

Water uptake - closed samples

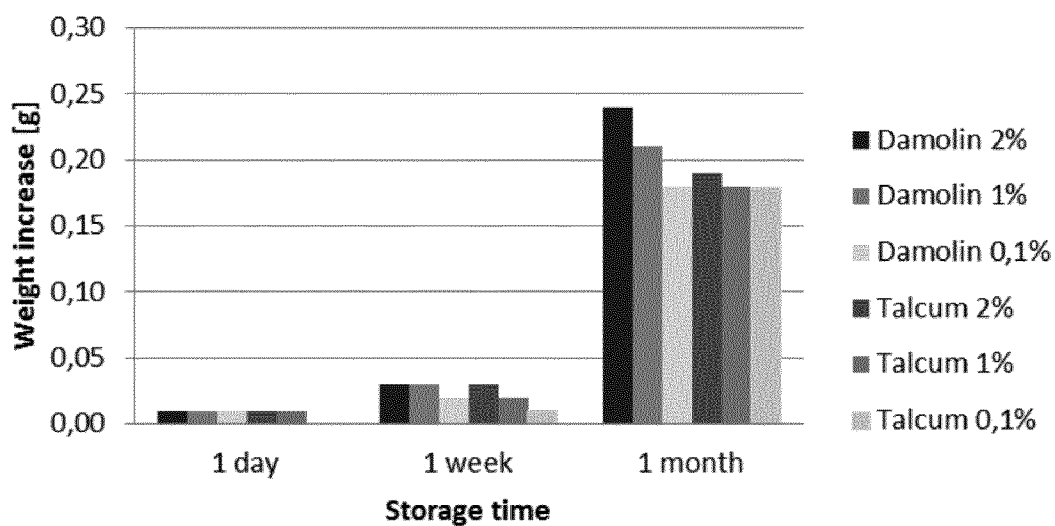


FIG. 1

Water uptake - open samples

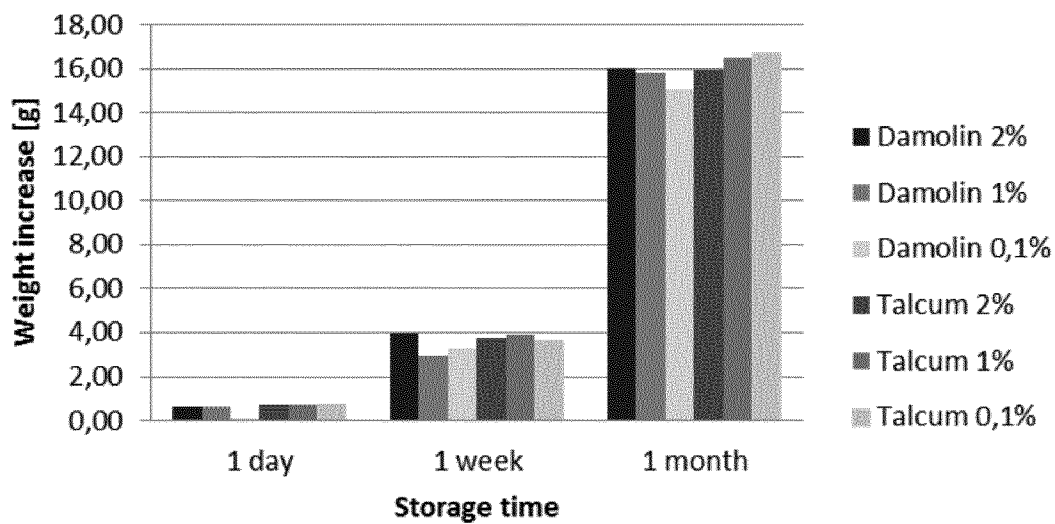
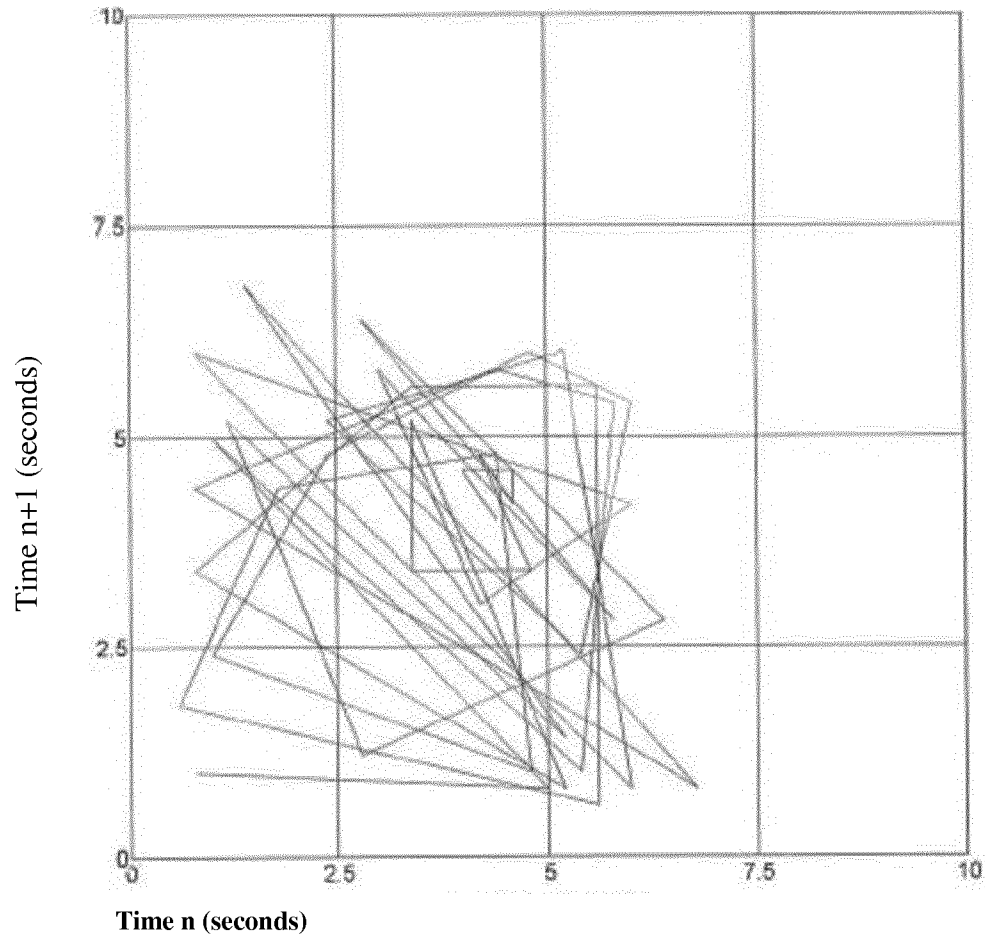


