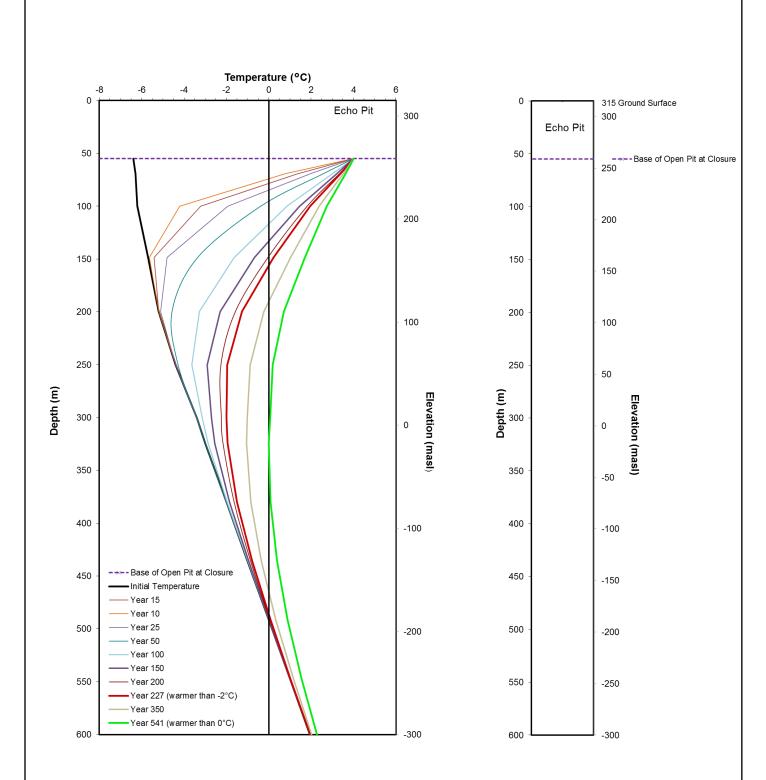


## Notes:

- 1. Ground temperature response to pit flooding based on 1D analytical model
- 2. Time expressed as the number of years after flooding of the pit
- 3. Model results based on an average pit water temperature of 4°C

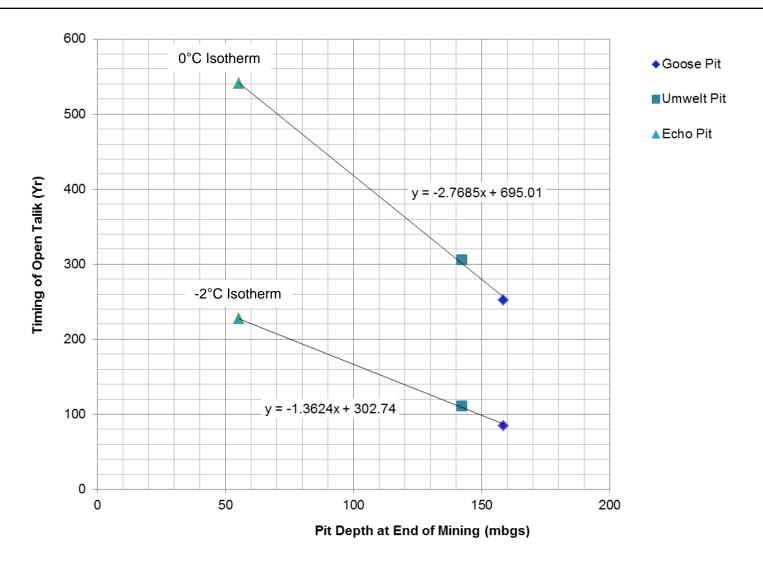




## Notes:

- 1. Ground temperature response to pit flooding based on 1D analytical model
- 2. Time expressed as the number of years after flooding of the pit
- 3. Model results based on an average pit water temperature of 4°C

1	<b>srk</b> consulting	Sabina GOLD & SILVER CORP.	Goose Property Talik Thermal Modeling			
			Modelled Ground Temperature – Echo Pit Lake			
	Job No: 1CS020.008 Filename: Echo Pit Lake Talik Development.pptx	BACK RIVER PROJECT	Date: 9/7/2015	Approved: cws	Figure:	15



## Notes:

- 1. Estimated timing of open talik based on 1D analytical model
- 2. Time expressed as the number of years after flooding of the pit
- 3. Model results based on an average pit water temperature of 4°C

