

FIGURAS

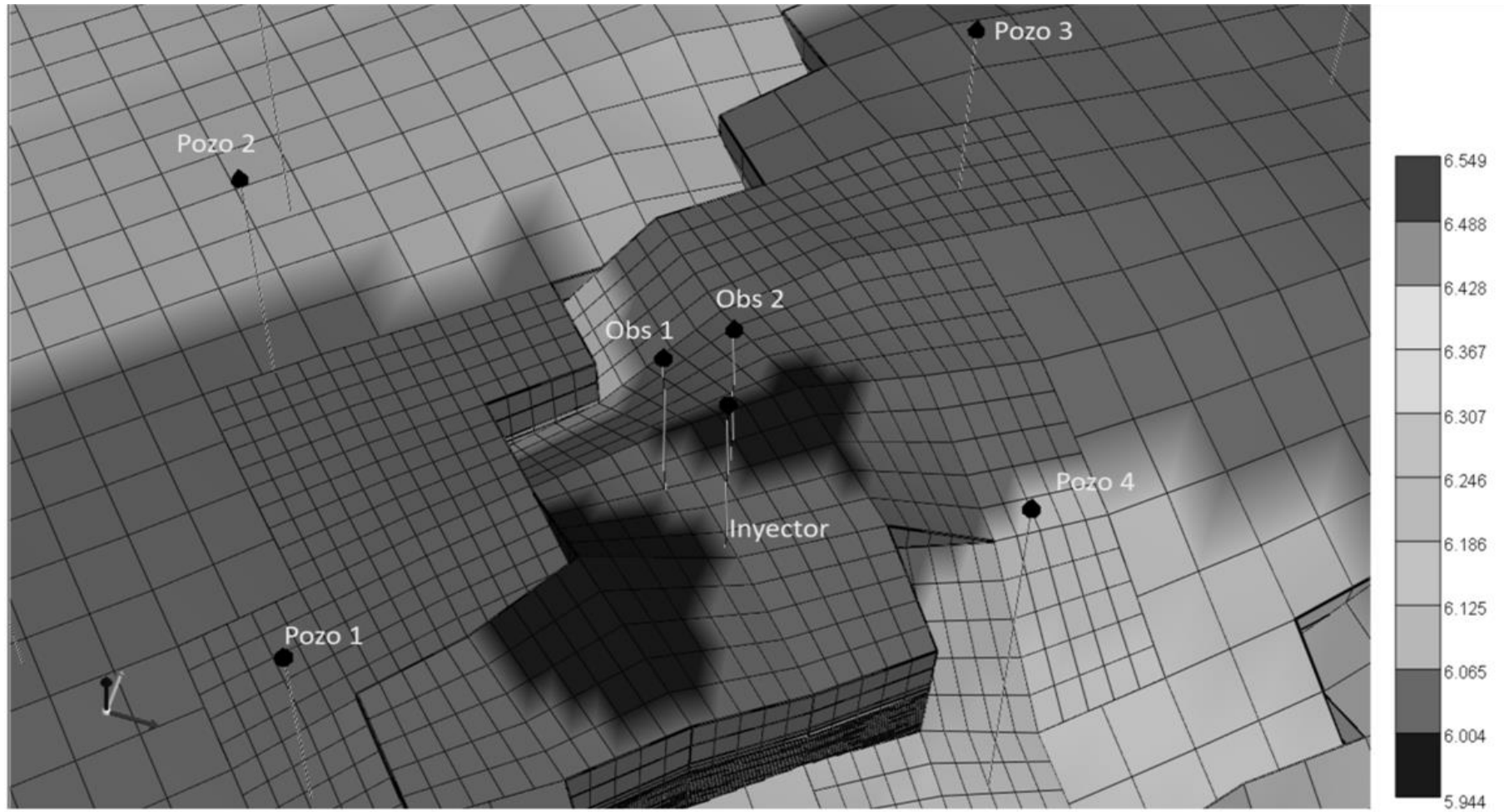


FIGURA 1

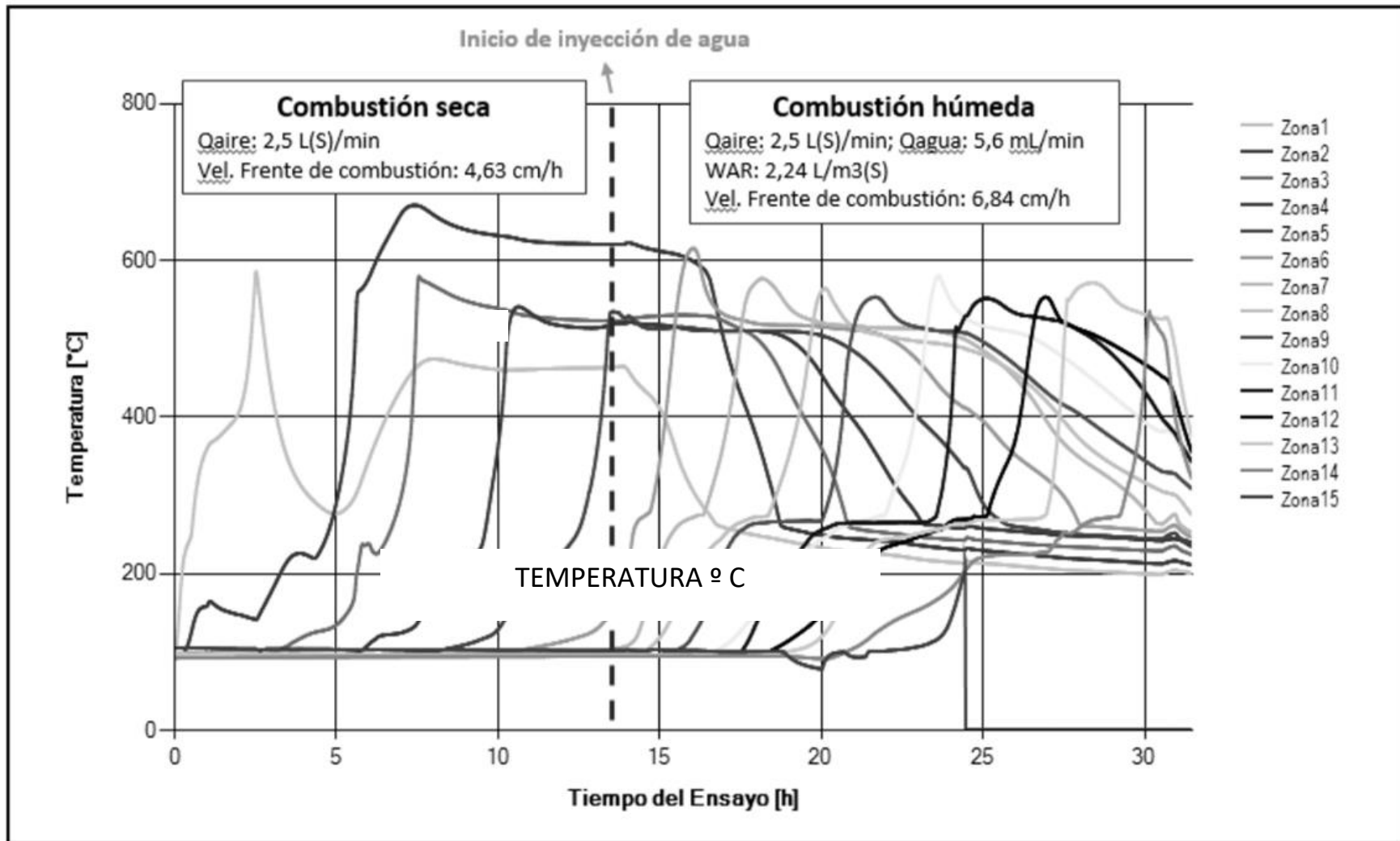


