

Travis County
Laboratory Number: 460797
Customer Sample ID: 501
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

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

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460798
Customer Sample ID: 502
Crop Grown: GARDEN

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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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	7.7	(6.5)	-	Mod. Alkaline							
Conductivity	297	(-)	umho/cm	None							Fertilizer Recommended
Nitrate-N	7	(-)	ppm**								
Phosphorus	52	(50)	ppm								1.1 lbs N/1000sqft
Potassium	222	(175)	ppm								0 lbs P2O5/1000sqft
Calcium	17,440	(180)	ppm								0 lbs K2O/1000sqft
Magnesium	292	(50)	ppm								0 lbs Ca/1000sqft
Sulfur	22	(13)	ppm								0 lbs Mg/1000sgft
Sodium	32	(-)	ppm								0 lbs S/1000sqft
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement										0.00 lbs/1000sqft	



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460799
Customer Sample ID: 503
Crop Grown: GARDEN

Soil Analysis Report

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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.7	(6.5)	-	Mod. Alkaline						
Conductivity	307	(-)	umho/cm	None						
Nitrate-N	17	(-)	ppm**	CL*						
Phosphorus	186	(50)	ppm							
Potassium	214	(175)	ppm							
Calcium	10,341	(180)	ppm							
Magnesium	386	(50)	ppm							
Sulfur	47	(13)	ppm							
Sodium	15	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement				0.00 lbs/1000sqft						



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460800
Customer Sample ID: 506
Crop Grown: GARDEN

Soil Analysis Report

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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	8.1	(6.5)	-	Mod. Alkaline						
Conductivity	265	(-)	umho/cm	None						
Nitrate-N	0	(-)	ppm**	CL*						
Phosphorus	53	(50)	ppm							
Potassium	293	(175)	ppm							
Calcium	11,013	(180)	ppm							
Magnesium	323	(50)	ppm							
Sulfur	21	(13)	ppm							
Sodium	91	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement	0.00 lbs/1000sqft									



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Soil Analysis Report

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Travis County
Laboratory Number: 460801
Customer Sample ID: 517
Crop Grown: GARDEN

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.6	(6.5)	-	Slightly Alkaline						
Conductivity	276	(-)	umho/cm	None						CL* Fertilizer Recommended
Nitrate-N	16	(-)	ppm**							0.6 lbs N/1000sqft
Phosphorus	139	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	324	(175)	ppm							0 lbs K2O/1000sqft
Calcium	5,571	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	290	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	13	(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.

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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Soil Analysis Report

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Travis County
Laboratory Number: 460802
Customer Sample ID: 520
Crop Grown: GARDEN

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	8.0	(6.5)	-	Mod. Alkaline						
Conductivity	277	(-)	umho/cm	None						
Nitrate-N	19	(-)	ppm**	CL*						
Phosphorus	29	(50)	ppm	Fertilizer Recommended						
Potassium	266	(175)	ppm	0.5 lbs N/1000sqft						
Calcium	20,615	(180)	ppm	1.6 lbs P2O5/1000sqft						
Magnesium	217	(50)	ppm	0 lbs K20/1000sqft						
Sulfur	17	(13)	ppm	0 lbs Ca/1000sqft						
Sodium	10	(-)	ppm	0 lbs Mg/1000sgft						
Iron				0 lbs S/1000sqft						
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement				0.00 lbs/1000sqft						



Report generated for:
Christine Whitney
PO Box 1088
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Travis County
Laboratory Number: 460803
Customer Sample ID: 527
Crop Grown: GARDEN

Soil Analysis Report

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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.9	(6.5)	-	Mod. Alkaline						
Conductivity	302	(-)	umho/cm	None						
Nitrate-N	4	(-)	ppm**	CL*						
Phosphorus	46	(50)	ppm							
Potassium	221	(175)	ppm							
Calcium	17,976	(180)	ppm							
Magnesium	388	(50)	ppm							
Sulfur	20	(13)	ppm							
Sodium	12	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement	0.00 lbs/1000sqft									



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460804
Customer Sample ID: 531
Crop Grown: GARDEN

Soil Analysis Report

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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.6	(6.5)	-	Slightly Alkaline						
Conductivity	286	(-)	umho/cm	None					CL*	Fertilizer Recommended
Nitrate-N	1	(-)	ppm**							1.4 lbs N/1000sqft
Phosphorus	551	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	450	(175)	ppm							0 lbs K2O/1000sqft
Calcium	4,235	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	485	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	32	(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.

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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Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460805
Customer Sample ID: 534
Crop Grown: GARDEN

Soil Analysis Report

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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.7	(6.5)	-	Mod. Alkaline						
Conductivity	411	(-)	umho/cm	None					CL*	
Nitrate-N	5	(-)	ppm**						Fertilizer Recommended	
Phosphorus	203	(50)	ppm						1.2 lbs N/1000sqft	
Potassium	594	(175)	ppm						0 lbs P2O5/1000sqft	
Calcium	9,987	(180)	ppm						0 lbs K2O/1000sqft	
Magnesium	460	(50)	ppm						0 lbs Ca/1000sqft	
Sulfur	33	(13)	ppm						0 lbs Mg/1000sqft	
Sodium	37	(-)	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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Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460806
Customer Sample ID: 535
Crop Grown: GARDEN

Soil Analysis Report

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Department of Soil and Crop Sciences
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	8.0	(6.5)	-	Mod. Alkaline						
Conductivity	350	(-)	umho/cm	None						
Nitrate-N	8	(-)	ppm**	CL*						
Phosphorus	33	(50)	ppm	Fertilizer Recommended						
Potassium	276	(175)	ppm	1.1 lbs N/1000sqft						
Calcium	13,354	(180)	ppm	1.3 lbs P2O5/1000sqft						
Magnesium	169	(50)	ppm	0 lbs K2O/1000sqft						
Sulfur	14	(13)	ppm	0 lbs Ca/1000sqft						
Sodium	9	(-)	ppm	0 lbs Mg/1000sqft						
Iron				0 lbs S/1000sqft						
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement				0.00 lbs/1000sqft						



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460807
Customer Sample ID: 536
Crop Grown: GARDEN

Soil Analysis Report

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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	8.1	(6.5)	-	Mod. Alkaline						
Conductivity	253	(-)	umho/cm	None						
Nitrate-N	2	(-)	ppm**	I						Fertilizer Recommended
Phosphorus	31	(50)	ppm							1.3 lbs N/1000sqft
Potassium	275	(175)	ppm							1.4 lbs P2O5/1000sqft
Calcium	14,934	(180)	ppm							0 lbs K2O/1000sqft
Magnesium	250	(50)	ppm							0 lbs Ca/1000sqft
Sulfur	15	(13)	ppm							0 lbs Mg/1000sqft
Sodium	12	(-)	ppm	II						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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Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

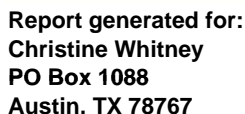
Travis County
Laboratory Number: 460808
Customer Sample ID: 537
Crop Grown: GARDEN

Soil Analysis Report

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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.7	(6.5)	-	Mod. Alkaline						
Conductivity	176	(-)	umho/cm	None						
Nitrate-N	4	(-)	ppm**	CL*						
Phosphorus	250	(50)	ppm							
Potassium	125	(175)	ppm							
Calcium	5,685	(180)	ppm							
Magnesium	190	(50)	ppm							
Sulfur	15	(13)	ppm							
Sodium	7	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement				0.00 lbs/1000sqft						
</										



Soil Analysis Report

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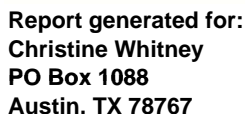
Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

*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.

Sulfur: Available sulfur may be found deeper in soil profile, thus limiting any response to added sulfur.

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Area Represented: not provided

*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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Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460811
Customer Sample ID: 550
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
Department of Soil and Crop Sciences
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.8	(6.5)	-	Mod. Alkaline						
Conductivity	314	(-)	umho/cm	None						
Nitrate-N	7	(-)	ppm**	CL*						
Phosphorus	403	(50)	ppm							
Potassium	347	(175)	ppm							
Calcium	20,594	(180)	ppm							
Magnesium	712	(50)	ppm							
Sulfur	61	(13)	ppm							
Sodium	44	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement				0.00 lbs/1000sqft						



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460812
Customer Sample ID: 552
Crop Grown: GARDEN

Soil Analysis Report

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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.		
pH	5.6	(6.5)	-	Mod. Acid								
Conductivity	149	(-)	umho/cm	None							CL*	Fertilizer Recommended
Nitrate-N	0	(-)	ppm**									1.4 lbs N/1000sqft
Phosphorus	32	(50)	ppm									1.4 lbs P2O5/1000sqft
Potassium	101	(175)	ppm									1.6 lbs K2O/1000sqft
Calcium	537	(180)	ppm									0 lbs Ca/1000sqft
Magnesium	99	(50)	ppm									0 lbs Mg/1000sgft
Sulfur	5	(13)	ppm									1 lbs S/1000sqft
Sodium	23	(-)	ppm									
Iron												
Zinc												
Manganese												
Copper												
Boron												
Limestone Requirement										10.00 lbs/1000sqft		



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460813
Customer Sample ID: 554
Crop Grown: GARDEN

Soil Analysis Report

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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.	
pH	7.6	(6.5)	-	Mod. Alkaline							
Conductivity	272	(-)	umho/cm	None							Fertilizer Recommended
Nitrate-N	5	(-)	ppm**	CL*							
Phosphorus	137	(50)	ppm								1.2 lbs N/1000sqft
Potassium	152	(175)	ppm								0 lbs P2O5/1000sqft
Calcium	17,971	(180)	ppm								0.5 lbs K20/1000sqft
Magnesium	442	(50)	ppm								0 lbs Ca/1000sqft
Sulfur	31	(13)	ppm								0 lbs Mg/1000sgft
Sodium	28	(-)	ppm								0 lbs S/1000sqft
Iron											
Zinc											
Manganese											
Copper											
Boron											
Limestone Requirement										0.00 lbs/1000sqft	
</											



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460814
Customer Sample ID: 560
Crop Grown: GARDEN

Soil Analysis Report

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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.7	(6.5)	-	Mod. Alkaline						
Conductivity	407	(-)	umho/cm	None						
Nitrate-N	9	(-)	ppm**	CL*						
Phosphorus	335	(50)	ppm							
Potassium	447	(175)	ppm							
Calcium	10,182	(180)	ppm							
Magnesium	575	(50)	ppm							
Sulfur	25	(13)	ppm							
Sodium	17	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement	0.00 lbs/1000sqft									



