## Cheesemaking workshop with Jim Wallace



Larry Meinert

Department of Geology

Smith College

Email: Lmeinert@smith.edu



## Artisan Cheese Making

Workshops

Tastings

Consulting

Technical help

for Individuals, Groups, & Farmsteads

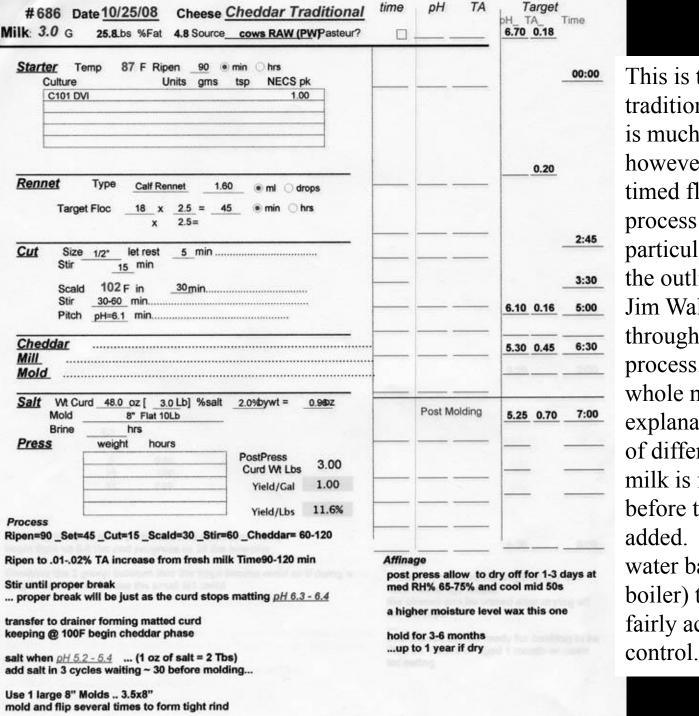
Vallace







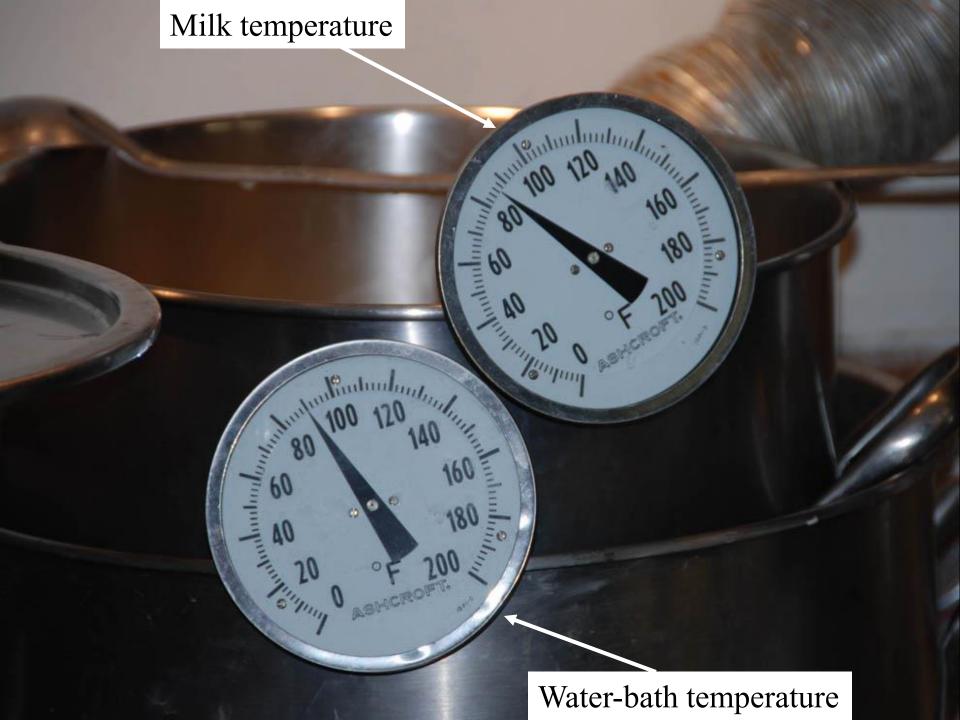


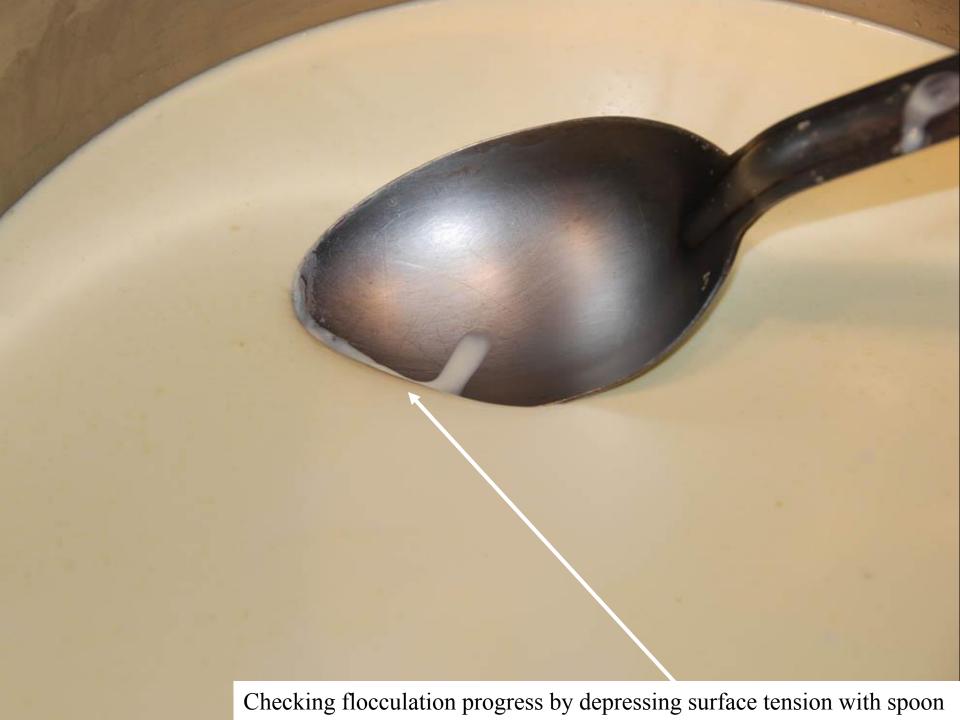


This is the "recipe" for making traditional cheddar cheese It is much more than a recipe, however, as it is a carefully timed flowsheet through the process of making this particular cheese. It serves as the outline for the class as Jim Wallace