

lb/A

BROOKSIDE LABORATORIES, INC. 73606-38

SOIL AUDIT AND INVENTORY REPORT

Name Seven Oaks Country Club City Bakersfield State CA
 Independent Consultant Soil and Water Consulting Date 10/30/2025

Sample Location		ISLANDS	GREEN				
Sample Identification			1				
Lab Number			0316-1				
Total Exchange Capacity (ME / 100 g)			3.57				
pH (H ₂ O 1:1)			8.5				
Organic Matter (360°C LOI) %			0.87				
Estimated Nitrogen Release lb / A			35				
ANIONS	SOLUBLE SULFUR*	ppm	28				
	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		82				
			18				
	CALCIUM*	lb / A ppm	998				
			499				
	MAGNESIUM*	lb / A ppm	140				
			70				
	POTASSIUM*	lb / A ppm	160				
			80				
	SODIUM*	lb / A ppm	82				
			41				
BASE SATURATION PERCENT							
Calcium %			69.89				
Magnesium %			16.34				
Potassium %			5.75				
Sodium %			4.99				
Other Bases %			2.90				
Hydrogen %			0.00				
EXTRACTABLE MINORS							
Boron** (ppm)			0.61				
Iron** (ppm)			142				
Manganese** (ppm)			93				
Copper** (ppm)			2.24				
Zinc** (ppm)			8.34				
Aluminum** (ppm)			87				
OTHER TESTS	Soluble Salts (mmhos / cm)						
	Chlorides (ppm)		25.05				
	NO ₃ -N (ppm)		1.4				
	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				ISLANDS		TEE						
Sample Identification						1						
Lab Number						0317 - 1						
Total Exchange Capacity (ME / 100 g)						6.47						
pH (H ₂ O 1:1)						7.2						
Organic Matter (360°C LOI) %						3.29						
Estimated Nitrogen Release				lb / A		83						
ANIONS	SOLUBLE SULFUR*		ppm		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								
	OLSEN	lb/A	P as P ₂ O ₅	46								
				ppm of P	10							
EXCHANGABLE CATIONS	CALCIUM*		lb/A		2166							
			ppm		1083							
	MAGNESIUM*		lb/A		104							
			ppm		52							
	POTASSIUM*		lb/A		108							
			ppm		54							
	SODIUM*		lb/A		98							
			ppm		49							
BASE SATURATION PERCENT												
Calcium				%	83.69							
Magnesium				%	6.70							
Potassium				%	2.14							
Sodium				%	3.29							
Other Bases				%	4.20							
Hydrogen				%	0.00							
EXTRACTABLE MINORS												
Boron** (ppm)					0.68							
Iron** (ppm)					353							
Manganese** (ppm)					19							
Copper** (ppm)					1.24							
Zinc** (ppm)					3.28							
Aluminum** (ppm)					173							
OTHER TESTS	Soluble Salts (mmhos/cm)											
	Chlorides (ppm)				20.95							
	Bicarbonate (ppm)				2.8							
	Sodium (ppm)				1.4							

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Sample Location		LAKES	GREEN				
Sample Identification			1				
Lab Number			0319-1				
Total Exchange Capacity (ME / 100 g)			7.56				
pH (H ₂ O 1:1)			8.2				
Organic Matter (360°C LOI) %			1.41				
Estimated Nitrogen Release lb / A			48				
ANIONS	SOLUBLE SULFUR*	ppm	42				
	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		110				
			24				
	CALCIUM*	lb / A ppm	2226				
			1113				
	MAGNESIUM*	lb / A ppm	200				
			100				
	POTASSIUM*	lb / A ppm	408				
			204				
	SODIUM*	lb / A ppm	182				
			91				
BASE SATURATION PERCENT							
Calcium %			73.61				
Magnesium %			11.02				
Potassium %			6.92				
Sodium %			5.23				
Other Bases %			3.20				
Hydrogen %			0.00				
EXTRACTABLE MINORS							
Boron** (ppm)			0.94				
Iron** (ppm)			169				
Manganese** (ppm)			67				
Copper** (ppm)			2.75				
Zinc** (ppm)			7.75				
Aluminum** (ppm)			192				
OTHER TESTS	Soluble Salts (mmhos / cm)						
	Chlorides (ppm)		28.03				
	NO ₃ -N (ppm)		2.7				
	NH ₄ -N (ppm)		0.8				