Report generated for:
Christine Whitney
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Austin, TX 78767

Travis County
Laboratory Number: 460815
Customer Sample ID: 618
Crop Grown: GARDEN

Soil Analysis Report

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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.7	(6.5)	-	Mod. Alkaline						
Conductivity	272	(-)	umho/cm	None						CL* Fertilizer Recommended
Nitrate-N	15	(-)	ppm**							0.7 lbs N/1000sqft
Phosphorus	209	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	251	(175)	ppm							0 lbs K2O/1000sqft
Calcium	6,516	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	296	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	14	(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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

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>

Travis County
Laboratory Number: 460816
Customer Sample ID: 619
Crop Grown: GARDEN

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.8	(6.5)	-	Mod. Alkaline						
Conductivity	355	(-)	umho/cm	None						
Nitrate-N	32	(-)	ppm**	CL*						
Phosphorus	120	(50)	ppm							
Potassium	173	(175)	ppm							
Calcium	21,591	(180)	ppm							
Magnesium	432	(50)	ppm							
Sulfur	24	(13)	ppm							
Sodium	36	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement	0.00 lbs/1000sqft									



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460817
Customer Sample ID: 620
Crop Grown: GARDEN

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)
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.8	(6.5)	-	Mod. Alkaline						
Conductivity	331	(-)	umho/cm	None						
Nitrate-N	3	(-)	ppm**	CL*						
Phosphorus	86	(50)	ppm	Fertilizer Recommended						
Potassium	303	(175)	ppm	1.3 lbs N/1000sqft						
Calcium	9,173	(180)	ppm	0 lbs P2O5/1000sqft						
Magnesium	870	(50)	ppm	0 lbs K2O/1000sqft						
Sulfur	23	(13)	ppm	0 lbs Ca/1000sqft						
Sodium	23	(-)	ppm	0 lbs Mg/1000sqft						
Iron				0 lbs S/1000sqft						
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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Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

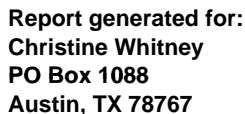
Travis County
Laboratory Number: 460818
Customer Sample ID: 622
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
Department of Soil and Crop Sciences
2478 TAMU
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.8	(6.5)	-	Mod. Alkaline						
Conductivity	251	(-)	umho/cm	None						
Nitrate-N	14	(-)	ppm**	CL*						
Phosphorus	236	(50)	ppm	Fertilizer Recommended						
Potassium	259	(175)	ppm	0.8 lbs N/1000sqft						
Calcium	7,952	(180)	ppm	0 lbs P2O5/1000sqft						
Magnesium	369	(50)	ppm	0 lbs K2O/1000sqft						
Sulfur	19	(13)	ppm	0 lbs Ca/1000sqft						
Sodium	11	(-)	ppm	0 lbs Mg/1000sqft						
Iron				0 lbs S/1000sqft						
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement				0.00 lbs/1000sqft						



Travis County
Laboratory Number: 460820
Customer Sample ID: 623
Crop Grown: GARDEN

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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

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

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460821
Customer Sample ID: 625
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
Department of Soil and Crop Sciences
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.6	(6.5)	-	Slightly Alkaline						
Conductivity	332	(-)	umho/cm	None						CL* Fertilizer Recommended
Nitrate-N	8	(-)	ppm**							1.1 lbs N/1000sqft
Phosphorus	314	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	322	(175)	ppm							0 lbs K2O/1000sqft
Calcium	9,886	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	491	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	40	(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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460822
Customer Sample ID: 627
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
Department of Soil and Crop Sciences
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Visit our website: <http://soiltesting.tamu.edu>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.9	(6.5)	-	Mod. Alkaline						
Conductivity	324	(-)	umho/cm	None						
Nitrate-N	7	(-)	ppm**	CL*						
Phosphorus	91	(50)	ppm							
Potassium	257	(175)	ppm							
Calcium	14,906	(180)	ppm							
Magnesium	376	(50)	ppm							
Sulfur	35	(13)	ppm							
Sodium	16	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement	0.00 lbs/1000sqft									
</										



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460823
Customer Sample ID: 629
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
Department of Soil and Crop Sciences
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.7	(6.5)	-	Mod. Alkaline						
Conductivity	319	(-)	umho/cm	None						
Nitrate-N	6	(-)	ppm**	CL*						
Phosphorus	64	(50)	ppm	Fertilizer Recommended						
Potassium	311	(175)	ppm	1.1 lbs N/1000sqft						
Calcium	22,055	(180)	ppm	0 lbs P2O5/1000sqft						
Magnesium	377	(50)	ppm	0 lbs K2O/1000sqft						
Sulfur	29	(13)	ppm	0 lbs Ca/1000sqft						
Sodium	16	(-)	ppm	0 lbs Mg/1000sqft						
Iron				0 lbs S/1000sqft						
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement				0.00 lbs/1000sqft						



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460824
Customer Sample ID: 630
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
Department of Soil and Crop Sciences
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.4	(6.5)	-	Slightly Alkaline						
Conductivity	455	(-)	umho/cm	None					CL*	
Nitrate-N	55	(-)	ppm**						Fertilizer Recommended	
Phosphorus	233	(50)	ppm						0 lbs N/1000sqft	
Potassium	431	(175)	ppm						0 lbs P2O5/1000sqft	
Calcium	12,227	(180)	ppm						0 lbs K2O/1000sqft	
Magnesium	602	(50)	ppm						0 lbs Ca/1000sqft	
Sulfur	54	(13)	ppm						0 lbs Mg/1000sqft	
Sodium	51	(-)	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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460825
Customer Sample ID: 647
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
Department of Soil and Crop Sciences
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.3	(6.5)	-	Slightly Alkaline						
Conductivity	1,010	(-)	umho/cm	Moderate				CL*		
Nitrate-N	19	(-)	ppm**						Fertilizer Recommended	
Phosphorus	227	(50)	ppm						0.5 lbs N/1000sqft	
Potassium	418	(175)	ppm						0 lbs P2O5/1000sqft	
Calcium	9,143	(180)	ppm						0 lbs K2O/1000sqft	
Magnesium	419	(50)	ppm						0 lbs Ca/1000sqft	
Sulfur	31	(13)	ppm						0 lbs Mg/1000sqft	
Sodium	301	(-)	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

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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460826
Customer Sample ID: 650
Crop Grown: GARDEN

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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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.9	(6.5)	-	Mod. Alkaline						
Conductivity	319	(-)	umho/cm	None						
Nitrate-N	4	(-)	ppm**	CL*						
Phosphorus	13	(50)	ppm							
Potassium	218	(175)	ppm							
Calcium	15,571	(180)	ppm							
Magnesium	169	(50)	ppm							
Sulfur	16	(13)	ppm							
Sodium	25	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement				0.00 lbs/1000sqft						



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460827
Customer Sample ID: 668
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
Department of Soil and Crop Sciences
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.9	(6.5)	-	Mod. Alkaline						
Conductivity	362	(-)	umho/cm	None						CL* Fertilizer Recommended
Nitrate-N	11	(-)	ppm**							0.9 lbs N/1000sqft
Phosphorus	51	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	409	(175)	ppm							0 lbs K2O/1000sqft
Calcium	13,477	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	338	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	19	(13)	ppm							0 lbs S/1000sqft
Sodium	46	(-)	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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Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460828
Customer Sample ID: 671
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
Department of Soil and Crop Sciences
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.8	(6.5)	-	Mod. Alkaline						
Conductivity	351	(-)	umho/cm	None						
Nitrate-N	10	(-)	ppm**	CL*						
Phosphorus	92	(50)	ppm	Fertilizer Recommended						
Potassium	319	(175)	ppm	0.9 lbs N/1000sqft						
Calcium	18,381	(180)	ppm	0 lbs P2O5/1000sqft						
Magnesium	346	(50)	ppm	0 lbs K2O/1000sqft						
Sulfur	31	(13)	ppm	0 lbs Ca/1000sqft						
Sodium	19	(-)	ppm	0 lbs Mg/1000sgft						
Iron				0 lbs S/1000sqft						
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement				0.00 lbs/1000sqft						



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Soil Analysis Report

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Travis County
Laboratory Number: 460829
Customer Sample ID: 675
Crop Grown: GARDEN

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.9	(6.5)	-	Mod. Alkaline						
Conductivity	249	(-)	umho/cm	None						CL* Fertilizer Recommended
Nitrate-N	19	(-)	ppm**							0.5 lbs N/1000sqft
Phosphorus	46	(50)	ppm							0.2 lbs P2O5/1000sqft
Potassium	296	(175)	ppm							0 lbs K2O/1000sqft
Calcium	22,547	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	381	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	30	(13)	ppm							0 lbs S/1000sqft
Sodium	16	(-)	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.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460830
Customer Sample ID: 681
Crop Grown: GARDEN

Soil Analysis Report

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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.5	(6.5)	-	Slightly Alkaline						
Conductivity	300	(-)	umho/cm	None						CL* Fertilizer Recommended
Nitrate-N	10	(-)	ppm**							0.9 lbs N/1000sqft
Phosphorus	146	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	394	(175)	ppm							0 lbs K2O/1000sqft
Calcium	11,603	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	461	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	25	(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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Soil Analysis Report

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Travis County
Laboratory Number: 460831
Customer Sample ID: 682
Crop Grown: GARDEN

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.7	(6.5)	-	Mod. Alkaline						
Conductivity	500	(-)	umho/cm	Slight						Fertilizer Recommended
Nitrate-N	7	(-)	ppm**							1.1 lbs N/1000sqft
Phosphorus	14	(50)	ppm							2.8 lbs P2O5/1000sqft
Potassium	372	(175)	ppm							0 lbs K2O/1000sqft
Calcium	9,434	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	510	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	11	(13)	ppm							0.25 lbs S/1000sqft
Sodium	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.

