

lb/A

BROOKSIDE LABORATORIES, INC. 76278-15

SOIL AUDIT AND INVENTORY REPORT

Name Braemar Country Club City Tarzana State CA
 Independent Consultant Soil and Water Consulting Date 10/31/2025

Sample Location MASTERS		GREEN	GREEN	GREEN		
Sample Identification		3	4	5		
Lab Number		0145-1	0146-1	0147-1		
Total Exchange Capacity (ME / 100 g)		5.17	4.55	4.27		
pH (H ₂ O 1:1)		7.7	7.1	8.1		
Organic Matter (360°C LOI) %		0.72	0.73	1.18		
Estimated Nitrogen Release lb / A		29	29	44		
ANIONS	SOLUBLE SULFUR* ppm	26	21	15		
	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	101 22	82 18	73 16		
EXCHANGABLE CATIONS	CALCIUM* lb / A ppm	1698 849	1452 726	1380 690		
	MAGNESIUM* lb / A ppm	130 65	130 65	126 63		
	POTASSIUM* lb / A ppm	76 38	68 34	58 29		
	SODIUM* lb / A ppm	44 22	46 23	38 19		
BASE SATURATION PERCENT						
Calcium %		82.11	79.78	80.80		
Magnesium %		10.48	11.90	12.30		
Potassium %		1.88	1.92	1.74		
Sodium %		1.85	2.20	1.93		
Other Bases %		3.70	4.30	3.30		
Hydrogen %		0.00	0.00	0.00		
EXTRACTABLE MINORS						
Boron** (ppm)		0.49	0.42	0.32		
Iron** (ppm)		54	49	39		
Manganese** (ppm)		17	18	11		
Copper** (ppm)		0.26	0.27	0.30		
Zinc** (ppm)		0.71	0.89	< 0.4		
Aluminum** (ppm)		84	42	41		
OTHER TESTS	Soluble Salts (mmhos / cm)					
	Chlorides (ppm)	13.66	9.71	8.49		
	NO ₃ -N (ppm)	2.4	4.9	0.8		
	NH ₄ -N (ppm)	< 0.5	< 0.5	< 0.5		

a - alkaline soil

* Ammonium Acetate Extractable (pH of 8.1)

** Mehlich III Extractable

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Sample Location US OPEN		GREEN	GREEN	GREEN		
Sample Identification		3	4	5		
Lab Number		0148-1	0149-1	0150-1		
Total Exchange Capacity (ME / 100 g)		3.75	4.56	4.16		
pH (H ₂ O 1:1)		7.9	8.1	8.2		
Organic Matter (360°C LOI) %		1.05	0.98	0.74		
Estimated Nitrogen Release lb / A		41	39	30		
ANIONS	SOLUBLE SULFUR* ppm	8	16	9		
	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	160 35	252 55	73 16		
EXCHANGABLE CATIONS	CALCIUM* lb / A ppm	1172 586	1410 705	1282 641		
	MAGNESIUM* lb / A ppm	118 59	156 78	140 70		
	POTASSIUM* lb / A ppm	94 47	118 59	102 51		
	SODIUM* lb / A ppm	34 17	40 20	48 24		
BASE SATURATION PERCENT						
Calcium %		78.13	77.30	77.04		
Magnesium %		13.11	14.25	14.02		
Potassium %		3.21	3.32	3.14		
Sodium %		1.97	1.91	2.51		
Other Bases %		3.50	3.30	3.20		
Hydrogen %		0.00	0.00	0.00		
EXTRACTABLE MINORS						
Boron** (ppm)		0.64	0.64	0.75		
Iron** (ppm)		62	137	59		
Manganese** (ppm)		18	28	15		
Copper** (ppm)		0.42	2.44	0.53		
Zinc** (ppm)		2.64	7.53	1.66		
Aluminum** (ppm)		52	101	55		
OTHER TESTS	Soluble Salts (mmhos / cm)					
	Chlorides (ppm)	10.02	10.53	12.94		
	NO ₃ -N (ppm)	< 0.5	< 0.5	< 0.5		
	NH ₄ -N (ppm)	< 0.5	< 0.5	< 0.5		

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Sample Location		WESTERN	GREEN	GREEN	GREEN		
Sample Identification			3	4	5		
Lab Number			0151-1	0152-1	0154-1		
Total Exchange Capacity (ME / 100 g)			3.77	3.55	4.06		
pH (H ₂ O 1:1)			8.3	8.1	8.2		
Organic Matter (360°C LOI) %			0.56	0.56	0.61		
Estimated Nitrogen Release lb / A			22	22	24		
ANIONS	SOLUBLE SULFUR*	ppm	9	9	14		
	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						
EXCHANGABLE CATIONS	OLSEN lb / A P as P ₂ O ₅ ppm of P		234	73	137		
			51	16	30		
	CALCIUM*	lb / A ppm	1146	1050	1180		
			573	525	590		
	MAGNESIUM*	lb / A ppm	146	152	182		
			73	76	91		
	POTASSIUM*	lb / A ppm	90	92	116		
			45	46	58		
	SODIUM*	lb / A ppm	28	28	34		
			14	14	17		
BASE SATURATION PERCENT							
Calcium %			75.99	73.94	72.66		
Magnesium %			16.14	17.84	18.68		
Potassium %			3.06	3.32	3.66		
Sodium %			1.61	1.71	1.82		
Other Bases %			3.10	3.30	3.20		
Hydrogen %			0.00	0.00	0.00		
EXTRACTABLE MINORS							
Boron** (ppm)			0.67	0.55	0.72		
Iron** (ppm)			56	45	56		
Manganese** (ppm)			8	12	14		
Copper** (ppm)			0.28	0.33	0.48		
Zinc** (ppm)			0.59	0.64	0.89		
Aluminum** (ppm)			51	47	52		
OTHER TESTS	Soluble Salts (mmhos / cm)						
	Chlorides (ppm)		9.54	7.88	13.24		
	NO ₃ -N (ppm)		< 0.5	< 0.5	< 0.5		
	NH ₄ -N (ppm)		< 0.5	< 0.5	< 0.5		

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