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Sample Location LAKES		TEE				
Sample Identification		1				
Lab Number		0320-1				
Total Exchange Capacity (ME / 100 g)		7.09				
pH (H ₂ O 1:1)		7.5				
Organic Matter (360°C LOI) %		2.35				
Estimated Nitrogen Release lb / A		67				
ANIONS	SOLUBLE SULFUR* ppm	12				
	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				
EXCHANGABLE CATIONS	CALCIUM* lb / A ppm	2394 1197				
	MAGNESIUM* lb / A ppm	104 52				
	POTASSIUM* lb / A ppm	152 76				
	SODIUM* lb / A ppm	94 47				
BASE SATURATION PERCENT						
Calcium %		84.41				
Magnesium %		6.11				
Potassium %		2.75				
Sodium %		2.88				
Other Bases %		3.90				
Hydrogen %		0.00				
EXTRACTABLE MINORS						
Boron** (ppm)		0.78				
Iron** (ppm)		129				
Manganese** (ppm)		27				
Copper** (ppm)		0.99				
Zinc** (ppm)		7.20				
Aluminum** (ppm)		112				
OTHER TESTS	Soluble Salts (mmhos / cm)					
	Chlorides (ppm)	9.09				
	Bicarbonate (ppm)	10.1				
	Sodium (ppm)	0.8				

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Name Seven Oaks Country Club City Bakersfield State CA
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Sample Location		OAKS	GREEN				
Sample Identification			1				
Lab Number			0322-1				
Total Exchange Capacity (ME / 100 g)			5.73				
pH (H ₂ O 1:1)			8.2				
Organic Matter (360°C LOI) %			1.08				
Estimated Nitrogen Release lb / A			42				
ANIONS	SOLUBLE SULFUR* ppm		41				
	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	133 29				
EXCHANGABLE CATIONS	CALCIUM* lb / A ppm		1752 876				
	MAGNESIUM* lb / A ppm		142 71				
	POTASSIUM* lb / A ppm		242 121				
	SODIUM* lb / A ppm		122 61				
	BASE SATURATION PERCENT						
Calcium %			76.44				
Magnesium %			10.33				
Potassium %			5.41				
Sodium %			4.63				
Other Bases %			3.20				
Hydrogen %			0.00				
EXTRACTABLE MINORS							
Boron** (ppm)			1.16				
Iron** (ppm)			189				
Manganese** (ppm)			92				
Copper** (ppm)			3.51				
Zinc** (ppm)			12.68				
Aluminum** (ppm)			109				
OTHER TESTS	Soluble Salts (mmhos / cm)						
	Chlorides (ppm)		37.59				
	NO ₃ -N (ppm)		1.6				
	NH ₄ -N (ppm)		< 0.5				

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Sample Location		OAKS	TEE				
Sample Identification			1				
Lab Number			0323-1				
Total Exchange Capacity (ME / 100 g)			8.27				
pH (H ₂ O 1:1)			7.3				
Organic Matter (360°C LOI) %			3.12				
Estimated Nitrogen Release lb / A			81				
ANIONS	SOLUBLE SULFUR*	ppm	8				
	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		50				
			11				
	CALCIUM*	lb / A ppm	2782				
			1391				
	MAGNESIUM*	lb / A ppm	142				
			71				
	POTASSIUM*	lb / A ppm	172				
			86				
	SODIUM*	lb / A ppm	76				
			38				
BASE SATURATION PERCENT							
Calcium %			84.10				
Magnesium %			7.15				
Potassium %			2.67				
Sodium %			2.00				
Other Bases %			4.10				
Hydrogen %			0.00				
EXTRACTABLE MINORS							
Boron** (ppm)			0.91				
Iron** (ppm)			158				
Manganese** (ppm)			34				
Copper** (ppm)			1.57				
Zinc** (ppm)			8.28				
Aluminum** (ppm)			138				
OTHER TESTS	Soluble Salts (mmhos / cm)						
	Chlorides (ppm)		9.65				
	NO ₃ -N (ppm)		8.1				
	NH ₄ -N (ppm)		2.0				

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