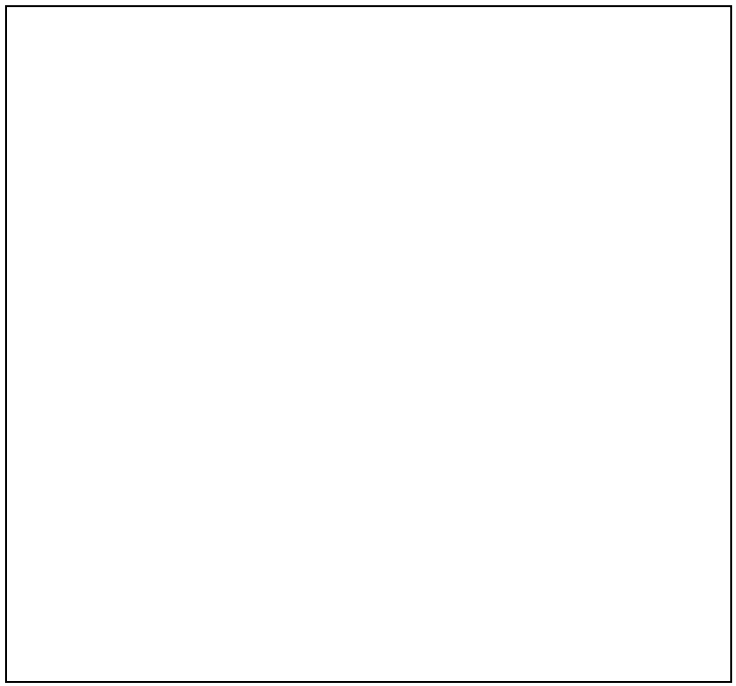
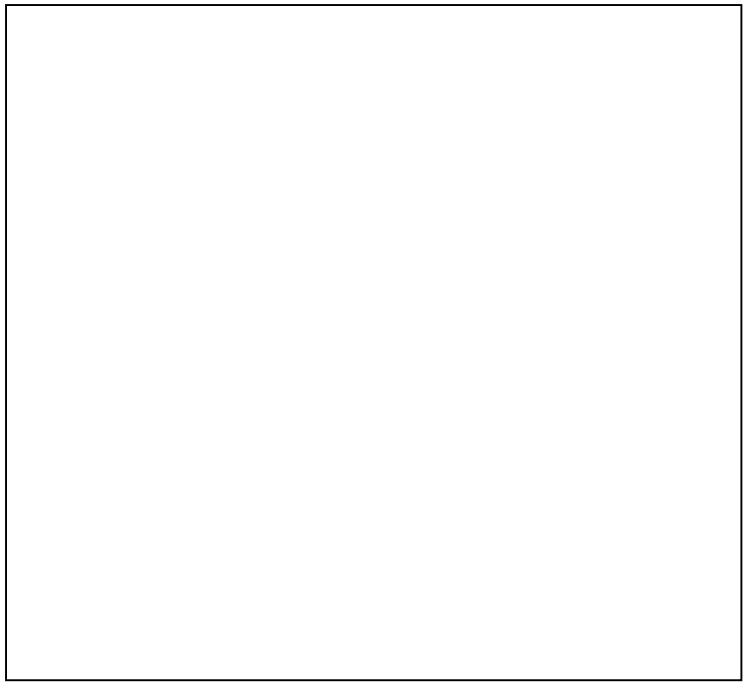
