



Soil Analysis Report

Soil, Water and Forage Testing Laboratory
 Department of Soil and Crop Sciences
 2478 TAMU

College Station, TX 77843-2478
 979-845-4816 (phone)
 979-845-5958 (FAX)

Visit our website: <http://soiltesting.tamu.edu>

Report generated for:
 City of Austin - Brownfields Revitalization
 Roslyn Kygar
 PO Box 1088
 AUSTIN, TX 78767

Sample received on: 3/9/2023
 Printed on: 3/22/2023
 Area Represented: 13068 sqft

Travis County
 Laboratory Number: 627129
 Customer Sample ID: 1471
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	8.0	(6.5)	-	Mod. Alkaline							
Conductivity	110	(-)	umho/cm	None			CL*		Fertilizer Recommended		
Nitrate-N	14	(-)	ppm**								0.8 lbs N/1000sqft
Phosphorus	126	(50)	ppm								0 lbs P2O5/1000sqft
Potassium	260	(175)	ppm								0 lbs K2O/1000sqft
Calcium	6,549	(180)	ppm								0 lbs Ca/1000sqft
Magnesium	261	(50)	ppm								0 lbs Mg/1000sqft
Sulfur	67	(13)	ppm								0 lbs S/1000sqft
Sodium	19	(-)	ppm								
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
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Travis County
 Laboratory Number: 627130
 Customer Sample ID: 1472
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	7.8	(6.5)	-	Mod. Alkaline							
Conductivity	141	(-)	umho/cm	None							CL* Fertilizer Recommended
Nitrate-N	14	(-)	ppm**	[Bar chart showing 14 ppm]							0.8 lbs N/1000sqft
Phosphorus	13	(50)	ppm	[Bar chart showing 13 ppm]							2.9 lbs P2O5/1000sqft
Potassium	234	(175)	ppm	[Bar chart showing 234 ppm]							0 lbs K2O/1000sqft
Calcium	14,002	(180)	ppm	[Bar chart showing 14,002 ppm]							0 lbs Ca/1000sqft
Magnesium	456	(50)	ppm	[Bar chart showing 456 ppm]							0 lbs Mg/1000sqft
Sulfur	129	(13)	ppm	[Bar chart showing 129 ppm]							0 lbs S/1000sqft
Sodium	28	(-)	ppm	[Bar chart showing 28 ppm]							
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

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Travis County
 Laboratory Number: 627131
 Customer Sample ID: 1473
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	8.1	(6.5)	-	Mod. Alkaline							
Conductivity	68	(-)	umho/cm	None							CL*
Nitrate-N	2	(-)	ppm**								Fertilizer Recommended
Phosphorus	90	(50)	ppm								1.3 lbs N/1000sqft
Potassium	222	(175)	ppm								0 lbs P2O5/1000sqft
Calcium	16,749	(180)	ppm								0 lbs K20/1000sqft
Magnesium	389	(50)	ppm								0 lbs Ca/1000sqft
Sulfur	155	(13)	ppm								0 lbs Mg/1000sqft
Sodium	34	(-)	ppm								0 lbs S/1000sqft
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

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Travis County
 Laboratory Number: 627133
 Customer Sample ID: 1475
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.		
pH	7.8	(6.5)	-	Mod. Alkaline								
Conductivity	338	(-)	umho/cm	None							CL*	Fertilizer Recommended
Nitrate-N	22	(-)	ppm**									0.3 lbs N/1000sqft
Phosphorus	240	(50)	ppm									0 lbs P2O5/1000sqft
Potassium	250	(175)	ppm									0 lbs K2O/1000sqft
Calcium	13,734	(180)	ppm									0 lbs Ca/1000sqft
Magnesium	368	(50)	ppm									0 lbs Mg/1000sqft
Sulfur	393	(13)	ppm									0 lbs S/1000sqft
Sodium	25	(-)	ppm									
Iron												
Zinc												
Manganese												
Copper												
Boron												
Limestone Requirement												0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

Phosphorus: Phosphorus is highly elevated, avoid phosphorus containing fertilizers and organics for the next 5 years, retest annually.

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Travis County
 Laboratory Number: 627134
 Customer Sample ID: 1476
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.		
pH	7.7	(6.5)	-	Mod. Alkaline								
Conductivity	317	(-)	umho/cm	None							CL*	Fertilizer Recommended
Nitrate-N	109	(-)	ppm**	[Bar chart showing levels across ExLow, VLow, Low, Mod, High, VHigh]								0 lbs N/1000sqft
Phosphorus	291	(50)	ppm	[Bar chart showing levels across ExLow, VLow, Low, Mod, High, VHigh]								0 lbs P2O5/1000sqft
Potassium	576	(175)	ppm	[Bar chart showing levels across ExLow, VLow, Low, Mod, High, VHigh]								0 lbs K2O/1000sqft
Calcium	13,983	(180)	ppm	[Bar chart showing levels across ExLow, VLow, Low, Mod, High, VHigh]								0 lbs Ca/1000sqft
Magnesium	427	(50)	ppm	[Bar chart showing levels across ExLow, VLow, Low, Mod, High, VHigh]								0 lbs Mg/1000sqft
Sulfur	141	(13)	ppm	[Bar chart showing levels across ExLow, VLow, Low, Mod, High, VHigh]								0 lbs S/1000sqft
Sodium	57	(-)	ppm	[Bar chart showing levels across ExLow, VLow, Low, Mod, High, VHigh]								
Iron												
Zinc												
Manganese												
Copper												
Boron												
Limestone Requirement												0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

Phosphorus: Phosphorus is highly elevated, avoid phosphorus containing fertilizers and organics for the next 5 years, retest annually.

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Travis County
 Laboratory Number: 627135
 Customer Sample ID: 1477
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.			
pH	8.2	(6.5)	-	Mod. Alkaline									
Conductivity	87	(-)	umho/cm	None								CL*	Fertilizer Recommended
Nitrate-N	8	(-)	ppm**										1 lbs N/1000sqft
Phosphorus	74	(50)	ppm										0 lbs P2O5/1000sqft
Potassium	138	(175)	ppm										0.8 lbs K2O/1000sqft
Calcium	12,200	(180)	ppm										0 lbs Ca/1000sqft
Magnesium	420	(50)	ppm										0 lbs Mg/1000sqft
Sulfur	116	(13)	ppm										0 lbs S/1000sqft
Sodium	25	(-)	ppm										
Iron													
Zinc													
Manganese													
Copper													
Boron													
Limestone Requirement													0.00 lbs/1000sqft

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Travis County
 Laboratory Number: 627136
 Customer Sample ID: 1478
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	8.1	(6.5)	-	Mod. Alkaline							
Conductivity	87	(-)	umho/cm	None			CL*		Fertilizer Recommended		
Nitrate-N	11	(-)	ppm**								0.9 lbs N/1000sqft
Phosphorus	100	(50)	ppm								0 lbs P2O5/1000sqft
Potassium	243	(175)	ppm								0 lbs K2O/1000sqft
Calcium	19,607	(180)	ppm								0 lbs Ca/1000sqft
Magnesium	354	(50)	ppm								0 lbs Mg/1000sqft
Sulfur	196	(13)	ppm								0 lbs S/1000sqft
Sodium	22	(-)	ppm								
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

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Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Travis County
 Laboratory Number: 627137
 Customer Sample ID: 1479
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	7.7	(6.5)	-	Mod. Alkaline							
Conductivity	156	(-)	umho/cm	None							Fertilizer Recommended
Nitrate-N	21	(-)	ppm**								0.4 lbs N/1000sqft
Phosphorus	220	(50)	ppm								0 lbs P2O5/1000sqft
Potassium	251	(175)	ppm								0 lbs K2O/1000sqft
Calcium	6,931	(180)	ppm								0 lbs Ca/1000sqft
Magnesium	631	(50)	ppm								0 lbs Mg/1000sqft
Sulfur	76	(13)	ppm								0 lbs S/1000sqft
Sodium	41	(-)	ppm								
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

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Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

Phosphorus: Phosphorus is highly elevated, avoid phosphorus containing fertilizers and organics for the next 5 years, retest annually.

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Travis County
 Laboratory Number: 627138
 Customer Sample ID: 1480
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	8.1	(6.5)	-	Mod. Alkaline							
Conductivity	108	(-)	umho/cm	None							CL*
Nitrate-N	4	(-)	ppm**								Fertilizer Recommended
Phosphorus	33	(50)	ppm								1.3 lbs N/1000sqft
Potassium	207	(175)	ppm								1.3 lbs P2O5/1000sqft
Calcium	13,096	(180)	ppm								0 lbs K2O/1000sqft
Magnesium	262	(50)	ppm								0 lbs Ca/1000sqft
Sulfur	131	(13)	ppm								0 lbs Mg/1000sqft
Sodium	34	(-)	ppm								0 lbs S/1000sqft
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

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Travis County
 Laboratory Number: 627139
 Customer Sample ID: 1481
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	7.5	(6.5)	-	Slightly Alkaline							
Conductivity	386	(-)	umho/cm	None							CL*
Nitrate-N	2	(-)	ppm**								Fertilizer Recommended
Phosphorus	376	(50)	ppm	[Bar chart showing 376 ppm]							1.4 lbs N/1000sqft
Potassium	365	(175)	ppm	[Bar chart showing 365 ppm]							0 lbs P2O5/1000sqft
Calcium	5,287	(180)	ppm	[Bar chart showing 5,287 ppm]							0 lbs K2O/1000sqft
Magnesium	304	(50)	ppm	[Bar chart showing 304 ppm]							0 lbs Ca/1000sqft
Sulfur	293	(13)	ppm	[Bar chart showing 293 ppm]							0 lbs Mg/1000sqft
Sodium	41	(-)	ppm	[Bar chart showing 41 ppm]							0 lbs S/1000sqft
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

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Travis County
 Laboratory Number: 627141
 Customer Sample ID: 1482
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	7.5	(6.5)	-	Slightly Alkaline							
Conductivity	248	(-)	umho/cm	None							CL*
Nitrate-N	59	(-)	ppm**	[Bar chart showing level between Low and Mod]							Fertilizer Recommended
Phosphorus	497	(50)	ppm	[Bar chart showing level between High and VHigh]							0 lbs N/1000sqft
Potassium	463	(175)	ppm	[Bar chart showing level between High and VHigh]							0 lbs P2O5/1000sqft
Calcium	5,678	(180)	ppm	[Bar chart showing level between High and VHigh]							0 lbs K2O/1000sqft
Calcium	5,678	(180)	ppm	[Bar chart showing level between High and VHigh]							0 lbs Ca/1000sqft
Magnesium	421	(50)	ppm	[Bar chart showing level between High and VHigh]							0 lbs Mg/1000sqft
Sulfur	110	(13)	ppm	[Bar chart showing level between Low and Mod]							0 lbs S/1000sqft
Sodium	18	(-)	ppm	[Bar chart showing level between ExLow and VLow]							
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

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Travis County
 Laboratory Number: 627142
 Customer Sample ID: 1483
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	7.6	(6.5)	-	Mod. Alkaline							
Conductivity	142	(-)	umho/cm	None							CL*
Nitrate-N	12	(-)	ppm**								Fertilizer Recommended 0.8 lbs N/1000sqft
Phosphorus	300	(50)	ppm								0 lbs P2O5/1000sqft
Potassium	425	(175)	ppm								0 lbs K2O/1000sqft
Calcium	4,690	(180)	ppm								0 lbs Ca/1000sqft
Magnesium	343	(50)	ppm								0 lbs Mg/1000sqft
Sulfur	71	(13)	ppm								0 lbs S/1000sqft
Sodium	26	(-)	ppm								
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

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Travis County
 Laboratory Number: 627143
 Customer Sample ID: 1484
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	7.4	(6.5)	-	Slightly Alkaline							
Conductivity	536	(-)	umho/cm	Slight							Fertilizer Recommended
Nitrate-N	173	(-)	ppm**	CL*							0 lbs N/1000sqft
Phosphorus	387	(50)	ppm	CL*							0 lbs P2O5/1000sqft
Potassium	422	(175)	ppm	CL*							0 lbs K2O/1000sqft
Calcium	7,899	(180)	ppm	CL*							0 lbs Ca/1000sqft
Magnesium	700	(50)	ppm	CL*							0 lbs Mg/1000sqft
Sulfur	190	(13)	ppm	CL*							0 lbs S/1000sqft
Sodium	65	(-)	ppm	CL*							
Iron				CL*							
Zinc				CL*							
Manganese				CL*							
Copper				CL*							
Boron				CL*							
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

Phosphorus: Phosphorus is highly elevated, avoid phosphorus containing fertilizers and organics for the next 5 years, retest annually.

