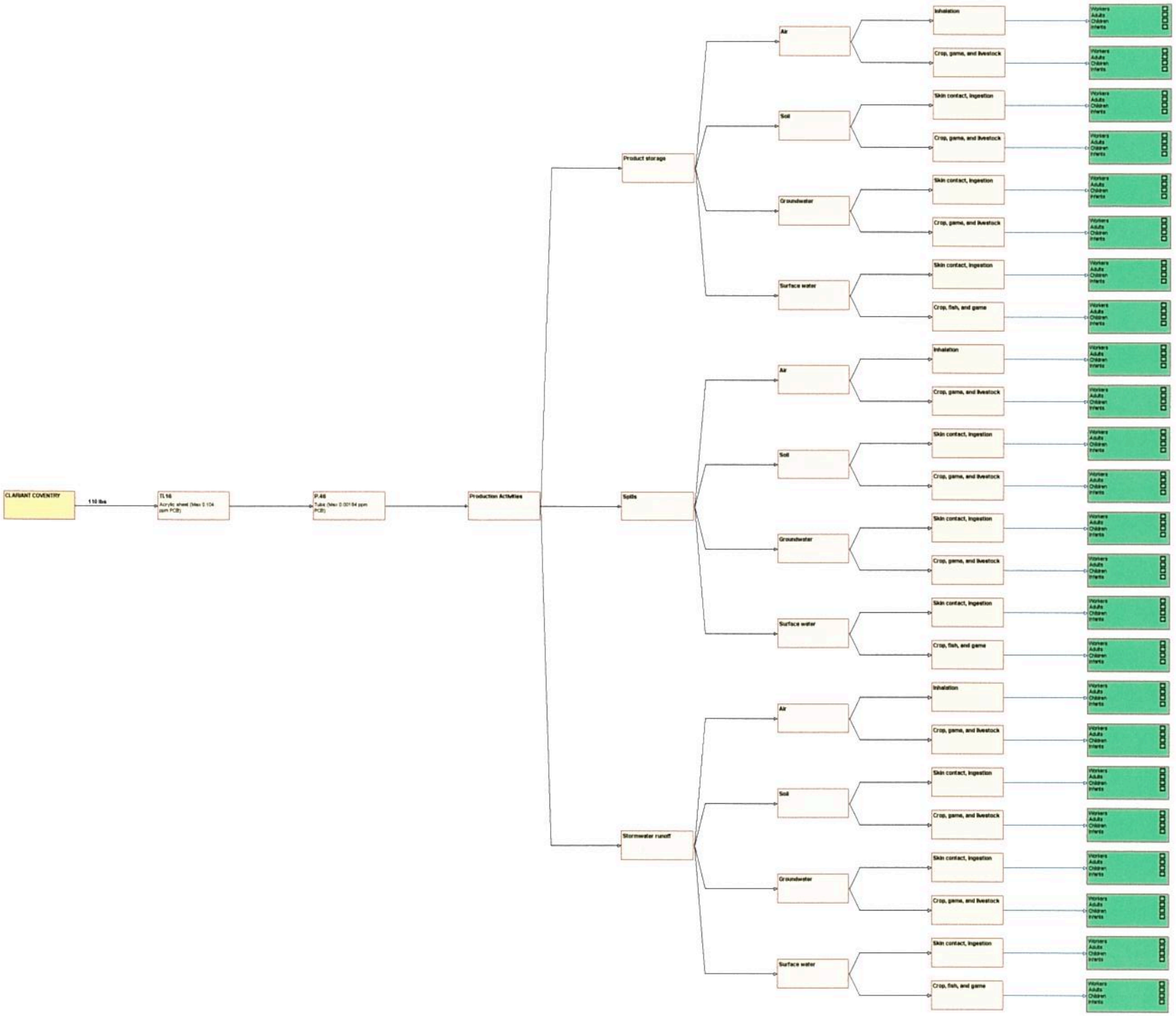
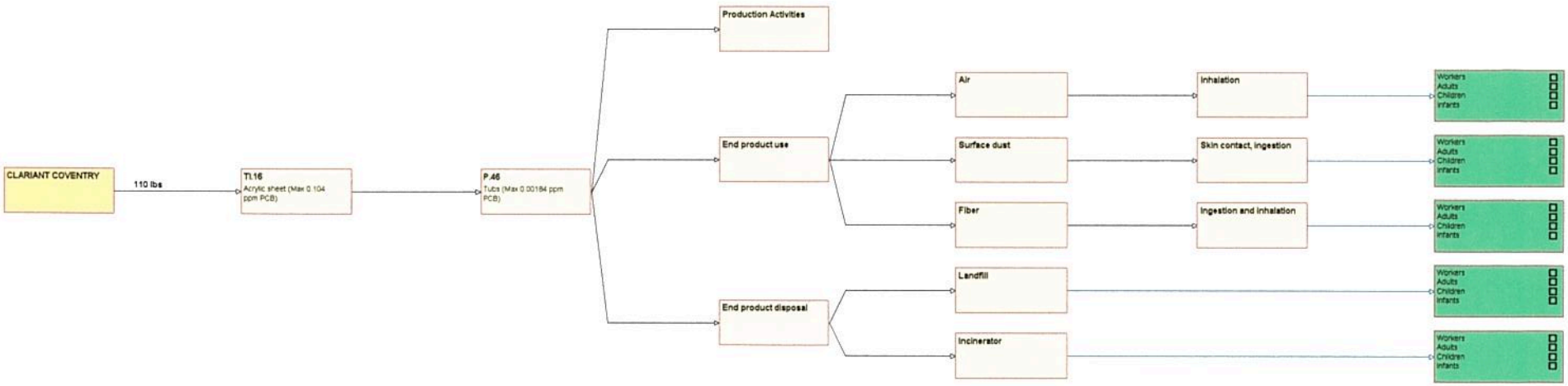
p. 46

