

Table 1: Annual Average Predictions for Pit Lake Elevations, McNab Creek Baseflow Loss and Change of McNab Creek Baseflow Loss from Current Conditions (Year 0)

Year	Pit Lake Elevation (m)	McNab Creek Loss (m ³ /day)	% Change from Year 0
Year 0	n/a	17,800	n/a
Year 5	5.5	10,900	-39%
Year 10	4.5	12,500	-30%

Notes: Negative losses (e.g., -39% in year 5) indicated more flows in McNab Creek from current conditions

Table 2: Annual Seasonal Average Predictions for Pit Lake Elevations, McNab Creek Baseflow Loss and Change of McNab Creek Baseflow Loss from Current Conditions (Year 0)

Year	End of Wet Season		End of Dry Season		
	McNab Creek Loss	Change From Year 0	Pit Lake Elevation	McNab Creek Loss	Change From Year 0
	m ³ /day	%	m	m ³ /day	%
Year 0	16,200	-	n/a	18,500	-
Year 1	6,600	-59%	4.4	13,000	-30%
Year 2	7,200	-56%	4.3	13,800	-25%
Year 3	8,100	-50%	4.3	13,400	-28%
Year 4	7,500	-54%	4.2	13,500	-27%
Year 5	7,500	-54%	4.2	13,800	-25%
Year 6	8,600	-47%	3.8	14,400	-22%
Year 7	9,700	-40%	3.7	15,000	-19%
Year 8	10,100	-38%	3.7	14,900	-19%
Year 9	9,600	-41%	3.8	14,500	-22%
Year 10	10,200	-37%	3.7	15,000	-19%

Notes: Negative losses (e.g., -30% in year 5) indicated more flows in McNab Creek from current conditions