

lb/A

BROOKSIDE LABORATORIES, INC.

SOIL AUDIT AND INVENTORY REPORT

76278-14

Name Braemar Country Club City Tarzana State CAIndependent Consultant Soil and Water Consulting Date 5/19/2025

Sample Location		WESTERN		TEE			
Sample Identification				6			
Lab Number				0325-1			
Total Exchange Capacity (ME/100 g)				4.73			
pH (H ₂ O 1:1)				a 7.9			
Organic Matter (360°C LOI) %				0.98			
Estimated Nitrogen Release		lb/A		39			
ANIONS	SOLUBLE SULFUR*		ppm		31		
	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				
		OLSEN	lb/A P as P ₂ O ₅ ppm of P		18 4		
EXCHANGEABLE CATIONS	CALCIUM*		lb/A ppm		1228 614		
	MAGNESIUM*		lb/A ppm		270 135		
	POTASSIUM*		lb/A ppm		140 70		
	SODIUM*		lb/A ppm		86 43		
	BASE SATURATION PERCENT						
Calcium		%		64.90			
Magnesium		%		23.78			
Potassium		%		3.79			
Sodium		%		3.95			
Other Bases		%		3.50			
Hydrogen		%		0.00			
EXTRACTABLE MINORS							
Boron** (ppm)				0.56			
Iron** (ppm)				68			
Manganese** (ppm)				22			
Copper** (ppm)				0.57			
Zinc** (ppm)				3.55			
Aluminum** (ppm)				210			
OTHER TESTS	Soluble Salts (mmhos/cm)						
	Chlorides (ppm)						
	NO ₃ -N (ppm)			2.4			
	NH ₄ -N (ppm)			< 0.5			

a - alkaline soil

* Ammonium Acetate Extractable (pH of 8.1)

** Mehlich III Extractable

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Sample Location	WESTERN	FAIRWAY				
Sample Identification		6				
Lab Number		0326-1				
Total Exchange Capacity (ME/100 g)		20.63				
pH (H ₂ O 1:1)		7.1				
Organic Matter (360°C LOI) %		4.10				
Estimated Nitrogen Release lb/A		91				
ANIONS	SOLUBLE SULFUR*	ppm	961			
	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	151 33			
EXCHANGEABLE CATIONS	CALCIUM*	lb/A ppm	5008 2504			
	MAGNESIUM*	lb/A ppm	1284 642			
	POTASSIUM*	lb/A ppm	674 337			
	SODIUM*	lb/A ppm	464 232			
BASE SATURATION PERCENT						
	Calcium	%	60.69			
	Magnesium	%	25.93			
	Potassium	%	4.19			
	Sodium	%	4.89			
	Other Bases	%	4.30			
	Hydrogen	%	0.00			
EXTRACTABLE MINORS						
	Boron** (ppm)		1.42			
	Iron** (ppm)		321			
	Manganese** (ppm)		56			
	Copper** (ppm)		3.16			
	Zinc** (ppm)		8.14			
	Aluminum** (ppm)		245			
OTHER TESTS	Soluble Salts (mmhos/cm)					
	Chlorides (ppm)					
	NO ₃ -N (ppm)		23.8			
	NH ₄ -N (ppm)		14.0			

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Sample Location	WESTERN	GREEN	GREEN	GREEN	GREEN	GREEN
Sample Identification		1	2	5	6	8
Lab Number		0329-1	0327-1	0330-1	0328-1	0331-1
Total Exchange Capacity (ME/100 g)		5.27	5.33	4.85	4.54	4.60
pH (H ₂ O 1:1)		a 7.6	a 8.0	a 7.8	a 7.9	a 7.4
Organic Matter (360°C LOI) %		0.66	0.60	0.82	0.22	0.75
Estimated Nitrogen Release lb/A		26	24	33	9	30
ANIONS	SOLUBLE SULFUR* ppm	10	17	18	27	13
	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					
	OLSEN lb/A P as P ₂ O ₅ ppm of P	< 9 < 2	23 5	9 2	14 3	23 5
EXCHANGEABLE CATIONS	CALCIUM* lb/A	1638	1662	1360	1254	1340
	ppm	819	831	680	627	670
	MAGNESIUM* lb/A	168	162	228	218	192
	ppm	84	81	114	109	96
	POTASSIUM* lb/A	78	106	120	112	92
	ppm	39	53	60	56	46
	SODIUM* lb/A	80	82	78	90	70
	ppm	40	41	39	45	35
BASE SATURATION PERCENT						
	Calcium %	77.70	77.95	70.10	69.05	72.83
	Magnesium %	13.28	12.66	19.59	20.01	17.39
	Potassium %	1.90	2.55	3.17	3.16	2.56
	Sodium %	3.30	3.34	3.50	4.31	3.31
	Other Bases %	3.80	3.40	3.60	3.50	4.00
	Hydrogen %	0.00	0.00	0.00	0.00	0.00
EXTRACTABLE MINORS						
	Boron** (ppm)	0.62	0.62	0.60	0.61	0.56
	Iron** (ppm)	50	48	46	52	59
	Manganese** (ppm)	13	13	12	13	14
	Copper** (ppm)	0.21	0.20	0.22	< 0.2	0.25
	Zinc** (ppm)	2.55	2.51	2.35	2.83	6.35
	Aluminum** (ppm)	51	40	49	38	62
OTHER TESTS	Soluble Salts (mmhos/cm)					
	Chlorides (ppm)					
	NO ₃ -N (ppm)	17.5	1.0	47.0	1.0	38.9
	NH ₄ -N (ppm)	0.9	< 0.5	74.4	1.6	29.7

a - alkaline soil

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