

BROOKSIDE LABORATORIES, INC.

SATURATED SOIL ANALYSIS

Western Golf Properties
1 Spectrum Pointe Dr #310
Lake Forest, CA 92630

File Number: 80046
Date Received: 6/30/2025
Date Reported: 7/2/2025

Submitted By: Soil and Water Consulting

Lab Number	0009			0010			
Description	CAMARILLO SPRINGS			CAMARILLO SPRINGS			
	TEE			FAIRWAY			
	2			2			
pH	8.0			8.1			
	(ppm)	meq/l	%	(ppm)	meq/l	%	
Soluble Salts *	1985			1359			
Chloride	611			270			
Nitrate (NO3-N)	48.6			< 0.5			
Bicarbonate	185.54			359.85			
Sulfur	226.94			140.25			
Phosphorus	7.60			8.00			
Calcium	153.04	7.64	19.45	114.06	5.69	21.67	
Magnesium	188.78	15.53	39.54	116.51	9.58	36.47	
Potassium	83.08	2.12	5.41	54.93	1.40	5.35	
Sodium	321.39	13.97	35.59	220.64	9.59	36.52	
TOTAL		39.26	100		26.27	100	
Boron	0.49			0.72			
Iron	1.39			0.78			
Manganese	0.03			0.03			
Copper	0.10			0.07			
Zinc	0.04			0.03			
Aluminum	1.00			0.68			
Ammonium (NH4-N)	1.5			2.5			
ESP (calculated)	4.58			3.72			
SAR (calculated)	4.11			3.47			

* Soluble Salts: mmhos/cm = ppm / 640

BROOKSIDE LABORATORIES, INC.

SATURATED SOIL ANALYSIS

Western Golf Properties
1 Spectrum Pointe Dr #310
Lake Forest, CA 92630

File Number: 80046
Date Received: 6/30/2025
Date Reported: 7/2/2025

Submitted By: Soil and Water Consulting

Lab Number	0011			0012			
Description	CAMARILLO SPRINGS			CAMARILLO SPRINGS			
	GREEN			GREEN			
	2			17			
pH	8.1			8.2			
	(ppm)	meq/l	%	(ppm)	meq/l	%	
Soluble Salts *	1075			1349			
Chloride	210			315			
Nitrate (NO3-N)	8.9			8.2			
Bicarbonate	190.42			241.97			
Sulfur	157.21			181.60			
Phosphorus	2.55			2.86			
Calcium	119.28	5.95	27.42	132.71	6.62	24.59	
Magnesium	87.99	7.24	33.33	114.72	9.43	35.03	
Potassium	22.72	0.58	2.68	30.39	0.78	2.89	
Sodium	182.58	7.94	36.57	232.25	10.10	37.49	
TOTAL		21.71	100		26.93	100	
Boron	0.32			0.39			
Iron	1.46			0.71			
Manganese	0.28			0.16			
Copper	0.05			0.04			
Zinc	0.06			0.06			
Aluminum	1.45			0.52			
Ammonium (NH4-N)	0.9			2.0			
ESP (calculated)	3.19			3.84			
SAR (calculated)	3.09			3.56			

* Soluble Salts: mmhos/cm = ppm / 640