FIGURA 2

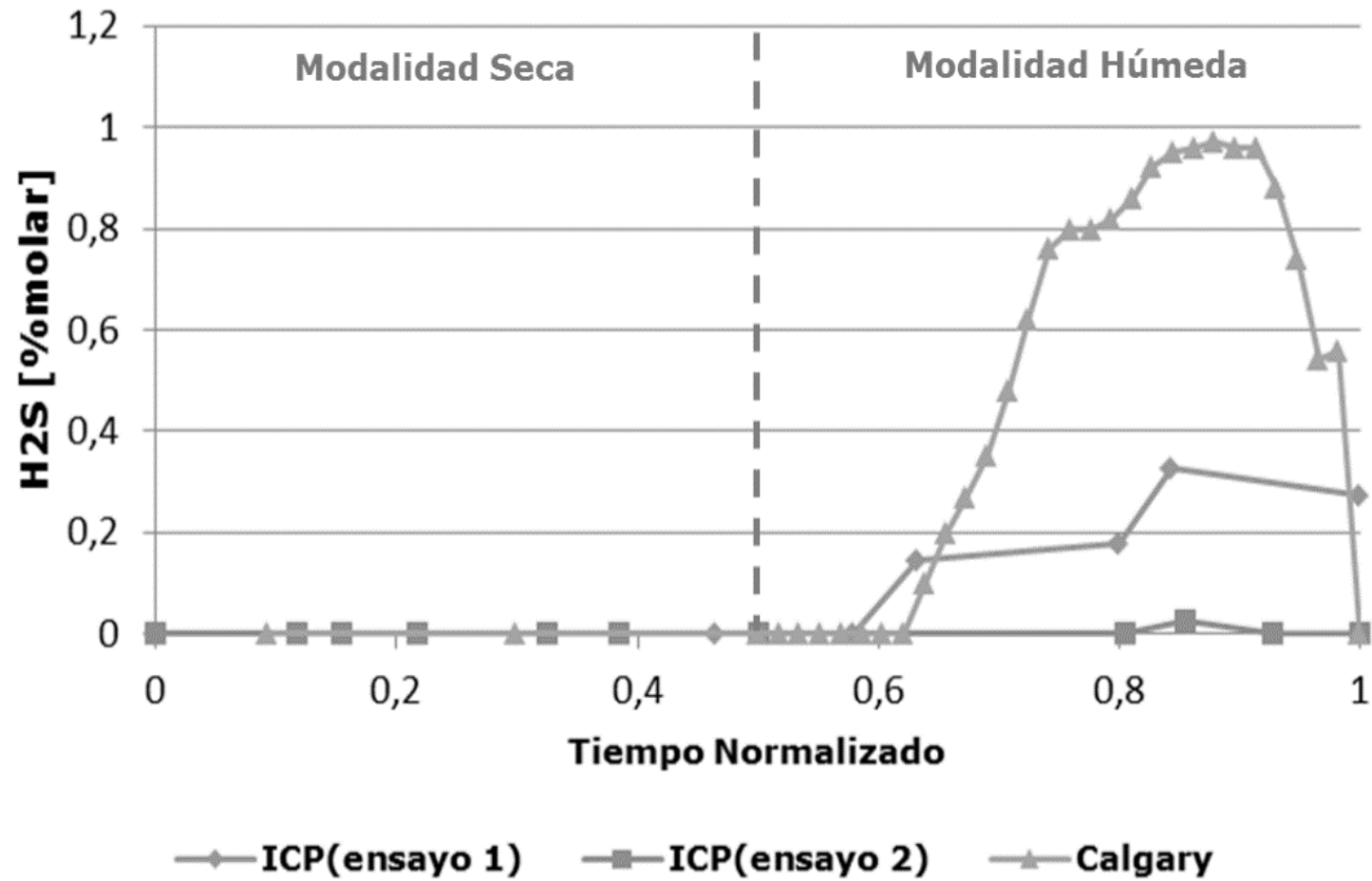


FIGURA 3

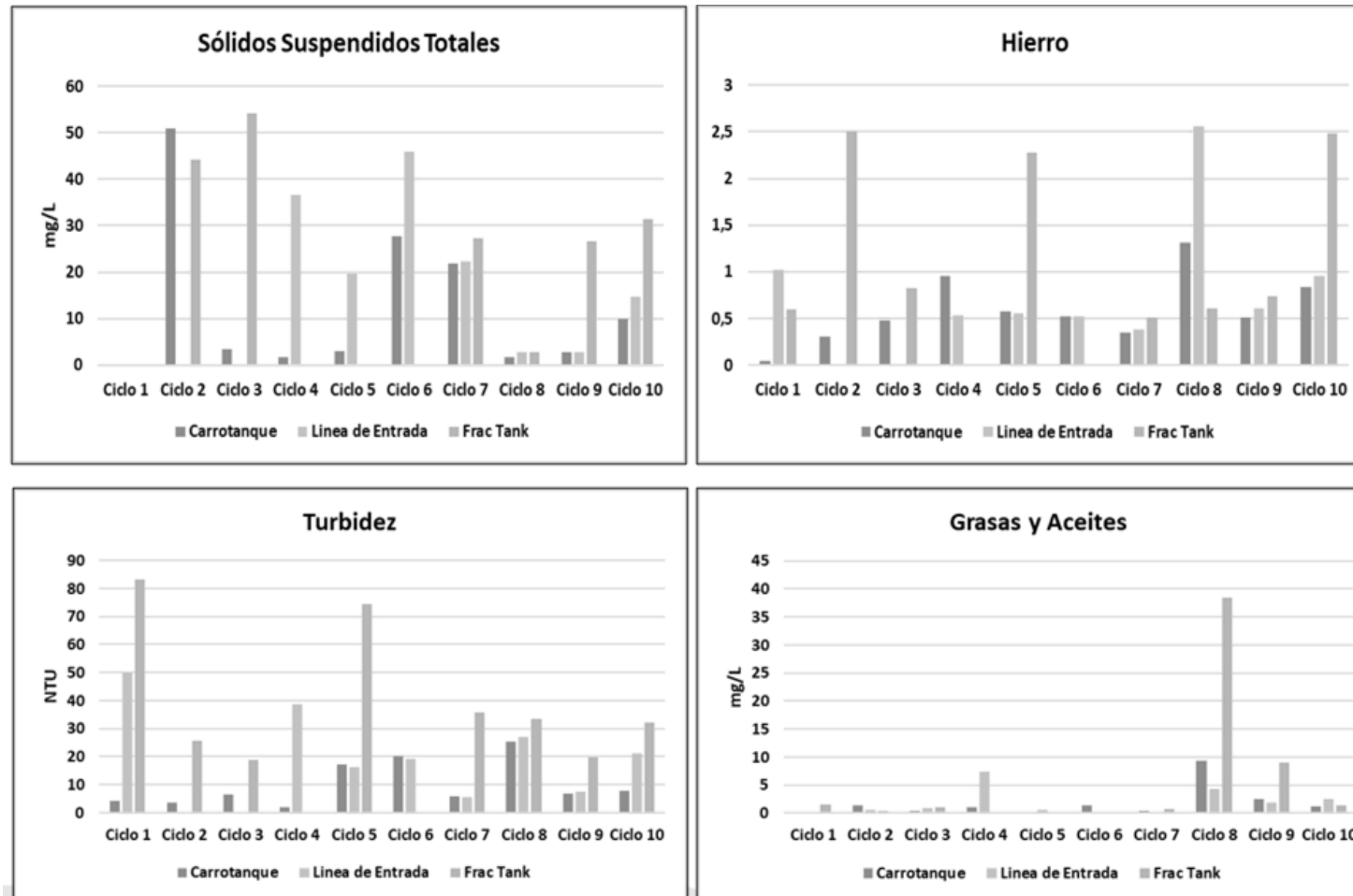


