Data collection sheet

moisture content

name:

date:

TEMPERATURE T_{OVEN} = 105 ℃

= 221 ℉

$$x°C = (1{,}8 * x + 32)\,°F$$

TIME FRAME time = h

(general rule: 24h, exact until m_{DRY} is constant)

heap	m_{TARE}	m_{WET}	m_{DRY}	m_{WATER}	nett m_{WET}	MC
				= m_{WET} - m_{DRY}	= m_{WET} - m_{TARE}	= (m_{Water} / nett m_{WET}) * 100%
[-]	[g]	[g]	[g]	[g]	[g]	[% WS]