Sulfur: Available sulfur may be found deeper in soil profile, thus limiting any response to added sulfur.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460832
Customer Sample ID: 697
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
Department of Soil and Crop Sciences
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.9	(6.5)	-	Mod. Alkaline						
Conductivity	372	(-)	umho/cm	None						
Nitrate-N	6	(-)	ppm**	CL*						
Phosphorus	135	(50)	ppm							
Potassium	583	(175)	ppm							
Calcium	11,703	(180)	ppm							
Magnesium	385	(50)	ppm							
Sulfur	18	(13)	ppm							
Sodium	8	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement	0.00 lbs/1000sqft									



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460833
Customer Sample ID: 698
Crop Grown: GARDEN

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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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.8	(6.5)	-	Mod. Alkaline						
Conductivity	690	(-)	umho/cm	Slight			CL*			
Nitrate-N	38	(-)	ppm**							Fertilizer Recommended
Phosphorus	124	(50)	ppm							0 lbs N/1000sqft
Potassium	223	(175)	ppm							0 lbs P2O5/1000sqft
Calcium	20,239	(180)	ppm							0 lbs K2O/1000sqft
Magnesium	377	(50)	ppm							0 lbs Ca/1000sqft
Sulfur	209	(13)	ppm							0 lbs Mg/1000sqft
Sodium	88	(-)	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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460834
Customer Sample ID: 699
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
Department of Soil and Crop Sciences
2478 TAMU
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.		
pH	7.8	(6.5)	-	Mod. Alkaline								
Conductivity	193	(-)	umho/cm	None							CL*	Fertilizer Recommended
Nitrate-N	4	(-)	ppm**									1.3 lbs N/1000sqft
Phosphorus	119	(50)	ppm									0 lbs P2O5/1000sqft
Potassium	153	(175)	ppm									0.5 lbs K2O/1000sqft
Calcium	13,895	(180)	ppm									0 lbs Ca/1000sqft
Magnesium	384	(50)	ppm									0 lbs Mg/1000sqft
Sulfur	20	(13)	ppm									0 lbs S/1000sqft
Sodium	15	(-)	ppm									
Iron												
Zinc												
Manganese												
Copper												
Boron												
Limestone Requirement											0.00 lbs/1000sqft	



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460835
Customer Sample ID: 701
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
Department of Soil and Crop Sciences
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	8.1	(6.5)	-	Mod. Alkaline						
Conductivity	254	(-)	umho/cm	None					CL*	Fertilizer Recommended
Nitrate-N	0	(-)	ppm**							1.4 lbs N/1000sqft
Phosphorus	113	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	402	(175)	ppm							0 lbs K2O/1000sqft
Calcium	15,767	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	438	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	30	(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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460836
Customer Sample ID: 702
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
Department of Soil and Crop Sciences
2478 TAMU
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	8.0	(6.5)	-	Mod. Alkaline						
Conductivity	396	(-)	umho/cm	None						
Nitrate-N	0	(-)	ppm**	CL*						
Phosphorus	18	(50)	ppm	Fertilizer Recommended						
Potassium	268	(175)	ppm	1.4 lbs N/1000sqft						
Calcium	16,229	(180)	ppm	2.5 lbs P2O5/1000sqft						
Magnesium	143	(50)	ppm	0 lbs K20/1000sqft						
Sulfur	6	(13)	ppm	0 lbs Ca/1000sqft						
Sodium	12	(-)	ppm	0 lbs Mg/1000sqft						
Iron				0.5 lbs S/1000sqft						
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement				0.00 lbs/1000sqft						



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460837
Customer Sample ID: 703
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	8.0	(6.5)	-	Mod. Alkaline						
Conductivity	376	(-)	umho/cm	None						
Nitrate-N	1	(-)	ppm**	CL*						
Phosphorus	9	(50)	ppm	Fertilizer Recommended						
Potassium	200	(175)	ppm	1.4 lbs N/1000sqft						
Calcium	18,113	(180)	ppm	3.2 lbs P2O5/1000sqft						
Magnesium	418	(50)	ppm	0 lbs K20/1000sqft						
Sulfur	44	(13)	ppm	0 lbs Ca/1000sqft						
Sodium	40	(-)	ppm	0 lbs Mg/1000sgft						
Iron				0 lbs S/1000sqft						
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement				0.00 lbs/1000sqft						



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460838
Customer Sample ID: 704
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.9	(6.5)	-	Mod. Alkaline						
Conductivity	362	(-)	umho/cm	None						
Nitrate-N	3	(-)	ppm**	CL*						
Phosphorus	13	(50)	ppm							
Potassium	380	(175)	ppm							
Calcium	10,622	(180)	ppm							
Magnesium	309	(50)	ppm							
Sulfur	12	(13)	ppm							
Sodium	8	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement				0.00 lbs/1000sqft						



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460839
Customer Sample ID: 705
Crop Grown: GARDEN

Soil Analysis Report

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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.7	(6.5)	-	Mod. Alkaline						
Conductivity	264	(-)	umho/cm	None						
Nitrate-N	0	(-)	ppm**	CL*						
Phosphorus	144	(50)	ppm							
Potassium	297	(175)	ppm							
Calcium	5,652	(180)	ppm							
Magnesium	393	(50)	ppm							
Sulfur	17	(13)	ppm							
Sodium	20	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement	0.00 lbs/1000sqft									



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460840
Customer Sample ID: 509
Crop Grown: GARDEN

Soil Analysis Report

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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.8	(6.5)	-	Mod. Alkaline						
Conductivity	303	(-)	umho/cm	None						
Nitrate-N	1	(-)	ppm**	CL*						
Phosphorus	15	(50)	ppm	Fertilizer Recommended						
Potassium	225	(175)	ppm	1.4 lbs N/1000sqft						
Calcium	9,731	(180)	ppm	2.8 lbs P2O5/1000sqft						
Magnesium	256	(50)	ppm	0 lbs K20/1000sqft						
Sulfur	15	(13)	ppm	0 lbs Ca/1000sqft						
Sodium	10	(-)	ppm	0 lbs Mg/1000sgft						
Iron				0 lbs S/1000sqft						
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement				0.00 lbs/1000sqft						



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460841
Customer Sample ID: 511
Crop Grown: GARDEN

Soil Analysis Report

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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	8.0	(6.5)	-	Mod. Alkaline						
Conductivity	315	(-)	umho/cm	None						
Nitrate-N	20	(-)	ppm**	CL*						
Phosphorus	25	(50)	ppm	Fertilizer Recommended						
Potassium	195	(175)	ppm	0.4 lbs N/1000sqft						
Calcium	15,616	(180)	ppm	2 lbs P2O5/1000sqft						
Magnesium	263	(50)	ppm	0 lbs K2O/1000sqft						
Sulfur	16	(13)	ppm	0 lbs Ca/1000sqft						
Sodium	11	(-)	ppm	0 lbs Mg/1000sqft						
Iron				0 lbs S/1000sqft						
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement				0.00 lbs/1000sqft						



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460842
Customer Sample ID: 519
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.		
pH	7.7	(6.5)	-	Mod. Alkaline								
Conductivity	265	(-)	umho/cm	None							CL*	Fertilizer Recommended
Nitrate-N	5	(-)	ppm**									1.2 lbs N/1000sqft
Phosphorus	48	(50)	ppm									0.1 lbs P2O5/1000sqft
Potassium	209	(175)	ppm									0 lbs K20/1000sqft
Calcium	12,029	(180)	ppm									0 lbs Ca/1000sqft
Magnesium	325	(50)	ppm									0 lbs Mg/1000sgft
Sulfur	23	(13)	ppm									0 lbs S/1000sqft
Sodium	9	(-)	ppm									
Iron												
Zinc												
Manganese												
Copper												
Boron												
Limestone Requirement											0.00 lbs/1000sqft	



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460843
Customer Sample ID: 524
Crop Grown: GARDEN

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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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.6	(6.5)	-	Mod. Alkaline						
Conductivity	450	(-)	umho/cm	None						
Nitrate-N	36	(-)	ppm**	CL*						
Phosphorus	419	(50)	ppm							
Potassium	680	(175)	ppm							
Calcium	10,052	(180)	ppm							
Magnesium	598	(50)	ppm							
Sulfur	49	(13)	ppm							
Sodium	51	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement										0.00 lbs/1000sqft



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460844
Customer Sample ID: 525
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
Department of Soil and Crop Sciences
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.6	(6.5)	-	Slightly Alkaline						
Conductivity	335	(-)	umho/cm	None						Fertilizer Recommended
Nitrate-N	47	(-)	ppm**							0 lbs N/1000sqft
Phosphorus	196	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	212	(175)	ppm							0 lbs K2O/1000sqft
Calcium	6,955	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	312	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	28	(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.

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

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
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Travis County
Laboratory Number: 460845
Customer Sample ID: 526
Crop Grown: GARDEN

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.9	(6.5)	-	Mod. Alkaline						
Conductivity	282	(-)	umho/cm	None						CL* Fertilizer Recommended
Nitrate-N	6	(-)	ppm**							1.1 lbs N/1000sqft
Phosphorus	29	(50)	ppm							1.6 lbs P2O5/1000sqft
Potassium	147	(175)	ppm							0.6 lbs K2O/1000sqft
Calcium	18,998	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	235	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	27	(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.

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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Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460846
Customer Sample ID: 528
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.1	(6.5)	-	Neutral						
Conductivity	595	(-)	umho/cm	Slight						Fertilizer Recommended
Nitrate-N	74	(-)	ppm**							0 lbs N/1000sqft
Phosphorus	241	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	442	(175)	ppm							0 lbs K2O/1000sqft
Calcium	7,273	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	414	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	107	(13)	ppm							0 lbs S/1000sqft
Sodium	83	(-)	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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460847
Customer Sample ID: 529
Crop Grown: GARDEN

Soil Analysis Report

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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	8.0	(6.5)	-	Mod. Alkaline						
Conductivity	305	(-)	umho/cm	None						
Nitrate-N	1	(-)	ppm**	CL*						
Phosphorus	49	(50)	ppm	Fertilizer Recommended						
Potassium	250	(175)	ppm	1.4 lbs N/1000sqft						
Calcium	7,241	(180)	ppm	0 lbs P2O5/1000sqft						
Magnesium	257	(50)	ppm	0 lbs K2O/1000sqft						
Sulfur	12	(13)	ppm	0 lbs Ca/1000sqft						
Sodium	10	(-)	ppm	0 lbs Mg/1000sqft						
Iron				0 lbs S/1000sqft						
Zinc				0.25 lbs S/1000sqft						
Manganese										
Copper										
Boron										
Limestone Requirement				0.00 lbs/1000sqft						



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460848
Customer Sample ID: 532
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.4	(6.5)	-	Slightly Alkaline						
Conductivity	393	(-)	umho/cm	None						Fertilizer Recommended
Nitrate-N	46	(-)	ppm**							0 lbs N/1000sqft
Phosphorus	150	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	194	(175)	ppm							0 lbs K2O/1000sqft
Calcium	12,912	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	587	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	32	(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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460849
Customer Sample ID: 533
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.8	(6.5)	-	Mod. Alkaline						
Conductivity	544	(-)	umho/cm	Slight						
Nitrate-N	47	(-)	ppm**	CL*						
Phosphorus	234	(50)	ppm							
Potassium	465	(175)	ppm							
Calcium	9,301	(180)	ppm							
Magnesium	427	(50)	ppm							
Sulfur	109	(13)	ppm							
Sodium	119	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement	0.00 lbs/1000sqft									



