3.4.1. Process Parameters Screens

Each carousel has a dedicated Process Parameters screen (see Table 2.15).

Table 2.15 Process Parameters Screens

Carousel	Control Screen
Anion	ISEP Anion Process Parameters (see Figure 2-77)
Cation	ISEP Cation Process Parameters (see Figure 2-78)
Decolorizer	ISEP Decolorization Process Parameters (see Figure 2-79)

Within each Process Parameters screen, three parameters pertain to the Beer Off circuit (see Table 2.16).

Table 2.16 Beer Off Circuit Process Parameters

Parameter	Function	Explanation
Adsorption Wash BV	User input	Controls the RO water flow-control valve for the circuit
Adsorption Wash Flow (GPM)	Calculated output	Converts flow rate in bed volumes into gallons per minute
Divert Step Time Percent	User input	Controls the point in an index cycle at which the three-way divert valve actuates

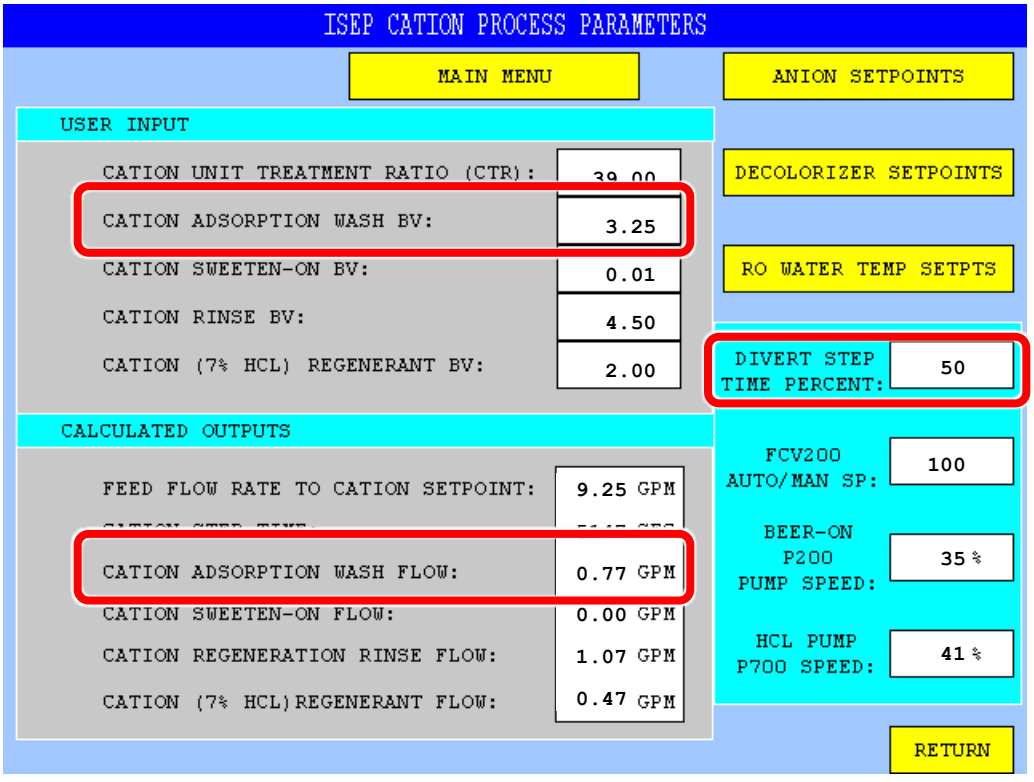

Figure 2-77 ISEP Anion Process Parameters Screen