guides you through each step of the process. We started with raw whole milk, along with an explanation of the properties of different kinds of milk. The milk is first heated to 87° before the starter culture is added. All heating is done in a water bath (similar to a double boiler) that allows easy and fairly accurate temperature

Use 1 large 8" Molds .. 3.5x8"



















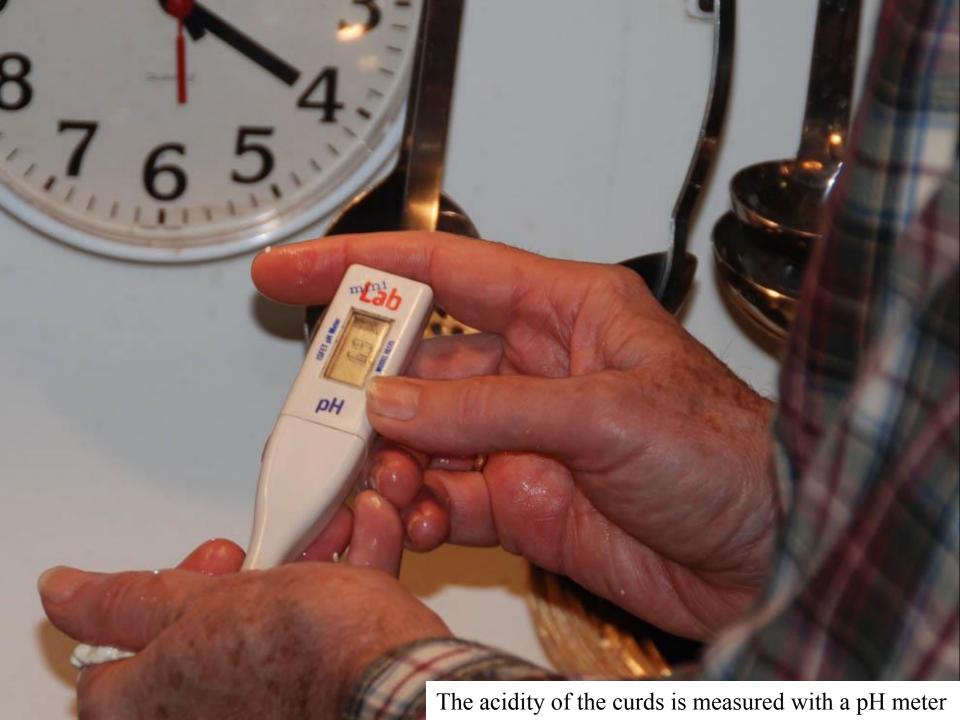




















As the curds are arranged in the cheesecloth more whey drains





In a remarkably short time, much of the whey has drained out and the curds have assembled into a coherent mat.