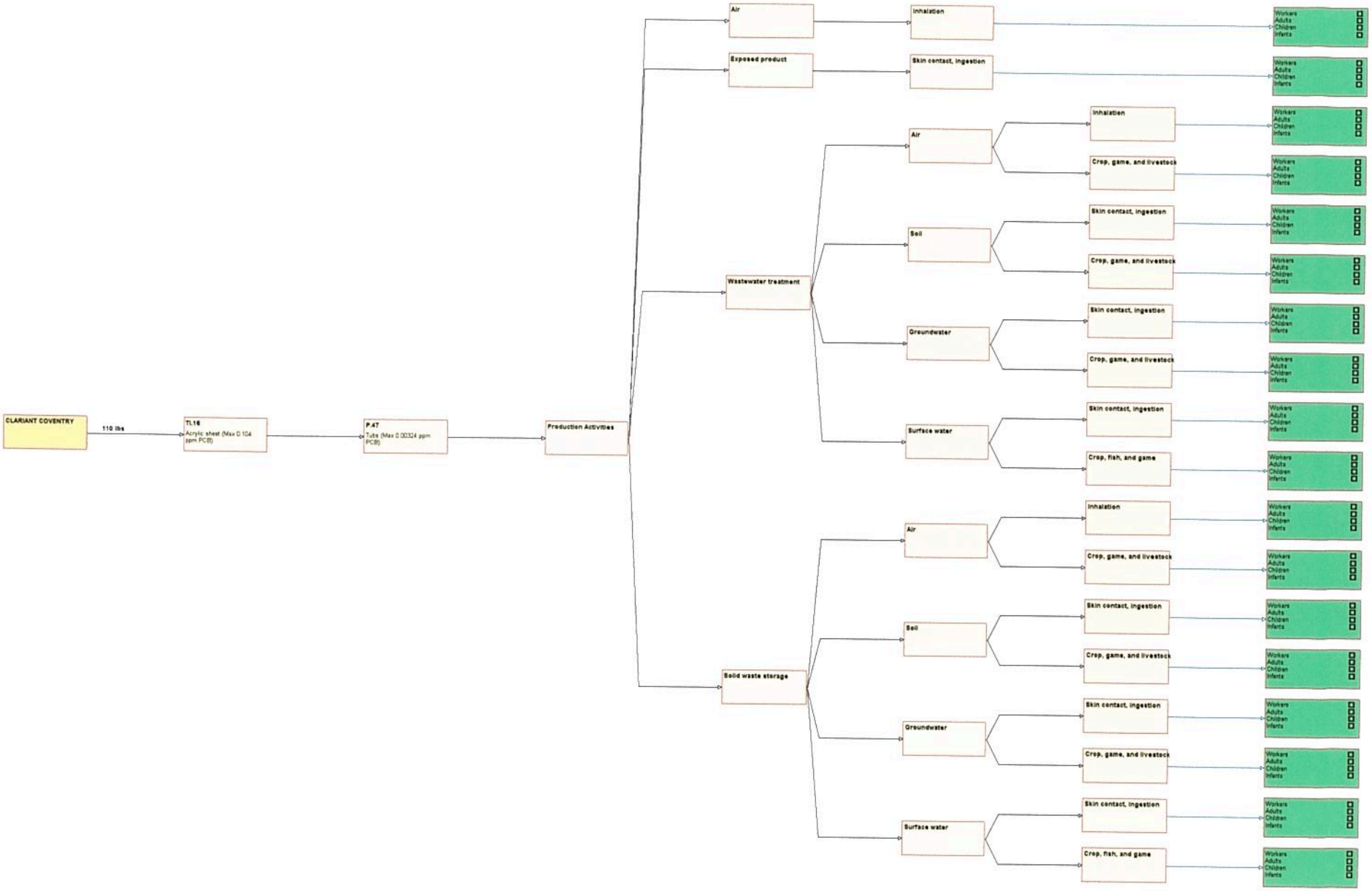


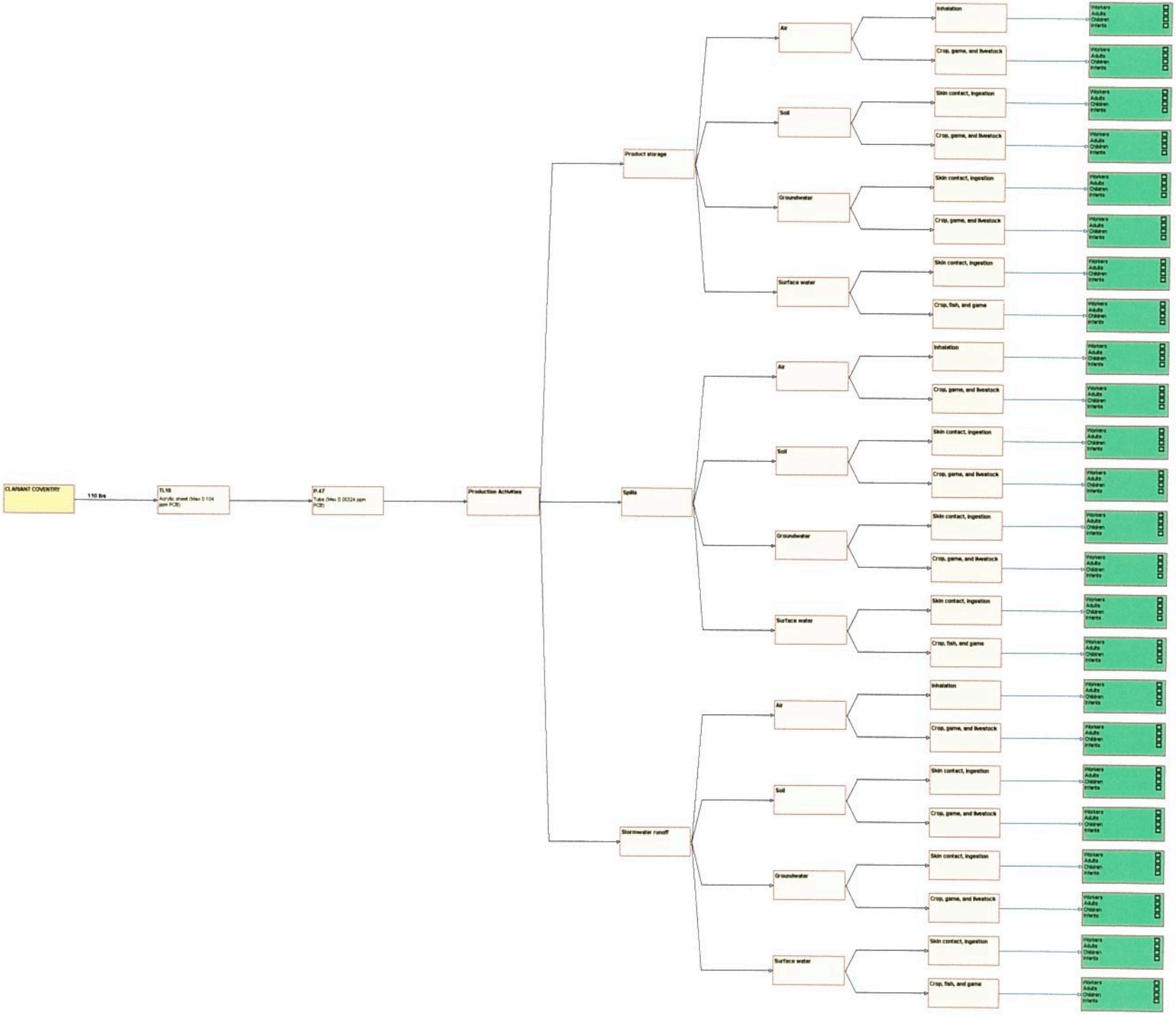

CLARIANT COVENTRY
110 lbs
T1.16
Acrylic sheet (Max 0.104 ppm PCB)
P.46
Tube (Max 0.00184 ppm PCB)
Production Activities
Air
Exposed product
Wastewater treatment
Solid waste storage
Inhalation
Skin contact, ingestion
Air
Soil
Groundwater
Surface water
Inhalation
Crop, game, and livestock
Skin contact, ingestion
Crop, game, and livestock
Skin contact, ingestion
Crop, game, and livestock
Skin contact, ingestion
Crop, fish, and game
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
Workers
Adults
Children
Infants