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Soil Analysis Report

Soil, Water and Forage Testing Laboratory
 Department of Soil and Crop Sciences
 2478 TAMU

College Station, TX 77843-2478
 979-845-4816 (phone)
 979-845-5958 (FAX)

Visit our website: <http://soiltesting.tamu.edu>

Report generated for:
 City of Austin - Brownfields Revitalization
 Roslyn Kygar
 PO Box 1088
 AUSTIN, TX 78767

Sample received on: 3/9/2023
 Printed on: 3/22/2023
 Area Represented: 13068 sqft

Travis County
 Laboratory Number: 627144
 Customer Sample ID: 1485
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	8.0	(6.5)	-	Mod. Alkaline							
Conductivity	123	(-)	umho/cm	None							CL*
Nitrate-N	12	(-)	ppm**								Fertilizer Recommended 0.9 lbs N/1000sqft
Phosphorus	109	(50)	ppm								0 lbs P2O5/1000sqft
Potassium	303	(175)	ppm								0 lbs K2O/1000sqft
Calcium	5,423	(180)	ppm								0 lbs Ca/1000sqft
Magnesium	676	(50)	ppm								0 lbs Mg/1000sqft
Sulfur	70	(13)	ppm								0 lbs S/1000sqft
Sodium	40	(-)	ppm								
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Travis County
 Laboratory Number: 627145
 Customer Sample ID: 1486
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	8.1	(6.5)	-	Mod. Alkaline							
Conductivity	97	(-)	umho/cm	None			CL*		Fertilizer Recommended		
Nitrate-N	8	(-)	ppm**								1.1 lbs N/1000sqft
Phosphorus	249	(50)	ppm								0 lbs P2O5/1000sqft
Potassium	304	(175)	ppm								0 lbs K2O/1000sqft
Calcium	9,209	(180)	ppm								0 lbs Ca/1000sqft
Magnesium	495	(50)	ppm								0 lbs Mg/1000sqft
Sulfur	103	(13)	ppm								0 lbs S/1000sqft
Sodium	34	(-)	ppm								
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

Phosphorus: Phosphorus is highly elevated, avoid phosphorus containing fertilizers and organics for the next 5 years, retest annually.

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Travis County
 Laboratory Number: 627146
 Customer Sample ID: 1487
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	8.2	(6.5)	-	Mod. Alkaline							
Conductivity	66	(-)	umho/cm	None							CL*
Nitrate-N	4	(-)	ppm**								Fertilizer Recommended 1.2 lbs N/1000sqft
Phosphorus	130	(50)	ppm								0 lbs P2O5/1000sqft
Potassium	197	(175)	ppm								0 lbs K2O/1000sqft
Calcium	7,862	(180)	ppm								0 lbs Ca/1000sqft
Magnesium	487	(50)	ppm								0 lbs Mg/1000sqft
Sulfur	85	(13)	ppm								0 lbs S/1000sqft
Sodium	28	(-)	ppm								
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement										0.00 lbs/1000sqft	

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Sample received on: 3/9/2023
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Travis County
 Laboratory Number: 627147
 Customer Sample ID: 1489
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	8.1	(6.5)	-	Mod. Alkaline							
Conductivity	125	(-)	umho/cm	None							CL*
Nitrate-N	14	(-)	ppm**	[Bar chart showing 14 ppm]							Fertilizer Recommended 0.7 lbs N/1000sqft
Phosphorus	79	(50)	ppm	[Bar chart showing 79 ppm]							0 lbs P2O5/1000sqft
Potassium	248	(175)	ppm	[Bar chart showing 248 ppm]							0 lbs K2O/1000sqft
Calcium	11,326	(180)	ppm	[Bar chart showing 11,326 ppm]							0 lbs Ca/1000sqft
Magnesium	372	(50)	ppm	[Bar chart showing 372 ppm]							0 lbs Mg/1000sqft
Sulfur	107	(13)	ppm	[Bar chart showing 107 ppm]							0 lbs S/1000sqft
Sodium	24	(-)	ppm	[Bar chart showing 24 ppm]							
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Sample received on: 3/9/2023
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 Area Represented: 13068 sqft

Travis County
 Laboratory Number: 627096
 Customer Sample ID: 1490
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	8.0	(6.5)	-	Mod. Alkaline							
Conductivity	119	(-)	umho/cm	None							CL*
Nitrate-N	6	(-)	ppm**								Fertilizer Recommended 1.1 lbs N/1000sqft
Phosphorus	51	(50)	ppm								0 lbs P2O5/1000sqft
Potassium	289	(175)	ppm								0 lbs K2O/1000sqft
Calcium	21,992	(180)	ppm								0 lbs Ca/1000sqft
Magnesium	421	(50)	ppm								0 lbs Mg/1000sqft
Sulfur	190	(13)	ppm								0 lbs S/1000sqft
Sodium	24	(-)	ppm								
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Sample received on: 3/9/2023
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Area Represented: 13068 sqft

Travis County
Laboratory Number: 627097
Customer Sample ID: 1491
Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	7.8	(6.5)	-	Mod. Alkaline							
Conductivity	443	(-)	umho/cm	None							CL*
Nitrate-N	19	(-)	ppm**								Fertilizer Recommended 0.5 lbs N/1000sqft
Phosphorus	344	(50)	ppm								0 lbs P2O5/1000sqft
Potassium	546	(175)	ppm								0 lbs K2O/1000sqft
Calcium	11,277	(180)	ppm								0 lbs Ca/1000sqft
Magnesium	578	(50)	ppm								0 lbs Mg/1000sqft
Sulfur	149	(13)	ppm								0 lbs S/1000sqft
Sodium	130	(-)	ppm								
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

Phosphorus: Phosphorus is highly elevated, avoid phosphorus containing fertilizers and organics for the next 5 years, retest annually.

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Travis County
 Laboratory Number: 627098
 Customer Sample ID: 1492
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	8.1	(6.5)	-	Mod. Alkaline							
Conductivity	187	(-)	umho/cm	None			CL*	Fertilizer Recommended			
Nitrate-N	14	(-)	ppm**	[Bar chart showing 14 ppm]							0.7 lbs N/1000sqft
Phosphorus	22	(50)	ppm	[Bar chart showing 22 ppm]							2.2 lbs P2O5/1000sqft
Potassium	139	(175)	ppm	[Bar chart showing 139 ppm]							0.8 lbs K2O/1000sqft
Calcium	23,137	(180)	ppm	[Bar chart showing 23,137 ppm]							0 lbs Ca/1000sqft
Magnesium	224	(50)	ppm	[Bar chart showing 224 ppm]							0 lbs Mg/1000sqft
Sulfur	208	(13)	ppm	[Bar chart showing 208 ppm]							0 lbs S/1000sqft
Sodium	20	(-)	ppm	[Bar chart showing 20 ppm]							
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Sample received on: 3/9/2023
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Travis County
 Laboratory Number: 627099
 Customer Sample ID: 1493
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	8.0	(6.5)	-	Mod. Alkaline							
Conductivity	198	(-)	umho/cm	None							CL*
Nitrate-N	5	(-)	ppm**								Fertilizer Recommended 1.2 lbs N/1000sqft
Phosphorus	27	(50)	ppm								1.8 lbs P2O5/1000sqft
Potassium	221	(175)	ppm								0 lbs K2O/1000sqft
Calcium	12,711	(180)	ppm								0 lbs Ca/1000sqft
Magnesium	366	(50)	ppm								0 lbs Mg/1000sqft
Sulfur	121	(13)	ppm								0 lbs S/1000sqft
Sodium	43	(-)	ppm								
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Travis County
 Laboratory Number: 627100
 Customer Sample ID: 1494
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	7.6	(6.5)	-	Slightly Alkaline							
Conductivity	244	(-)	umho/cm	None							Fertilizer Recommended
Nitrate-N	4	(-)	ppm**								1.3 lbs N/1000sqft
Phosphorus	369	(50)	ppm								0 lbs P2O5/1000sqft
Potassium	409	(175)	ppm								0 lbs K2O/1000sqft
Calcium	9,608	(180)	ppm								0 lbs Ca/1000sqft
Magnesium	659	(50)	ppm								0 lbs Mg/1000sqft
Sulfur	106	(13)	ppm								0 lbs S/1000sqft
Sodium	66	(-)	ppm								
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

Phosphorus: Phosphorus is highly elevated, avoid phosphorus containing fertilizers and organics for the next 5 years, retest annually.

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Travis County
 Laboratory Number: 627101
 Customer Sample ID: 1495
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.			
pH	7.9	(6.5)	-	Mod. Alkaline									
Conductivity	95	(-)	umho/cm	None								CL*	Fertilizer Recommended
Nitrate-N	2	(-)	ppm**									1.3 lbs N/1000sqft	
Phosphorus	71	(50)	ppm									0 lbs P2O5/1000sqft	
Potassium	104	(175)	ppm									1.6 lbs K2O/1000sqft	
Calcium	5,935	(180)	ppm									0 lbs Ca/1000sqft	
Magnesium	369	(50)	ppm									0 lbs Mg/1000sqft	
Sulfur	58	(13)	ppm									0 lbs S/1000sqft	
Sodium	33	(-)	ppm										
Iron													
Zinc													
Manganese													
Copper													
Boron													
Limestone Requirement												0.00 lbs/1000sqft	

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Sample received on: 3/9/2023
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Travis County
 Laboratory Number: 627103
 Customer Sample ID: 1497
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	7.3	(6.5)	-	Slightly Alkaline							
Conductivity	217	(-)	umho/cm	None							Fertilizer Recommended
Nitrate-N	26	(-)	ppm**	CL*							0.2 lbs N/1000sqft
Phosphorus	51	(50)	ppm	[Bar chart showing 51 ppm]							0 lbs P2O5/1000sqft
Potassium	228	(175)	ppm	[Bar chart showing 228 ppm]							0 lbs K2O/1000sqft
Calcium	6,355	(180)	ppm	[Bar chart showing 6,355 ppm]							0 lbs Ca/1000sqft
Magnesium	462	(50)	ppm	[Bar chart showing 462 ppm]							0 lbs Mg/1000sqft
Sulfur	61	(13)	ppm	[Bar chart showing 61 ppm]							0 lbs S/1000sqft
Sodium	19	(-)	ppm	[Bar chart showing 19 ppm]							
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

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Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Travis County
 Laboratory Number: 627104
 Customer Sample ID: 1498
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	8.2	(6.5)	-	Mod. Alkaline							
Conductivity	119	(-)	umho/cm	None							CL*
Nitrate-N	2	(-)	ppm**								Fertilizer Recommended
Phosphorus	80	(50)	ppm								1.3 lbs N/1000sqft
Potassium	522	(175)	ppm								0 lbs P2O5/1000sqft
Calcium	8,037	(180)	ppm								0 lbs K2O/1000sqft
Magnesium	278	(50)	ppm								0 lbs Ca/1000sqft
Sulfur	85	(13)	ppm								0 lbs Mg/1000sqft
Sodium	45	(-)	ppm								0 lbs S/1000sqft
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Travis County
 Laboratory Number: 627105
 Customer Sample ID: 1499
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	7.7	(6.5)	-	Mod. Alkaline							
Conductivity	1,060	(-)	umho/cm	Moderate							Fertilizer Recommended
Nitrate-N	77	(-)	ppm**	[Bar chart showing level between Low and High]							0 lbs N/1000sqft
Phosphorus	53	(50)	ppm	[Bar chart showing level between Low and High]							0 lbs P2O5/1000sqft
Potassium	797	(175)	ppm	[Bar chart showing level between Low and High]							0 lbs K2O/1000sqft
Calcium	17,429	(180)	ppm	[Bar chart showing level between Low and High]							0 lbs Ca/1000sqft
Magnesium	415	(50)	ppm	[Bar chart showing level between Low and High]							0 lbs Mg/1000sqft
Sulfur	518	(13)	ppm	[Bar chart showing level between Low and High]							0 lbs S/1000sqft
Sodium	144	(-)	ppm	[Bar chart showing level between Low and High]							
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Conductivity: Salinity levels are becoming elevated, monitor levels or remove salts with 10-15 inches of clean leach water.