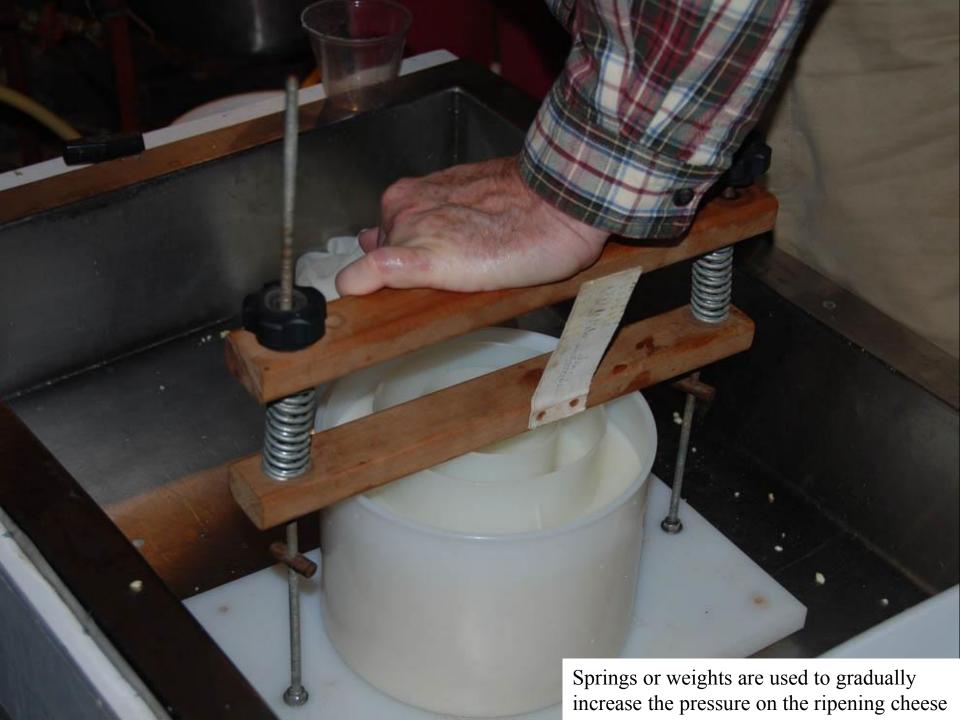
The salt is applied ( $\sim$ 2%) and then mixed in.

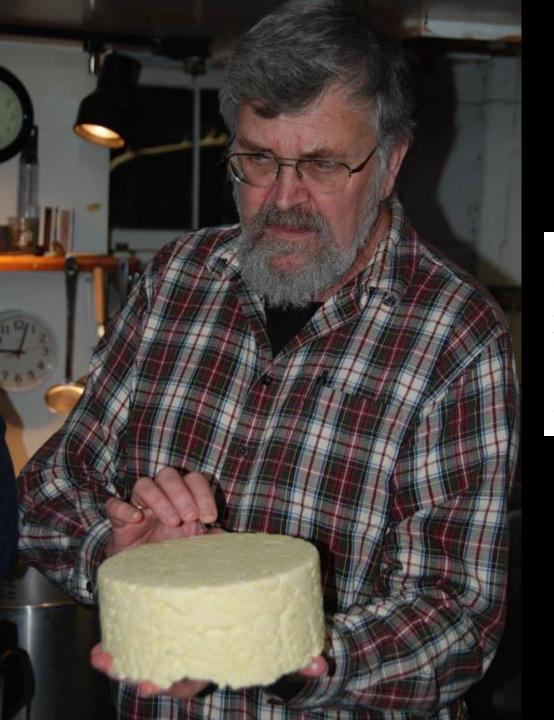


The pieces are then packed into a cheesecloth-lined mold









Periodically the press is unpacked, the cheese is flipped over, and pressed again with increasing weight so that it gradually turns into the smooth rounded shape associated with a fine wheel of cheddar cheese.





A final step before aging is a dip in hot  $\sim 250^{\circ}$  F wax to seal and sterilize the rind.