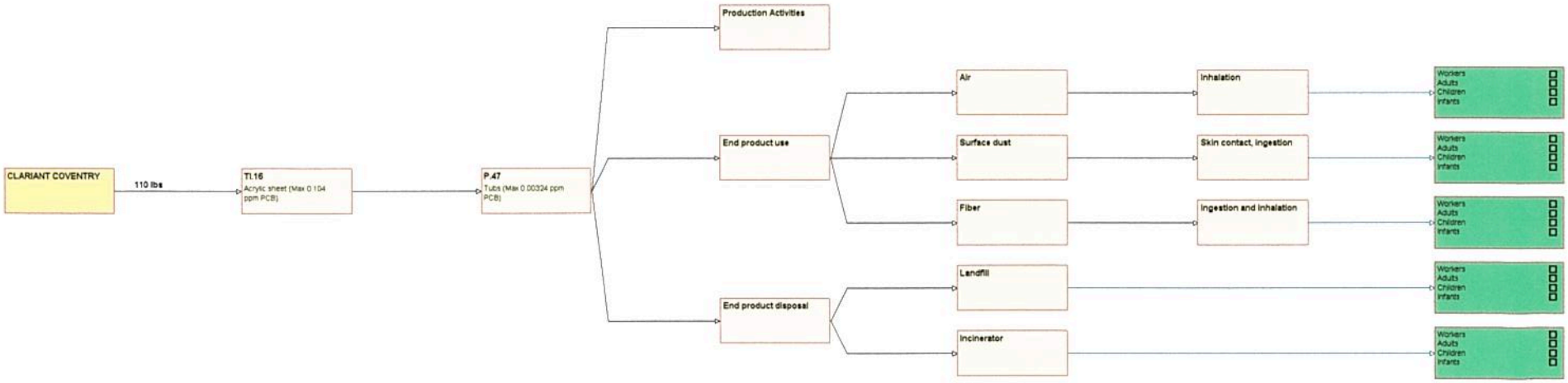

CLARIANT COVENTRY
110 lbs
TL16
Acrylic sheet (Max 0.104 ppm PCB)
P-48
Tube (Max 0.001-84 ppm PCB)
Production Activities
Product storage
Spills
Stormwater runoff
Air
Soil
Groundwater
Surface water
Inhalation
Crop, game, and livestock
Skin contact, ingestion
Crop, fish, and game
Workers
Adults
Children
Infants


CLARIANT COVENTRY
110 lbs
TI.16
Acrylic sheet (Max 0.104 ppm PCB)
P.46
Tubs (Max 0.00184 ppm PCB)
Production Activities
End product use
End product disposal
Air
Surface dust
Fiber
Landfill
Incinerator
Inhalation
Skin contact, ingestion
Ingestion and inhalation
Workers
Adults
Children
Infants

