**SAC Lagrangian ($\alpha = 0.75$, $d = 7$) — Evaluation Episode (Seed 59)**

Legend:
- Soil Moisture
- Rainfall (mm)
- Irrigation (mm)
- Field Capacity ($s_{fc} = 0.65$)
- Water Stress Point ($s^* = 0.35$)
- Permanent Wilting Point ($s_w = 0.3$)
- Feasible Region
- Chance-Constrained Region
- Hard-Constrained Region

X-axis: Day
Left Y-axis: Precipitation & Irrigation (mm)
Right Y-axis: Soil Moisture Level