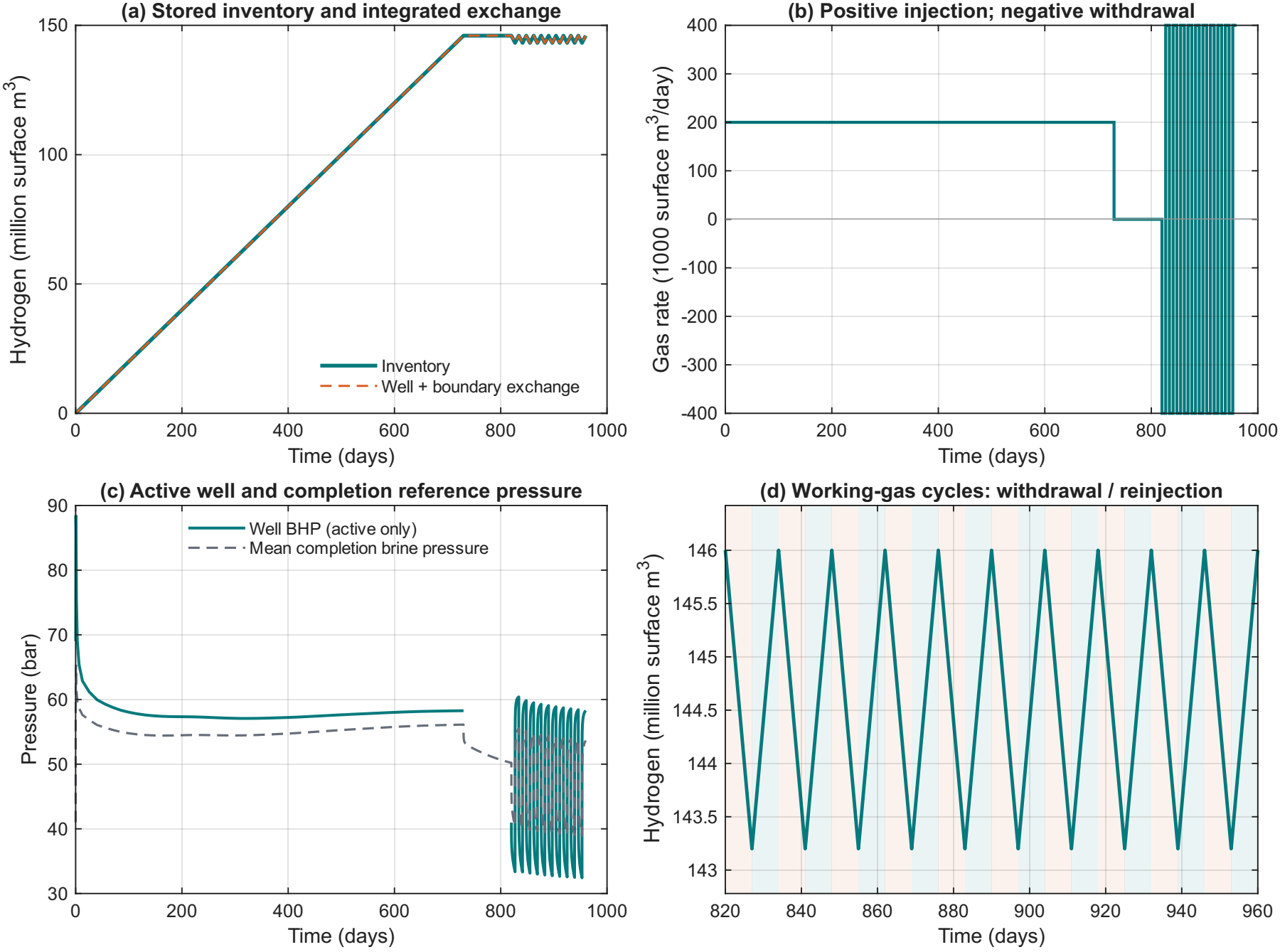

(a) Stored inventory and integrated exchange
Hydrogen (million surface m3)
Time (days)
Inventory
Well + boundary exchange
(b) Positive injection; negative withdrawal
Gas rate (1000 surface m3/day)
Time (days)
(c) Active well and completion reference pressure
Well BHP (active only)
Mean completion brine pressure
Pressure (bar)
Time (days)
(d) Working-gas cycles: withdrawal / reinjection
Hydrogen (million surface m3)
Time (days)