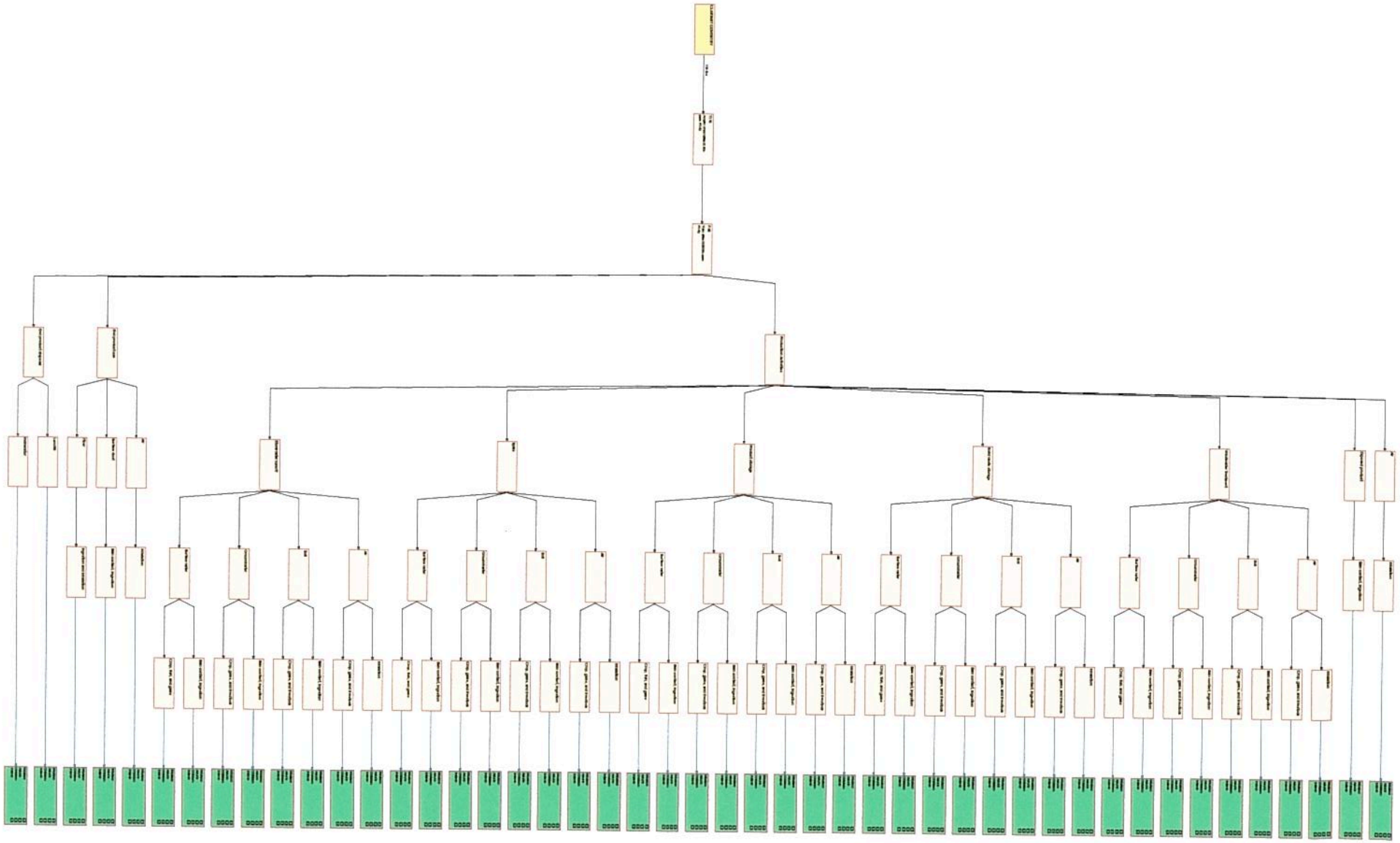
P. 47

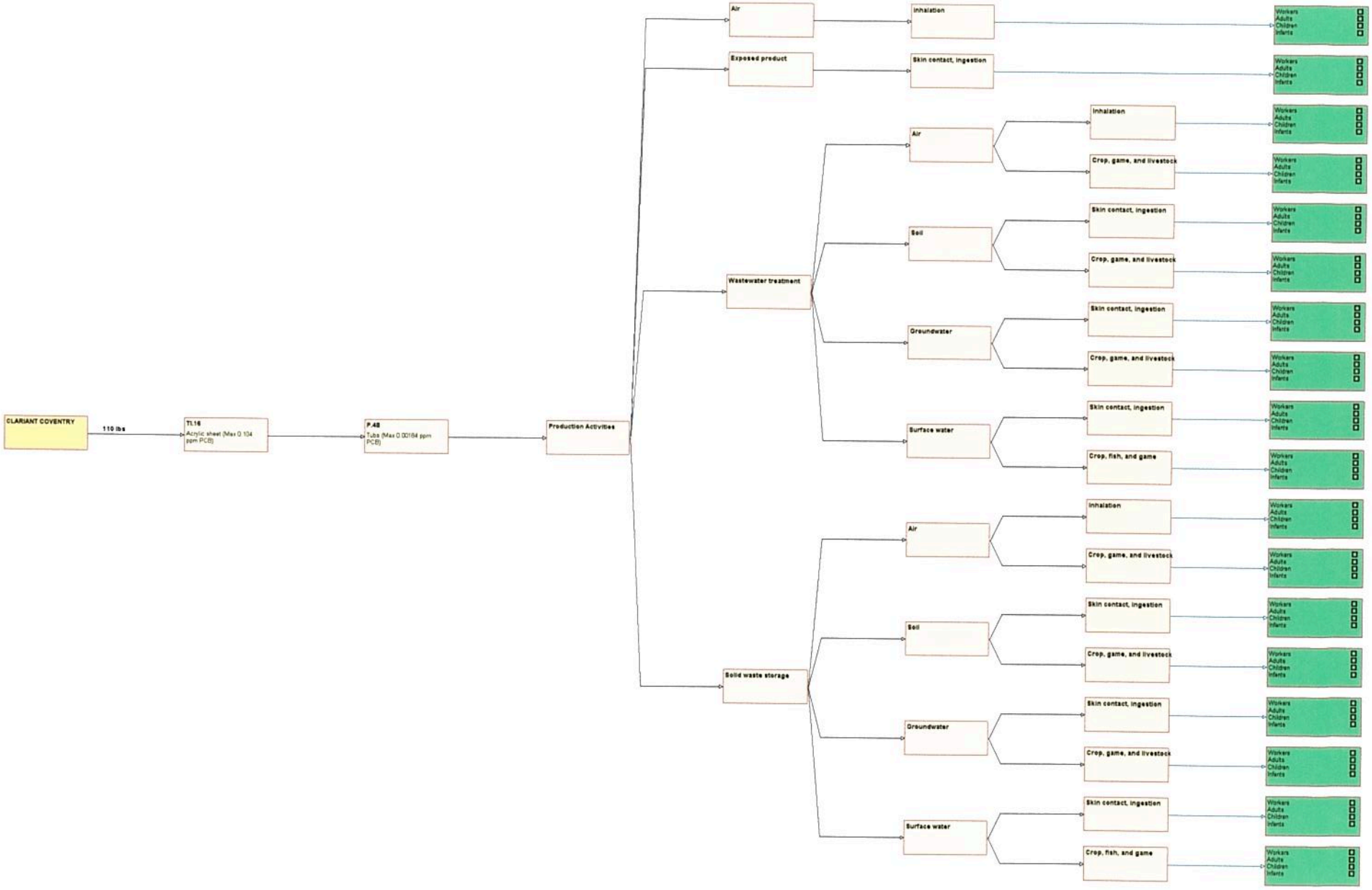

CLARIANT COVENTRY
110 lbs
TL16
Acrylic sheet (Max 0.104 ppm PCB)
P.47
Tubs (Max 0.00324 ppm PCB)
Production Activities
Air
Exposed product
Wastewater treatment
Solid waste storage
Inhalation
Skin contact, ingestion
Air
Soil
Groundwater
Surface water
Inhalation
Crop, game, and livestock
Skin contact, ingestion
Crop, game, and livestock
Skin contact, ingestion
Crop, game, and livestock
Skin contact, ingestion
Crop, fish, and game
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
Workers
Adults
Children
Infants

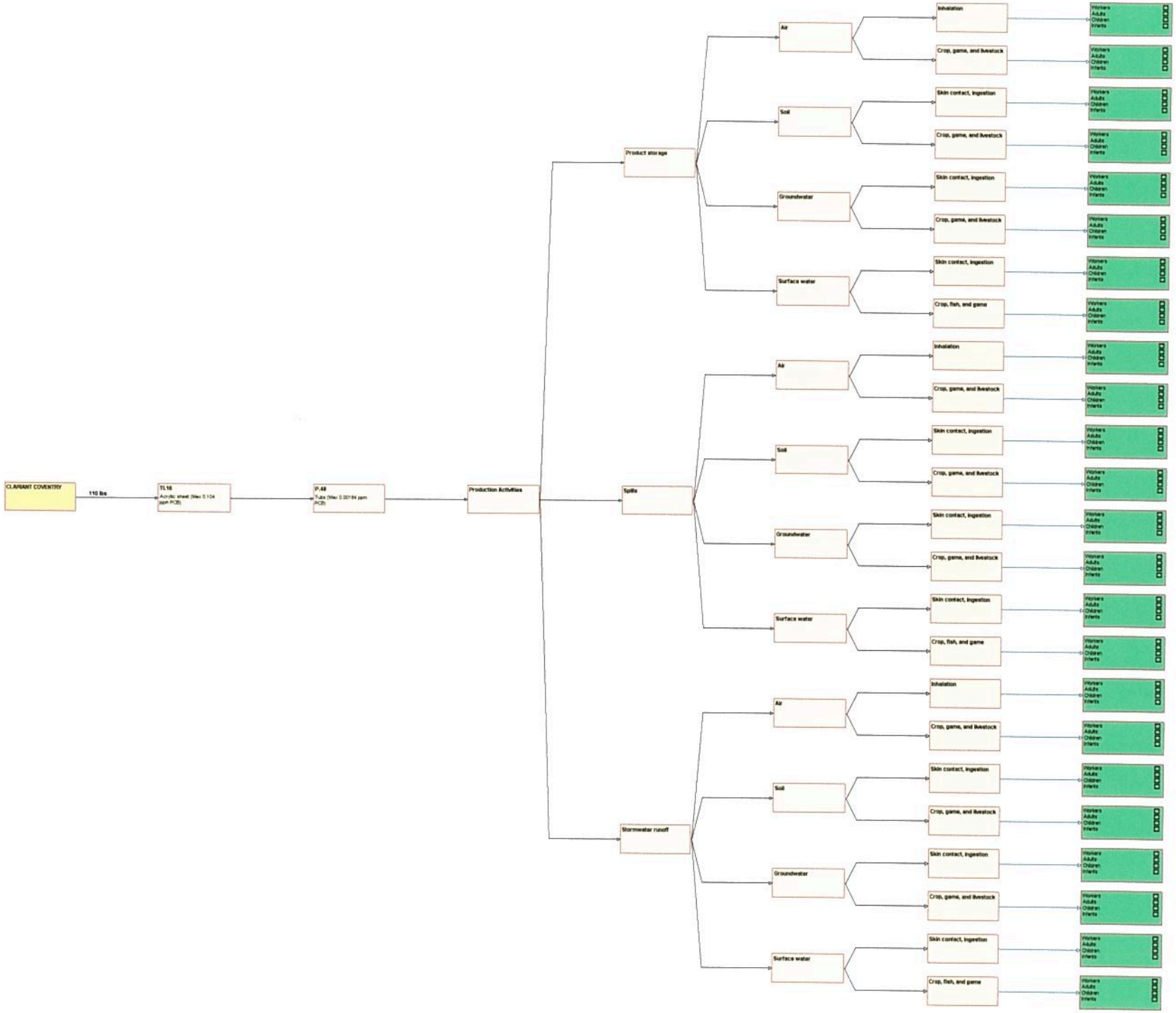

CLARIANT COVENTRY
110 lbs
TL16
Acrylic sheet (Max 0.104 ppm PCB)
P.47
Tube (Max 0.00324 ppm PCB)
Production Activities
Product storage
Spills
Stormwater runoff
Air
Soil
Groundwater
Surface water
Inhalation
Crop, game, and livestock
Skin contact, ingestion
Crop, fish, and game
Workers
Adults
Children
Infants