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Soil Analysis Report

Soil, Water and Forage Testing Laboratory
 Department of Soil and Crop Sciences
 2478 TAMU

College Station, TX 77843-2478
 979-845-4816 (phone)
 979-845-5958 (FAX)

Visit our website: <http://soiltesting.tamu.edu>

Report generated for:
 City of Austin - Brownfields Revitalization
 Roslyn Kygar
 PO Box 1088
 AUSTIN, TX 78767

Sample received on: 3/9/2023
 Printed on: 3/22/2023
 Area Represented: 13068 sqft

Travis County
 Laboratory Number: 627106
 Customer Sample ID: 1500
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	7.4	(6.5)	-	Slightly Alkaline							
Conductivity	159	(-)	umho/cm	None							Fertilizer Recommended
Nitrate-N	25	(-)	ppm**	CL*							0.2 lbs N/1000sqft
Phosphorus	804	(50)	ppm	[Bar chart showing high phosphorus level]							0 lbs P2O5/1000sqft
Potassium	467	(175)	ppm	[Bar chart showing high potassium level]							0 lbs K2O/1000sqft
Calcium	11,386	(180)	ppm	[Bar chart showing very high calcium level]							0 lbs Ca/1000sqft
Magnesium	708	(50)	ppm	[Bar chart showing high magnesium level]							0 lbs Mg/1000sqft
Sulfur	140	(13)	ppm	[Bar chart showing high sulfur level]							0 lbs S/1000sqft
Sodium	60	(-)	ppm	[Bar chart showing low sodium level]							
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

Phosphorus: Phosphorus is highly elevated, avoid phosphorus containing fertilizers and organics for the next 5 years, retest annually.

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Sample received on: 3/9/2023
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Travis County
 Laboratory Number: 627107
 Customer Sample ID: 1501
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	7.5	(6.5)	-	Slightly Alkaline							
Conductivity	1,400	(-)	umho/cm	Moderate							Fertilizer Recommended
Nitrate-N	84	(-)	ppm**	CL*							0 lbs N/1000sqft
Phosphorus	367	(50)	ppm	[Bar chart showing high phosphorus level]							0 lbs P2O5/1000sqft
Potassium	643	(175)	ppm	[Bar chart showing high potassium level]							0 lbs K2O/1000sqft
Calcium	8,075	(180)	ppm	[Bar chart showing high calcium level]							0 lbs Ca/1000sqft
Magnesium	667	(50)	ppm	[Bar chart showing high magnesium level]							0 lbs Mg/1000sqft
Sulfur	288	(13)	ppm	[Bar chart showing high sulfur level]							0 lbs S/1000sqft
Sodium	148	(-)	ppm	[Bar chart showing sodium level]							
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Conductivity: Salinity levels are becoming elevated, monitor levels or remove salts with 10-15 inches of clean leach water.

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

Phosphorus: Phosphorus is highly elevated, avoid phosphorus containing fertilizers and organics for the next 5 years, retest annually.

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Sample received on: 3/9/2023
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Travis County
 Laboratory Number: 627108
 Customer Sample ID: 1502
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.		
pH	8.0	(6.5)	-	Mod. Alkaline								
Conductivity	214	(-)	umho/cm	None							CL*	Fertilizer Recommended
Nitrate-N	9	(-)	ppm**									1 lbs N/1000sqft
Phosphorus	49	(50)	ppm									0 lbs P2O5/1000sqft
Potassium	198	(175)	ppm									0 lbs K2O/1000sqft
Calcium	6,094	(180)	ppm									0 lbs Ca/1000sqft
Magnesium	291	(50)	ppm									0 lbs Mg/1000sqft
Sulfur	66	(13)	ppm									0 lbs S/1000sqft
Sodium	42	(-)	ppm									
Iron												
Zinc												
Manganese												
Copper												
Boron												
Limestone Requirement											0.00 lbs/1000sqft	

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Sample received on: 3/9/2023
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Travis County
 Laboratory Number: 627109
 Customer Sample ID: 1503
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	8.1	(6.5)	-	Mod. Alkaline							
Conductivity	182	(-)	umho/cm	None							CL*
Nitrate-N	7	(-)	ppm**								Fertilizer Recommended
Phosphorus	50	(50)	ppm								1.1 lbs N/1000sqft
Potassium	403	(175)	ppm								0 lbs P2O5/1000sqft
Calcium	9,061	(180)	ppm								0 lbs K2O/1000sqft
Magnesium	253	(50)	ppm								0 lbs Ca/1000sqft
Sulfur	85	(13)	ppm								0 lbs Mg/1000sqft
Sodium	12	(-)	ppm								0 lbs S/1000sqft
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Sample received on: 3/9/2023
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Travis County
 Laboratory Number: 627111
 Customer Sample ID: 1504
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	7.8	(6.5)	-	Mod. Alkaline							
Conductivity	322	(-)	umho/cm	None							CL*
Nitrate-N	12	(-)	ppm**								Fertilizer Recommended 0.9 lbs N/1000sqft
Phosphorus	423	(50)	ppm								0 lbs P2O5/1000sqft
Potassium	910	(175)	ppm								0 lbs K2O/1000sqft
Calcium	6,332	(180)	ppm								0 lbs Ca/1000sqft
Magnesium	413	(50)	ppm								0 lbs Mg/1000sqft
Sulfur	234	(13)	ppm								0 lbs S/1000sqft
Sodium	28	(-)	ppm								
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

Phosphorus: Phosphorus is highly elevated, avoid phosphorus containing fertilizers and organics for the next 5 years, retest annually.

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Sample received on: 3/9/2023
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Travis County
 Laboratory Number: 627113
 Customer Sample ID: 1506
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	8.0	(6.5)	-	Mod. Alkaline							
Conductivity	109	(-)	umho/cm	None							CL*
Nitrate-N	11	(-)	ppm**								Fertilizer Recommended
Phosphorus	141	(50)	ppm								0.9 lbs N/1000sqft
Potassium	208	(175)	ppm								0 lbs P2O5/1000sqft
Calcium	7,850	(180)	ppm								0 lbs K2O/1000sqft
Magnesium	536	(50)	ppm								0 lbs Ca/1000sqft
Sulfur	90	(13)	ppm								0 lbs Mg/1000sqft
Sodium	50	(-)	ppm								0 lbs S/1000sqft
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Sample received on: 3/9/2023
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Travis County
 Laboratory Number: 627114
 Customer Sample ID: 1507
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	8.1	(6.5)	-	Mod. Alkaline							
Conductivity	56	(-)	umho/cm	None				CL*		Fertilizer Recommended	
Nitrate-N	2	(-)	ppm**							1.4 lbs N/1000sqft	
Phosphorus	11	(50)	ppm								3.1 lbs P2O5/1000sqft
Potassium	117	(175)	ppm								1.3 lbs K2O/1000sqft
Calcium	11,572	(180)	ppm								0 lbs Ca/1000sqft
Magnesium	256	(50)	ppm								0 lbs Mg/1000sqft
Sulfur	100	(13)	ppm								0 lbs S/1000sqft
Sodium	10	(-)	ppm								
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Sample received on: 3/9/2023
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Travis County
 Laboratory Number: 627115
 Customer Sample ID: 1508
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	7.3	(6.5)	-	Slightly Alkaline							
Conductivity	329	(-)	umho/cm	None							CL*
Nitrate-N	2	(-)	ppm**								Fertilizer Recommended
Phosphorus	183	(50)	ppm	[Bar chart showing 183 ppm]							1.4 lbs N/1000sqft
Potassium	309	(175)	ppm	[Bar chart showing 309 ppm]							0 lbs P2O5/1000sqft
Calcium	8,192	(180)	ppm	[Bar chart showing 8,192 ppm]							0 lbs K2O/1000sqft
Magnesium	479	(50)	ppm	[Bar chart showing 479 ppm]							0 lbs Ca/1000sqft
Sulfur	233	(13)	ppm	[Bar chart showing 233 ppm]							0 lbs Mg/1000sqft
Sodium	39	(-)	ppm	[Bar chart showing 39 ppm]							0 lbs S/1000sqft
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

Phosphorus: Phosphorus is highly elevated, avoid phosphorus containing fertilizers and organics for the next 5 years, retest annually.

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Sample received on: 3/9/2023
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Travis County
 Laboratory Number: 627116
 Customer Sample ID: 1509
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	7.3	(6.5)	-	Slightly Alkaline							
Conductivity	210	(-)	umho/cm	None							Fertilizer Recommended
Nitrate-N	2	(-)	ppm**								1.3 lbs N/1000sqft
Phosphorus	241	(50)	ppm								0 lbs P2O5/1000sqft
Potassium	486	(175)	ppm								0 lbs K2O/1000sqft
Calcium	8,165	(180)	ppm								0 lbs Ca/1000sqft
Magnesium	509	(50)	ppm								0 lbs Mg/1000sqft
Sulfur	173	(13)	ppm								0 lbs S/1000sqft
Sodium	35	(-)	ppm								
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

Phosphorus: Phosphorus is highly elevated, avoid phosphorus containing fertilizers and organics for the next 5 years, retest annually.

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Sample received on: 3/9/2023
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Travis County
 Laboratory Number: 627190
 Customer Sample ID: 1510
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	7.9	(6.5)	-	Mod. Alkaline							
Conductivity	120	(-)	umho/cm	None							CL*
Nitrate-N	7	(-)	ppm**								Fertilizer Recommended 1.1 lbs N/1000sqft
Phosphorus	289	(50)	ppm								0 lbs P2O5/1000sqft
Potassium	294	(175)	ppm								0 lbs K2O/1000sqft
Calcium	6,415	(180)	ppm								0 lbs Ca/1000sqft
Magnesium	227	(50)	ppm								0 lbs Mg/1000sqft
Sulfur	66	(13)	ppm								0 lbs S/1000sqft
Sodium	21	(-)	ppm								
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

Phosphorus: Phosphorus is highly elevated, avoid phosphorus containing fertilizers and organics for the next 5 years, retest annually.

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Travis County
 Laboratory Number: 627191
 Customer Sample ID: 1511
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.		
pH	7.5	(6.5)	-	Slightly Alkaline								
Conductivity	153	(-)	umho/cm	None							CL*	Fertilizer Recommended
Nitrate-N	51	(-)	ppm**	[Bar chart showing level in Mod range]								0 lbs N/1000sqft
Phosphorus	193	(50)	ppm	[Bar chart showing level in High range]								0 lbs P2O5/1000sqft
Potassium	163	(175)	ppm	[Bar chart showing level in High range]								0.2 lbs K2O/1000sqft
Calcium	11,330	(180)	ppm	[Bar chart showing level in High range]								0 lbs Ca/1000sqft
Magnesium	668	(50)	ppm	[Bar chart showing level in High range]								0 lbs Mg/1000sqft
Sulfur	106	(13)	ppm	[Bar chart showing level in High range]								0 lbs S/1000sqft
Sodium	42	(-)	ppm	[Bar chart showing level in ExLow range]								
Iron												
Zinc												
Manganese												
Copper												
Boron												
Limestone Requirement												0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

Phosphorus: Phosphorus is highly elevated, avoid phosphorus containing fertilizers and organics for the next 5 years, retest annually.