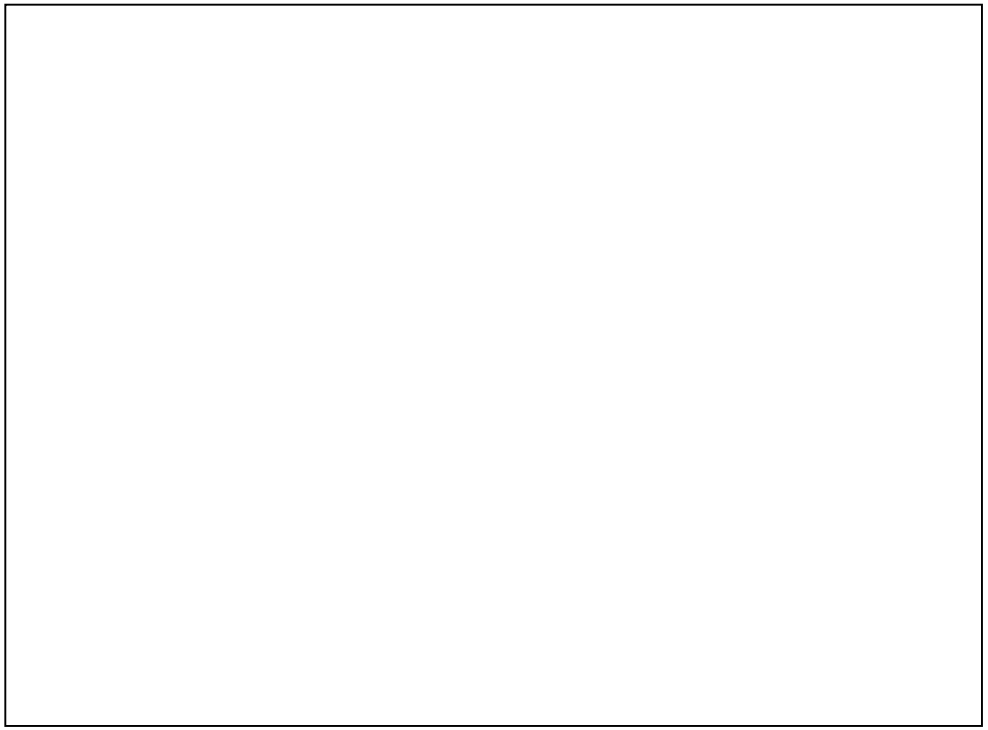
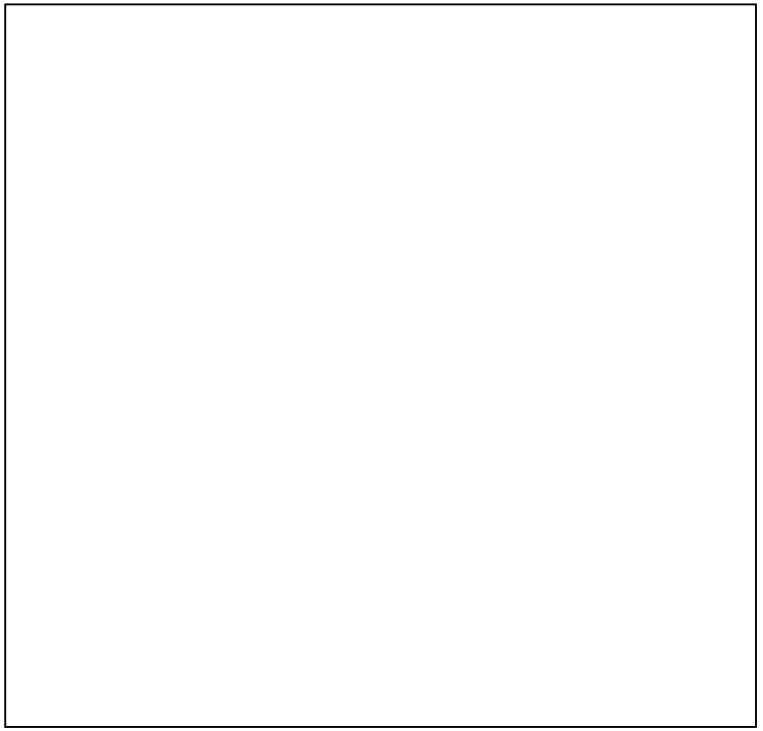