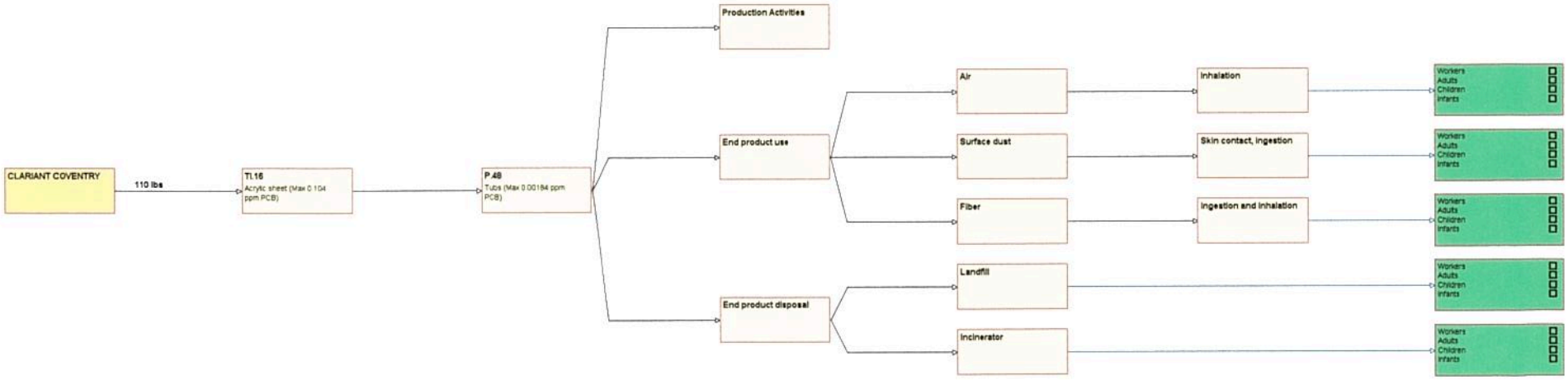

CLARIANT COVENTRY
110 lbs
TI.16
Acrylic sheet (Max 0.104 ppm PCB)
P.47
Tubs (Max 0.00324 ppm PCB)
Production Activities
End product use
End product disposal
Air
Surface dust
Fiber
Landfill
Incinerator
Inhalation
Skin contact, ingestion
Ingestion and inhalation
Workers
Adults
Children
Infants