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Sample received on: 3/9/2023
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Travis County
 Laboratory Number: 627192
 Customer Sample ID: 1512
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.		
pH	8.0	(6.5)	-	Mod. Alkaline								
Conductivity	106	(-)	umho/cm	None							CL*	Fertilizer Recommended
Nitrate-N	11	(-)	ppm**									0.9 lbs N/1000sqft
Phosphorus	35	(50)	ppm									1.2 lbs P2O5/1000sqft
Potassium	167	(175)	ppm									0.1 lbs K2O/1000sqft
Calcium	14,002	(180)	ppm									0 lbs Ca/1000sqft
Magnesium	430	(50)	ppm									0 lbs Mg/1000sqft
Sulfur	113	(13)	ppm									0 lbs S/1000sqft
Sodium	25	(-)	ppm									
Iron												
Zinc												
Manganese												
Copper												
Boron												
Limestone Requirement												0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Sample received on: 3/9/2023
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Travis County
 Laboratory Number: 627193
 Customer Sample ID: 1513
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	Fertilizer Recommended	
pH	7.8	(6.5)	-	Mod. Alkaline								
Conductivity	224	(-)	umho/cm	None							CL*	Fertilizer Recommended
Nitrate-N	41	(-)	ppm**									0 lbs N/1000sqft
Phosphorus	293	(50)	ppm									0 lbs P2O5/1000sqft
Potassium	409	(175)	ppm									0 lbs K2O/1000sqft
Calcium	12,606	(180)	ppm									0 lbs Ca/1000sqft
Magnesium	559	(50)	ppm									0 lbs Mg/1000sqft
Sulfur	156	(13)	ppm									0 lbs S/1000sqft
Sodium	51	(-)	ppm									
Iron												
Zinc												
Manganese												
Copper												
Boron												
Limestone Requirement												0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

Phosphorus: Phosphorus is highly elevated, avoid phosphorus containing fertilizers and organics for the next 5 years, retest annually.

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Soil Analysis Report

Soil, Water and Forage Testing Laboratory
 Department of Soil and Crop Sciences
 2478 TAMU

College Station, TX 77843-2478
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 979-845-5958 (FAX)

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Report generated for:
 City of Austin - Brownfields Revitalization
 Roslyn Kygar
 PO Box 1088
 AUSTIN, TX 78767

Sample received on: 3/9/2023
 Printed on: 3/22/2023
 Area Represented: 13068 sqft

Travis County
 Laboratory Number: 627194
 Customer Sample ID: 1514
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.		
pH	7.3	(6.5)	-	Slightly Alkaline								
Conductivity	456	(-)	umho/cm	None							CL*	Fertilizer Recommended
Nitrate-N	90	(-)	ppm**									0 lbs N/1000sqft
Phosphorus	645	(50)	ppm									0 lbs P2O5/1000sqft
Potassium	796	(175)	ppm									0 lbs K2O/1000sqft
Calcium	9,375	(180)	ppm									0 lbs Ca/1000sqft
Magnesium	662	(50)	ppm									0 lbs Mg/1000sqft
Sulfur	275	(13)	ppm									0 lbs S/1000sqft
Sodium	45	(-)	ppm									
Iron												
Zinc												
Manganese												
Copper												
Boron												
Limestone Requirement												0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

Phosphorus: Phosphorus is highly elevated, avoid phosphorus containing fertilizers and organics for the next 5 years, retest annually.

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Sample received on: 3/9/2023
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 Area Represented: 13068 sqft

Travis County
 Laboratory Number: 627195
 Customer Sample ID: 1515
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	7.8	(6.5)	-	Mod. Alkaline							
Conductivity	110	(-)	umho/cm	None							CL*
Nitrate-N	17	(-)	ppm**								Fertilizer Recommended
Phosphorus	186	(50)	ppm								0.6 lbs N/1000sqft
Potassium	138	(175)	ppm								0 lbs P2O5/1000sqft
Calcium	9,875	(180)	ppm								0.8 lbs K2O/1000sqft
Magnesium	456	(50)	ppm								0 lbs Ca/1000sqft
Sulfur	86	(13)	ppm								0 lbs Mg/1000sqft
Sodium	23	(-)	ppm								0 lbs S/1000sqft
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

Phosphorus: Phosphorus is highly elevated, avoid phosphorus containing fertilizers and organics for the next 5 years, retest annually.

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Sample received on: 3/9/2023
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Area Represented: 13068 sqft

Travis County
Laboratory Number: 627196
Customer Sample ID: 1516
Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	7.7	(6.5)	-	Mod. Alkaline							
Conductivity	300	(-)	umho/cm	None							CL*
Nitrate-N	121	(-)	ppm**								Fertilizer Recommended 0 lbs N/1000sqft
Phosphorus	66	(50)	ppm								0 lbs P2O5/1000sqft
Potassium	244	(175)	ppm								0 lbs K2O/1000sqft
Calcium	17,504	(180)	ppm								0 lbs Ca/1000sqft
Magnesium	289	(50)	ppm								0 lbs Mg/1000sqft
Sulfur	155	(13)	ppm								0 lbs S/1000sqft
Sodium	43	(-)	ppm								
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Sample received on: 3/9/2023
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Travis County
 Laboratory Number: 627198
 Customer Sample ID: 1518
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	8.0	(6.5)	-	Mod. Alkaline							
Conductivity	181	(-)	umho/cm	None							CL*
Nitrate-N	6	(-)	ppm**								Fertilizer Recommended 1.2 lbs N/1000sqft
Phosphorus	324	(50)	ppm								0 lbs P2O5/1000sqft
Potassium	728	(175)	ppm								0 lbs K2O/1000sqft
Calcium	10,028	(180)	ppm								0 lbs Ca/1000sqft
Magnesium	567	(50)	ppm								0 lbs Mg/1000sqft
Sulfur	104	(13)	ppm								0 lbs S/1000sqft
Sodium	57	(-)	ppm								
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

Phosphorus: Phosphorus is highly elevated, avoid phosphorus containing fertilizers and organics for the next 5 years, retest annually.

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Travis County
 Laboratory Number: 627201
 Customer Sample ID: 1520
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	8.2	(6.5)	-	Mod. Alkaline							
Conductivity	177	(-)	umho/cm	None							CL*
Nitrate-N	2	(-)	ppm**								Fertilizer Recommended 1.3 lbs N/1000sqft
Phosphorus	49	(50)	ppm								0 lbs P2O5/1000sqft
Potassium	343	(175)	ppm								0 lbs K2O/1000sqft
Calcium	14,094	(180)	ppm								0 lbs Ca/1000sqft
Magnesium	281	(50)	ppm								0 lbs Mg/1000sqft
Sulfur	135	(13)	ppm								0 lbs S/1000sqft
Sodium	49	(-)	ppm								
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Travis County
 Laboratory Number: 627202
 Customer Sample ID: 1521
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.		
pH	8.1	(6.5)	-	Mod. Alkaline								
Conductivity	96	(-)	umho/cm	None								Fertilizer Recommended
Nitrate-N	5	(-)	ppm**								1.2 lbs N/1000sqft	
Phosphorus	63	(50)	ppm								0 lbs P2O5/1000sqft	
Potassium	157	(175)	ppm								0.4 lbs K2O/1000sqft	
Calcium	18,579	(180)	ppm								0 lbs Ca/1000sqft	
Magnesium	332	(50)	ppm								0 lbs Mg/1000sqft	
Sulfur	156	(13)	ppm								0 lbs S/1000sqft	
Sodium	26	(-)	ppm									
Iron												
Zinc												
Manganese												
Copper												
Boron												
Limestone Requirement											0.00 lbs/1000sqft	

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Travis County
 Laboratory Number: 627203
 Customer Sample ID: 1522
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	7.8	(6.5)	-	Mod. Alkaline							
Conductivity	185	(-)	umho/cm	None							CL*
Nitrate-N	27	(-)	ppm**								Fertilizer Recommended
Phosphorus	314	(50)	ppm								0.1 lbs N/1000sqft
Potassium	467	(175)	ppm								0 lbs P2O5/1000sqft
Calcium	10,072	(180)	ppm								0 lbs K2O/1000sqft
Magnesium	607	(50)	ppm								0 lbs Ca/1000sqft
Sulfur	101	(13)	ppm								0 lbs Mg/1000sqft
Sodium	40	(-)	ppm								0 lbs S/1000sqft
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

Phosphorus: Phosphorus is highly elevated, avoid phosphorus containing fertilizers and organics for the next 5 years, retest annually.

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Sample received on: 3/9/2023
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 Area Represented: 13068 sqft

Travis County
 Laboratory Number: 627204
 Customer Sample ID: 1523
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.		
pH	8.0	(6.5)	-	Mod. Alkaline								
Conductivity	126	(-)	umho/cm	None							CL*	Fertilizer Recommended
Nitrate-N	8	(-)	ppm**									1.1 lbs N/1000sqft
Phosphorus	101	(50)	ppm									0 lbs P2O5/1000sqft
Potassium	167	(175)	ppm									0.1 lbs K2O/1000sqft
Calcium	8,463	(180)	ppm									0 lbs Ca/1000sqft
Magnesium	188	(50)	ppm									0 lbs Mg/1000sqft
Sulfur	76	(13)	ppm									0 lbs S/1000sqft
Sodium	15	(-)	ppm									
Iron												
Zinc												
Manganese												
Copper												
Boron												
Limestone Requirement											0.00 lbs/1000sqft	

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Travis County
 Laboratory Number: 627205
 Customer Sample ID: 1524
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.		
pH	8.2	(6.5)	-	Mod. Alkaline								
Conductivity	87	(-)	umho/cm	None							CL*	Fertilizer Recommended
Nitrate-N	8	(-)	ppm**									1 lbs N/1000sqft
Phosphorus	29	(50)	ppm									1.6 lbs P2O5/1000sqft
Potassium	166	(175)	ppm									0.2 lbs K2O/1000sqft
Calcium	12,354	(180)	ppm									0 lbs Ca/1000sqft
Magnesium	231	(50)	ppm									0 lbs Mg/1000sqft
Sulfur	104	(13)	ppm									0 lbs S/1000sqft
Sodium	39	(-)	ppm									
Iron												
Zinc												
Manganese												
Copper												
Boron												
Limestone Requirement												0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Travis County
 Laboratory Number: 627206
 Customer Sample ID: 1525
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.			
pH	8.1	(6.5)	-	Mod. Alkaline									
Conductivity	242	(-)	umho/cm	None								CL*	Fertilizer Recommended
Nitrate-N	10	(-)	ppm**										1 lbs N/1000sqft
Phosphorus	127	(50)	ppm										0 lbs P2O5/1000sqft
Potassium	792	(175)	ppm										0 lbs K2O/1000sqft
Calcium	8,015	(180)	ppm										0 lbs Ca/1000sqft
Magnesium	524	(50)	ppm										0 lbs Mg/1000sqft
Sulfur	107	(13)	ppm										0 lbs S/1000sqft
Sodium	64	(-)	ppm										
Iron													
Zinc													
Manganese													
Copper													
Boron													
Limestone Requirement											0.00 lbs/1000sqft		

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Sample received on: 3/9/2023
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Travis County
 Laboratory Number: 627207
 Customer Sample ID: 1526
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	Fertilizer Recommended	
pH	7.9	(6.5)	-	Mod. Alkaline								
Conductivity	154	(-)	umho/cm	None							CL*	Fertilizer Recommended
Nitrate-N	9	(-)	ppm**									1 lbs N/1000sqft
Phosphorus	179	(50)	ppm									0 lbs P2O5/1000sqft
Potassium	241	(175)	ppm									0 lbs K2O/1000sqft
Calcium	11,926	(180)	ppm									0 lbs Ca/1000sqft
Magnesium	283	(50)	ppm									0 lbs Mg/1000sqft
Sulfur	108	(13)	ppm									0 lbs S/1000sqft
Sodium	14	(-)	ppm									
Iron												
Zinc												
Manganese												
Copper												
Boron												
Limestone Requirement												0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

Phosphorus: Phosphorus is highly elevated, avoid phosphorus containing fertilizers and organics for the next 5 years, retest annually.

