

308 Brock Street Gananoque, Ontario Canada, K7G 1K6 (613) 532-0081 email askwill@teksavvy.com www.askwill.ca

Client Information Name: Address:	
Phone: (H) (W)	Well Tag: GPS Coordinance: N . W
Inspection: Good Fair Poor N/A Pump	Good Fair Poor N/A Water Analysis: Hardness 1 7 grains Type PORICED Depth 43? ft. Electrical Depth H2s ppm Notes: Vermin Proof Cap Yes No Notes: Other Dpm Chlorine ppm Other ppm Other ppm
Minutes Pumping Recovery Rate (usgpm) 1 246 310 62 2 250 286 3 254 263 4 256 247 5 258 246 6 300 7 303 8 306 9 307 10 308 15 313 20 313 25 313 20 313 40 60 313 Static 246 6 52 6 7	Notes and Recommendations Notes and Recommendations 1 3 ft. Final recovery 24 (ft. Total pumped 372 usgal.
The data in the attached table supports the	

The pumping test has been done in accordance with the requirements in the *Water Act* and the Ground Water Protection Regulation.

PLEASE NOTE: The data recorded in this pumping test report reflect conditions at the time of the test. Water levels, well performance, estimated long-term well yield and water quality are not guaranteed as they are influenced by a number of factors, including natural variability, human activities, and condition of the works, which may change over time.

Invoice AskWill Water Technology

Date: OCT04, 2024 For All of your Water Needs

GORDONS	
	A Bergard

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Email: askwill@teksavvy.com

HST Total

Web: askwill.ca

Job ID. Payment terms: Due on receipt DESCRIPTION UNIT PRICE LINE TOTAL PUMP 7 € 51 Subtotal