FIGURA 4

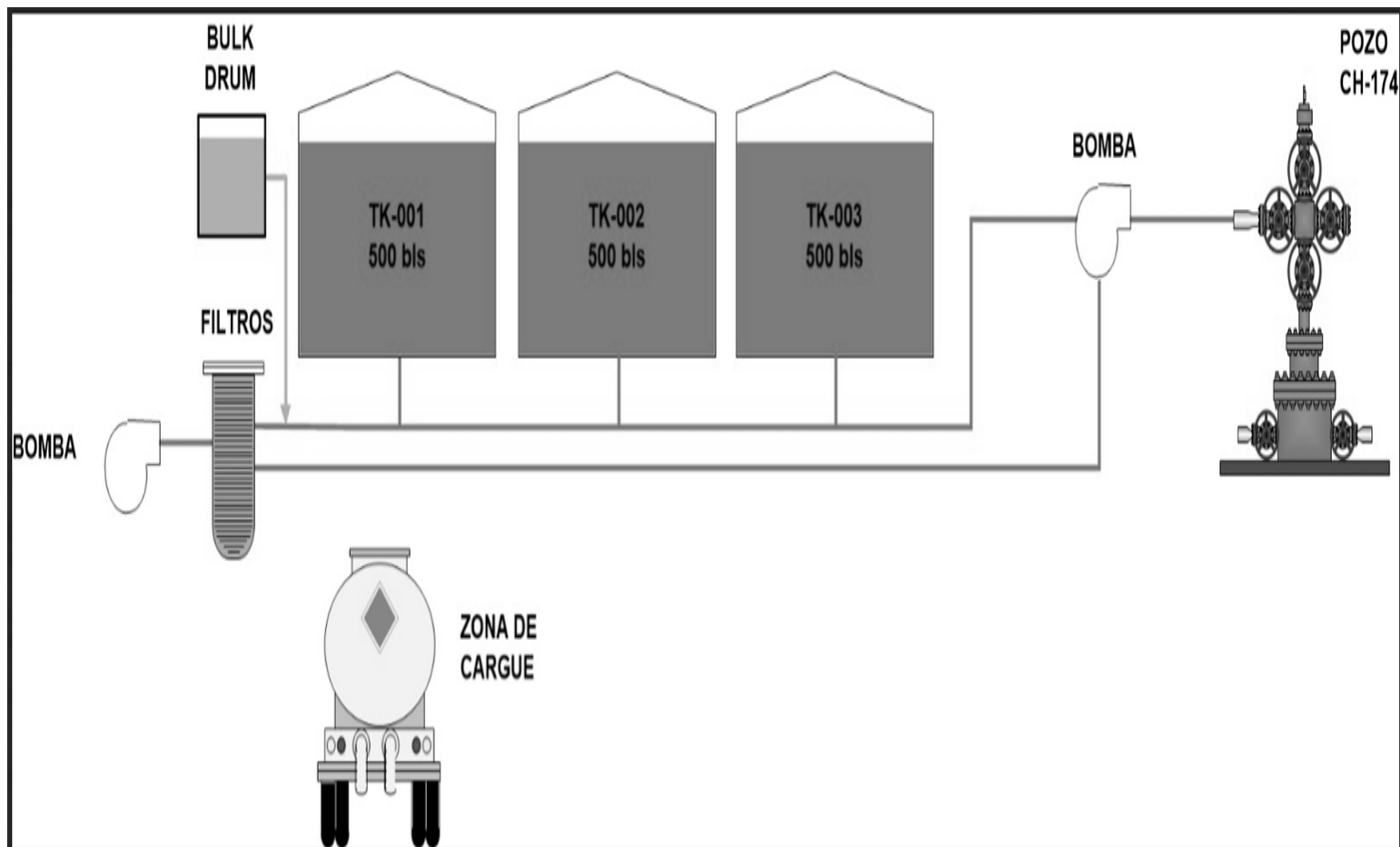
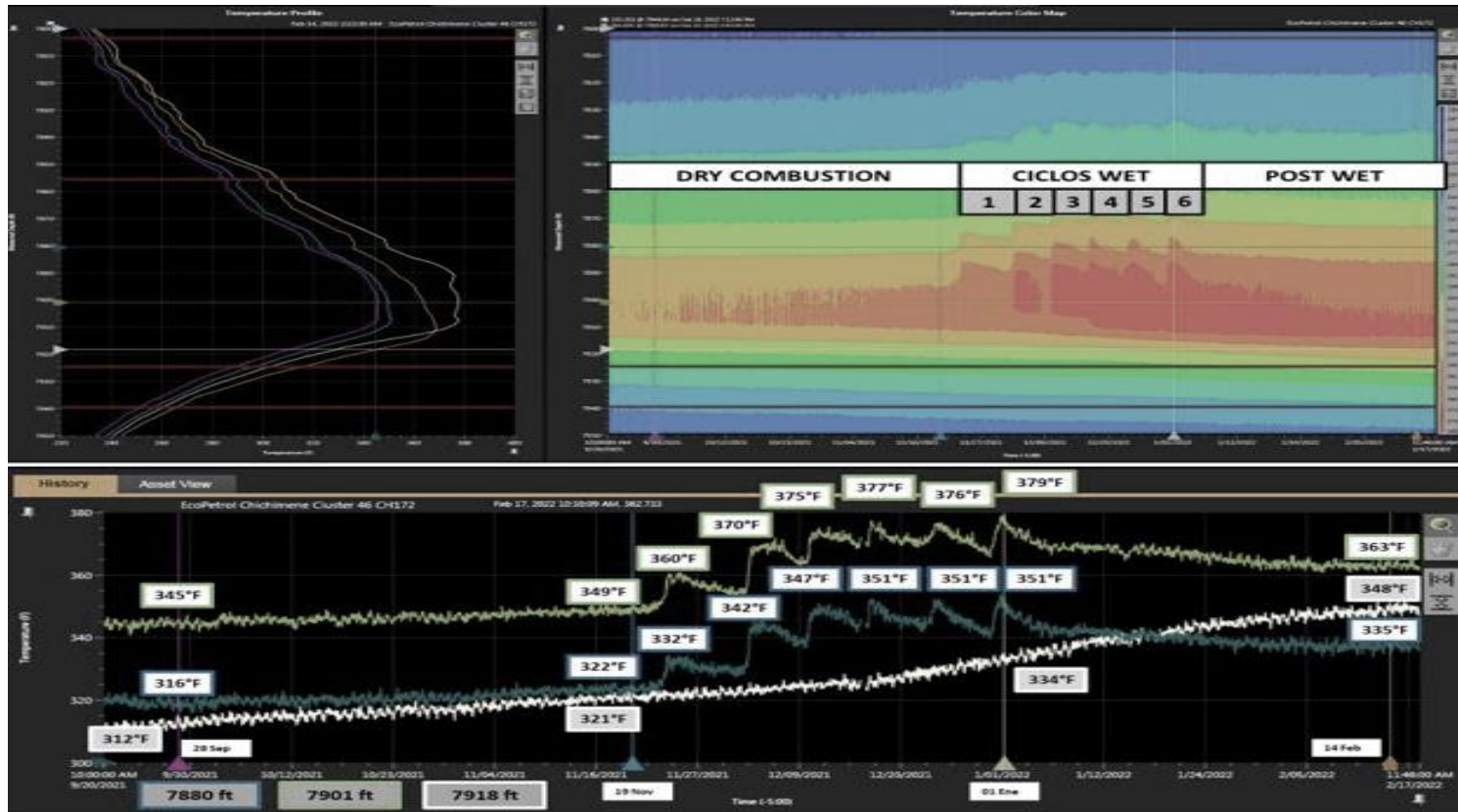