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460851
Customer Sample ID: 542
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.9	(6.5)	-	Mod. Alkaline						
Conductivity	303	(-)	umho/cm	None						
Nitrate-N	7	(-)	ppm**	CL*						
Phosphorus	81	(50)	ppm							
Potassium	505	(175)	ppm							
Calcium	10,250	(180)	ppm							
Magnesium	330	(50)	ppm							
Sulfur	19	(13)	ppm							
Sodium	10	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement	0.00 lbs/1000sqft									



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460852
Customer Sample ID: 543
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.7	(6.5)	-	Mod. Alkaline						
Conductivity	354	(-)	umho/cm	None						
Nitrate-N	2	(-)	ppm**	CL*						
Phosphorus	105	(50)	ppm							
Potassium	379	(175)	ppm							
Calcium	13,099	(180)	ppm							
Magnesium	377	(50)	ppm							
Sulfur	25	(13)	ppm							
Sodium	14	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement	0.00 lbs/1000sqft									



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460853
Customer Sample ID: 544
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.9	(6.5)	-	Mod. Alkaline						
Conductivity	208	(-)	umho/cm	None						CL* Fertilizer Recommended
Nitrate-N	2	(-)	ppm**							1.4 lbs N/1000sqft
Phosphorus	49	(50)	ppm							0.1 lbs P2O5/1000sqft
Potassium	199	(175)	ppm							0 lbs K2O/1000sqft
Calcium	10,114	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	276	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	14	(13)	ppm							0 lbs S/1000sqft
Sodium	10	(-)	ppm	II						
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.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460854
Customer Sample ID: 545
Crop Grown: GARDEN

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

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.6	(6.5)	-	Slightly Alkaline						
Conductivity	454	(-)	umho/cm	None						Fertilizer Recommended
Nitrate-N	28	(-)	ppm**							0 lbs N/1000sqft
Phosphorus	183	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	394	(175)	ppm							0 lbs K2O/1000sqft
Calcium	9,297	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	712	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	54	(13)	ppm							0 lbs S/1000sqft
Sodium	15	(-)	ppm	II						
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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460855
Customer Sample ID: 549
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
Department of Soil and Crop Sciences
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.7	(6.5)	-	Mod. Alkaline						
Conductivity	374	(-)	umho/cm	None						
Nitrate-N	19	(-)	ppm**	CL*						
Phosphorus	456	(50)	ppm							
Potassium	613	(175)	ppm							
Calcium	9,672	(180)	ppm							
Magnesium	507	(50)	ppm							
Sulfur	54	(13)	ppm							
Sodium	38	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement				0.00 lbs/1000sqft						



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

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>

Travis County
Laboratory Number: 460856
Customer Sample ID: 555
Crop Grown: GARDEN

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.7	(6.5)	-	Mod. Alkaline						
Conductivity	281	(-)	umho/cm	None						
Nitrate-N	3	(-)	ppm**	CL*						
Phosphorus	78	(50)	ppm	Fertilizer Recommended						
Potassium	243	(175)	ppm	1.3 lbs N/1000sqft						
Calcium	7,036	(180)	ppm	0 lbs P2O5/1000sqft						
Magnesium	544	(50)	ppm	0 lbs K2O/1000sqft						
Sulfur	14	(13)	ppm	0 lbs Ca/1000sqft						
Sodium	16	(-)	ppm	0 lbs Mg/1000sqft						
Iron				0 lbs S/1000sqft						
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.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460857
Customer Sample ID: 564
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
Department of Soil and Crop Sciences
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.6	(6.5)	-	Slightly Alkaline						
Conductivity	198	(-)	umho/cm	None						Fertilizer Recommended
Nitrate-N	2	(-)	ppm**							1.4 lbs N/1000sqft
Phosphorus	287	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	144	(175)	ppm							0.7 lbs K2O/1000sqft
Calcium	8,341	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	463	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	18	(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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460858
Customer Sample ID: 599
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	8.0	(6.5)	-	Mod. Alkaline						
Conductivity	312	(-)	umho/cm	None						CL* Fertilizer Recommended
Nitrate-N	12	(-)	ppm**							0.8 lbs N/1000sqft
Phosphorus	66	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	323	(175)	ppm							0 lbs K2O/1000sqft
Calcium	12,421	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	314	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	26	(13)	ppm							0 lbs S/1000sqft
Sodium	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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460859
Customer Sample ID: 607
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
Department of Soil and Crop Sciences
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College Station, TX 77843-2478
979-845-4816 (phone)
979-845-5958 (FAX)
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.4	(6.5)	-	Slightly Alkaline						
Conductivity	277	(-)	umho/cm	None						CL* Fertilizer Recommended
Nitrate-N	13	(-)	ppm**							0.8 lbs N/1000sqft
Phosphorus	332	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	248	(175)	ppm							0 lbs K2O/1000sqft
Calcium	7,741	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	388	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	24	(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.

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

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
Department of Soil and Crop Sciences
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Visit our website: <http://soiltesting.tamu.edu>

Travis County
Laboratory Number: 460860
Customer Sample ID: 608
Crop Grown: GARDEN

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.8	(6.5)	-	Mod. Alkaline						
Conductivity	547	(-)	umho/cm	Slight						CL* Fertilizer Recommended
Nitrate-N	17	(-)	ppm**							0.6 lbs N/1000sqft
Phosphorus	19	(50)	ppm							2.4 lbs P2O5/1000sqft
Potassium	393	(175)	ppm							0 lbs K2O/1000sqft
Calcium	6,814	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	618	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	14	(13)	ppm							0 lbs S/1000sqft
Sodium	108	(-)	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.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Travis County
Laboratory Number: 460861
Customer Sample ID: 609
Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.9	(6.5)	-	Mod. Alkaline						
Conductivity	134	(-)	umho/cm	None						Fertilizer Recommended
Nitrate-N	3	(-)	ppm**	II						1.3 lbs N/1000sqft
Phosphorus	114	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	96	(175)	ppm							1.8 lbs K2O/1000sqft
Calcium	5,213	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	227	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	11	(13)	ppm							0.25 lbs S/1000sqft
Sodium	7	(-)	ppm	I						
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.

Sulfur: Available sulfur may be found deeper in soil profile, thus limiting any response to added sulfur.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460862
Customer Sample ID: 610
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
Department of Soil and Crop Sciences
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	8.0	(6.5)	-	Mod. Alkaline						
Conductivity	266	(-)	umho/cm	None						
Nitrate-N	5	(-)	ppm**							Fertilizer Recommended
Phosphorus	64	(50)	ppm							1.2 lbs N/1000sqft
Potassium	334	(175)	ppm							0 lbs P2O5/1000sqft
Calcium	20,269	(180)	ppm							0 lbs K2O/1000sqft
Magnesium	373	(50)	ppm							0 lbs Ca/1000sqft
Sulfur	37	(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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460863
Customer Sample ID: 612
Crop Grown: GARDEN

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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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	8.0	(6.5)	-	Mod. Alkaline						
Conductivity	272	(-)	umho/cm	None						
Nitrate-N	5	(-)	ppm**	CL*						
Phosphorus	27	(50)	ppm							
Potassium	241	(175)	ppm							
Calcium	27,022	(180)	ppm							
Magnesium	380	(50)	ppm							
Sulfur	21	(13)	ppm							
Sodium	18	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement				0.00 lbs/1000sqft						

Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

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)

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

Sample received on: 4/22/2016

Printed on: 5/5/2016

Area Represented: not provided

Travis County

Laboratory Number: 460864

Customer Sample ID: 614

Crop Grown: GARDEN

[illegible]

*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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Soil Analysis Report

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Travis County
Laboratory Number: 460865
Customer Sample ID: 616
Crop Grown: GARDEN

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	8.1	(6.5)	-	Mod. Alkaline						
Conductivity	245	(-)	umho/cm	None						
Nitrate-N	9	(-)	ppm**	CL*						
Phosphorus	37	(50)	ppm	Fertilizer Recommended						
Potassium	288	(175)	ppm	1 lbs N/1000sqft						
Calcium	20,607	(180)	ppm	1 lbs P2O5/1000sqft						
Magnesium	208	(50)	ppm	0 lbs K20/1000sqft						
Sulfur	31	(13)	ppm	0 lbs Ca/1000sqft						
Sodium	10	(-)	ppm	0 lbs Mg/1000sgft						
Iron				0 lbs S/1000sqft						
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement				0.00 lbs/1000sqft						
			</							



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460866
Customer Sample ID: 617
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.8	(6.5)	-	Mod. Alkaline						
Conductivity	403	(-)	umho/cm	None						Fertilizer Recommended
Nitrate-N	33	(-)	ppm**							0 lbs N/1000sqft
Phosphorus	88	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	289	(175)	ppm							0 lbs K2O/1000sqft
Calcium	6,993	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	419	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	23	(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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Travis County
Laboratory Number: 460867
Customer Sample ID: 672
Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	8.1	(6.5)	-	Mod. Alkaline						
Conductivity	251	(-)	umho/cm	None						
Nitrate-N	0	(-)	ppm**	CL*						
Phosphorus	12	(50)	ppm	Fertilizer Recommended						
Potassium	197	(175)	ppm	1.4 lbs N/1000sqft						
Calcium	18,098	(180)	ppm	3 lbs P2O5/1000sqft						
Magnesium	374	(50)	ppm	0 lbs K20/1000sqft						
Sulfur	13	(13)	ppm	0 lbs Ca/1000sqft						
Sodium	19	(-)	ppm	0 lbs Mg/1000sqft						
Iron				0 lbs S/1000sqft						
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement				0.00 lbs/1000sqft						
			</							



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460868
Customer Sample ID: 686
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.6	(6.5)	-	Mod. Alkaline						
Conductivity	356	(-)	umho/cm	None						CL* Fertilizer Recommended
Nitrate-N	17	(-)	ppm**							0.6 lbs N/1000sqft
Phosphorus	424	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	395	(175)	ppm							0 lbs K2O/1000sqft
Calcium	19,543	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	673	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	45	(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.

