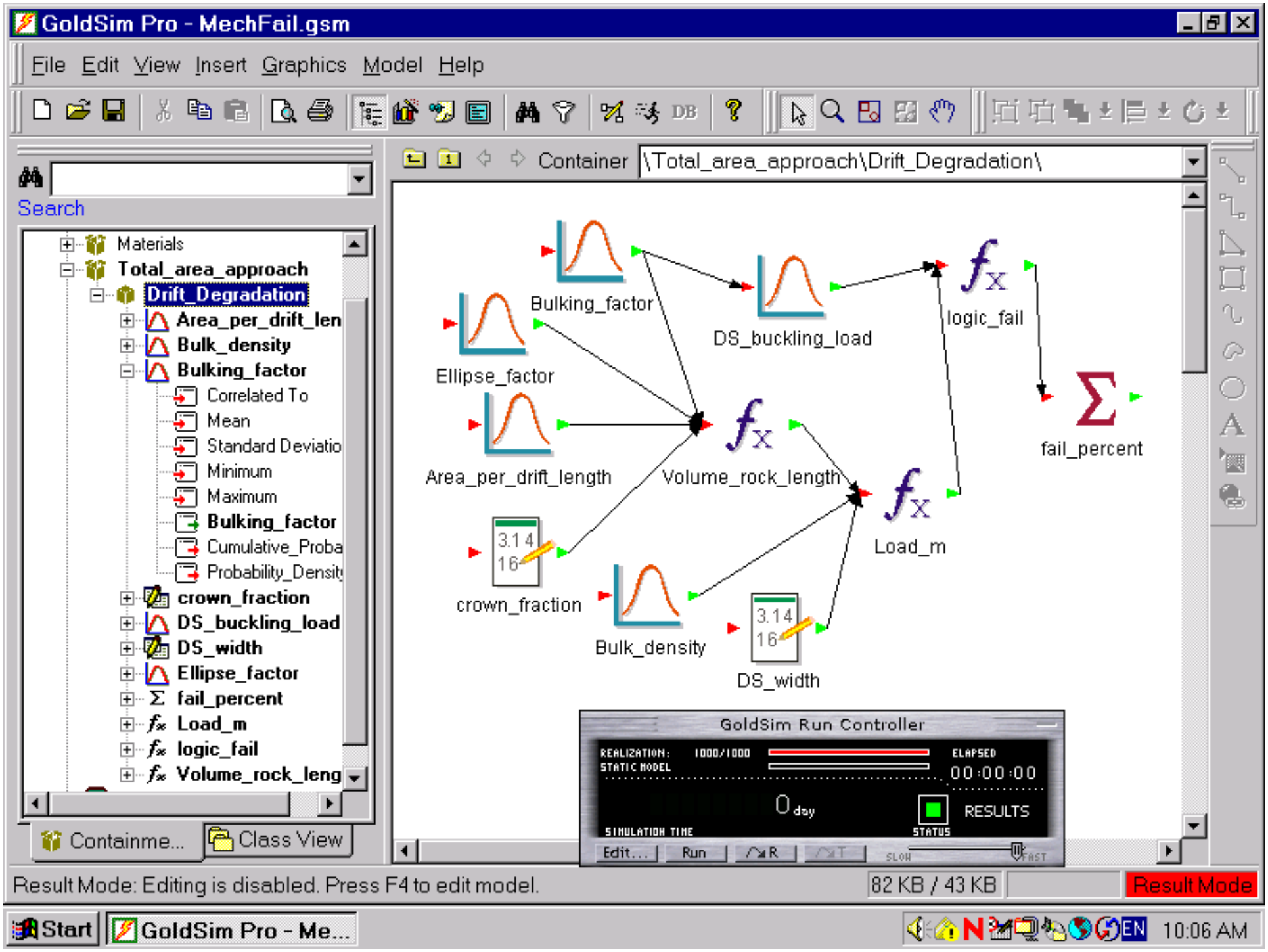
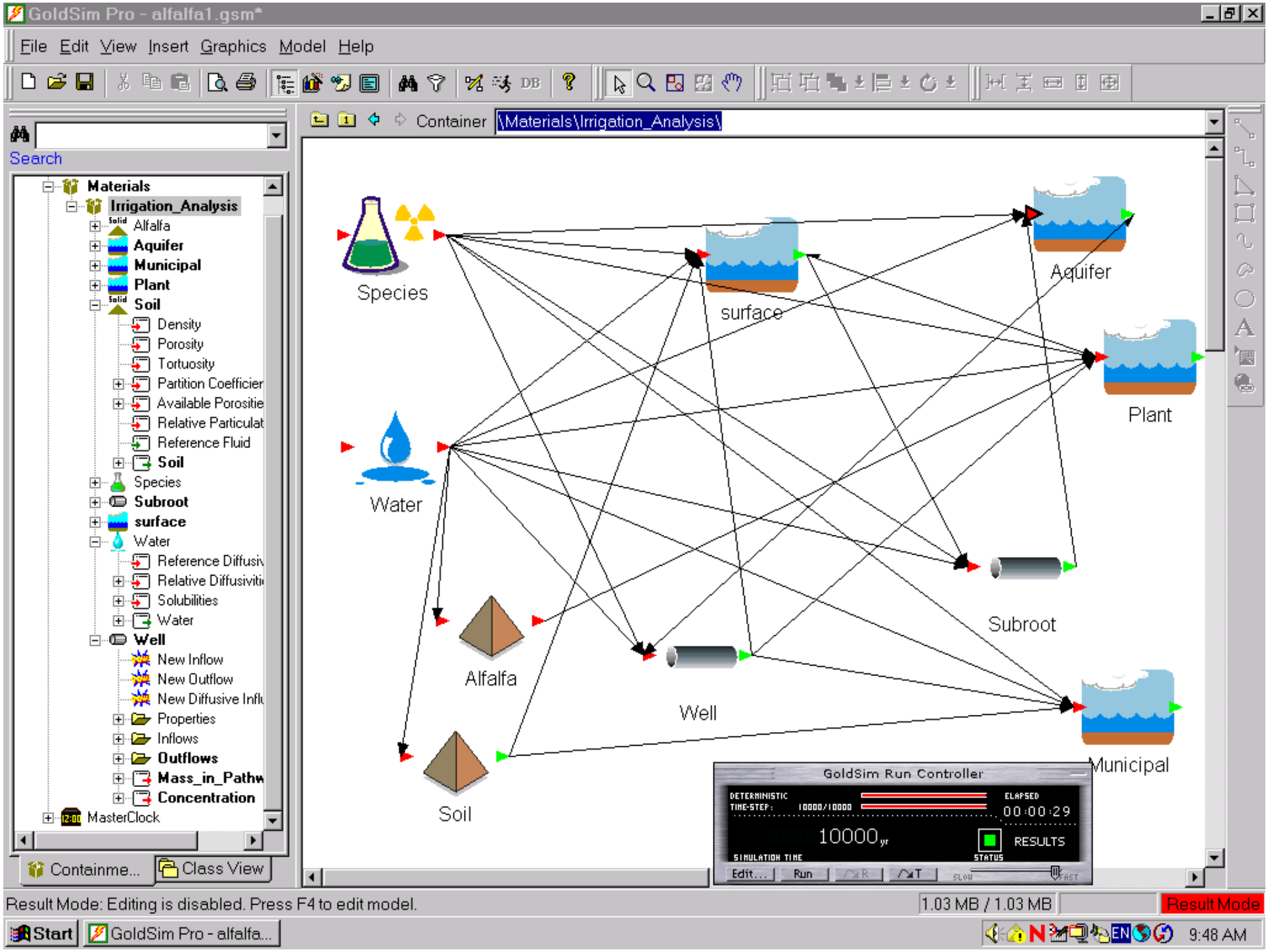

GoldSim Pro - MechFail.gsm
File Edit View Insert Graphics Model Help
Search
Materials
Total_area_approach
Drift_Degradation
Area_per_drift_len
Bulk_density
Bulking_factor
Correlated To
Mean
Standard Deviatio
Minimum
Maximum
Bulking_factor
Cumulative_Proba
Probability_Densit
crown_fraction
DS_buckling_load
DS_width
Ellipse_factor
fail_percent
Load_m
logic_fail
Volume_rock_leng
Containme...
Class View
Container
\Total_area_approach\Drift_Degradation\
Bulking_factor
DS_buckling_load
logic_fail
Ellipse_factor
fail_percent
Area_per_drift_length
Volume_rock_length
Load_m
crown_fraction
Bulk_density
DS_width
GoldSim Run Controller
REALIZATION: 1000/1000
STATIC MODEL
ELAPSED
00:00:00
0 day
RESULTS
SIMULATION TIME
STATUS
Edit...
Run
SLOW
FAST
Result Mode: Editing is disabled. Press F4 to edit model.
82 KB / 43 KB
Result Mode
Start
GoldSim Pro - Me...
10:06 AM


GoldSim Pro - alfalfa1.gsm*
File Edit View Insert Graphics Model Help
Search
Materials
Irrigation_Analysis
Alfalfa
Aquifer
Municipal
Plant
Soil
Density
Porosity
Tortuosity
Partition Coefficier
Available Porositie
Relative Particulat
Reference Fluid
Soil
Species
Subroot
surface
Water
Reference Diffusiv
Relative Diffusiviti
Solubilities
Water
Well
New Inflow
New Outflow
New Diffusive Influ
Properties
Inflows
Outflows
Mass_in_Pathw
Concentration
MasterClock
Containme...
Class View
Container
\Materials\Irrigation_Analysis\
Species
surface
Aquifer
Plant
Water
Subroot
Alfalfa
Well
Municipal
Soil
GoldSim Run Controller
DETERMINISTIC
TIME-STEP:
10000/10000
ELAPSED
00:00:29
10000 yr
SIMULATION TIME
RESULTS
STATUS
Edit...
Run
SLOW
FAST
Result Mode: Editing is disabled. Press F4 to edit model.
1.03 MB / 1.03 MB
Result Mode
Start
GoldSim Pro - alfalfa...
9:48 AM