P. 48

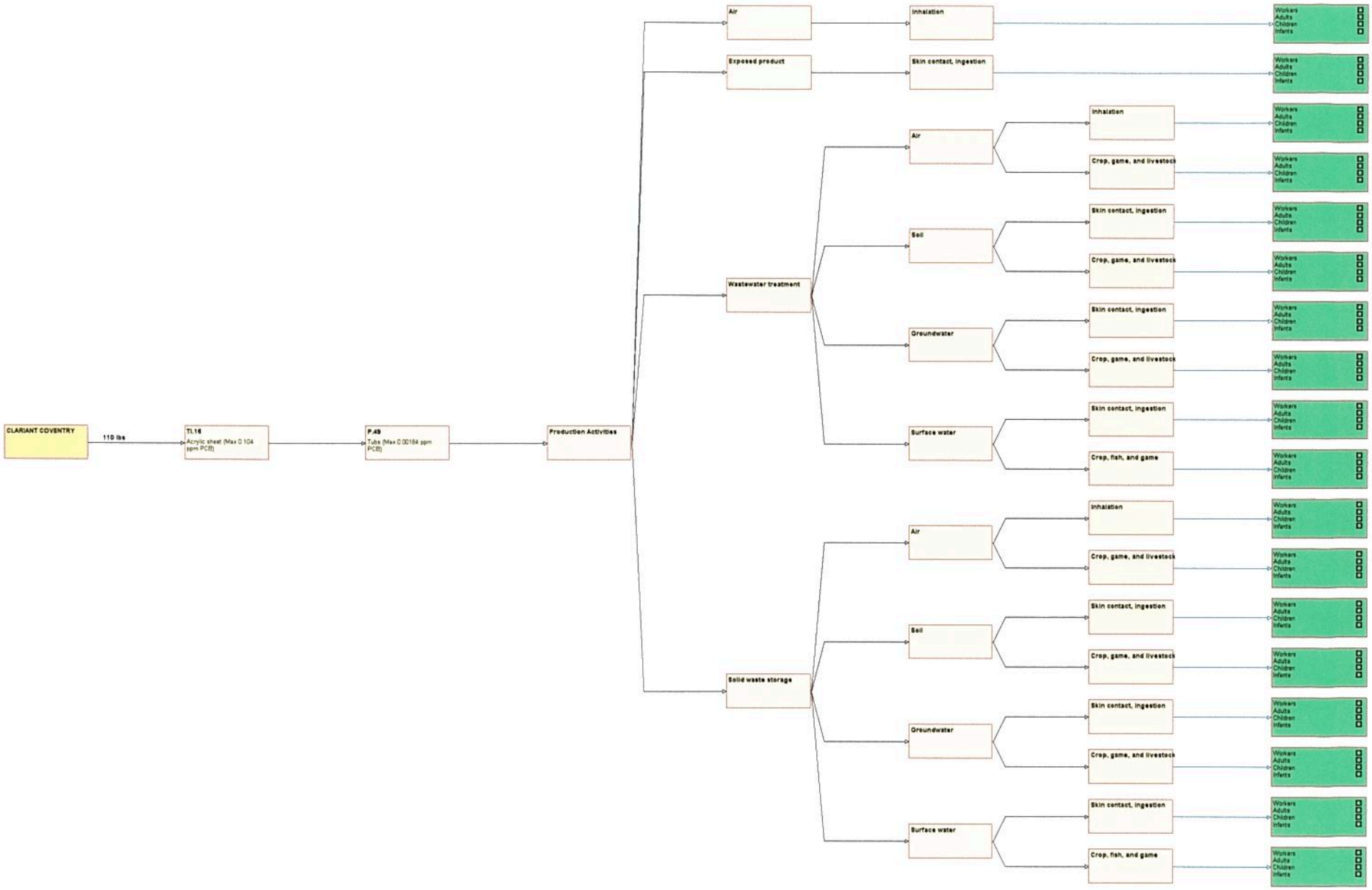


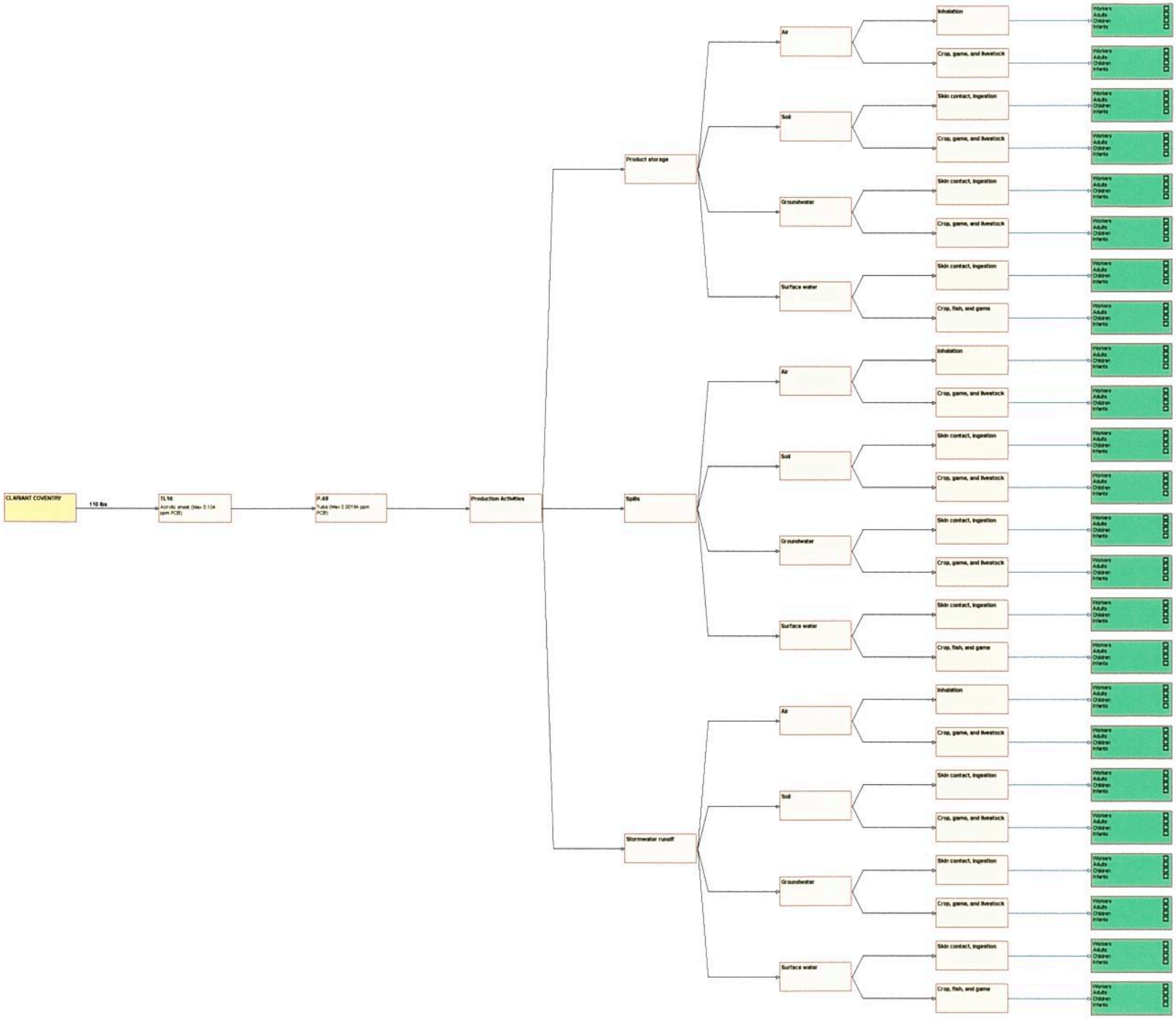

CLARIANT COVENTRY
110 lbs
TL16
Acrylic sheet (Max 0.104 ppm PCB)
P.48
Tubs (Max 0.00184 ppm PCB)
Production Activities
Air
Exposed product
Wastewater treatment
Solid waste storage
Inhalation
Skin contact, ingestion
Air
Soil
Groundwater
Surface water
Crop, game, and livestock
Crop, fish, and game
Workers
Adults
Children
Infants

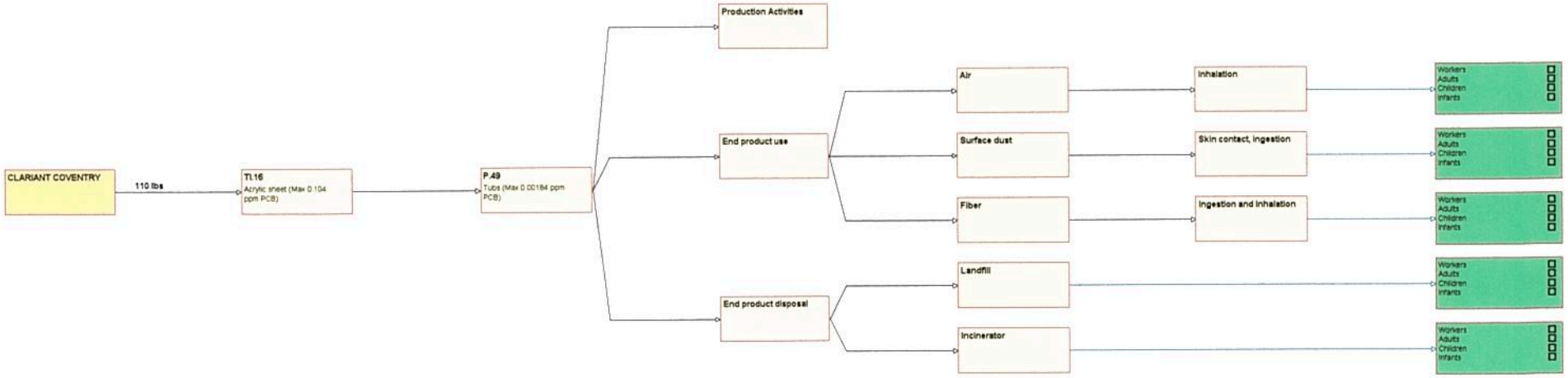

CLARIANT COVENTRY
110 lbs
TL16
Acrylic sheet (Max 0.124 ppm PCB)
P.48
Tube (Max 0.00184 ppm PCB)
Production Activities
Product storage
Spills
Stormwater runoff
Air
Soil
Groundwater
Surface water
Inhalation
Crop, game, and livestock
Skin contact, ingestion
Crop, fish, and game
Workers
Adults
Children
Infants


CLARIANT COVENTRY
110 lbs
TL16
Acrylic sheet (Max 0.104 ppm PCB)
P48
Tubs (Max 0.00184 ppm PCB)
Production Activities
End product use
End product disposal
Air
Surface dust
Fiber
Landfill
Incinerator
Inhalation
Skin contact, ingestion
Ingestion and inhalation
Workers
Adults
Children
Infants