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

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460869
Customer Sample ID: 707
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.		
pH	7.9	(6.5)	-	Mod. Alkaline								
Conductivity	303	(-)	umho/cm	None							CL*	Fertilizer Recommended
Nitrate-N	5	(-)	ppm**	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><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Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460870
Customer Sample ID: 709
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.9	(6.5)	-	Mod. Alkaline						
Conductivity	395	(-)	umho/cm	None						
Nitrate-N	3	(-)	ppm**	CL*						
Phosphorus	51	(50)	ppm							
Potassium	243	(175)	ppm							
Calcium	19,338	(180)	ppm							
Magnesium	273	(50)	ppm							
Sulfur	18	(13)	ppm							
Sodium	12	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement				0.00 lbs/1000sqft						



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

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>

Travis County
Laboratory Number: 460871
Customer Sample ID: 710
Crop Grown: GARDEN

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	8.1	(6.5)	-	Mod. Alkaline						
Conductivity	343	(-)	umho/cm	None						CL* Fertilizer Recommended
Nitrate-N	9	(-)	ppm**							1 lbs N/1000sqft
Phosphorus	42	(50)	ppm							0.6 lbs P2O5/1000sqft
Potassium	308	(175)	ppm							0 lbs K2O/1000sqft
Calcium	10,929	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	286	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	13	(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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460872
Customer Sample ID: 711
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.9	(6.5)	-	Mod. Alkaline						
Conductivity	344	(-)	umho/cm	None						Fertilizer Recommended
Nitrate-N	6	(-)	ppm**							1.1 lbs N/1000sqft
Phosphorus	11	(50)	ppm							3.1 lbs P2O5/1000sqft
Potassium	247	(175)	ppm							0 lbs K2O/1000sqft
Calcium	15,337	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	216	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	12	(13)	ppm							0.25 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.

Sulfur: Available sulfur may be found deeper in soil profile, thus limiting any response to added sulfur.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460873
Customer Sample ID: 712
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.6	(6.5)	-	Slightly Alkaline						
Conductivity	267	(-)	umho/cm	None						Fertilizer Recommended
Nitrate-N	26	(-)	ppm**							0.2 lbs N/1000sqft
Phosphorus	151	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	145	(175)	ppm							0.6 lbs K2O/1000sqft
Calcium	12,998	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	394	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	29	(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.

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

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460874
Customer Sample ID: 713
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.4	(6.5)	-	Slightly Alkaline						
Conductivity	222	(-)	umho/cm	None						Fertilizer Recommended
Nitrate-N	2	(-)	ppm**							1.4 lbs N/1000sqft
Phosphorus	313	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	159	(175)	ppm							0.3 lbs K2O/1000sqft
Calcium	7,794	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	393	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	34	(13)	ppm							0 lbs S/1000sqft
Sodium	38	(-)	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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<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460875
Customer Sample ID: 716
Crop Grown: GARDEN

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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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.2	(6.5)	-	Slightly Alkaline						
Conductivity	330	(-)	umho/cm	None					CL*	Fertilizer Recommended
Nitrate-N	2	(-)	ppm**							1.4 lbs N/1000sqft
Phosphorus	121	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	358	(175)	ppm							0 lbs K2O/1000sqft
Calcium	9,573	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	349	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	19	(13)	ppm							0 lbs S/1000sqft
Sodium	13	(-)	ppm	II						
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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Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Soil Analysis Report

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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Travis County
Laboratory Number: 460876
Customer Sample ID: 1
Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.9	(6.5)	-	Mod. Alkaline						
Conductivity	329	(-)	umho/cm	None						Fertilizer Recommended
Nitrate-N	1	(-)	ppm**							1.4 lbs N/1000sqft
Phosphorus	29	(50)	ppm							1.6 lbs P2O5/1000sqft
Potassium	349	(175)	ppm							0 lbs K2O/1000sqft
Calcium	9,194	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	219	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	12	(13)	ppm							0.25 lbs S/1000sqft
Sodium	7	(-)	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.

Sulfur: Available sulfur may be found deeper in soil profile, thus limiting any response to added sulfur.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Soil Analysis Report

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Travis County
Laboratory Number: 460877
Customer Sample ID: 2
Crop Grown: GARDEN

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.6	(6.5)	-	Mod. Alkaline						
Conductivity	261	(-)	umho/cm	None						
Nitrate-N	2	(-)	ppm**	CL*						
Phosphorus	88	(50)	ppm							
Potassium	259	(175)	ppm							
Calcium	10,418	(180)	ppm							
Magnesium	374	(50)	ppm							
Sulfur	18	(13)	ppm							
Sodium	18	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement	0.00 lbs/1000sqft									



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460878
Customer Sample ID: 3
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
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College Station, TX 77843-2478
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.9	(6.5)	-	Mod. Alkaline						
Conductivity	329	(-)	umho/cm	None						
Nitrate-N	2	(-)	ppm**	CL*						
Phosphorus	90	(50)	ppm	Fertilizer Recommended						
Potassium	240	(175)	ppm	1.4 lbs N/1000sqft						
Calcium	12,035	(180)	ppm	0 lbs P2O5/1000sqft						
Magnesium	228	(50)	ppm	0 lbs K2O/1000sqft						
Sulfur	16	(13)	ppm	0 lbs Ca/1000sqft						
Sodium	17	(-)	ppm	0 lbs Mg/1000sqft						
Iron				0 lbs S/1000sqft						
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement				0.00 lbs/1000sqft						



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Soil Analysis Report

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Travis County
Laboratory Number: 460880
Customer Sample ID: 4
Crop Grown: GARDEN

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.3	(6.5)	-	Slightly Alkaline						
Conductivity	273	(-)	umho/cm	None						CL* Fertilizer Recommended
Nitrate-N	18	(-)	ppm**							0.6 lbs N/1000sqft
Phosphorus	353	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	194	(175)	ppm							0 lbs K2O/1000sqft
Calcium	10,244	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	486	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	32	(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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Soil Analysis Report

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Travis County
Laboratory Number: 460881
Customer Sample ID: 5
Crop Grown: GARDEN

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	6.4	(6.5)	-	Slightly Acid						
Conductivity	336	(-)	umho/cm	None						CL* Fertilizer Recommended
Nitrate-N	6	(-)	ppm**							1.1 lbs N/1000sqft
Phosphorus	41	(50)	ppm							0.7 lbs P2O5/1000sqft
Potassium	324	(175)	ppm							0 lbs K2O/1000sqft
Calcium	4,147	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	267	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	8	(13)	ppm							0.25 lbs S/1000sqft
Sodium	23	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement										10.00 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.

Sulfur: Available sulfur may be found deeper in soil profile, thus limiting any response to added sulfur.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Soil Analysis Report

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Travis County
Laboratory Number: 460882
Customer Sample ID: 6
Crop Grown: GARDEN

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	8.0	(6.5)	-	Mod. Alkaline						
Conductivity	204	(-)	umho/cm	None						Fertilizer Recommended
Nitrate-N	2	(-)	ppm**	I						1.3 lbs N/1000sqft
Phosphorus	7	(50)	ppm							3.4 lbs P2O5/1000sqft
Potassium	103	(175)	ppm							1.6 lbs K2O/1000sqft
Calcium	21,689	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	160	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	13	(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.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460883
Customer Sample ID: 9
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
Department of Soil and Crop Sciences
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.8	(6.5)	-	Mod. Alkaline						
Conductivity	579	(-)	umho/cm	Slight						
Nitrate-N	17	(-)	ppm**							
Phosphorus	250	(50)	ppm							
Potassium	735	(175)	ppm							
Calcium	9,454	(180)	ppm							
Magnesium	442	(50)	ppm							
Sulfur	172	(13)	ppm							
Sodium	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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460884
Customer Sample ID: 10
Crop Grown: GARDEN

Soil Analysis Report

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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.6	(6.5)	-	Mod. Alkaline						
Conductivity	268	(-)	umho/cm	None					CL*	Fertilizer Recommended
Nitrate-N	6	(-)	ppm**							1.2 lbs N/1000sqft
Phosphorus	298	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	447	(175)	ppm							0 lbs K2O/1000sqft
Calcium	5,597	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	331	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	28	(13)	ppm							0 lbs S/1000sqft
Sodium	27	(-)	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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<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460885
Customer Sample ID: 11
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.8	(6.5)	-	Mod. Alkaline						
Conductivity	386	(-)	umho/cm	None						
Nitrate-N	17	(-)	ppm**	CL*						
Phosphorus	120	(50)	ppm	Fertilizer Recommended						
Potassium	361	(175)	ppm	0.6 lbs N/1000sqft						
Calcium	11,865	(180)	ppm	0 lbs P2O5/1000sqft						
Magnesium	458	(50)	ppm	0 lbs K20/1000sqft						
Sulfur	31	(13)	ppm	0 lbs Ca/1000sqft						
Sodium	18	(-)	ppm	0 lbs Mg/1000sgft						
Iron				0 lbs S/1000sqft						
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement				0.00 lbs/1000sqft						



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460886
Customer Sample ID: 12
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	8.4	(6.5)	-	Mod. Alkaline						
Conductivity	394	(-)	umho/cm	None						Fertilizer Recommended
Nitrate-N	1	(-)	ppm**							1.4 lbs N/1000sqft
Phosphorus	2	(50)	ppm							3.8 lbs P2O5/1000sqft
Potassium	270	(175)	ppm							0 lbs K2O/1000sqft
Calcium	14,927	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	347	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	7	(13)	ppm							0.5 lbs S/1000sqft
Sodium	304	(-)	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.

