

lb/A

BROOKSIDE LABORATORIES, INC.

SOIL AUDIT AND INVENTORY REPORT

80417-14

Name Los Robles Greens City Thousand Oaks State CAIndependent Consultant Soil and Water Consulting Date 5/19/2025

Sample Location	TEE		14			
Sample Identification						
Lab Number			0332-1			
Total Exchange Capacity (ME/100 g)			10.28			
pH (H ₂ O 1:1)			6.5			
Organic Matter (360°C LOI) %			3.23			
Estimated Nitrogen Release	lb/A		82			
ANIONS	SOLUBLE SULFUR*	ppm	157			
	PHOSPHORUS					
	MEHLICH III	lb/A P as P ₂ O ₅ ppm of P				
	BRAY II	lb/A P as P ₂ O ₅ ppm of P				
EXCHANGEABLE CATIONS	OLSEN	lb/A P as P ₂ O ₅ ppm of P	96 21			
	CALCIUM*	lb/A ppm	1888 944			
	MAGNESIUM*	lb/A ppm	810 405			
	POTASSIUM*	lb/A ppm	256 128			
	SODIUM*	lb/A ppm	268 134			
BASE SATURATION PERCENT						
	Calcium	%	45.91			
	Magnesium	%	32.83			
	Potassium	%	3.19			
	Sodium	%	5.67			
	Other Bases	%	4.90			
	Hydrogen	%	7.50			
EXTRACTABLE MINORS						
	Boron** (ppm)		0.93			
	Iron** (ppm)		189			
	Manganese** (ppm)		16			
	Copper** (ppm)		0.74			
	Zinc** (ppm)		7.98			
	Aluminum** (ppm)		100			
OTHER TESTS	Soluble Salts (mmhos/cm)					
	Chlorides (ppm)					
	NO ₃ -N (ppm)		82.0			
	NH ₄ -N (ppm)		19.9			

* Ammonium Acetate Extractable (pH of 8.1)

** Mehlich III Extractable

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Sample Location	FAIRWAY		14			
Sample Identification						
Lab Number			0333-1			
Total Exchange Capacity (ME/100 g)			21.73			
pH (H ₂ O 1:1)			6.5			
Organic Matter (360°C LOI) %			9.40			
Estimated Nitrogen Release	lb/A		122			
ANIONS	SOLUBLE SULFUR*	ppm	147			
	PHOSPHORUS					
	MEHLICH III	lb/A P as P ₂ O ₅ ppm of P				
	BRAY II	lb/A P as P ₂ O ₅ ppm of P				
EXCHANGEABLE CATIONS	OLSEN	lb/A P as P ₂ O ₅ ppm of P	87 19			
	CALCIUM*	lb/A ppm	3842 1921			
	MAGNESIUM*	lb/A ppm	1630 815			
	POTASSIUM*	lb/A ppm	1292 646			
	SODIUM*	lb/A ppm	452 226			
BASE SATURATION PERCENT						
	Calcium	%	44.20			
	Magnesium	%	31.25			
	Potassium	%	7.62			
	Sodium	%	4.52			
	Other Bases	%	4.90			
	Hydrogen	%	7.50			
EXTRACTABLE MINORS						
	Boron** (ppm)		1.82			
	Iron** (ppm)		142			
	Manganese** (ppm)		77			
	Copper** (ppm)		1.83			
	Zinc** (ppm)		9.76			
	Aluminum** (ppm)		196			
OTHER TESTS	Soluble Salts (mmhos/cm)					
	Chlorides (ppm)					
	NO3-N (ppm)		48.2			
	NH4-N (ppm)		4.5			

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Sample Location	GREEN	5				
Sample Identification						
Lab Number		0334-1				
Total Exchange Capacity (ME/100 g)		4.25				
pH (H ₂ O 1:1)		7.1				
Organic Matter (360°C LOI) %		1.38				
Estimated Nitrogen Release lb/A		48				
ANIONS	SOLUBLE SULFUR*	ppm	60			
	MEHLICH III	lb/A P as P ₂ O ₅ ppm of P				
	BRAY II	lb/A P as P ₂ O ₅ ppm of P				
	OLSEN	lb/A P as P ₂ O ₅ ppm of P	87 19			
EXCHANGEABLE CATIONS	CALCIUM*	lb/A ppm	770 385			
	MAGNESIUM*	lb/A ppm	388 194			
	POTASSIUM*	lb/A ppm	178 89			
	SODIUM*	lb/A ppm	136 68			
BASE SATURATION PERCENT						
	Calcium	%	45.29			
	Magnesium	%	38.04			
	Potassium	%	5.37			
	Sodium	%	6.96			
	Other Bases	%	4.30			
	Hydrogen	%	0.00			
EXTRACTABLE MINORS						
	Boron** (ppm)		0.94			
	Iron** (ppm)		132			
	Manganese** (ppm)		130			
	Copper** (ppm)		1.42			
	Zinc** (ppm)		16.98			
	Aluminum** (ppm)		89			
OTHER TESTS	Soluble Salts (mmhos/cm)					
	Chlorides (ppm)					
	NO ₃ -N (ppm)		9.9			
	NH ₄ -N (ppm)		1.0			

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** Mehlich III Extractable