

**SECTION 3: WELL DEVELOPMENT, continued**

Total maximum rate requested: **2.88 CFS** (each well will be evaluated at the maximum rate unless you indicate well-specific rates and annual volumes in the table below). **to be further limited to:**

**Johnson Well 0.55 cfs**

**Main Well 1.31 cfs**

**Canyard Well 0.67 cfs**

**Proposed Well 1.34 cfs**

*Revised 10-31-25  
DN*

The table below must be completed for each source to be evaluated or the application will be returned. If this is an existing well, the information may be found on the applicable well log. *(If a well log is available, please submit it in addition to completing the table.)* If this is a proposed well, or well-modification, consider consulting with a licensed well driller, geologist, or certified water right examiner to obtain the necessary information.

										PROPOSED USE			
OWNER'S WELL NAME OR NO.	PROPOSED	EXISTING	WELL ID (WELL TAG) NO.* OR WELL LOG ID**	FLOWING ARTESIAN	CASING DIAMETER	CASING INTERVALS (IN FEET)	PERFORATED OR SCREENED INTERVALS (IN FEET)	SEAL INTERVALS (IN FEET)	MOST RECENT STATIC WATER LEVEL & DATE (IN FEET)	SOURCE AQUIFER***	TOTAL WELL DEPTH	WELL- SPECIFIC RATE (GPM)	ANNUAL VOLUME (ACRE-FEET)
JOHNSON WELL	<input type="checkbox"/>	<input checked="" type="checkbox"/>	MARI 17388	<input type="checkbox"/>	8 INCH	+1 TO 200	120 TO 150 AND 183 TO 200	0 TO 19	63.17 (MARCH 8, 2024)	ALLUVIAL	200 FEET		
MAIN WELL	<input type="checkbox"/>	<input checked="" type="checkbox"/>	MARI 5169	<input type="checkbox"/>	12 INCH	0 TO 140	80 TO 139	0 TO 20	42 FEET PER WELL LOG (FEBRUARY 16, 1971)	ALLUVIAL	140 FEET		
CL CANYARD WELL	<input type="checkbox"/>	<input checked="" type="checkbox"/>	MARI 5170	<input type="checkbox"/>	8 INCH	0 TO 112	75 TO 111	0 TO 15	36 FEET PER WELL LOG (SEPTEMBER 10, 1958)	ALLUVIAL	75 FEET		
PROPOSED NEW WELL	<input checked="" type="checkbox"/>	<input type="checkbox"/>	NA	<input type="checkbox"/>	12 INCH	0 TO 360	TBD	0 TO 20	NA	ALLUVIAL	360 FEET		
	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>									
	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>						MAXIMUM TOTAL:		1,292.5 GPM	576.5 AF

\* Licensed drillers are required to attach a Department-supplied Well Tag, with a unique Well ID or Well Tag Number to all new or newly altered wells. Landowners can request a Well ID for existing wells that do not have one. The Well ID is intended to serve as a unique identification number for each well.

\*\* A well log ID (e.g. MARI 1234) is assigned by the Department to each log in the agency's well log database. A separate well log is required for each subsequent alteration of the well.

\*\*\* Source aquifer examples: Troutdale Formation, gravel and sand, alluvium, basalt, bedrock, etc.

**E-RECEIVED**  
**NOV 1, 2025**  
**OWRD**

For Department Use: App. Number: \_\_\_\_\_

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*Pacific Hydro-Geology Inc.*

# Memo

E-RECEIVED  
NOV 1, 2025  
OWRD

**To:** Oregon Water Resources Department / Nick Reece  
**From:** Doann Hamilton, CWRE  
**CC:**  
**Date:** October 31, 2025  
**Re:** Application G-19460

Our client, Bob Gabriel - Clearlake site, Application G-19460 had an unfavorable groundwater review March 5, 2025 and similar re-review on September 22, 2025. Greg Kupillas at PHG talked with Justin Iverson at OWRD on October 31, 2025 on how to proceed to obtain a more favorable review. Per Greg's conversation, we are amending the application to show the rates each well will be limited to with an overall 2.88 cfs requested.

Attached is the revised Section 3.

Now to get a groundwater review we understand we cannot put the application on administrative hold. But once we receive the new re-re-review of the groundwater review, and if it is favorable, we will need a 180 day administrative hold to now look into repairing the wells, getting a contract, and finding a driller that can schedule the work while not disrupting the ongoing nursery operation.

Please let us know if you can get the groundwater re-re-reviewed as soon as possible so we will know if the client has to contact a driller to determine a more precise schedule.