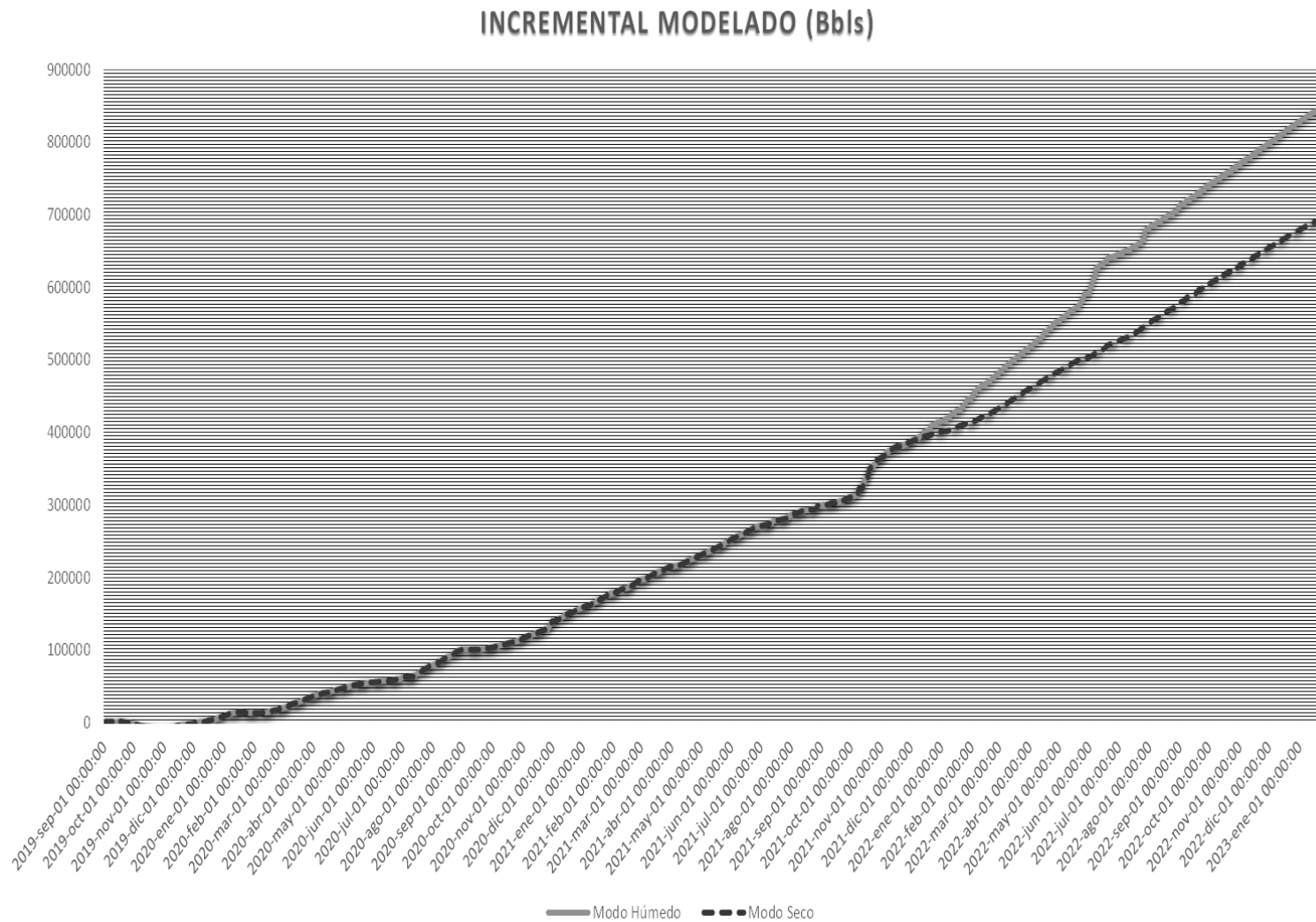
FIGURA 5

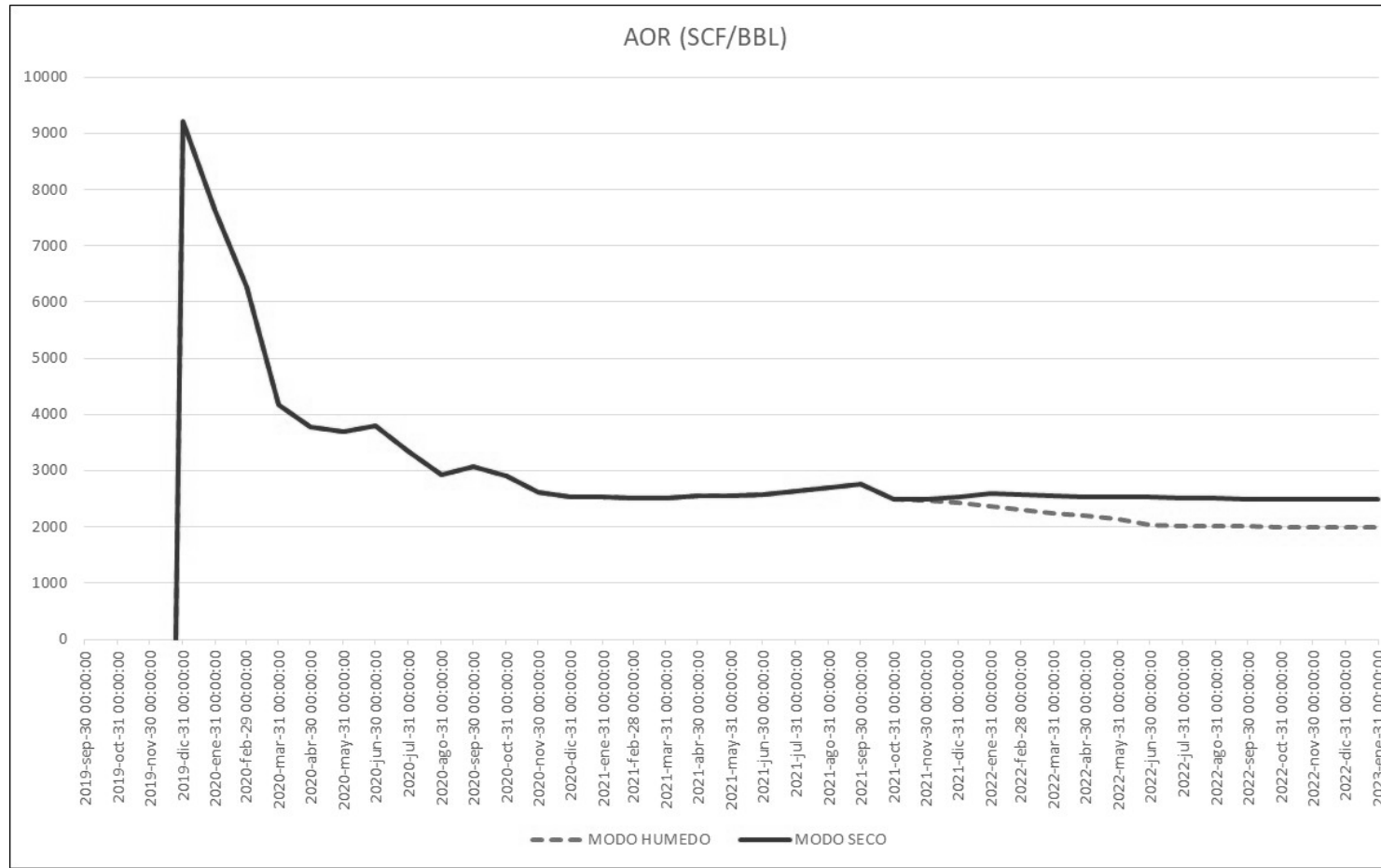


5

$$1^{\circ}\text{F} = 1.8 (^{\circ}\text{K} - 273.15) + 32$$

FIGURA 6

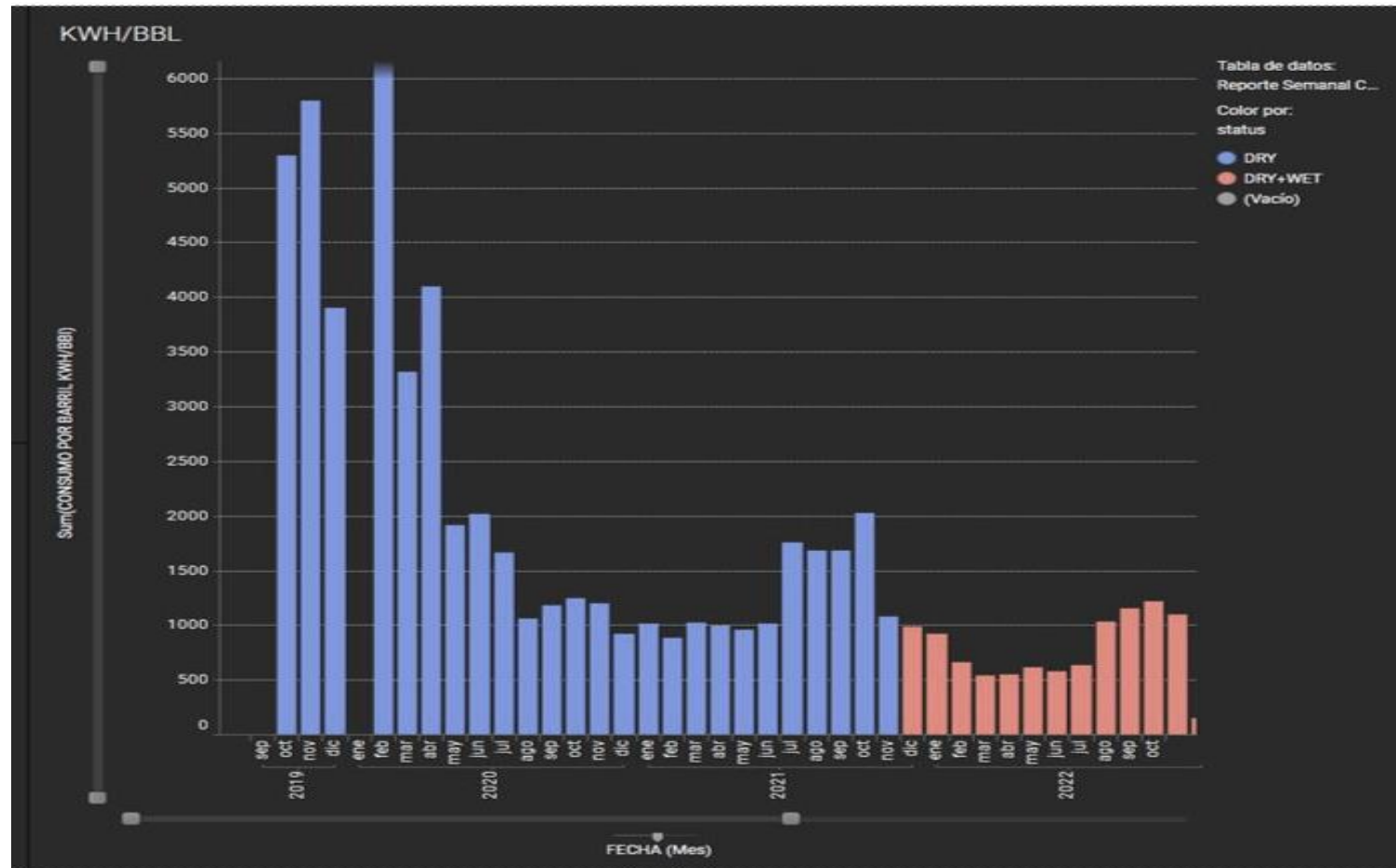
**FIGURA 7**



5

1 SCF/BBL = 0.0283168 m³/BBL

FIGURA 8



$$1 \text{ kWh} = \frac{1000 \text{ J}}{1 \text{ s}} \times 3600 \text{ s} = 3\,600\,000 \text{ J} = 3.6 \text{ MJ}$$