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Sample received on: 3/9/2023
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Travis County
 Laboratory Number: 627208
 Customer Sample ID: 1527
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.		
pH	7.3	(6.5)	-	Slightly Alkaline								
Conductivity	343	(-)	umho/cm	None							CL*	Fertilizer Recommended
Nitrate-N	38	(-)	ppm**	[Bar chart showing level between Low and Mod]								0 lbs N/1000sqft
Phosphorus	581	(50)	ppm	[Bar chart showing level between High and VHigh]								0 lbs P2O5/1000sqft
Potassium	325	(175)	ppm	[Bar chart showing level between High and VHigh]								0 lbs K2O/1000sqft
Calcium	9,095	(180)	ppm	[Bar chart showing level between High and VHigh]								0 lbs Ca/1000sqft
Magnesium	674	(50)	ppm	[Bar chart showing level between High and VHigh]								0 lbs Mg/1000sqft
Sulfur	273	(13)	ppm	[Bar chart showing level between High and VHigh]								0 lbs S/1000sqft
Sodium	52	(-)	ppm	[Bar chart showing level between ExLow and VLow]								
Iron												
Zinc												
Manganese												
Copper												
Boron												
Limestone Requirement												0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

Phosphorus: Phosphorus is highly elevated, avoid phosphorus containing fertilizers and organics for the next 5 years, retest annually.

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Travis County
 Laboratory Number: 627209
 Customer Sample ID: 1528
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	8.1	(6.5)	-	Mod. Alkaline							
Conductivity	166	(-)	umho/cm	None							CL*
Nitrate-N	16	(-)	ppm**								Fertilizer Recommended
Phosphorus	29	(50)	ppm								0.6 lbs N/1000sqft
Potassium	407	(175)	ppm								1.6 lbs P2O5/1000sqft
Calcium	10,208	(180)	ppm								0 lbs K2O/1000sqft
Magnesium	287	(50)	ppm								0 lbs Ca/1000sqft
Sulfur	90	(13)	ppm								0 lbs Mg/1000sqft
Sodium	26	(-)	ppm								0 lbs S/1000sqft
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Soil Analysis Report

Soil, Water and Forage Testing Laboratory
 Department of Soil and Crop Sciences
 2478 TAMU

College Station, TX 77843-2478
 979-845-4816 (phone)
 979-845-5958 (FAX)

Visit our website: <http://soiltesting.tamu.edu>

Report generated for:
 City of Austin - Brownfields Revitalization
 Roslyn Kygar
 PO Box 1088
 AUSTIN, TX 78767

Sample received on: 3/9/2023
 Printed on: 3/22/2023
 Area Represented: 13068 sqft

Travis County
 Laboratory Number: 627210
 Customer Sample ID: 1529
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.		
pH	8.1	(6.5)	-	Mod. Alkaline								
Conductivity	165	(-)	umho/cm	None							CL*	Fertilizer Recommended
Nitrate-N	10	(-)	ppm**									1 lbs N/1000sqft
Phosphorus	25	(50)	ppm									2 lbs P2O5/1000sqft
Potassium	311	(175)	ppm									0 lbs K2O/1000sqft
Calcium	13,059	(180)	ppm									0 lbs Ca/1000sqft
Magnesium	240	(50)	ppm									0 lbs Mg/1000sqft
Sulfur	105	(13)	ppm									0 lbs S/1000sqft
Sodium	29	(-)	ppm									
Iron												
Zinc												
Manganese												
Copper												
Boron												
Limestone Requirement												0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Sample received on: 3/9/2023
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Travis County
 Laboratory Number: 627128
 Customer Sample ID: 1530
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	7.7	(6.5)	-	Mod. Alkaline							
Conductivity	173	(-)	umho/cm	None							CL*
Nitrate-N	28	(-)	ppm**	[Bar chart showing 28 ppm]							Fertilizer Recommended 0.1 lbs N/1000sqft
Phosphorus	114	(50)	ppm	[Bar chart showing 114 ppm]							0 lbs P2O5/1000sqft
Potassium	129	(175)	ppm	[Bar chart showing 129 ppm]							1 lbs K2O/1000sqft
Calcium	9,670	(180)	ppm	[Bar chart showing 9,670 ppm]							0 lbs Ca/1000sqft
Magnesium	374	(50)	ppm	[Bar chart showing 374 ppm]							0 lbs Mg/1000sqft
Sulfur	92	(13)	ppm	[Bar chart showing 92 ppm]							0 lbs S/1000sqft
Sodium	25	(-)	ppm	[Bar chart showing 25 ppm]							
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Sample received on: 3/9/2023
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Travis County
 Laboratory Number: 627171
 Customer Sample ID: 1731
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	Fertilizer Recommended	
pH	7.9	(6.5)	-	Mod. Alkaline								
Conductivity	196	(-)	umho/cm	None							CL*	Fertilizer Recommended
Nitrate-N	6	(-)	ppm**								1.2 lbs N/1000sqft	
Phosphorus	53	(50)	ppm								0 lbs P2O5/1000sqft	
Potassium	378	(175)	ppm								0 lbs K2O/1000sqft	
Calcium	5,903	(180)	ppm								0 lbs Ca/1000sqft	
Magnesium	419	(50)	ppm								0 lbs Mg/1000sqft	
Sulfur	65	(13)	ppm								0 lbs S/1000sqft	
Sodium	31	(-)	ppm									
Iron												
Zinc												
Manganese												
Copper												
Boron												
Limestone Requirement											0.00 lbs/1000sqft	

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Sample received on: 3/9/2023
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 Area Represented: 13068 sqft

Travis County
 Laboratory Number: 627172
 Customer Sample ID: 1732
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	8.0	(6.5)	-	Mod. Alkaline							
Conductivity	109	(-)	umho/cm	None							CL*
Nitrate-N	3	(-)	ppm**								Fertilizer Recommended
Phosphorus	25	(50)	ppm								1.3 lbs N/1000sqft
Potassium	199	(175)	ppm								1.9 lbs P2O5/1000sqft
Calcium	5,723	(180)	ppm								0 lbs K2O/1000sqft
Magnesium	192	(50)	ppm								0 lbs Ca/1000sqft
Sulfur	62	(13)	ppm								0 lbs Mg/1000sqft
Sodium	20	(-)	ppm								0 lbs S/1000sqft
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Sample received on: 3/9/2023
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Travis County
 Laboratory Number: 627173
 Customer Sample ID: 1733
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	8.2	(6.5)	-	Mod. Alkaline							
Conductivity	95	(-)	umho/cm	None							CL*
Nitrate-N	0	(-)	ppm**								Fertilizer Recommended
Phosphorus	79	(50)	ppm	[Bar chart showing 79 ppm vs 50 ppm CL]							1.4 lbs N/1000sqft
Potassium	338	(175)	ppm	[Bar chart showing 338 ppm vs 175 ppm CL]							0 lbs P2O5/1000sqft
Calcium	17,321	(180)	ppm	[Bar chart showing 17,321 ppm vs 180 ppm CL]							0 lbs K2O/1000sqft
Magnesium	394	(50)	ppm	[Bar chart showing 394 ppm vs 50 ppm CL]							0 lbs Ca/1000sqft
Sulfur	167	(13)	ppm	[Bar chart showing 167 ppm vs 13 ppm CL]							0 lbs Mg/1000sqft
Sodium	25	(-)	ppm	[Bar chart showing 25 ppm]							0 lbs S/1000sqft
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Sample received on: 3/9/2023
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Travis County
 Laboratory Number: 627174
 Customer Sample ID: 1734
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	7.5	(6.5)	-	Slightly Alkaline							
Conductivity	81	(-)	umho/cm	None							Fertilizer Recommended
Nitrate-N	12	(-)	ppm**								0.9 lbs N/1000sqft
Phosphorus	311	(50)	ppm								0 lbs P2O5/1000sqft
Potassium	96	(175)	ppm								1.8 lbs K2O/1000sqft
Calcium	2,924	(180)	ppm								0 lbs Ca/1000sqft
Magnesium	339	(50)	ppm								0 lbs Mg/1000sqft
Sulfur	50	(13)	ppm								0 lbs S/1000sqft
Sodium	26	(-)	ppm								
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

Phosphorus: Phosphorus is highly elevated, avoid phosphorus containing fertilizers and organics for the next 5 years, retest annually.

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Sample received on: 3/9/2023
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Travis County
 Laboratory Number: 627176
 Customer Sample ID: 1736
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	7.9	(6.5)	-	Mod. Alkaline							
Conductivity	102	(-)	umho/cm	None							CL*
Nitrate-N	12	(-)	ppm**								Fertilizer Recommended 0.9 lbs N/1000sqft
Phosphorus	268	(50)	ppm								0 lbs P2O5/1000sqft
Potassium	275	(175)	ppm								0 lbs K2O/1000sqft
Calcium	7,381	(180)	ppm								0 lbs Ca/1000sqft
Magnesium	516	(50)	ppm								0 lbs Mg/1000sqft
Sulfur	74	(13)	ppm								0 lbs S/1000sqft
Sodium	18	(-)	ppm								
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

Phosphorus: Phosphorus is highly elevated, avoid phosphorus containing fertilizers and organics for the next 5 years, retest annually.

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Sample received on: 3/9/2023
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 Area Represented: 13068 sqft

Travis County
 Laboratory Number: 627177
 Customer Sample ID: 1737
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	Fertilizer Recommended	
pH	7.8	(6.5)	-	Mod. Alkaline								
Conductivity	176	(-)	umho/cm	None							CL*	Fertilizer Recommended
Nitrate-N	13	(-)	ppm**	[Bar chart showing 13 ppm]								0.8 lbs N/1000sqft
Phosphorus	366	(50)	ppm	[Bar chart showing 366 ppm]								0 lbs P2O5/1000sqft
Potassium	127	(175)	ppm	[Bar chart showing 127 ppm]								1.1 lbs K2O/1000sqft
Calcium	10,770	(180)	ppm	[Bar chart showing 10,770 ppm]								0 lbs Ca/1000sqft
Magnesium	593	(50)	ppm	[Bar chart showing 593 ppm]								0 lbs Mg/1000sqft
Sulfur	148	(13)	ppm	[Bar chart showing 148 ppm]								0 lbs S/1000sqft
Sodium	74	(-)	ppm	[Bar chart showing 74 ppm]								
Iron												
Zinc												
Manganese												
Copper												
Boron												
Limestone Requirement												0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

Phosphorus: Phosphorus is highly elevated, avoid phosphorus containing fertilizers and organics for the next 5 years, retest annually.

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Sample received on: 3/9/2023
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Travis County
 Laboratory Number: 627178
 Customer Sample ID: 1738
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	7.8	(6.5)	-	Mod. Alkaline							
Conductivity	180	(-)	umho/cm	None							CL*
Nitrate-N	20	(-)	ppm**								Fertilizer Recommended 0.5 lbs N/1000sqft
Phosphorus	209	(50)	ppm								0 lbs P2O5/1000sqft
Potassium	417	(175)	ppm								0 lbs K2O/1000sqft
Calcium	6,456	(180)	ppm								0 lbs Ca/1000sqft
Magnesium	418	(50)	ppm								0 lbs Mg/1000sqft
Sulfur	75	(13)	ppm								0 lbs S/1000sqft
Sodium	23	(-)	ppm								
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

Phosphorus: Phosphorus is highly elevated, avoid phosphorus containing fertilizers and organics for the next 5 years, retest annually.