Sulfur: Available sulfur may be found deeper in soil profile, thus limiting any response to added sulfur.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460887
Customer Sample ID: 13
Crop Grown: GARDEN

Soil Analysis Report

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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.8	(6.5)	-	Mod. Alkaline						
Conductivity	256	(-)	umho/cm	None						
Nitrate-N	7	(-)	ppm**	CL*						
Phosphorus	131	(50)	ppm	Fertilizer Recommended						
Potassium	130	(175)	ppm	1.1 lbs N/1000sqft						
Calcium	6,012	(180)	ppm	0 lbs P2O5/1000sqft						
Magnesium	347	(50)	ppm	1 lbs K20/1000sqft						
Sulfur	26	(13)	ppm	0 lbs Ca/1000sqft						
Sodium	13	(-)	ppm	0 lbs Mg/1000sgft						
Iron				0 lbs S/1000sqft						
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement				0.00 lbs/1000sqft						



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Soil Analysis Report

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Travis County
Laboratory Number: 460888
Customer Sample ID: 14
Crop Grown: GARDEN

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	8.0	(6.5)	-	Mod. Alkaline						
Conductivity	204	(-)	umho/cm	None						
Nitrate-N	4	(-)	ppm**							Fertilizer Recommended
Phosphorus	55	(50)	ppm							1.2 lbs N/1000sqft
Potassium	199	(175)	ppm							0 lbs P2O5/1000sqft
Calcium	22,275	(180)	ppm							0 lbs K2O/1000sqft
Magnesium	332	(50)	ppm							0 lbs Ca/1000sqft
Sulfur	27	(13)	ppm							0 lbs Mg/1000sqft
Sodium	13	(-)	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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
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Austin, TX 78767

Soil Analysis Report

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Travis County
Laboratory Number: 460889
Customer Sample ID: 15
Crop Grown: GARDEN

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.9	(6.5)	-	Mod. Alkaline						
Conductivity	310	(-)	umho/cm	None						
Nitrate-N	5	(-)	ppm**	CL*						
Phosphorus	88	(50)	ppm							
Potassium	586	(175)	ppm							
Calcium	12,314	(180)	ppm							
Magnesium	431	(50)	ppm							
Sulfur	38	(13)	ppm							
Sodium	10	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement				0.00 lbs/1000sqft						



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460890
Customer Sample ID: 16
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.6	(6.5)	-	Mod. Alkaline						
Conductivity	369	(-)	umho/cm	None						CL* Fertilizer Recommended
Nitrate-N	12	(-)	ppm**							0.9 lbs N/1000sqft
Phosphorus	1,451	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	408	(175)	ppm							0 lbs K2O/1000sqft
Calcium	19,515	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	871	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	85	(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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460891
Customer Sample ID: 17
Crop Grown: GARDEN

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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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	6.9	(6.5)	-	Slightly Acid						
Conductivity	934	(-)	umho/cm	Moderate						Fertilizer Recommended
Nitrate-N	130	(-)	ppm**							0 lbs N/1000sqft
Phosphorus	322	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	375	(175)	ppm							0 lbs K2O/1000sqft
Calcium	6,226	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	360	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	975	(13)	ppm							0 lbs S/1000sqft
Sodium	32	(-)	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

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.

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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Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460892
Customer Sample ID: 18
Crop Grown: GARDEN

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

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.6	(6.5)	-	Slightly Alkaline						
Conductivity	276	(-)	umho/cm	None					CL*	
Nitrate-N	9	(-)	ppm**						Fertilizer Recommended	
Phosphorus	242	(50)	ppm						1 lbs N/1000sqft	
Potassium	220	(175)	ppm						0 lbs P2O5/1000sqft	
Calcium	8,458	(180)	ppm						0 lbs K2O/1000sqft	
Magnesium	322	(50)	ppm						0 lbs Ca/1000sqft	
Sulfur	61	(13)	ppm						0 lbs Mg/1000sqft	
Sodium	13	(-)	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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460893
Customer Sample ID: 19
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
Department of Soil and Crop Sciences
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.7	(6.5)	-	Mod. Alkaline						
Conductivity	435	(-)	umho/cm	None						
Nitrate-N	28	(-)	ppm**	CL*						
Phosphorus	97	(50)	ppm							
Potassium	237	(175)	ppm							
Calcium	22,058	(180)	ppm							
Magnesium	507	(50)	ppm							
Sulfur	92	(13)	ppm							
Sodium	36	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement				0.00 lbs/1000sqft						



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460894
Customer Sample ID: 20
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
Department of Soil and Crop Sciences
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.8	(6.5)	-	Mod. Alkaline						
Conductivity	340	(-)	umho/cm	None						
Nitrate-N	22	(-)	ppm**	CL*						
Phosphorus	121	(50)	ppm	Fertilizer Recommended						
Potassium	283	(175)	ppm	0.4 lbs N/1000sqft						
Calcium	19,699	(180)	ppm	0 lbs P2O5/1000sqft						
Magnesium	413	(50)	ppm	0 lbs K2O/1000sqft						
Sulfur	37	(13)	ppm	0 lbs Ca/1000sqft						
Sodium	22	(-)	ppm	0 lbs Mg/1000sgft						
Iron				0 lbs S/1000sqft						
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement				0.00 lbs/1000sqft						



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460895
Customer Sample ID: 21
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.8	(6.5)	-	Mod. Alkaline						
Conductivity	261	(-)	umho/cm	None						
Nitrate-N	0	(-)	ppm**	CL*						
Phosphorus	108	(50)	ppm							
Potassium	240	(175)	ppm							
Calcium	8,361	(180)	ppm							
Magnesium	334	(50)	ppm							
Sulfur	16	(13)	ppm							
Sodium	14	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement	0.00 lbs/1000sqft									



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460896
Customer Sample ID: 22
Crop Grown: GARDEN

Soil Analysis Report

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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.6	(6.5)	-	Slightly Alkaline						
Conductivity	195	(-)	umho/cm	None					CL*	Fertilizer Recommended
Nitrate-N	0	(-)	ppm**							1.4 lbs N/1000sqft
Phosphorus	127	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	100	(175)	ppm							1.7 lbs K2O/1000sqft
Calcium	3,418	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	278	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	20	(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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460897
Customer Sample ID: 23
Crop Grown: GARDEN

Soil Analysis Report

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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.7	(6.5)	-	Mod. Alkaline						
Conductivity	285	(-)	umho/cm	None						
Nitrate-N	28	(-)	ppm**	CL*						
Phosphorus	126	(50)	ppm							
Potassium	217	(175)	ppm							
Calcium	17,633	(180)	ppm							
Magnesium	456	(50)	ppm							
Sulfur	33	(13)	ppm							
Sodium	12	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement	0.00 lbs/1000sqft									



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460898
Customer Sample ID: 24
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
Department of Soil and Crop Sciences
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	8.4	(6.5)	-	Mod. Alkaline						
Conductivity	214	(-)	umho/cm	None						
Nitrate-N	1	(-)	ppm**	CL*						
Phosphorus	14	(50)	ppm	Fertilizer Recommended						
Potassium	210	(175)	ppm	1.4 lbs N/1000sqft						
Calcium	20,929	(180)	ppm	2.9 lbs P2O5/1000sqft						
Magnesium	231	(50)	ppm	0 lbs K20/1000sqft						
Sulfur	13	(13)	ppm	0 lbs Ca/1000sqft						
Sodium	33	(-)	ppm	0 lbs Mg/1000sqft						
Iron				0 lbs S/1000sqft						
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement				0.00 lbs/1000sqft						



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460899
Customer Sample ID: 25
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	8.3	(6.5)	-	Mod. Alkaline						
Conductivity	166	(-)	umho/cm	None						Fertilizer Recommended
Nitrate-N	2	(-)	ppm**							1.4 lbs N/1000sqft
Phosphorus	18	(50)	ppm							2.5 lbs P2O5/1000sqft
Potassium	184	(175)	ppm							0 lbs K2O/1000sqft
Calcium	17,540	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	229	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	7	(13)	ppm							0.5 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.

Sulfur: Available sulfur may be found deeper in soil profile, thus limiting any response to added sulfur.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Soil Analysis Report

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Travis County
Laboratory Number: 460900
Customer Sample ID: 26
Crop Grown: GARDEN

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	8.1	(6.5)	-	Mod. Alkaline						
Conductivity	228	(-)	umho/cm	None						Fertilizer Recommended
Nitrate-N	25	(-)	ppm**							0.2 lbs N/1000sqft
Phosphorus	41	(50)	ppm							0.7 lbs P2O5/1000sqft
Potassium	122	(175)	ppm							1.2 lbs K2O/1000sqft
Calcium	27,996	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	316	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	25	(13)	ppm							0 lbs S/1000sqft
Sodium	8	(-)	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.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Soil Analysis Report

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Travis County
Laboratory Number: 460901
Customer Sample ID: 27
Crop Grown: GARDEN

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	8.2	(6.5)	-	Mod. Alkaline						
Conductivity	285	(-)	umho/cm	None						CL* Fertilizer Recommended
Nitrate-N	11	(-)	ppm**							0.9 lbs N/1000sqft
Phosphorus	23	(50)	ppm							2.1 lbs P2O5/1000sqft
Potassium	380	(175)	ppm							0 lbs K2O/1000sqft
Calcium	28,613	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	367	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	12	(13)	ppm							0.25 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.

Sulfur: Available sulfur may be found deeper in soil profile, thus limiting any response to added sulfur.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460902
Customer Sample ID: 28
Crop Grown: GARDEN

Soil Analysis Report

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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.7	(6.5)	-	Mod. Alkaline						
Conductivity	219	(-)	umho/cm	None						
Nitrate-N	1	(-)	ppm**	CL*						
Phosphorus	123	(50)	ppm							
Potassium	207	(175)	ppm							
Calcium	5,345	(180)	ppm							
Magnesium	280	(50)	ppm							
Sulfur	14	(13)	ppm							
Sodium	7	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement	0.00 lbs/1000sqft									



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460903
Customer Sample ID: 640
Crop Grown: GARDEN

Soil Analysis Report

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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.8	(6.5)	-	Mod. Alkaline						
Conductivity	424	(-)	umho/cm	None						CL* Fertilizer Recommended
Nitrate-N	11	(-)	ppm**							0.9 lbs N/1000sqft
Phosphorus	66	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	584	(175)	ppm							0 lbs K2O/1000sqft
Calcium	11,336	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	403	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	14	(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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460904
Customer Sample ID: 642
Crop Grown: GARDEN

Soil Analysis Report

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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.		
pH	7.9	(6.5)	-	Mod. Alkaline								
Conductivity	250	(-)	umho/cm	None							CL*	Fertilizer Recommended
Nitrate-N	8	(-)	ppm**								1.1 lbs N/1000sqft	
Phosphorus	58	(50)	ppm								0 lbs P2O5/1000sqft	
Potassium	296	(175)	ppm								0 lbs K2O/1000sqft	
Calcium	14,958	(180)	ppm								0 lbs Ca/1000sqft	
Magnesium	315	(50)	ppm								0 lbs Mg/1000sgft	
Sulfur	35	(13)	ppm								0 lbs S/1000sqft	
Sodium	23	(-)	ppm									
Iron												
Zinc												
Manganese												
Copper												
Boron												
Limestone Requirement											0.00 lbs/1000sqft	
						</						



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460905
Customer Sample ID: 643
Crop Grown: GARDEN

Soil Analysis Report

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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	8.0	(6.5)	-	Mod. Alkaline						
Conductivity	212	(-)	umho/cm	None						
Nitrate-N	1	(-)	ppm**	CL*						
Phosphorus	46	(50)	ppm	Fertilizer Recommended						
Potassium	248	(175)	ppm	1.4 lbs N/1000sqft						
Calcium	7,127	(180)	ppm	0.3 lbs P2O5/1000sqft						
Magnesium	207	(50)	ppm	0 lbs K20/1000sqft						
Sulfur	13	(13)	ppm	0 lbs Ca/1000sqft						
Sodium	5	(-)	ppm	0 lbs Mg/1000sgft						
Iron				0 lbs S/1000sqft						
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement				0.00 lbs/1000sqft						