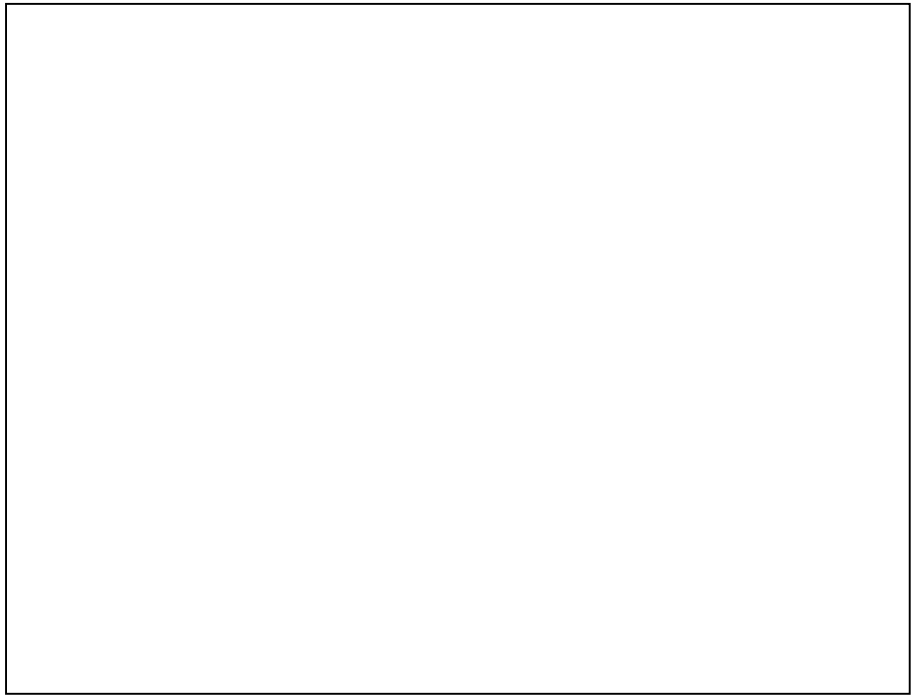
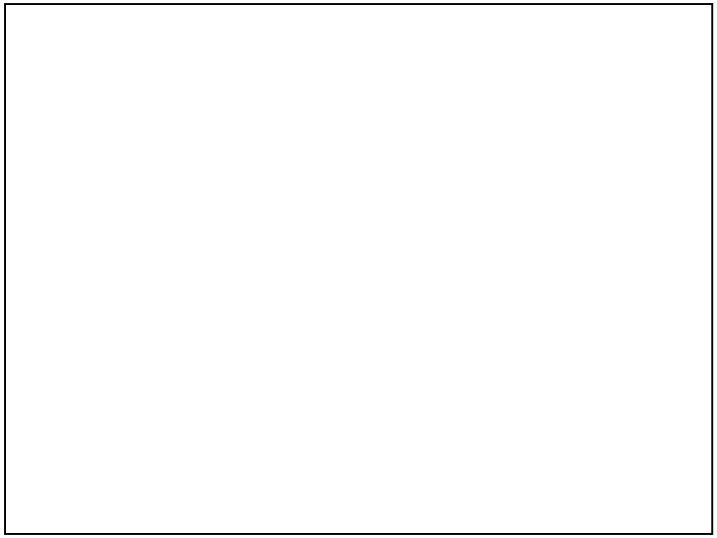