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Sample received on: 3/9/2023
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Travis County
 Laboratory Number: 627179
 Customer Sample ID: 1739
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	8.2	(6.5)	-	Mod. Alkaline							
Conductivity	118	(-)	umho/cm	None							CL*
Nitrate-N	1	(-)	ppm**								Fertilizer Recommended
Phosphorus	6	(50)	ppm								1.4 lbs N/1000sqft
Potassium	124	(175)	ppm								3.5 lbs P2O5/1000sqft
Calcium	17,980	(180)	ppm								1.1 lbs K2O/1000sqft
Magnesium	507	(50)	ppm								0 lbs Ca/1000sqft
Sulfur	157	(13)	ppm								0 lbs Mg/1000sqft
Sodium	40	(-)	ppm								0 lbs S/1000sqft
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Sample received on: 3/9/2023
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Travis County
 Laboratory Number: 627180
 Customer Sample ID: 1740
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	8.0	(6.5)	-	Mod. Alkaline							
Conductivity	139	(-)	umho/cm	None							CL*
Nitrate-N	3	(-)	ppm**								Fertilizer Recommended 1.3 lbs N/1000sqft
Phosphorus	158	(50)	ppm								0 lbs P2O5/1000sqft
Potassium	257	(175)	ppm								0 lbs K2O/1000sqft
Calcium	6,264	(180)	ppm								0 lbs Ca/1000sqft
Magnesium	272	(50)	ppm								0 lbs Mg/1000sqft
Sulfur	63	(13)	ppm								0 lbs S/1000sqft
Sodium	23	(-)	ppm								
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

Phosphorus: Phosphorus is highly elevated, avoid phosphorus containing fertilizers and organics for the next 5 years, retest annually.

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Sample received on: 3/9/2023
 Printed on: 3/22/2023
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Travis County
 Laboratory Number: 627181
 Customer Sample ID: 1741
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	8.0	(6.5)	-	Mod. Alkaline							
Conductivity	109	(-)	umho/cm	None							CL*
Nitrate-N	5	(-)	ppm**								Fertilizer Recommended 1.2 lbs N/1000sqft
Phosphorus	109	(50)	ppm								0 lbs P2O5/1000sqft
Potassium	361	(175)	ppm								0 lbs K2O/1000sqft
Calcium	16,965	(180)	ppm								0 lbs Ca/1000sqft
Magnesium	277	(50)	ppm								0 lbs Mg/1000sqft
Sulfur	145	(13)	ppm								0 lbs S/1000sqft
Sodium	25	(-)	ppm								
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Sample received on: 3/9/2023
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Travis County
 Laboratory Number: 627182
 Customer Sample ID: 1742
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	8.3	(6.5)	-	Mod. Alkaline							
Conductivity	79	(-)	umho/cm	None							CL*
Nitrate-N	2	(-)	ppm**								Fertilizer Recommended
Phosphorus	5	(50)	ppm								1.3 lbs N/1000sqft
Potassium	70	(175)	ppm								3.6 lbs P2O5/1000sqft
Calcium	16,029	(180)	ppm								2.4 lbs K2O/1000sqft
Magnesium	314	(50)	ppm								0 lbs Ca/1000sqft
Sulfur	134	(13)	ppm								0 lbs Mg/1000sqft
Sodium	22	(-)	ppm								0 lbs S/1000sqft
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Soil Analysis Report

Soil, Water and Forage Testing Laboratory
 Department of Soil and Crop Sciences
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College Station, TX 77843-2478
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 979-845-5958 (FAX)

Visit our website: <http://soiltesting.tamu.edu>

Report generated for:
 City of Austin - Brownfields Revitalization
 Roslyn Kygar
 PO Box 1088
 AUSTIN, TX 78767

Sample received on: 3/9/2023
 Printed on: 3/22/2023
 Area Represented: 13068 sqft

Travis County
 Laboratory Number: 627183
 Customer Sample ID: 1743
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.		
pH	8.0	(6.5)	-	Mod. Alkaline								
Conductivity	251	(-)	umho/cm	None							CL*	Fertilizer Recommended
Nitrate-N	49	(-)	ppm**	[Bar chart showing level between Low and Mod]								0 lbs N/1000sqft
Phosphorus	47	(50)	ppm	[Bar chart showing level between VLow and Low]								0.2 lbs P2O5/1000sqft
Potassium	338	(175)	ppm	[Bar chart showing level between High and VHigh]								0 lbs K2O/1000sqft
Calcium	18,835	(180)	ppm	[Bar chart showing level between High and VHigh]								0 lbs Ca/1000sqft
Magnesium	285	(50)	ppm	[Bar chart showing level between Low and Mod]								0 lbs Mg/1000sqft
Sulfur	159	(13)	ppm	[Bar chart showing level between Low and Mod]								0 lbs S/1000sqft
Sodium	33	(-)	ppm	[Bar chart showing level between ExLow and VLow]								
Iron												
Zinc												
Manganese												
Copper												
Boron												
Limestone Requirement												0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Travis County
 Laboratory Number: 627184
 Customer Sample ID: 1744
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	7.4	(6.5)	-	Slightly Alkaline							
Conductivity	159	(-)	umho/cm	None							Fertilizer Recommended
Nitrate-N	5	(-)	ppm**							1.2 lbs N/1000sqft	
Phosphorus	64	(50)	ppm							0 lbs P2O5/1000sqft	
Potassium	262	(175)	ppm							0 lbs K2O/1000sqft	
Calcium	4,739	(180)	ppm							0 lbs Ca/1000sqft	
Magnesium	373	(50)	ppm							0 lbs Mg/1000sqft	
Sulfur	253	(13)	ppm							0 lbs S/1000sqft	
Sodium	30	(-)	ppm								
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement										0.00 lbs/1000sqft	

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Travis County
 Laboratory Number: 627186
 Customer Sample ID: 1746
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	Fertilizer Recommended	
pH	7.9	(6.5)	-	Mod. Alkaline								
Conductivity	106	(-)	umho/cm	None							CL*	Fertilizer Recommended
Nitrate-N	9	(-)	ppm**									1 lbs N/1000sqft
Phosphorus	343	(50)	ppm									0 lbs P2O5/1000sqft
Potassium	246	(175)	ppm									0 lbs K2O/1000sqft
Calcium	6,402	(180)	ppm									0 lbs Ca/1000sqft
Magnesium	444	(50)	ppm									0 lbs Mg/1000sqft
Sulfur	69	(13)	ppm									0 lbs S/1000sqft
Sodium	17	(-)	ppm									
Iron												
Zinc												
Manganese												
Copper												
Boron												
Limestone Requirement												0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

Phosphorus: Phosphorus is highly elevated, avoid phosphorus containing fertilizers and organics for the next 5 years, retest annually.

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Travis County
 Laboratory Number: 627187
 Customer Sample ID: 1747
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	8.1	(6.5)	-	Mod. Alkaline							
Conductivity	163	(-)	umho/cm	None			CL*	Fertilizer Recommended			
Nitrate-N	16	(-)	ppm**	[Bar chart showing 16 ppm]							0.7 lbs N/1000sqft
Phosphorus	288	(50)	ppm	[Bar chart showing 288 ppm]							0 lbs P2O5/1000sqft
Potassium	544	(175)	ppm	[Bar chart showing 544 ppm]							0 lbs K2O/1000sqft
Calcium	11,791	(180)	ppm	[Bar chart showing 11,791 ppm]							0 lbs Ca/1000sqft
Magnesium	603	(50)	ppm	[Bar chart showing 603 ppm]							0 lbs Mg/1000sqft
Sulfur	121	(13)	ppm	[Bar chart showing 121 ppm]							0 lbs S/1000sqft
Sodium	93	(-)	ppm	[Bar chart showing 93 ppm]							
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

Phosphorus: Phosphorus is highly elevated, avoid phosphorus containing fertilizers and organics for the next 5 years, retest annually.

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Travis County
 Laboratory Number: 627188
 Customer Sample ID: 1748
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	8.0	(6.5)	-	Mod. Alkaline							
Conductivity	133	(-)	umho/cm	None			CL*		Fertilizer Recommended		
Nitrate-N	18	(-)	ppm**								0.5 lbs N/1000sqft
Phosphorus	64	(50)	ppm								0 lbs P2O5/1000sqft
Potassium	230	(175)	ppm								0 lbs K2O/1000sqft
Calcium	15,665	(180)	ppm								0 lbs Ca/1000sqft
Magnesium	383	(50)	ppm								0 lbs Mg/1000sqft
Sulfur	129	(13)	ppm								0 lbs S/1000sqft
Sodium	28	(-)	ppm								
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Travis County
 Laboratory Number: 627189
 Customer Sample ID: 1749
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	8.0	(6.5)	-	Mod. Alkaline							
Conductivity	193	(-)	umho/cm	None							CL*
Nitrate-N	5	(-)	ppm**								Fertilizer Recommended 1.2 lbs N/1000sqft
Phosphorus	585	(50)	ppm								0 lbs P2O5/1000sqft
Potassium	730	(175)	ppm								0 lbs K2O/1000sqft
Calcium	11,457	(180)	ppm								0 lbs Ca/1000sqft
Magnesium	576	(50)	ppm								0 lbs Mg/1000sqft
Sulfur	134	(13)	ppm								0 lbs S/1000sqft
Sodium	88	(-)	ppm								
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement										0.00 lbs/1000sqft	

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

Phosphorus: Phosphorus is highly elevated, avoid phosphorus containing fertilizers and organics for the next 5 years, retest annually.

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Travis County
 Laboratory Number: 627149
 Customer Sample ID: 1750
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.			
pH	7.7	(6.5)	-	Mod. Alkaline									
Conductivity	206	(-)	umho/cm	None								CL*	Fertilizer Recommended
Nitrate-N	20	(-)	ppm**	[Bar chart showing 20 ppm]								0.5	lbs N/1000sqft
Phosphorus	395	(50)	ppm	[Bar chart showing 395 ppm]								0	lbs P2O5/1000sqft
Potassium	147	(175)	ppm	[Bar chart showing 147 ppm]								0.6	lbs K2O/1000sqft
Calcium	6,594	(180)	ppm	[Bar chart showing 6,594 ppm]								0	lbs Ca/1000sqft
Magnesium	366	(50)	ppm	[Bar chart showing 366 ppm]								0	lbs Mg/1000sqft
Sulfur	107	(13)	ppm	[Bar chart showing 107 ppm]								0	lbs S/1000sqft
Sodium	36	(-)	ppm	[Bar chart showing 36 ppm]									
Iron													
Zinc													
Manganese													
Copper													
Boron													
Limestone Requirement												0.00	lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

Phosphorus: Phosphorus is highly elevated, avoid phosphorus containing fertilizers and organics for the next 5 years, retest annually.

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Travis County
 Laboratory Number: 627150
 Customer Sample ID: 1751
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	7.8	(6.5)	-	Mod. Alkaline							
Conductivity	106	(-)	umho/cm	None							CL*
Nitrate-N	1	(-)	ppm**								Fertilizer Recommended 1.4 lbs N/1000sqft
Phosphorus	157	(50)	ppm								0 lbs P2O5/1000sqft
Potassium	266	(175)	ppm								0 lbs K2O/1000sqft
Calcium	3,684	(180)	ppm								0 lbs Ca/1000sqft
Magnesium	215	(50)	ppm								0 lbs Mg/1000sqft
Sulfur	51	(13)	ppm								0 lbs S/1000sqft
Sodium	20	(-)	ppm								
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

Phosphorus: Phosphorus is highly elevated, avoid phosphorus containing fertilizers and organics for the next 5 years, retest annually.