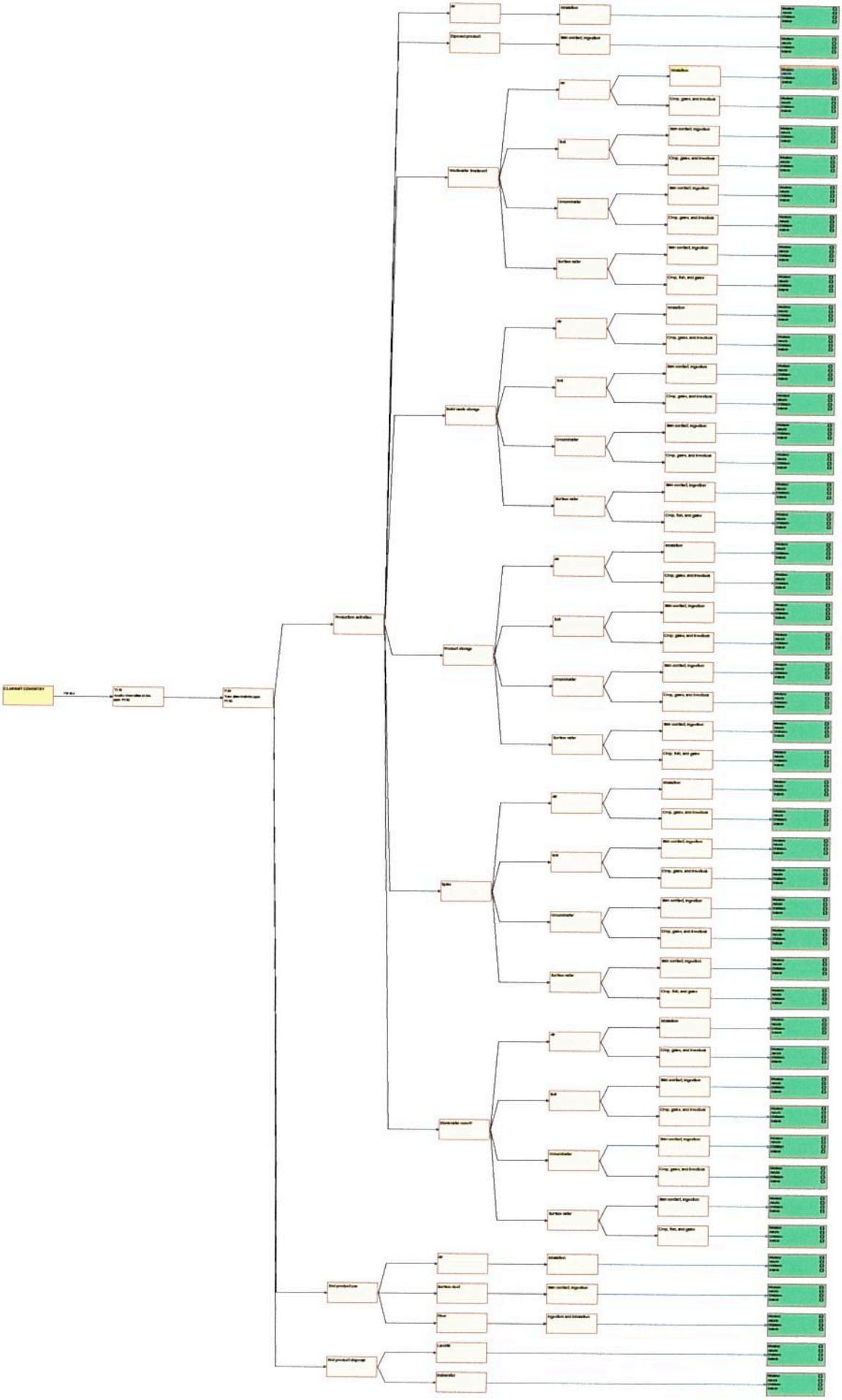
P. 49

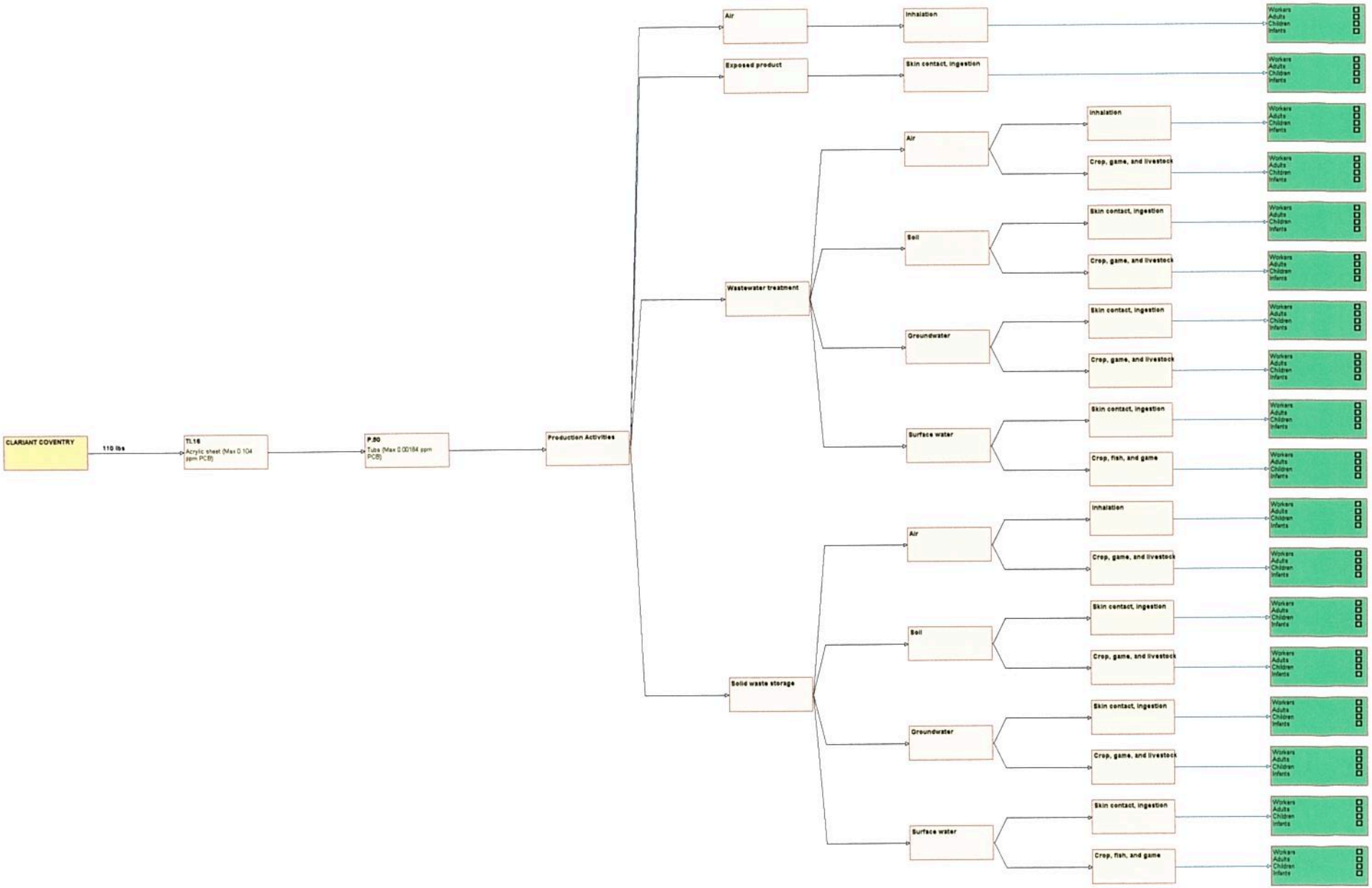

CLARIANT COVENTRY
110 lbs
TL16
Acrylic sheet (Max 0.104 ppm PCB)
P.49
Tube (Max 0.00164 ppm PCB)
Production Activities
Air
Exposed product
Wastewater treatment
Solid waste storage
Inhalation
Skin contact, ingestion
Air
Soil
Groundwater
Surface water
Crop, game, and livestock
Crop, fish, and game
Workers
Adults
Children
Infants