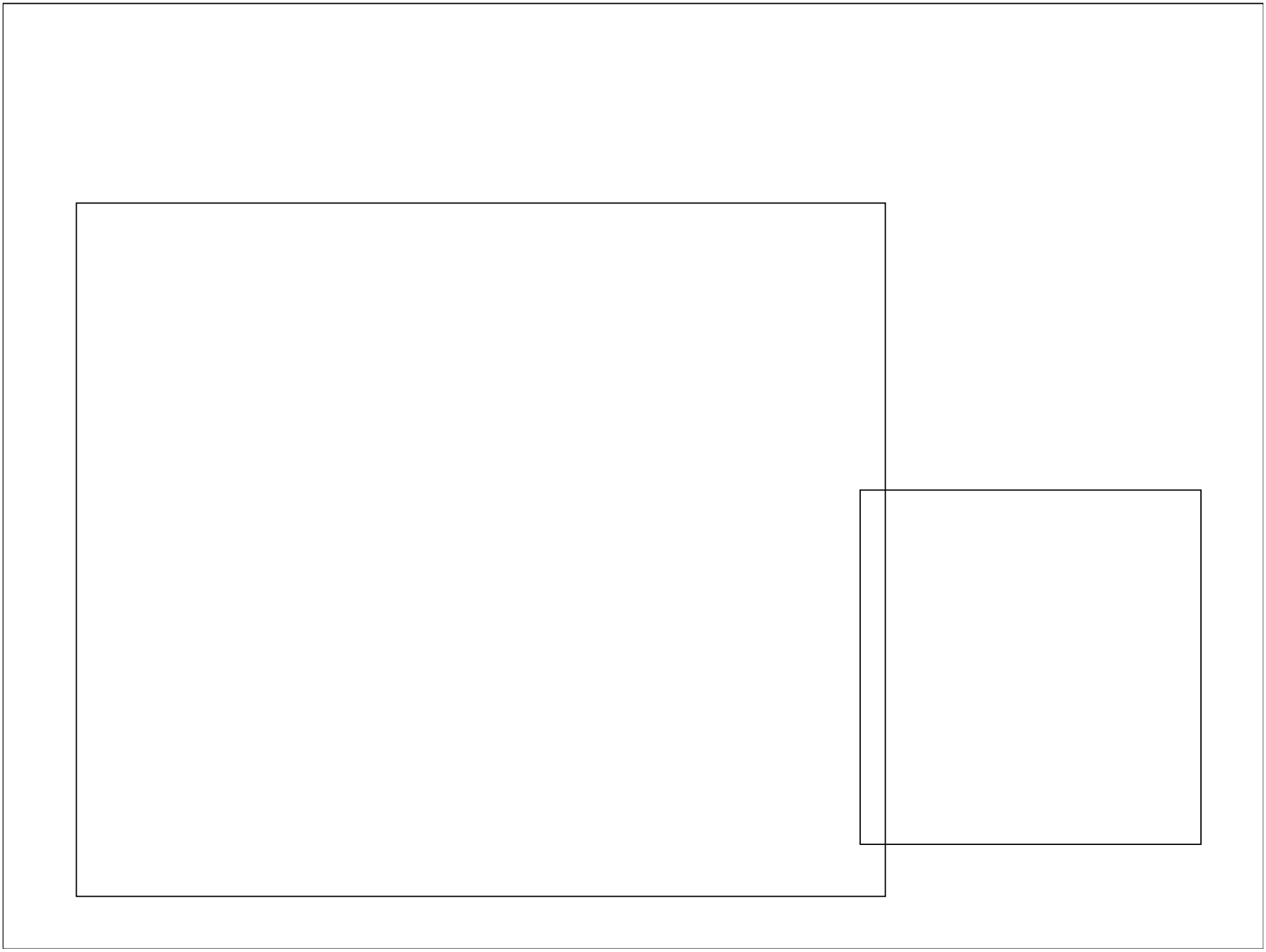


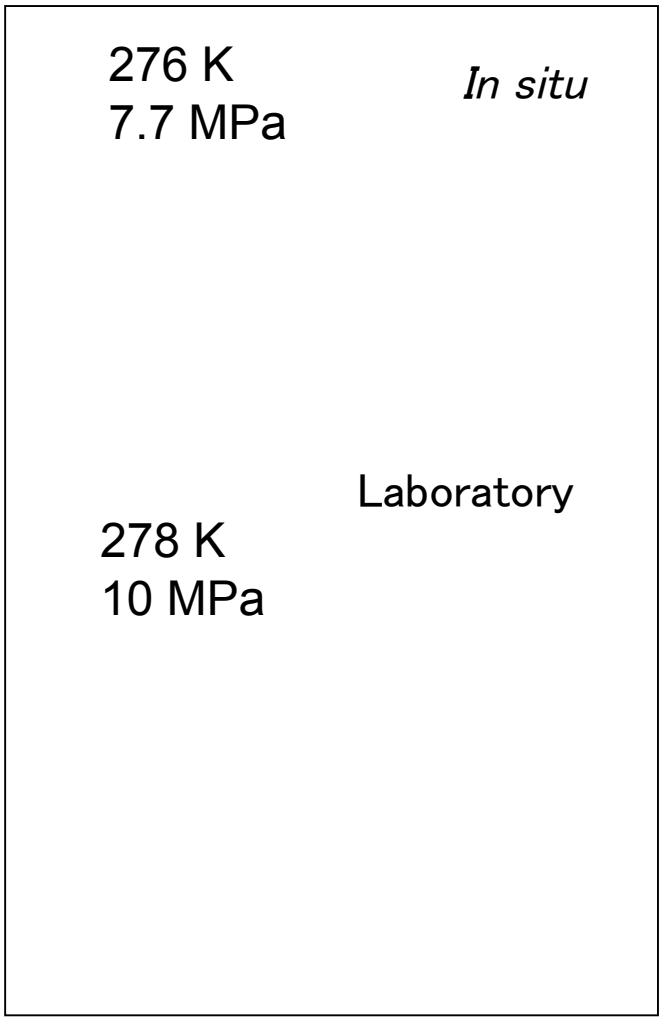










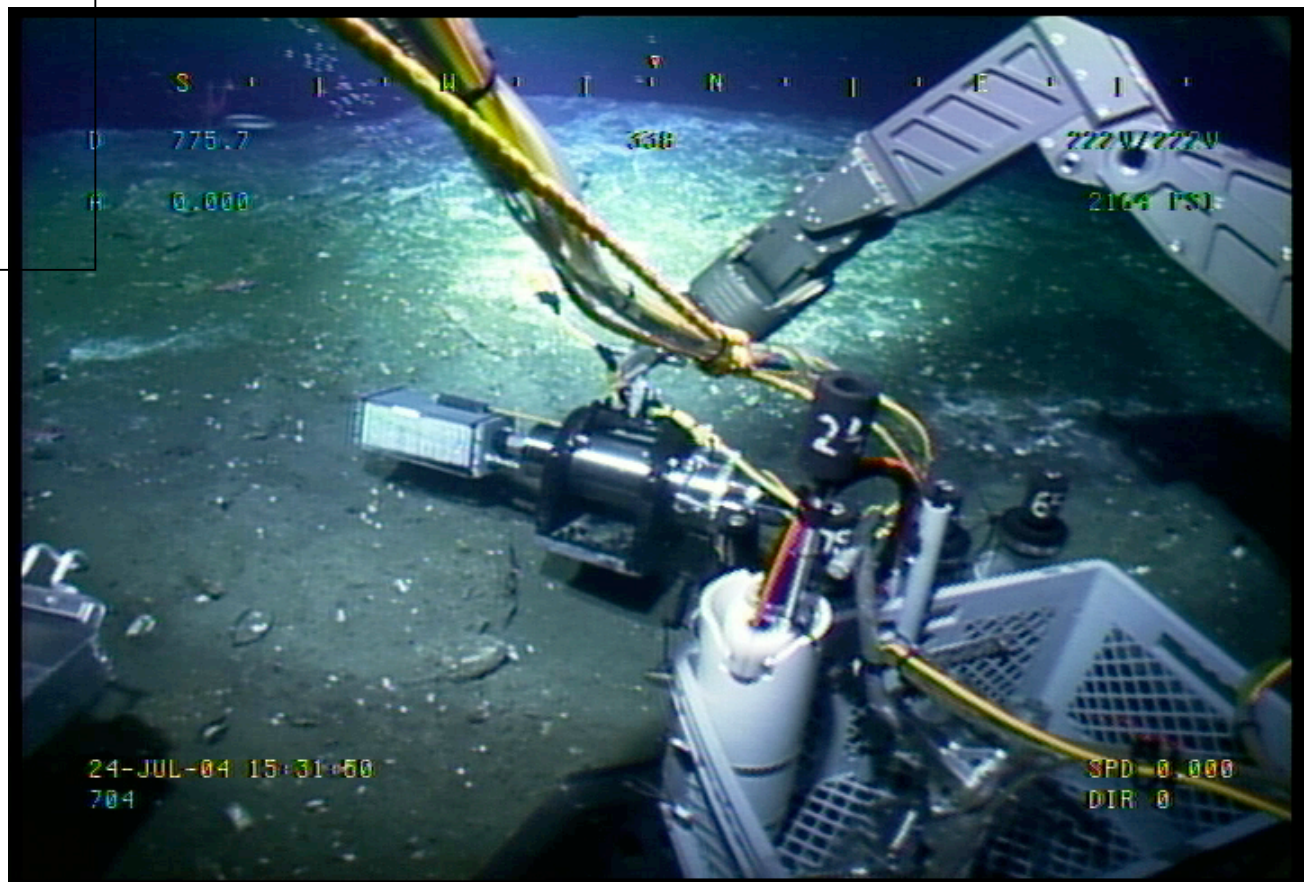

276 K
7.7 MPa
In situ
Laboratory
278 K
10 MPa

sI CH_4 $5^{12}6^2$
(large cage)

sI CH_4 5^{12} (small cage)

CH_4 gas

Scanning into Hydrate crystal


S W N E
D 775.7
H 0.000
338
222V/222V
2164 PSI
24-JUL-04 15:31:50
704
SPD 0.000
DIR 0

Compound	Mole % (mean)