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460906
Customer Sample ID: 646
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	8.0	(6.5)	-	Mod. Alkaline						
Conductivity	421	(-)	umho/cm	None						
Nitrate-N	1	(-)	ppm**	CL*						
Phosphorus	23	(50)	ppm							
Potassium	299	(175)	ppm							
Calcium	8,326	(180)	ppm							
Magnesium	327	(50)	ppm							
Sulfur	26	(13)	ppm							
Sodium	71	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement				0.00 lbs/1000sqft						
</										



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460907
Customer Sample ID: 652
Crop Grown: GARDEN

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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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.8	(6.5)	-	Mod. Alkaline						
Conductivity	240	(-)	umho/cm	None						
Nitrate-N	4	(-)	ppm**	CL*						
Phosphorus	120	(50)	ppm							
Potassium	255	(175)	ppm							
Calcium	13,388	(180)	ppm							
Magnesium	478	(50)	ppm							
Sulfur	22	(13)	ppm							
Sodium	10	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement	0.00 lbs/1000sqft									



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460908
Customer Sample ID: 722
Crop Grown: GARDEN

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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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.8	(6.5)	-	Mod. Alkaline						
Conductivity	307	(-)	umho/cm	None						
Nitrate-N	5	(-)	ppm**	CL*						
Phosphorus	65	(50)	ppm							
Potassium	273	(175)	ppm							
Calcium	5,938	(180)	ppm							
Magnesium	328	(50)	ppm							
Sulfur	16	(13)	ppm							
Sodium	26	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement	0.00 lbs/1000sqft									



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460909
Customer Sample ID: 6A
Crop Grown: GARDEN

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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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	8.3	(6.5)	-	Mod. Alkaline						
Conductivity	135	(-)	umho/cm	None						Fertilizer Recommended
Nitrate-N	1	(-)	ppm**							1.4 lbs N/1000sqft
Phosphorus	0	(50)	ppm							3.9 lbs P2O5/1000sqft
Potassium	78	(175)	ppm							2.2 lbs K2O/1000sqft
Calcium	25,069	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	234	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	12	(13)	ppm							0.25 lbs S/1000sqft
Sodium	11	(-)	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.

Sulfur: Available sulfur may be found deeper in soil profile, thus limiting any response to added sulfur.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460911
Customer Sample ID: 7A
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
Department of Soil and Crop Sciences
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.8	(6.5)	-	Mod. Alkaline						
Conductivity	405	(-)	umho/cm	None					CL*	Fertilizer Recommended
Nitrate-N	1	(-)	ppm**							1.4 lbs N/1000sqft
Phosphorus	152	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	553	(175)	ppm							0 lbs K2O/1000sqft
Calcium	8,175	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	371	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	17	(13)	ppm							0 lbs S/1000sqft
Sodium	14	(-)	ppm	II						
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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460912
Customer Sample ID: 7C
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
Department of Soil and Crop Sciences
2478 TAMU
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.7	(6.5)	-	Mod. Alkaline						
Conductivity	315	(-)	umho/cm	None						
Nitrate-N	4	(-)	ppm**	CL*						
Phosphorus	389	(50)	ppm							
Potassium	607	(175)	ppm							
Calcium	6,600	(180)	ppm							
Magnesium	450	(50)	ppm							
Sulfur	33	(13)	ppm							
Sodium	56	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement	0.00 lbs/1000sqft									



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460913
Customer Sample ID: 631
Crop Grown: GARDEN

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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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.7	(6.5)	-	Mod. Alkaline						
Conductivity	300	(-)	umho/cm	None						CL* Fertilizer Recommended
Nitrate-N	12	(-)	ppm**							0.9 lbs N/1000sqft
Phosphorus	247	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	253	(175)	ppm							0 lbs K2O/1000sqft
Calcium	6,372	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	380	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	30	(13)	ppm							0 lbs S/1000sqft
Sodium	8	(-)	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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460914
Customer Sample ID: 628
Crop Grown: GARDEN

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

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.7	(6.5)	-	Mod. Alkaline						
Conductivity	375	(-)	umho/cm	None						
Nitrate-N	21	(-)	ppm**	CL*						
Phosphorus	116	(50)	ppm	Fertilizer Recommended						
Potassium	364	(175)	ppm	0.4 lbs N/1000sqft						
Calcium	21,793	(180)	ppm	0 lbs P2O5/1000sqft						
Magnesium	427	(50)	ppm	0 lbs K2O/1000sqft						
Sulfur	34	(13)	ppm	0 lbs Ca/1000sqft						
Sodium	30	(-)	ppm	0 lbs Mg/1000sgft						
Iron				0 lbs S/1000sqft						
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement				0.00 lbs/1000sqft						
				</						



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460915
Customer Sample ID: 680
Crop Grown: GARDEN

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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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	8.1	(6.5)	-	Mod. Alkaline						
Conductivity	438	(-)	umho/cm	None						
Nitrate-N	6	(-)	ppm**							Fertilizer Recommended
Phosphorus	14	(50)	ppm							1.2 lbs N/1000sqft
Potassium	518	(175)	ppm							2.8 lbs P2O5/1000sqft
Calcium	13,327	(180)	ppm							0 lbs K2O/1000sqft
Magnesium	298	(50)	ppm							0 lbs Ca/1000sqft
Sulfur	9	(13)	ppm							0 lbs Mg/1000sqft
Sodium	23	(-)	ppm							0.25 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.

Sulfur: Available sulfur may be found deeper in soil profile, thus limiting any response to added sulfur.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460916
Customer Sample ID: 673
Crop Grown: GARDEN

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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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

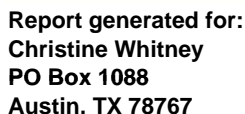
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.4	(6.5)	-	Slightly Alkaline						
Conductivity	285	(-)	umho/cm	None						Fertilizer Recommended
Nitrate-N	0	(-)	ppm**							1.4 lbs N/1000sqft
Phosphorus	35	(50)	ppm							1.2 lbs P2O5/1000sqft
Potassium	178	(175)	ppm							0 lbs K2O/1000sqft
Calcium	10,049	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	501	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	11	(13)	ppm							0.25 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.

Sulfur: Available sulfur may be found deeper in soil profile, thus limiting any response to added sulfur.

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Travis County

Soil, Water and Forage Testing Laboratory
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

*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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Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460918
Customer Sample ID: 670
Crop Grown: GARDEN

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)
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.7	(6.5)	-	Mod. Alkaline						
Conductivity	474	(-)	umho/cm	Slight						Fertilizer Recommended
Nitrate-N	8	(-)	ppm**							1.1 lbs N/1000sqft
Phosphorus	904	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	1095	(175)	ppm							0 lbs K2O/1000sqft
Calcium	11,710	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	737	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	45	(13)	ppm							0 lbs S/1000sqft
Sodium	60	(-)	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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460919
Customer Sample ID: 513
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
Department of Soil and Crop Sciences
2478 TAMU
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.9	(6.5)	-	Mod. Alkaline						
Conductivity	330	(-)	umho/cm	None						
Nitrate-N	14	(-)	ppm**	CL*						
Phosphorus	99	(50)	ppm	Fertilizer Recommended						
Potassium	349	(175)	ppm	0.7 lbs N/1000sqft						
Calcium	11,525	(180)	ppm	0 lbs P2O5/1000sqft						
Magnesium	271	(50)	ppm	0 lbs K2O/1000sqft						
Sulfur	21	(13)	ppm	0 lbs Ca/1000sqft						
Sodium	11	(-)	ppm	0 lbs Mg/1000sqft						
Iron				0 lbs S/1000sqft						
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement				0.00 lbs/1000sqft						



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460920
Customer Sample ID: 515
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
Department of Soil and Crop Sciences
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.8	(6.5)	-	Mod. Alkaline						
Conductivity	280	(-)	umho/cm	None						
Nitrate-N	5	(-)	ppm**	CL*						
Phosphorus	95	(50)	ppm							
Potassium	250	(175)	ppm							
Calcium	16,472	(180)	ppm							
Magnesium	403	(50)	ppm							
Sulfur	29	(13)	ppm							
Sodium	27	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement	0.00 lbs/1000sqft									



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460921
Customer Sample ID: 516
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
Department of Soil and Crop Sciences
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

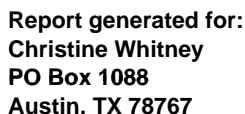
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.5	(6.5)	-	Slightly Alkaline						
Conductivity	222	(-)	umho/cm	None						CL* Fertilizer Recommended
Nitrate-N	7	(-)	ppm**							1.1 lbs N/1000sqft
Phosphorus	174	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	173	(175)	ppm							0 lbs K2O/1000sqft
Calcium	13,187	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	364	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	26	(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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460922
Customer Sample ID: 574
Crop Grown: GARDEN

Soil, Water and Forage Testing Laboratory
Department of Soil and Crop Sciences
2478 TAMU
College Station, TX 77843-2478
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

*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.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460923
Customer Sample ID: 575
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	8.0	(6.5)	-	Mod. Alkaline						
Conductivity	305	(-)	umho/cm	None						Fertilizer Recommended
Nitrate-N	8	(-)	ppm**							1.1 lbs N/1000sqft
Phosphorus	38	(50)	ppm							0.9 lbs P2O5/1000sqft
Potassium	419	(175)	ppm							0 lbs K2O/1000sqft
Calcium	7,309	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	423	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	16	(13)	ppm							0 lbs S/1000sqft
Sodium	5	(-)	ppm	I						
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.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460924
Customer Sample ID: 576
Crop Grown: GARDEN

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

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.8	(6.5)	-	Mod. Alkaline						
Conductivity	508	(-)	umho/cm	Slight		CL*				Fertilizer Recommended
Nitrate-N	44	(-)	ppm**	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div>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*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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460925
Customer Sample ID: 577
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.3	(6.5)	-	Slightly Alkaline						
Conductivity	381	(-)	umho/cm	None						CL* Fertilizer Recommended
Nitrate-N	11	(-)	ppm**							0.9 lbs N/1000sqft
Phosphorus	926	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	328	(175)	ppm							0 lbs K2O/1000sqft
Calcium	6,267	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	498	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	42	(13)	ppm							0 lbs S/1000sqft
Sodium	48	(-)	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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460926
Customer Sample ID: 578
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.7	(6.5)	-	Mod. Alkaline						
Conductivity	305	(-)	umho/cm	None						
Nitrate-N	8	(-)	ppm**	CL*						
Phosphorus	113	(50)	ppm							
Potassium	214	(175)	ppm							
Calcium	21,304	(180)	ppm							
Magnesium	461	(50)	ppm							
Sulfur	38	(13)	ppm							
Sodium	30	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement	0.00 lbs/1000sqft									



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
Department of Soil and Crop Sciences
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College Station, TX 77843-2478
979-845-4816 (phone)
979-845-5958 (FAX)
Visit our website: <http://soiltesting.tamu.edu>

Travis County
Laboratory Number: 460927
Customer Sample ID: 579
Crop Grown: GARDEN

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.6	(6.5)	-	Slightly Alkaline						
Conductivity	552	(-)	umho/cm	Slight						Fertilizer Recommended
Nitrate-N	4	(-)	ppm**	II						1.3 lbs N/1000sqft
Phosphorus	146	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	388	(175)	ppm							0 lbs K2O/1000sqft
Calcium	11,730	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	1,161	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	10	(13)	ppm							0.25 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.