FIGURA 9

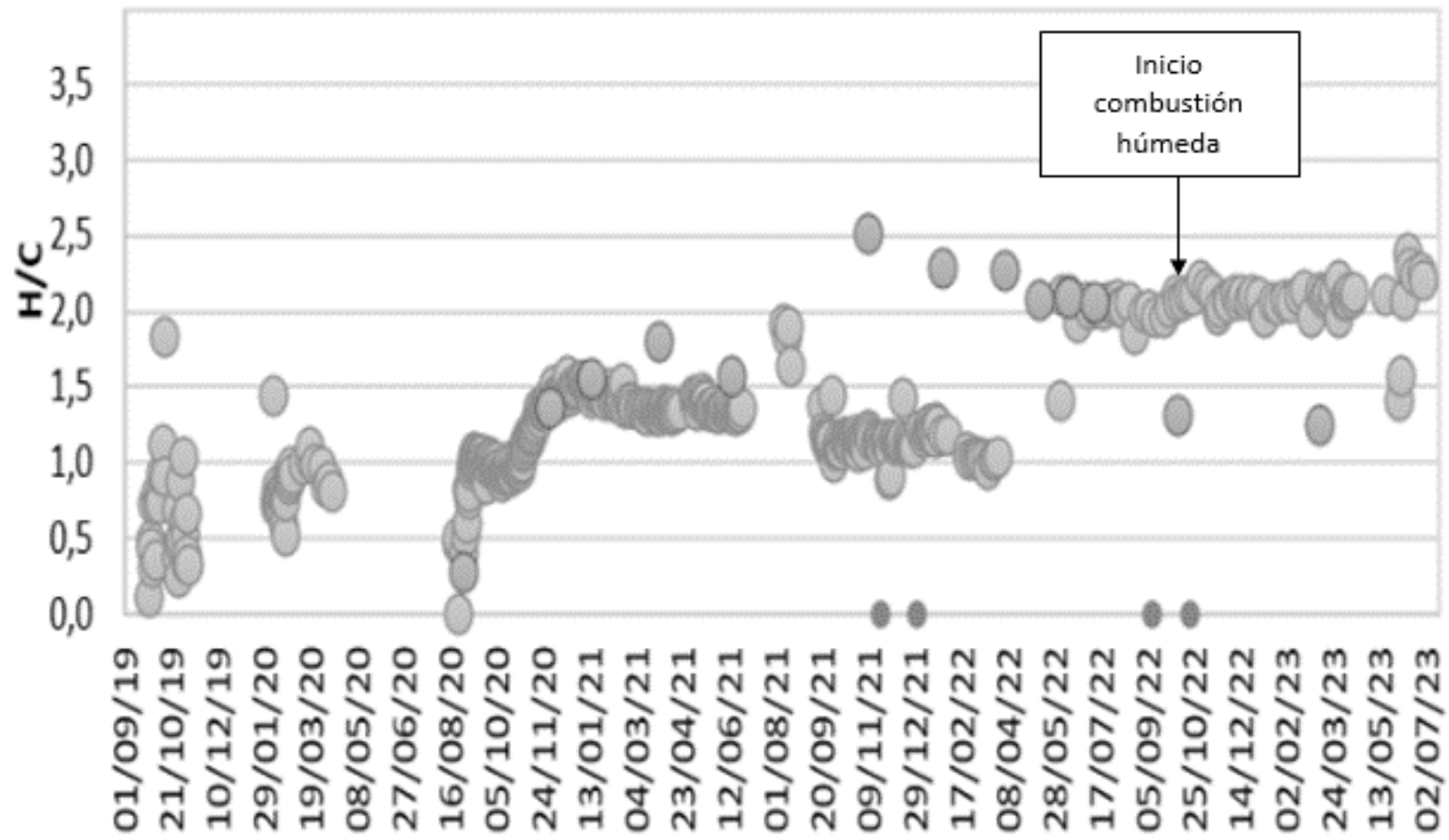
