200 WHIT	CHNI FE MO	CAL DIVISIO OUNTAIN DE EN, OH 4586	ON RIVE				
** PHYSICAT	L ANZ	ALYSIS RE	PORT **				
Brightview Golf Maintenance Glendora, CA			File Numk	per:	8735	9	
Glendola, CA	Da	te Receive te Complet te Issued:	ed/Report		2/14		
Submitted By: Soil and Water Consul		ite issued.	•		2/14	/2025	
Lab Number Sample Description					ELOPE EN 10	VALLEY	CC
Sample Condition	XX	Normal	0			commen	ts)
Method References		<u>D Va</u>	lues				

ASTM F1632 ASTM F1647 - Method A \*\* D10: 0.26

- \*\* D60: 0.47
- \*\* Coefficient of Uniformity: 1.79

\*\* NON A2LA ACCREDITED

## \* This report may only be reproduced in its entirety.

\* These results represent the sample submitted only.

### **\*\* PHYSICAL ANALYSIS REPORT \*\***

Brightview Golf Maintenance Glendora, CA

100 - .150 Fine Sand 140 - .106 Very Fine Sand 270 - .053 Very Fine Sand

File Number	: 87359
** Date of	Analysis **
Start Date	: 2/9/2023
Completed	: 2/14/2023

Submitted By: Soil and Water Consulting

Lab Number	0004	
Sample Description ANT	ELOPE VALLEY CC	
	GREEN 10	
	0-1/2"	
Particle Size Anal	ysis	
Clay <.002mm	% 1.30	
Silt .002mm05mm	8 1.50	
Sand .05mm - 2.00mm	8 96.5	
Gravel > 2.0mm	8 0.7	
Org Mat 360 deg C (LOI)	7.09	
Sand Fractions		
Sieve Size		
<u> </u>	% Retained	
10 - 2.0 Fine Gravel	0.7	
18 - 1.0 Very Coarse S		
35500 Coarse Sand	29.4	
60250 Medium Sand	60.7	
	00.1	

3.7 1.0 0.1

GEOTE 200 WHIT	<b>LABORATORIES, INC.</b> CHNICAL DIVISION TE MOUNTAIN DRIVE BREMEN, OH 45869	
** PHYSICAL	L ANALYSIS REPORT **	
Brightview Golf Maintenance	File Number:	87359
Glendora, CA Submitted By: Soil and Water Consult	Date Received/Started : Date Completed/Reported: Date Issued:	
Lab Number Sample Description	000 ANTI GREJ	5 Elope valley CC En 10 "-1 1/2"
Sample Condition		(see comments)
Method References	D Values	

ASTM F1632 ASTM F1647 - Method A \*\* D10: 0.24

- \*\* D60: 0.45
- \*\* Coefficient of Uniformity: 1.85

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

#### Brookside Laboratories, Inc.

### **\*\* PHYSICAL ANALYSIS REPORT \*\***

Brightview Golf Maintenance Glendora, CA

File Number : 87359 \*\* Date of Analysis \*\* Start Date : 2/9/2023 Completed : 2/14/2023

Submitted By: Soil and Water Consulting

Lab Nur	nber		00	05
Sample	Description	ANTELOPE	VALLEY	СС
			GREEN	10
		1/	/2"-1 1/	/2"

# Particle Size Analysis

Org Mat 360 deg C (LOI)

## Sand Fractions

Sieve Size # mm		<pre>% Retained</pre>
10 - 2.0	Fine Gravel	0.6
18 - 1.0	Very Coarse Sand	1.3
35500	Coarse Sand	24.5
60250	Medium Sand	63.3
100150	Fine Sand	5.4
140106	Very Fine Sand	1.1
270053	Very Fine Sand	0.7

3.58

GEOTE 200 WHIT	<b>LABORATORIES, INC.</b> CHNICAL DIVISION TE MOUNTAIN DRIVE BREMEN, OH 45869	
Brightview Golf Maintenance	<b>L ANALYSIS REPORT **</b> File Number:	87359
Glendora, CA		
	Date Received/Started :	
	Date Completed/Reported: Date Issued:	2/14/2023
Submitted By: Soil and Water Consult	ing	
Lab Number Sample Description	GRE	6 ELOPE VALLEY CC EN 10 /2"-3"
Sample Condition	XX Normal Other	(see comments)
Method References	D Values	

ASTM F1632 ASTM F1647 - Method A \*\* D10: 0.26

- \*\* D60: 0.49
- \*\* Coefficient of Uniformity: 1.92

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

## Brookside Laboratories, Inc.

### \*\* PHYSICAL ANALYSIS REPORT \*\*

Brightview Golf Maintenance Glendora, CA File Number : 87359 \*\* Date of Analysis \*\* Start Date : 2/9/2023 Completed : 2/14/2023

Submitted By: Soil and Water Consulting

Lab Number		0006	
Sample Description	ANTELOPE V.	ALLEY CC	
		GREEN 10	
	1	1/2"-3"	
Particle Size An	alysis		
Clay <.002mm	00	0.40	
Silt .002mm05mm	1 8	1.40	
Sand .05mm - 2.00mm	1 8	97.6	
Gravel > 2.0mm	olo	0.6	
Org Mat 360 deg C (LOI	)	2.20	
Sand Fractions			
Sieve Size			

<u> </u>		<pre>% Retained</pre>
10 - 2.0	Fine Gravel	0.6
18 - 1.0	Very Coarse Sand	1.7
35500	Coarse Sand	35.7
60250	Medium Sand	53.1
100150	Fine Sand	5.2
140106	Very Fine Sand	1.2
270053	Very Fine Sand	0.7