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Travis County
 Laboratory Number: 627151
 Customer Sample ID: 1752
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.		
pH	8.1	(6.5)	-	Mod. Alkaline								
Conductivity	64	(-)	umho/cm	None								Fertilizer Recommended
Nitrate-N	3	(-)	ppm**									1.3 lbs N/1000sqft
Phosphorus	200	(50)	ppm									0 lbs P2O5/1000sqft
Potassium	162	(175)	ppm									0.3 lbs K2O/1000sqft
Calcium	10,878	(180)	ppm									0 lbs Ca/1000sqft
Magnesium	358	(50)	ppm									0 lbs Mg/1000sqft
Sulfur	111	(13)	ppm									0 lbs S/1000sqft
Sodium	35	(-)	ppm									
Iron												
Zinc												
Manganese												
Copper												
Boron												
Limestone Requirement												0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

Phosphorus: Phosphorus is highly elevated, avoid phosphorus containing fertilizers and organics for the next 5 years, retest annually.

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Travis County
 Laboratory Number: 627152
 Customer Sample ID: 1753
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	8.3	(6.5)	-	Mod. Alkaline							
Conductivity	94	(-)	umho/cm	None							CL*
Nitrate-N	1	(-)	ppm**								Fertilizer Recommended
Phosphorus	30	(50)	ppm	[Bar chart showing 30 ppm level]							1.4 lbs N/1000sqft
Potassium	190	(175)	ppm	[Bar chart showing 190 ppm level]							1.5 lbs P2O5/1000sqft
Calcium	12,302	(180)	ppm	[Bar chart showing 12,302 ppm level]							0 lbs K2O/1000sqft
Magnesium	242	(50)	ppm	[Bar chart showing 242 ppm level]							0 lbs Ca/1000sqft
Sulfur	117	(13)	ppm	[Bar chart showing 117 ppm level]							0 lbs Mg/1000sqft
Sodium	26	(-)	ppm	[Bar chart showing 26 ppm level]							0 lbs S/1000sqft
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Travis County
 Laboratory Number: 627153
 Customer Sample ID: 1754
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.		
pH	7.6	(6.5)	-	Mod. Alkaline								
Conductivity	163	(-)	umho/cm	None								Fertilizer Recommended
Nitrate-N	7	(-)	ppm**									1.1 lbs N/1000sqft
Phosphorus	131	(50)	ppm									0 lbs P2O5/1000sqft
Potassium	191	(175)	ppm									0 lbs K2O/1000sqft
Calcium	6,796	(180)	ppm									0 lbs Ca/1000sqft
Magnesium	513	(50)	ppm									0 lbs Mg/1000sqft
Sulfur	84	(13)	ppm									0 lbs S/1000sqft
Sodium	42	(-)	ppm									
Iron												
Zinc												
Manganese												
Copper												
Boron												
Limestone Requirement												0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Travis County
 Laboratory Number: 627155
 Customer Sample ID: 1756
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.			
pH	7.6	(6.5)	-	Mod. Alkaline									
Conductivity	83	(-)	umho/cm	None								CL*	Fertilizer Recommended
Nitrate-N	9	(-)	ppm**										1 lbs N/1000sqft
Phosphorus	751	(50)	ppm										0 lbs P2O5/1000sqft
Potassium	404	(175)	ppm										0 lbs K2O/1000sqft
Calcium	5,475	(180)	ppm										0 lbs Ca/1000sqft
Magnesium	446	(50)	ppm										0 lbs Mg/1000sqft
Sulfur	82	(13)	ppm										0 lbs S/1000sqft
Sodium	45	(-)	ppm										
Iron													
Zinc													
Manganese													
Copper													
Boron													
Limestone Requirement											0.00 lbs/1000sqft		

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

Phosphorus: Phosphorus is highly elevated, avoid phosphorus containing fertilizers and organics for the next 5 years, retest annually.

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Travis County
 Laboratory Number: 627156
 Customer Sample ID: 1757
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	7.3	(6.5)	-	Slightly Alkaline							
Conductivity	542	(-)	umho/cm	Slight							Fertilizer Recommended
Nitrate-N	52	(-)	ppm**	CL*							0 lbs N/1000sqft
Phosphorus	429	(50)	ppm	[Bar chart showing high phosphorus level]							0 lbs P2O5/1000sqft
Potassium	790	(175)	ppm	[Bar chart showing high potassium level]							0 lbs K2O/1000sqft
Calcium	7,557	(180)	ppm	[Bar chart showing high calcium level]							0 lbs Ca/1000sqft
Magnesium	740	(50)	ppm	[Bar chart showing high magnesium level]							0 lbs Mg/1000sqft
Sulfur	177	(13)	ppm	[Bar chart showing high sulfur level]							0 lbs S/1000sqft
Sodium	58	(-)	ppm	[Bar chart showing low sodium level]							
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

Phosphorus: Phosphorus is highly elevated, avoid phosphorus containing fertilizers and organics for the next 5 years, retest annually.

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Soil Analysis Report

Soil, Water and Forage Testing Laboratory
 Department of Soil and Crop Sciences
 2478 TAMU

College Station, TX 77843-2478
 979-845-4816 (phone)
 979-845-5958 (FAX)

Visit our website: <http://soiltesting.tamu.edu>

Report generated for:
 City of Austin - Brownfields Revitalization
 Roslyn Kygar
 PO Box 1088
 AUSTIN, TX 78767

Sample received on: 3/9/2023
 Printed on: 3/22/2023
 Area Represented: 13068 sqft

Travis County
 Laboratory Number: 627157
 Customer Sample ID: 1758
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.			
pH	7.6	(6.5)	-	Mod. Alkaline									
Conductivity	326	(-)	umho/cm	None								CL*	Fertilizer Recommended
Nitrate-N	9	(-)	ppm**										1 lbs N/1000sqft
Phosphorus	341	(50)	ppm										0 lbs P2O5/1000sqft
Potassium	285	(175)	ppm										0 lbs K2O/1000sqft
Calcium	15,020	(180)	ppm										0 lbs Ca/1000sqft
Magnesium	362	(50)	ppm										0 lbs Mg/1000sqft
Sulfur	243	(13)	ppm										0 lbs S/1000sqft
Sodium	26	(-)	ppm										
Iron													
Zinc													
Manganese													
Copper													
Boron													
Limestone Requirement													0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

Phosphorus: Phosphorus is highly elevated, avoid phosphorus containing fertilizers and organics for the next 5 years, retest annually.

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Sample received on: 3/9/2023
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 Area Represented: 13068 sqft

Travis County
 Laboratory Number: 627159
 Customer Sample ID: 1760
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	8.2	(6.5)	-	Mod. Alkaline							
Conductivity	160	(-)	umho/cm	None							CL*
Nitrate-N	6	(-)	ppm**								Fertilizer Recommended 1.2 lbs N/1000sqft
Phosphorus	112	(50)	ppm								0 lbs P2O5/1000sqft
Potassium	380	(175)	ppm								0 lbs K2O/1000sqft
Calcium	8,094	(180)	ppm								0 lbs Ca/1000sqft
Magnesium	364	(50)	ppm								0 lbs Mg/1000sqft
Sulfur	85	(13)	ppm								0 lbs S/1000sqft
Sodium	28	(-)	ppm								
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement										0.00 lbs/1000sqft	

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Sample received on: 3/9/2023
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Travis County
 Laboratory Number: 627160
 Customer Sample ID: 1761
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	Fertilizer Recommended	
pH	7.7	(6.5)	-	Mod. Alkaline								
Conductivity	245	(-)	umho/cm	None							CL*	Fertilizer Recommended
Nitrate-N	29	(-)	ppm**	[Bar chart showing level between Low and Mod]								0 lbs N/1000sqft
Phosphorus	219	(50)	ppm	[Bar chart showing level between High and VHigh]								0 lbs P2O5/1000sqft
Potassium	297	(175)	ppm	[Bar chart showing level between High and VHigh]								0 lbs K2O/1000sqft
Calcium	14,289	(180)	ppm	[Bar chart showing level between High and VHigh]								0 lbs Ca/1000sqft
Magnesium	387	(50)	ppm	[Bar chart showing level between High and VHigh]								0 lbs Mg/1000sqft
Sulfur	151	(13)	ppm	[Bar chart showing level between High and VHigh]								0 lbs S/1000sqft
Sodium	22	(-)	ppm	[Bar chart showing level between ExLow and VLow]								
Iron												
Zinc												
Manganese												
Copper												
Boron												
Limestone Requirement												0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

Phosphorus: Phosphorus is highly elevated, avoid phosphorus containing fertilizers and organics for the next 5 years, retest annually.

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Sample received on: 3/9/2023
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Area Represented: 13068 sqft

Travis County
Laboratory Number: 627161
Customer Sample ID: 1762
Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	7.8	(6.5)	-	Mod. Alkaline							
Conductivity	167	(-)	umho/cm	None							CL*
Nitrate-N	18	(-)	ppm**								Fertilizer Recommended
Phosphorus	143	(50)	ppm								0.5 lbs N/1000sqft
Potassium	869	(175)	ppm								0 lbs P2O5/1000sqft
Calcium	6,774	(180)	ppm								0 lbs K2O/1000sqft
Magnesium	408	(50)	ppm								0 lbs Ca/1000sqft
Sulfur	72	(13)	ppm								0 lbs Mg/1000sqft
Sodium	17	(-)	ppm								0 lbs S/1000sqft
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Sample received on: 3/9/2023
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Travis County
 Laboratory Number: 627162
 Customer Sample ID: 1763
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	8.0	(6.5)	-	Mod. Alkaline							
Conductivity	242	(-)	umho/cm	None			CL*		Fertilizer Recommended		
Nitrate-N	15	(-)	ppm**								0.7 lbs N/1000sqft
Phosphorus	170	(50)	ppm								0 lbs P2O5/1000sqft
Potassium	534	(175)	ppm								0 lbs K2O/1000sqft
Calcium	9,304	(180)	ppm								0 lbs Ca/1000sqft
Magnesium	342	(50)	ppm								0 lbs Mg/1000sqft
Sulfur	95	(13)	ppm								0 lbs S/1000sqft
Sodium	63	(-)	ppm								
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

Phosphorus: Phosphorus is highly elevated, avoid phosphorus containing fertilizers and organics for the next 5 years, retest annually.

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Travis County
 Laboratory Number: 627163
 Customer Sample ID: 1764
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	8.3	(6.5)	-	Mod. Alkaline							
Conductivity	96	(-)	umho/cm	None							CL*
Nitrate-N	7	(-)	ppm**								Fertilizer Recommended
Phosphorus	14	(50)	ppm								1.1 lbs N/1000sqft
Potassium	220	(175)	ppm								2.8 lbs P2O5/1000sqft
Calcium	24,805	(180)	ppm								0 lbs K2O/1000sqft
Magnesium	396	(50)	ppm								0 lbs Ca/1000sqft
Sulfur	223	(13)	ppm								0 lbs Mg/1000sqft
Sodium	23	(-)	ppm								0 lbs S/1000sqft
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Travis County
 Laboratory Number: 627164
 Customer Sample ID: 1765
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	7.8	(6.5)	-	Mod. Alkaline							
Conductivity	123	(-)	umho/cm	None							CL*
Nitrate-N	20	(-)	ppm**								Fertilizer Recommended 0.5 lbs N/1000sqft
Phosphorus	336	(50)	ppm								0 lbs P2O5/1000sqft
Potassium	419	(175)	ppm								0 lbs K2O/1000sqft
Calcium	8,207	(180)	ppm								0 lbs Ca/1000sqft
Magnesium	362	(50)	ppm								0 lbs Mg/1000sqft
Sulfur	126	(13)	ppm								0 lbs S/1000sqft
Sodium	21	(-)	ppm								
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

Phosphorus: Phosphorus is highly elevated, avoid phosphorus containing fertilizers and organics for the next 5 years, retest annually.