FIG. 2

C:\AeroFlow\NitCal99-60s.FLW

**Time n (seconds)**

Avalanche Range: 0 to 45

Number of Avalanches: 46

Time Between Avalanches

Mean: 3.76 seconds

Scatter: 1.88 seconds

Maximum: 6.8 seconds

Created: Monday, October 12, 2015 01:48:34 PM

Operator: Guest

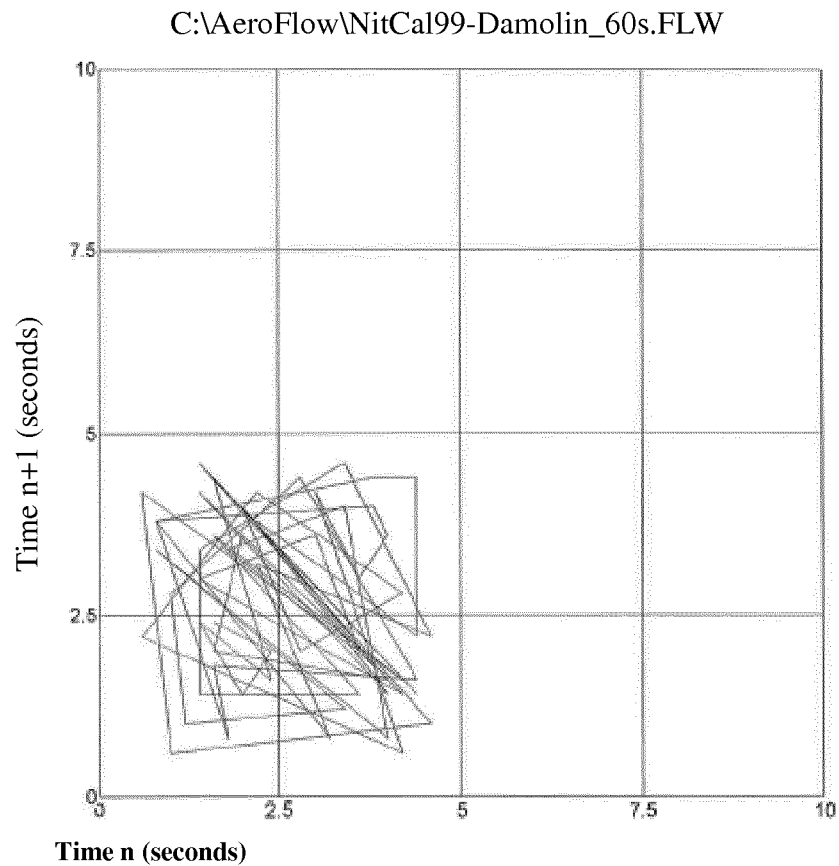
Drum Speed: 60

Sampling Rate: 5 hz

Temp: 0

Comments

FIG. 3



Time n (seconds)

Avalanche Range: 0 to 60
Number of Avalanches: 61

Time Between Avalanches

Mean: 2.68 seconds
Scatter: 1.27 seconds
Maximum: 4.6 seconds

Created: Monday, October 12, 2015 02:18:21 PM

Operator: Guest
Drum Speed: 60
Sampling Rate: 5 hz
Temp: 0

Comments

FIG. 4