

Phone # 8566926800

Invoice

Date	Invoice #
1/6/2026	125328

Bill To

KMD Construction
1155 South White Horse Pike
Hammonton, NJ 08037
Attn: Steve D

P.O. No.	Terms
	Due on receipt

Item	Sample #	Description	Qty	Rate	Amount
Retest Paid	AA71	2823 Schooner Lane	1	103.50	103.50 -103.50

	Total	\$0.00
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WATER QUALITY

CERTIFICATE OF COMPLIANCE

Property Location:

2823 SCHOONER LANE

Mullica, NJ 08037

Municipality:

Mullica Township

Lot:6 Block:4304

The inspection performed by Vineland Environmental Lab Cert # 06003 on 9/4/25 & 1/05/26 sample ID #Y6489-1, Y6489-2, & AA71 pursuant to the requirements of the Private Well Testing Act (N.J.S.A. 58:12A-2 6 et seq; N.J.A.C. 7:9E, 7:18) verifies that the raw and/or treated water quality of the above location meets applicable New Jersey potable water standards for the parameters analyzed.



**Vineland
Environmental
Laboratories, LLC**

Vineland Environmental Laboratories, LLC

782 S. Brewster Road, Suite B1

Vineland, NJ 08361

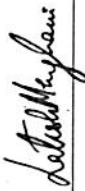
(856)-692-6800 Fax: (856)-692-3700

NJDEP Cert # 06003

Your result valid for:

6 months for bacteria on real estate transaction

1 year for other parameters on real estate transaction

 01/06/2026

Latish Menghani, Laboratory Director Date



KMD Construction
1155 South White Horse Pike
Hammonton NJ 08037
Attn: Steve D

1/6/2026 11:02
SAMPLE NUMBER: AA71
DATE/TIME SAMPLED: 1/5/26 13:20
DATE/TIME RECEIVED: 1/5/26 16:30
SAMPLED BY: JCN (VEL)

Physical Location of Sample: Kitchen Tap
Type of Sample: Well Water (Treated)
Sample Address: 2823 SCHOONER LANE
Mullica Township
Lot # 6

Atlantic County
Block # 4304

CERTIFICATE OF ANALYSIS

N.J.D.E.P. CERTIFICATION # 06003

Presence or Absence of Water Treatment Systems are as Represented by Client. No Guarantee is made as to future performance or presence or Absence of Water Treatment Systems by Vineland Environmental Laboratories, LLC.

Results in mg/l(ppm) unless otherwise noted

PARAMETERS	DF	RL	Method	Final Result	Date/Time Analyzed	MCL
pH, S.U. @11.7°C	1	-	SM4500-H B	6.90	1/5/2026 13:24	6.5-8.5

NOTE: > = greater than < = less than

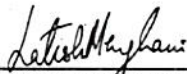
NOTE: **** represent exceedance of MCL (Maximum Contaminant Level)

PURPOSE OF TESTING: Retest

TYPE OF TESTING: pH

WATER TREATMENT SYSTEMS ARE ☒ IN USE ☐ NOT IN USE ☐ NOT DETERMINED

This water does comply with NJDEP and Federal EPA Chemical limits for potable water supply



Latish Merghani
Laboratory Director