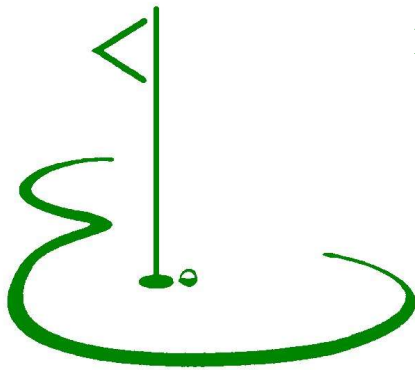




BROOKSIDE LABORATORIES, INC.
GEOTECHNICAL DIVISION
200 WHITE MOUNTAIN DRIVE
NEW BREMEN, OH 45869

**** PHYSICAL ANALYSIS REPORT ****

Porter Valley Country Club
19216 Singing Hills Drive
Northridge, CA 91326

File Number: 91413

Date Received/Started : 5/1/2025
Date Completed/Reported: 5/8/2025
Date Issued: 5/8/2025

Submitted By: Soil and Water Consulting

Lab Number	0006
Sample Description	GREEN 1 0-3"
Sample Condition	<u>XX</u> Normal ___ Other (see comments)

Method References

ASTM F1632
ASTM F1647 - Method A

D Values

** D10: 0.23
** D60: 0.48
** Coefficient of Uniformity: 2.11

** NON A2LA ACCREDITED
* *This report may only be reproduced in its entirety.*
* *These results represent the sample submitted only.*

**** PHYSICAL ANALYSIS REPORT ****

Porter Valley Country Club
19216 Singing Hills Drive
Northridge, CA 91326

File Number : 91413
** Date of Analysis **
Start Date : 5/1/2025
Completed : 5/8/2025

Submitted By: Soil and Water Consulting

Lab Number 0006
Sample Description GREEN 1
0-3"

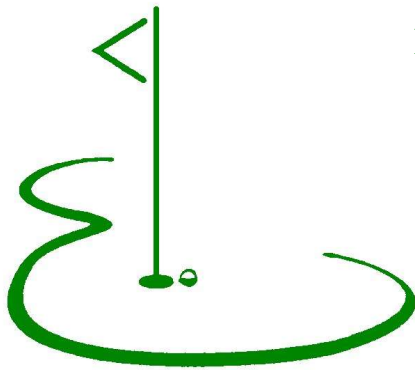
Particle Size Analysis

Clay	<.002mm	%	2.20
Silt	.002mm - .05mm	%	4.50
Sand	.05mm - 2.00mm	%	82.7
Gravel	> 2.0mm	%	10.6

Org Mat 360 deg C (LOI) 2.92

Sand Fractions

Sieve Size		% Retained
#	mm	
10 - 2.0	Fine Gravel	10.6
18 - 1.0	Very Coarse Sand	0.8
35 - .500	Coarse Sand	24.4
60 - .250	Medium Sand	53.7
100 - .150	Fine Sand	2.7
140 - .106	Very Fine Sand	0.7
270 - .053	Very Fine Sand	0.5



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Northridge, CA 91326

File Number: 91413

Date Received/Started : 5/1/2025
Date Completed/Reported: 5/8/2025
Date Issued: 5/8/2025

Submitted By: Soil and Water Consulting

Lab Number	0007
Sample Description	GREEN 1 3-8"
Sample Condition	<u>XX</u> Normal ___ Other (see comments)

Method References

ASTM F1632
ASTM F1647 - Method A

D Values

** D10: 0.26
** D60: 0.49
** Coefficient of Uniformity: 1.87

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**** PHYSICAL ANALYSIS REPORT ****

Porter Valley Country Club
19216 Singing Hills Drive
Northridge, CA 91326

File Number : 91413
** Date of Analysis **
Start Date : 5/1/2025
Completed : 5/8/2025

Submitted By: Soil and Water Consulting

Lab Number	0007
Sample Description	GREEN 1
	3-8"

Particle Size Analysis

Clay	<.002mm	%	1.20
Silt	.002mm - .05mm	%	0.70
Sand	.05mm - 2.00mm	%	97.9
Gravel	> 2.0mm	%	0.2

Org Mat 360 deg C (LOI)	1.02
-------------------------	------

Sand Fractions

Sieve Size			% Retained
#	mm		
10 -	2.0	Fine Gravel	0.2
18 -	1.0	Very Coarse Sand	0.6
35 -	.500	Coarse Sand	37.8
60 -	.250	Medium Sand	54.5
100 -	.150	Fine Sand	3.5
140 -	.106	Very Fine Sand	0.8
270 -	.053	Very Fine Sand	0.7
