



POSTGAME NOTES
SOMERSET PATRIOTS (20-11) @ PORTLAND SEA DOGS (21-11)
SATURDAY, MAY 13, 2023



	R	H	E	LOB	SERIES
SOMERSET	6	6	1	2	3
PORTLAND	2	6	1	13	2

STARTING TIME: 1:04 p.m.

GAME-TIME TEMPERATURE: 68 degrees

WINNING PITCHER: Shawn Semple (1-0)

LOSING PITCHER: Brendan Nail (0-1)

SAVE: -

TIME OF GAME: 2:49

ATTENDANCE: 7,034

PITCH COUNTS (Total Pitches/Strikes):

Patriots: Gray Fenter (85/54)

Sea Dogs: Brendan Nail (56/35)

HOME RUNS (2023 TOTAL / INNING / RUNNERS ON BASE / OUTS / COUNT / PITCHER / SCORE AFTER HR)

SOMERSET

Everson Pereira (#4 / 3rd / 2 on / 2 out / 2-2 / Nail / SOM 4 – POR 1)
 Max Burt (#6 / 4th / 0 on / 2 out / 1-0 / Rodriguez / SOM 5 – POR 1)

PORTLAND

None

SOMERSET PATRIOTS NOTES

- The Somerset Patriots defeated the Portland Sea Dogs by a score of 6-2 on Saturday afternoon at Hadlock Field in Portland, Maine.
 - The win moves the Patriots to within a half-game of first place Portland, with a chance to take over sole possession of first with a game win and series win on Sunday.
 - With two more home runs, Somerset has now hit a total of 10 in its series in Portland, tying for their most in a series this season entering the Sunday finale.
 - The Patriots' pitching staff tied a season-high by walking eight batters in the game.
- **RHP Gray Fenter** (4.2 IP, 1 ER, 3 H, 4 BB, 6 K) started for the Patriots and came one out shy of qualifying for the win.
- **RHP Shawn Semple** (2.0 IP, 1 R, 0 ER, 3 H, 1 K) made his first appearance of the season for the Patriots and qualified for the win.
- **LF Everson Pereira** (2-for-3, 3 RBI, 2 R, HR, BB) got credit for the game-winning hit, when he hit his fourth home run of the season in the third inning to give the Patriots a 4-1 lead.
 - The home run was also Pereira's third of the series in Portland. All three of Pereira's home runs have had an exit velocity of 107 mph or higher.
- **2B Max Burt** (1-for-4, RBI, 2 R, HR) hit his team-leading sixth home run of the season in the fourth inning to extend the Patriots' lead to 5-1.