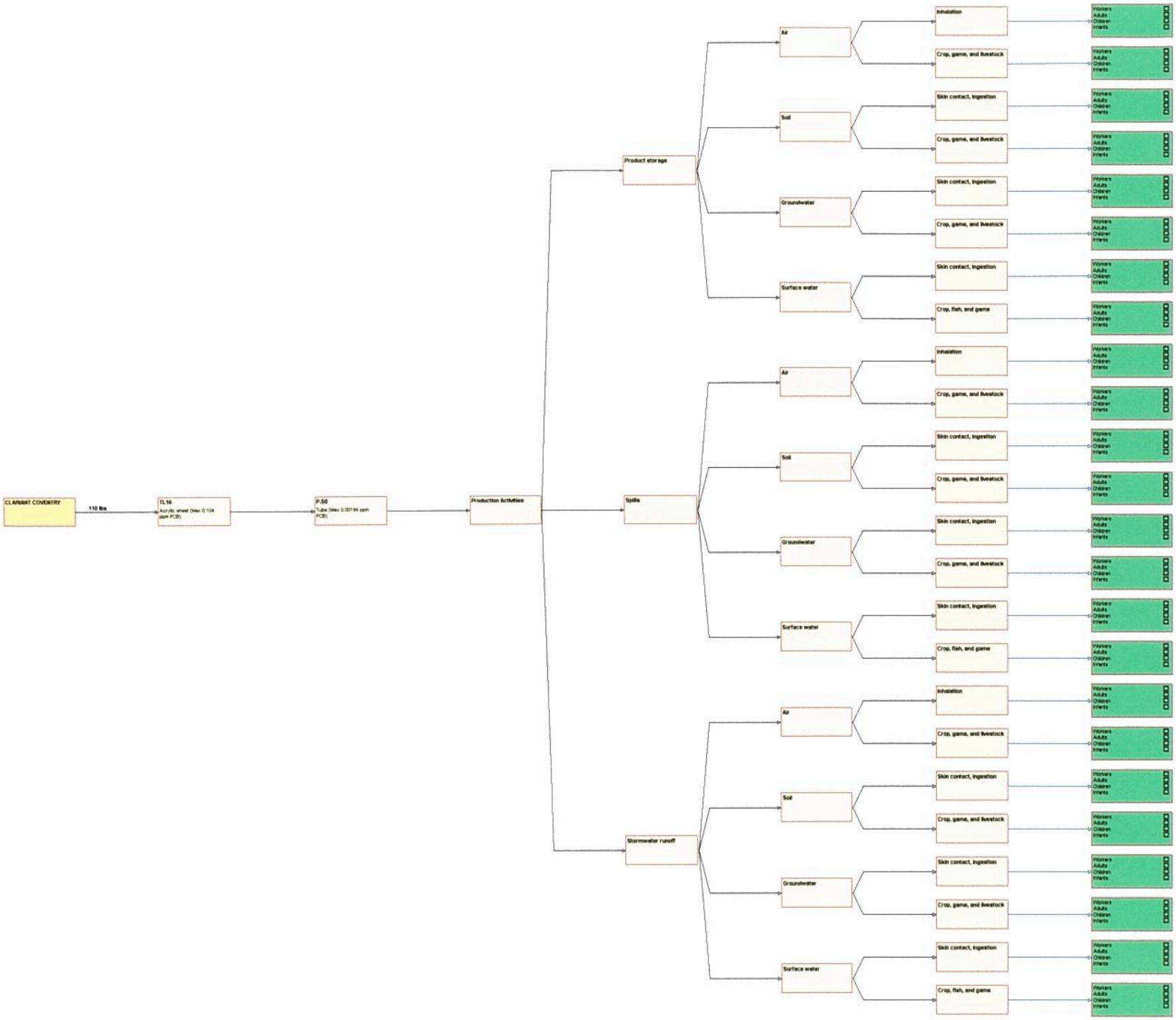

CLARIANT COVENTRY
110 lbs
TL16
Acrylic sheet (Max 0.104 ppm PCB)
P.49
Tube (Max 0.0014 ppm PCB)
Production Activities
Product storage
Air
Inhalation
Crop, game, and livestock
Soil
Skin contact, ingestion
Crop, game, and livestock
Groundwater
Skin contact, ingestion
Crop, game, and livestock
Surface water
Skin contact, ingestion
Crop, fish, and game
Spills
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
Stormwater runoff
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
Workers
Adults
Children
Infants

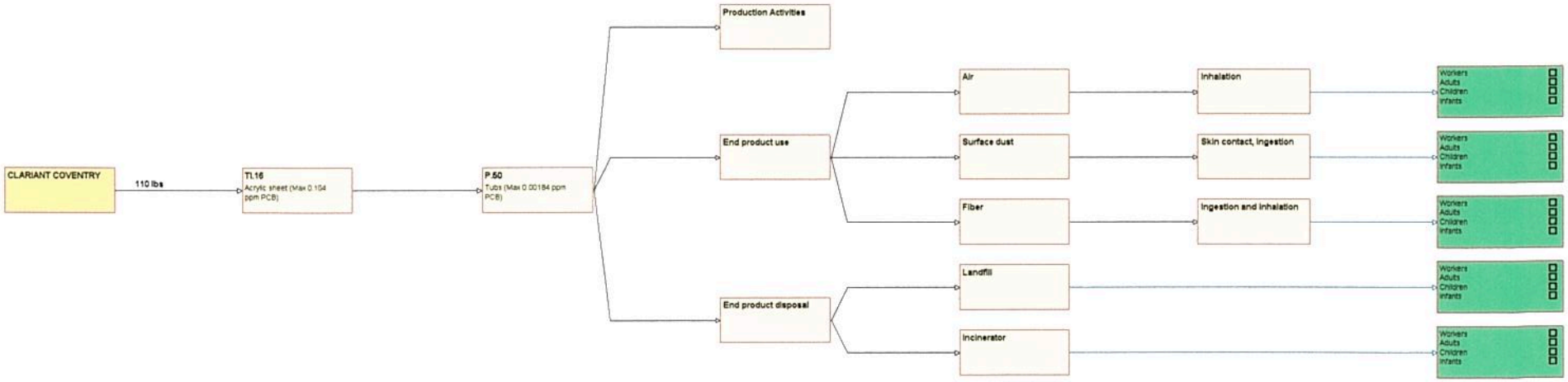

CLARIANT COVENTRY
110 lbs
TI.16
Acrylic sheet (Max 0.104 ppm PCB)
P.49
Tubs (Max 0.00184 ppm PCB)
Production Activities
End product use
End product disposal
Air
Surface dust
Fiber
Landfill
Incinerator
Inhalation
Skin contact, ingestion
Ingestion and inhalation
Workers
Adults
Children
Infants

p.50




CLARIANT COVENTRY
110 lbs
TL16
Acrylic sheet (Max 0.104 ppm PCB)
P.50
Tube (Max 0.00184 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
Workers
Adults
Children
Infants


CLARIANT COVENTRY
110 lbs
TL16
Acrylic sheet (Max 0.104 ppm PCB)
P.50
Tube (Max 0.00184 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
Workers
Adults
Children
Infants


CLARIANT COVENTRY
110 lbs
TL16
Acrylic sheet (Max 0.104 ppm PCB)
P.50
Tubs (Max 0.00184 ppm PCB)
Production Activities
End product use
End product disposal
Air
Surface dust
Fiber
Landfill
Incinerator
Inhalation
Skin contact, ingestion
Ingestion and inhalation
Workers
Adults
Children
Infants