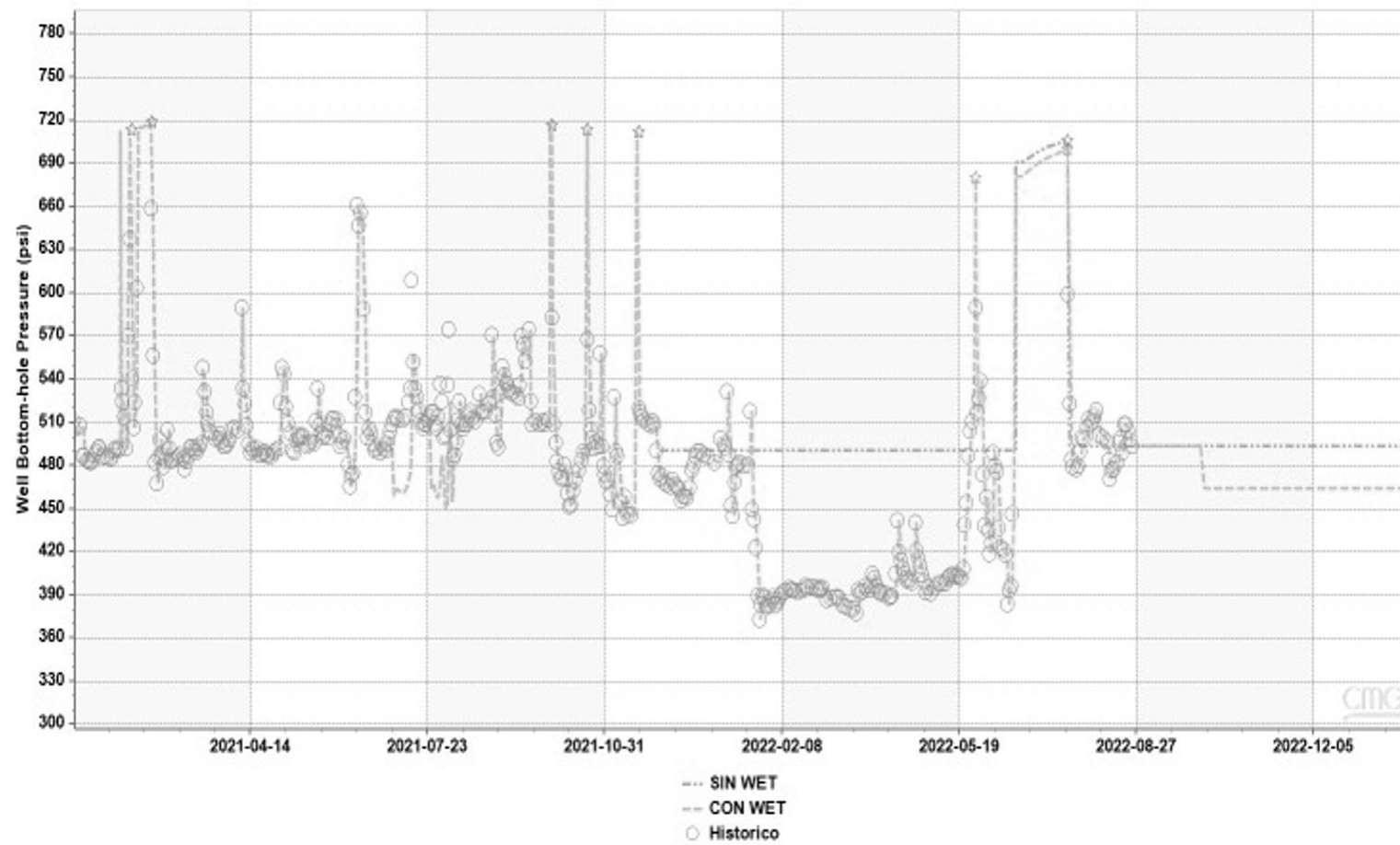
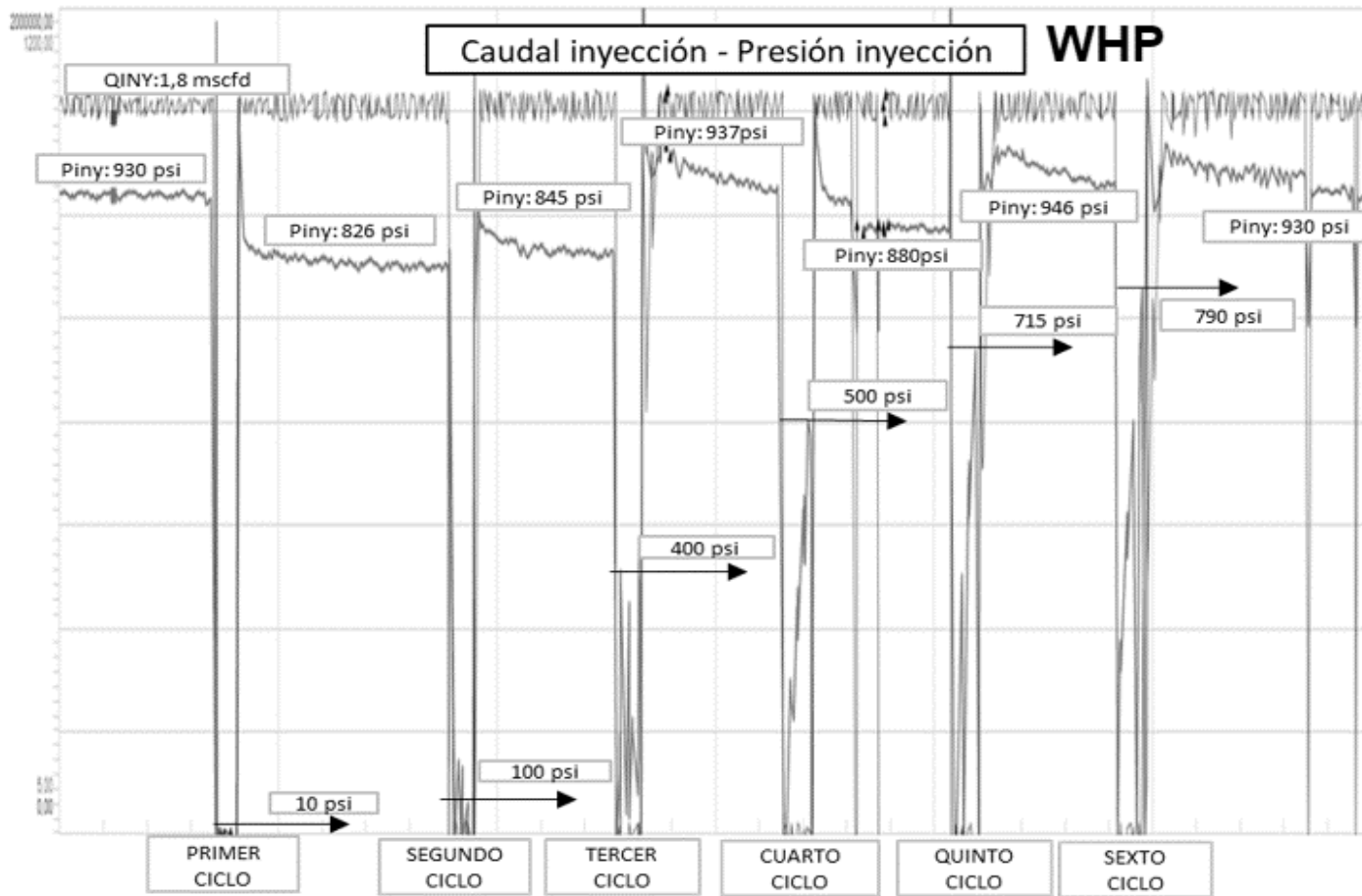


