

Outfall No.	Description	Process Inputs	Effluent	
			Parameter	Value
001	Wastewater Treatment Plant and Potable Water System Outfall location is provided in Figures 5-6 and 13-1 of the draft Project Description, Revision B.	Includes comingled streams from: 1. Sanitary/Domestic Living Quarters & Well Pads 2. Flush Water and Nanofiltration (NF) Concentrate from the Potable Water System	Flow (construction capacity of 450 workers) Flow (operations capacity of 100 workers) Biological Oxygen Demand (BOD) Fecal Coliform (count) Total Residual Chlorine (TRC) pH Temperature	58,086 gpd (max) 12,415 gpd (avg) 60 mg/L (max) 30 mg/L (avg) 400 FC/100 mL (max) 200 FC/100 mL (avg) 0 mg/L (max, avg) 8.5 (max) 6.5 (avg) 40 to 65 F (max range) 55 F (avg)
002	Hydrostatic Test Water (from freshwater sources) Outfall locations are potentially anywhere along the export pipeline and gathering line routes. However, it is anticipated that the outfall(s) will be at the terminus of the lines (e.g., East Well Pad, West Well Pad, CWP, CPF). Note: this discharge will not contain a glycol/water mixture.	1. Export pipeline pressure test 2. Gathering line pressure tests	Flow (intermittent, episodic discharge) Oil, Grease, and Hydrocarbons Turbidity (freshwater) Turbidity (marine)	1,500,000 gpd No Visible Sheen 5 NTU above natural conditions 25 NTU above natural conditions
003	Excavation Dewatering Locations are potentially anywhere on the gravel pads, roads, other gravel-filled structures, and along the export pipeline and gathering line routes.	Excavation dewatering to support construction and/or operation activities	Flow (intermittent, episodic discharge) Turbidity (freshwater) Turbidity (marine) Settleable Solids	1,000,000 gpd (max) 10,000 gpd (avg) 5 NTU above natural conditions 25 NTU above natural conditions No Increase above natural conditions