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 AUSTIN, TX 78767

Sample received on: 3/9/2023
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 Area Represented: 13068 sqft

Travis County
 Laboratory Number: 627165
 Customer Sample ID: 1766
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	7.7	(6.5)	-	Mod. Alkaline							
Conductivity	144	(-)	umho/cm	None							CL*
Nitrate-N	19	(-)	ppm**								Fertilizer Recommended
Phosphorus	274	(50)	ppm								0.5 lbs N/1000sqft
Potassium	408	(175)	ppm								0 lbs P2O5/1000sqft
Calcium	7,269	(180)	ppm								0 lbs K2O/1000sqft
Magnesium	791	(50)	ppm								0 lbs Ca/1000sqft
Sulfur	82	(13)	ppm								0 lbs Mg/1000sqft
Sodium	82	(-)	ppm								0 lbs S/1000sqft
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

Phosphorus: Phosphorus is highly elevated, avoid phosphorus containing fertilizers and organics for the next 5 years, retest annually.

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Sample received on: 3/9/2023
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 Area Represented: 13068 sqft

Travis County
 Laboratory Number: 627166
 Customer Sample ID: 1767
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	8.0	(6.5)	-	Mod. Alkaline							
Conductivity	87	(-)	umho/cm	None							CL*
Nitrate-N	6	(-)	ppm**								Fertilizer Recommended 1.2 lbs N/1000sqft
Phosphorus	133	(50)	ppm								0 lbs P2O5/1000sqft
Potassium	408	(175)	ppm								0 lbs K2O/1000sqft
Calcium	5,622	(180)	ppm								0 lbs Ca/1000sqft
Magnesium	279	(50)	ppm								0 lbs Mg/1000sqft
Sulfur	61	(13)	ppm								0 lbs S/1000sqft
Sodium	9	(-)	ppm								
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Sample received on: 3/9/2023
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Travis County
 Laboratory Number: 627167
 Customer Sample ID: 1768
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	8.0	(6.5)	-	Mod. Alkaline							
Conductivity	101	(-)	umho/cm	None							CL*
Nitrate-N	0	(-)	ppm**								Fertilizer Recommended
Phosphorus	27	(50)	ppm								1.4 lbs N/1000sqft
Potassium	346	(175)	ppm								1.8 lbs P2O5/1000sqft
Calcium	15,414	(180)	ppm								0 lbs K2O/1000sqft
Magnesium	298	(50)	ppm								0 lbs Ca/1000sqft
Sulfur	143	(13)	ppm								0 lbs Mg/1000sqft
Sodium	17	(-)	ppm								0 lbs S/1000sqft
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Sample received on: 3/9/2023
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Travis County
 Laboratory Number: 627117
 Customer Sample ID: 1770
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	7.9	(6.5)	-	Mod. Alkaline							
Conductivity	122	(-)	umho/cm	None							CL*
Nitrate-N	1	(-)	ppm**								Fertilizer Recommended
Phosphorus	20	(50)	ppm								1.4 lbs N/1000sqft
Potassium	235	(175)	ppm								2.4 lbs P2O5/1000sqft
Calcium	7,997	(180)	ppm								0 lbs K2O/1000sqft
Magnesium	455	(50)	ppm								0 lbs Ca/1000sqft
Sulfur	77	(13)	ppm								0 lbs Mg/1000sqft
Sodium	41	(-)	ppm								0 lbs S/1000sqft
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Sample received on: 3/9/2023
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Travis County
 Laboratory Number: 627119
 Customer Sample ID: 1772
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	8.1	(6.5)	-	Mod. Alkaline							
Conductivity	108	(-)	umho/cm	None							CL*
Nitrate-N	4	(-)	ppm**								Fertilizer Recommended
Phosphorus	44	(50)	ppm								1.3 lbs N/1000sqft
Potassium	329	(175)	ppm								0.4 lbs P2O5/1000sqft
Calcium	9,285	(180)	ppm								0 lbs K2O/1000sqft
Magnesium	402	(50)	ppm								0 lbs Ca/1000sqft
Sulfur	86	(13)	ppm								0 lbs Mg/1000sqft
Sodium	48	(-)	ppm								0 lbs S/1000sqft
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Sample received on: 3/9/2023
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Travis County
 Laboratory Number: 627120
 Customer Sample ID: 1773
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	7.9	(6.5)	-	Mod. Alkaline							
Conductivity	101	(-)	umho/cm	None							CL*
Nitrate-N	5	(-)	ppm**								Fertilizer Recommended 1.2 lbs N/1000sqft
Phosphorus	205	(50)	ppm								0 lbs P2O5/1000sqft
Potassium	266	(175)	ppm								0 lbs K2O/1000sqft
Calcium	10,995	(180)	ppm								0 lbs Ca/1000sqft
Magnesium	412	(50)	ppm								0 lbs Mg/1000sqft
Sulfur	115	(13)	ppm								0 lbs S/1000sqft
Sodium	24	(-)	ppm								
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement										0.00 lbs/1000sqft	

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

Phosphorus: Phosphorus is highly elevated, avoid phosphorus containing fertilizers and organics for the next 5 years, retest annually.

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Soil Analysis Report

Soil, Water and Forage Testing Laboratory
 Department of Soil and Crop Sciences
 2478 TAMU

College Station, TX 77843-2478
 979-845-4816 (phone)
 979-845-5958 (FAX)

Visit our website: <http://soiltesting.tamu.edu>

Report generated for:
 City of Austin - Brownfields Revitalization
 Roslyn Kygar
 PO Box 1088
 AUSTIN, TX 78767

Sample received on: 3/9/2023
 Printed on: 3/22/2023
 Area Represented: 13068 sqft

Travis County
 Laboratory Number: 627121
 Customer Sample ID: 1774
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	8.2	(6.5)	-	Mod. Alkaline							
Conductivity	82	(-)	umho/cm	None							CL*
Nitrate-N	2	(-)	ppm**								Fertilizer Recommended 1.3 lbs N/1000sqft
Phosphorus	105	(50)	ppm	[Bar chart showing 105 ppm vs 50 ppm CL]							0 lbs P2O5/1000sqft
Potassium	396	(175)	ppm	[Bar chart showing 396 ppm vs 175 ppm CL]							0 lbs K2O/1000sqft
Calcium	6,827	(180)	ppm	[Bar chart showing 6,827 ppm vs 180 ppm CL]							0 lbs Ca/1000sqft
Magnesium	489	(50)	ppm	[Bar chart showing 489 ppm vs 50 ppm CL]							0 lbs Mg/1000sqft
Sulfur	70	(13)	ppm	[Bar chart showing 70 ppm vs 13 ppm CL]							0 lbs S/1000sqft
Sodium	20	(-)	ppm	[Bar chart showing 20 ppm]							
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Sample received on: 3/9/2023
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 Area Represented: 13068 sqft

Travis County
 Laboratory Number: 627122
 Customer Sample ID: 1775
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.		
pH	7.8	(6.5)	-	Mod. Alkaline								
Conductivity	114	(-)	umho/cm	None							CL*	Fertilizer Recommended
Nitrate-N	34	(-)	ppm**	[Bar chart showing level between Low and Mod]								0 lbs N/1000sqft
Phosphorus	92	(50)	ppm	[Bar chart showing level between Low and Mod]								0 lbs P2O5/1000sqft
Potassium	315	(175)	ppm	[Bar chart showing level between Low and Mod]								0 lbs K2O/1000sqft
Calcium	4,993	(180)	ppm	[Bar chart showing level between Low and Mod]								0 lbs Ca/1000sqft
Magnesium	168	(50)	ppm	[Bar chart showing level between Low and Mod]								0 lbs Mg/1000sqft
Sulfur	51	(13)	ppm	[Bar chart showing level between Low and Mod]								0 lbs S/1000sqft
Sodium	19	(-)	ppm	[Bar chart showing level between ExLow and VLow]								
Iron												
Zinc												
Manganese												
Copper												
Boron												
Limestone Requirement												0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Sample received on: 3/9/2023
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Travis County
 Laboratory Number: 627123
 Customer Sample ID: 1776
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	Fertilizer Recommended	
pH	8.3	(6.5)	-	Mod. Alkaline								
Conductivity	104	(-)	umho/cm	None							CL*	Fertilizer Recommended
Nitrate-N	15	(-)	ppm**	[Bar chart showing 15 ppm]								0.7 lbs N/1000sqft
Phosphorus	50	(50)	ppm	[Bar chart showing 50 ppm]								0 lbs P2O5/1000sqft
Potassium	261	(175)	ppm	[Bar chart showing 261 ppm]								0 lbs K2O/1000sqft
Calcium	13,672	(180)	ppm	[Bar chart showing 13,672 ppm]								0 lbs Ca/1000sqft
Magnesium	393	(50)	ppm	[Bar chart showing 393 ppm]								0 lbs Mg/1000sqft
Sulfur	128	(13)	ppm	[Bar chart showing 128 ppm]								0 lbs S/1000sqft
Sodium	54	(-)	ppm	[Bar chart showing 54 ppm]								
Iron												
Zinc												
Manganese												
Copper												
Boron												
Limestone Requirement												0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Sample received on: 3/9/2023
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 Area Represented: 13068 sqft

Travis County
 Laboratory Number: 627124
 Customer Sample ID: 1777
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.		
pH	8.0	(6.5)	-	Mod. Alkaline								
Conductivity	109	(-)	umho/cm	None							CL*	Fertilizer Recommended
Nitrate-N	29	(-)	ppm**	[Bar chart showing level between Low and Mod]								0 lbs N/1000sqft
Phosphorus	98	(50)	ppm	[Bar chart showing level between Low and Mod]								0 lbs P2O5/1000sqft
Potassium	374	(175)	ppm	[Bar chart showing level between Low and Mod]								0 lbs K2O/1000sqft
Calcium	17,092	(180)	ppm	[Bar chart showing level between Low and Mod]								0 lbs Ca/1000sqft
Magnesium	314	(50)	ppm	[Bar chart showing level between Low and Mod]								0 lbs Mg/1000sqft
Sulfur	155	(13)	ppm	[Bar chart showing level between Low and Mod]								0 lbs S/1000sqft
Sodium	24	(-)	ppm	[Bar chart showing level between ExLow and VLow]								
Iron												
Zinc												
Manganese												
Copper												
Boron												
Limestone Requirement												0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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 AUSTIN, TX 78767

Sample received on: 3/9/2023
 Printed on: 3/22/2023
 Area Represented: 13068 sqft

Travis County
 Laboratory Number: 627125
 Customer Sample ID: 1778
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	8.0	(6.5)	-	Mod. Alkaline							
Conductivity	67	(-)	umho/cm	None							CL*
Nitrate-N	7	(-)	ppm**								Fertilizer Recommended
Phosphorus	49	(50)	ppm								1.1 lbs N/1000sqft
Potassium	140	(175)	ppm								0.1 lbs P2O5/1000sqft
Calcium	9,058	(180)	ppm								0.8 lbs K2O/1000sqft
Magnesium	282	(50)	ppm								0 lbs Ca/1000sqft
Sulfur	88	(13)	ppm								0 lbs Mg/1000sqft
Sodium	11	(-)	ppm								0 lbs S/1000sqft
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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Sample received on: 3/9/2023
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Travis County
 Laboratory Number: 627126
 Customer Sample ID: 1779
 Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	7.8	(6.5)	-	Mod. Alkaline							
Conductivity	190	(-)	umho/cm	None							CL*
Nitrate-N	6	(-)	ppm**								Fertilizer Recommended 1.1 lbs N/1000sqft
Phosphorus	102	(50)	ppm								0 lbs P2O5/1000sqft
Potassium	464	(175)	ppm								0 lbs K2O/1000sqft
Calcium	12,950	(180)	ppm								0 lbs Ca/1000sqft
Magnesium	484	(50)	ppm								0 lbs Mg/1000sqft
Sulfur	198	(13)	ppm								0 lbs S/1000sqft
Sodium	91	(-)	ppm								
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement											0.00 lbs/1000sqft

*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: Apply an additional 1 lb N/1000 sqft every 4-6 weeks, as needed, to maintain vegetative growth.

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