FIGURA 10



1 psi = 6.89476 kPa

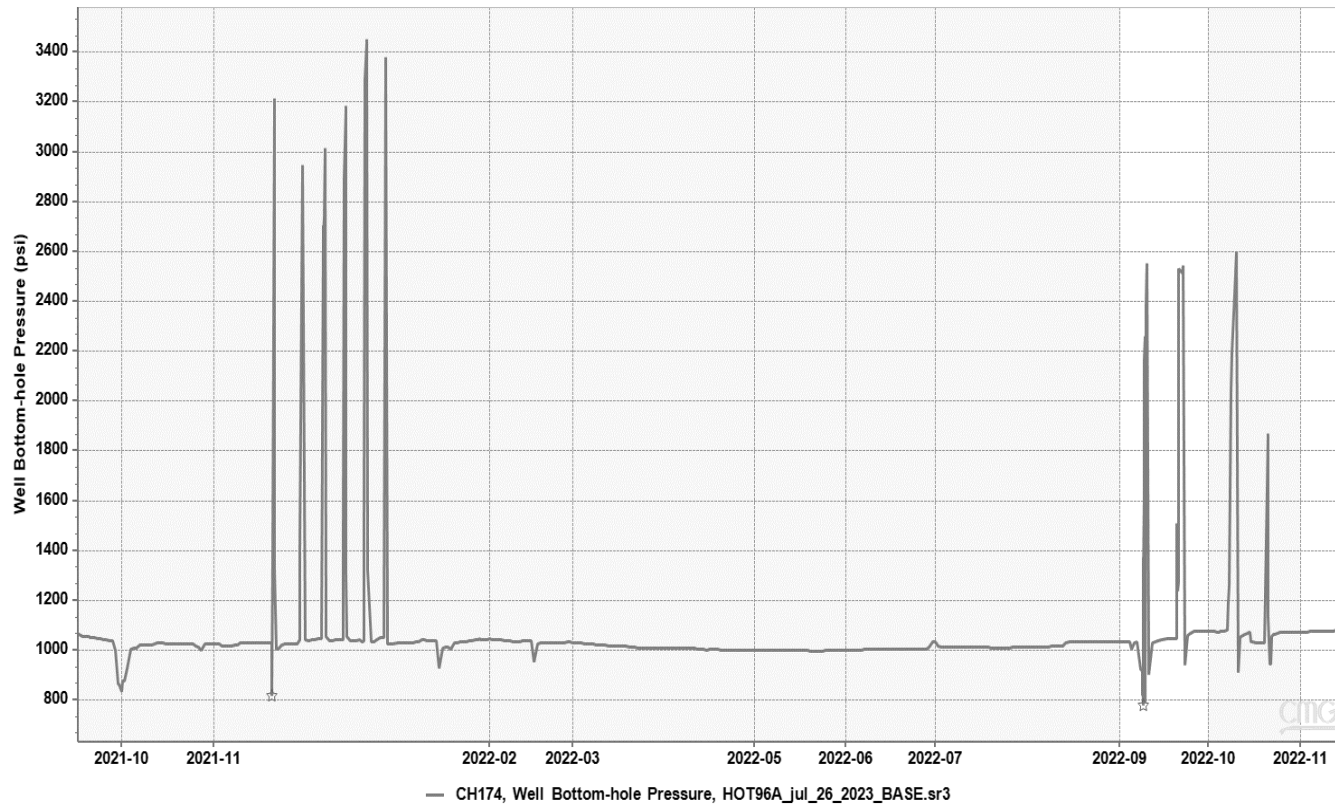
FIGURA 11



1 psi = 6.89476 kPa

1 scf = 0.0283168 m³

FIGURA 12



1 psi = 6.89476 kPa

FIGURA 13

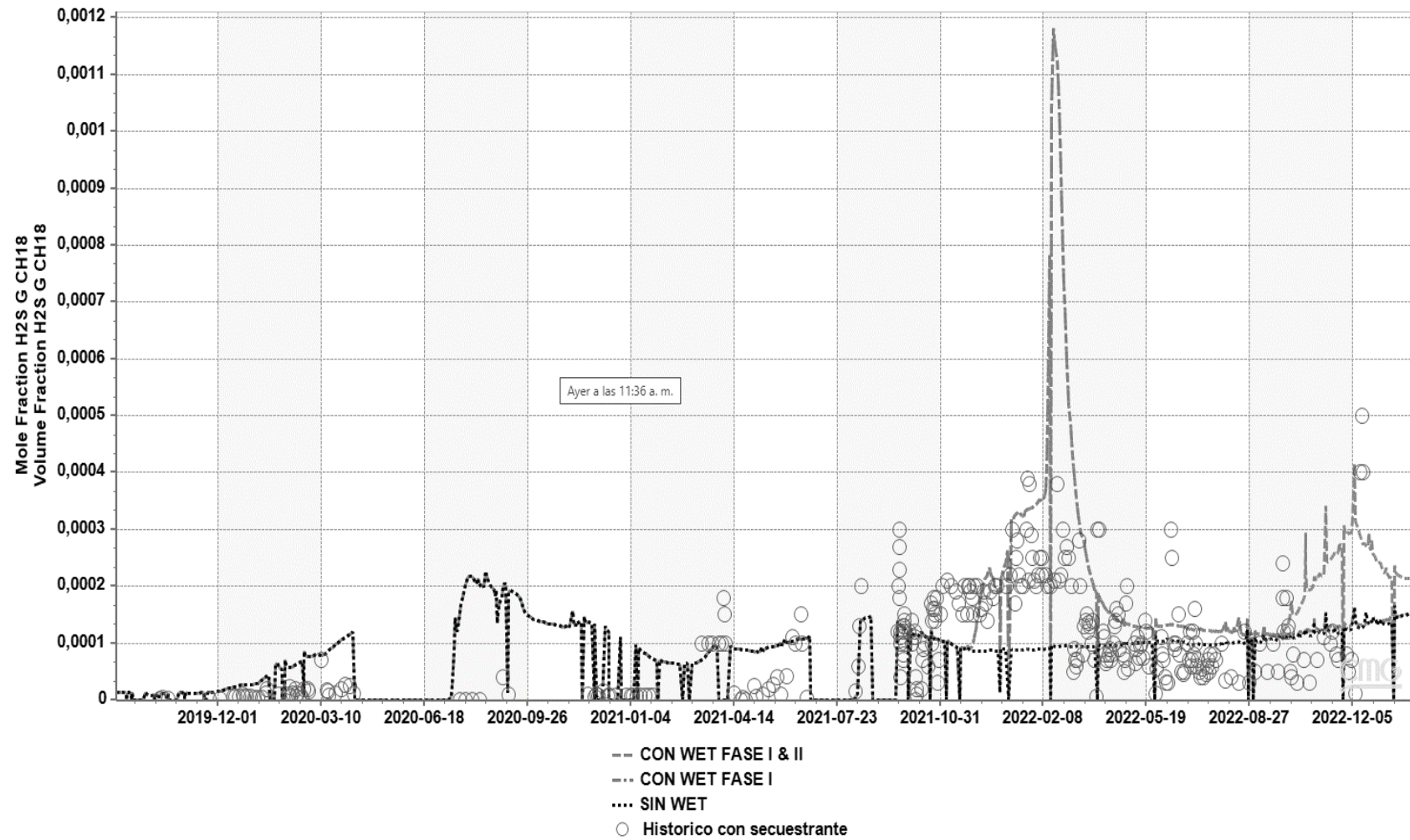


FIGURA 14