Sulfur: Available sulfur may be found deeper in soil profile, thus limiting any response to added sulfur.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460928
Customer Sample ID: 580
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.4	(6.5)	-	Slightly Alkaline						
Conductivity	421	(-)	umho/cm	None						Fertilizer Recommended
Nitrate-N	63	(-)	ppm**							0 lbs N/1000sqft
Phosphorus	214	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	380	(175)	ppm							0 lbs K2O/1000sqft
Calcium	11,072	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	619	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	39	(13)	ppm							0 lbs S/1000sqft
Sodium	27	(-)	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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460929
Customer Sample ID: 581
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.4	(6.5)	-	Slightly Alkaline						
Conductivity	415	(-)	umho/cm	None						Fertilizer Recommended
Nitrate-N	28	(-)	ppm**							0 lbs N/1000sqft
Phosphorus	304	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	364	(175)	ppm							0 lbs K2O/1000sqft
Calcium	9,489	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	440	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	30	(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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460930
Customer Sample ID: 583
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.7	(6.5)	-	Mod. Alkaline						
Conductivity	322	(-)	umho/cm	None						
Nitrate-N	12	(-)	ppm**	CL*						
Phosphorus	644	(50)	ppm	Fertilizer Recommended						
Potassium	576	(175)	ppm	0.9 lbs N/1000sqft						
Calcium	12,343	(180)	ppm	0 lbs P2O5/1000sqft						
Magnesium	733	(50)	ppm	0 lbs K2O/1000sqft						
Sulfur	56	(13)	ppm	0 lbs Ca/1000sqft						
Sodium	46	(-)	ppm	0 lbs Mg/1000sgft						
Iron				0 lbs S/1000sqft						
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement				0.00 lbs/1000sqft						



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460931
Customer Sample ID: 584
Crop Grown: GARDEN

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)
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	8.0	(6.5)	-	Mod. Alkaline						
Conductivity	238	(-)	umho/cm	None						
Nitrate-N	5	(-)	ppm**	CL*						
Phosphorus	55	(50)	ppm	Fertilizer Recommended						
Potassium	253	(175)	ppm	1.2 lbs N/1000sqft						
Calcium	19,270	(180)	ppm	0 lbs P2O5/1000sqft						
Magnesium	359	(50)	ppm	0 lbs K2O/1000sqft						
Sulfur	25	(13)	ppm	0 lbs Ca/1000sqft						
Sodium	10	(-)	ppm	0 lbs Mg/1000sqft						
Iron				0 lbs S/1000sqft						
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement				0.00 lbs/1000sqft						



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Soil Analysis Report

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

Travis County
Laboratory Number: 460932
Customer Sample ID: 585
Crop Grown: GARDEN

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.4	(6.5)	-	Slightly Alkaline						
Conductivity	254	(-)	umho/cm	None						CL* Fertilizer Recommended
Nitrate-N	32	(-)	ppm**							0 lbs N/1000sqft
Phosphorus	249	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	247	(175)	ppm							0 lbs K2O/1000sqft
Calcium	4,330	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	160	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	14	(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.

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

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460933
Customer Sample ID: 586
Crop Grown: GARDEN

Soil Analysis Report

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979-845-5958 (FAX)
Visit our website: <http://soiltesting.tamu.edu>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.8	(6.5)	-	Mod. Alkaline						
Conductivity	418	(-)	umho/cm	None						CL* Fertilizer Recommended
Nitrate-N	11	(-)	ppm**							0.9 lbs N/1000sqft
Phosphorus	84	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	428	(175)	ppm							0 lbs K2O/1000sqft
Calcium	12,047	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	352	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	16	(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.

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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Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460934
Customer Sample ID: 587
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
Department of Soil and Crop Sciences
2478 TAMU
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979-845-5958 (FAX)
Visit our website: <http://soiltesting.tamu.edu>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.9	(6.5)	-	Mod. Alkaline						
Conductivity	277	(-)	umho/cm	None						CL* Fertilizer Recommended
Nitrate-N	10	(-)	ppm**							0.9 lbs N/1000sqft
Phosphorus	92	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	190	(175)	ppm							0 lbs K2O/1000sqft
Calcium	7,845	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	356	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	17	(13)	ppm							0 lbs S/1000sqft
Sodium	11	(-)	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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Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460935
Customer Sample ID: 589
Crop Grown: GARDEN

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

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.6	(6.5)	-	Mod. Alkaline						
Conductivity	311	(-)	umho/cm	None						CL* Fertilizer Recommended
Nitrate-N	13	(-)	ppm**							0.8 lbs N/1000sqft
Phosphorus	412	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	126	(175)	ppm							1.1 lbs K2O/1000sqft
Calcium	7,842	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	782	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	45	(13)	ppm							0 lbs S/1000sqft
Sodium	191	(-)	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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460936
Customer Sample ID: 590
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
Department of Soil and Crop Sciences
2478 TAMU
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979-845-5958 (FAX)
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.9	(6.5)	-	Mod. Alkaline						
Conductivity	305	(-)	umho/cm	None					CL*	
Nitrate-N	22	(-)	ppm**						Fertilizer Recommended	
Phosphorus	156	(50)	ppm						0.4 lbs N/1000sqft	
Potassium	496	(175)	ppm						0 lbs P2O5/1000sqft	
Calcium	19,791	(180)	ppm						0 lbs K2O/1000sqft	
Magnesium	446	(50)	ppm						0 lbs Ca/1000sqft	
Sulfur	37	(13)	ppm						0 lbs Mg/1000sqft	
Sodium	31	(-)	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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460937
Customer Sample ID: 591
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.8	(6.5)	-	Mod. Alkaline						
Conductivity	369	(-)	umho/cm	None						
Nitrate-N	24	(-)	ppm**	CL*						
Phosphorus	88	(50)	ppm							
Potassium	277	(175)	ppm							
Calcium	22,008	(180)	ppm							
Magnesium	523	(50)	ppm							
Sulfur	33	(13)	ppm							
Sodium	26	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement	0.00 lbs/1000sqft									



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460938
Customer Sample ID: 592
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.9	(6.5)	-	Mod. Alkaline						
Conductivity	295	(-)	umho/cm	None						
Nitrate-N	2	(-)	ppm**	CL*						
Phosphorus	195	(50)	ppm							
Potassium	425	(175)	ppm							
Calcium	16,969	(180)	ppm							
Magnesium	375	(50)	ppm							
Sulfur	43	(13)	ppm							
Sodium	30	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement	0.00 lbs/1000sqft									



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460940
Customer Sample ID: 593
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

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	5	(-)	ppm**							1.2 lbs N/1000sqft
Phosphorus	14	(50)	ppm							2.9 lbs P2O5/1000sqft
Potassium	143	(175)	ppm							0.7 lbs K2O/1000sqft
Calcium	23,579	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	238	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	16	(13)	ppm							0 lbs S/1000sqft
Sodium	16	(-)	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.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460941
Customer Sample ID: 594
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
Department of Soil and Crop Sciences
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College Station, TX 77843-2478
979-845-4816 (phone)
979-845-5958 (FAX)
Visit our website: <http://soiltesting.tamu.edu>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	8.0	(6.5)	-	Mod. Alkaline						
Conductivity	271	(-)	umho/cm	None						CL* Fertilizer Recommended
Nitrate-N	14	(-)	ppm**							0.8 lbs N/1000sqft
Phosphorus	16	(50)	ppm							2.6 lbs P2O5/1000sqft
Potassium	113	(175)	ppm							1.4 lbs K2O/1000sqft
Calcium	27,781	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	181	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	17	(13)	ppm							0 lbs S/1000sqft
Sodium	5	(-)	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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Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460942
Customer Sample ID: 595
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.6	(6.5)	-	Slightly Alkaline						
Conductivity	364	(-)	umho/cm	None						CL* Fertilizer Recommended
Nitrate-N	24	(-)	ppm**							0.3 lbs N/1000sqft
Phosphorus	206	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	433	(175)	ppm							0 lbs K2O/1000sqft
Calcium	12,879	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	431	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	43	(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.

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

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460943
Customer Sample ID: 596
Crop Grown: GARDEN

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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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.7	(6.5)	-	Mod. Alkaline						
Conductivity	319	(-)	umho/cm	None						Fertilizer Recommended
Nitrate-N	11	(-)	ppm**							0.9 lbs N/1000sqft
Phosphorus	121	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	365	(175)	ppm							0 lbs K2O/1000sqft
Calcium	14,259	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	418	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	40	(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.

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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Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460944
Customer Sample ID: 598
Crop Grown: GARDEN

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

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.6	(6.5)	-	Slightly Alkaline						
Conductivity	296	(-)	umho/cm	None					CL*	Fertilizer Recommended
Nitrate-N	17	(-)	ppm**							0.6 lbs N/1000sqft
Phosphorus	100	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	213	(175)	ppm							0 lbs K2O/1000sqft
Calcium	15,269	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	251	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	44	(13)	ppm							0 lbs S/1000sqft
Sodium	13	(-)	ppm	II						
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.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460945
Customer Sample ID: 600
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
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College Station, TX 77843-2478
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979-845-5958 (FAX)
Visit our website: <http://soiltesting.tamu.edu>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.9	(6.5)	-	Mod. Alkaline						
Conductivity	432	(-)	umho/cm	None					CL*	Fertilizer Recommended
Nitrate-N	1	(-)	ppm**							1.4 lbs N/1000sqft
Phosphorus	240	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	646	(175)	ppm							0 lbs K2O/1000sqft
Calcium	23,342	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	582	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	137	(13)	ppm							0 lbs S/1000sqft
Sodium	53	(-)	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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460946
Customer Sample ID: 601
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.9	(6.5)	-	Mod. Alkaline						
Conductivity	427	(-)	umho/cm	None						
Nitrate-N	7	(-)	ppm**	CL*						
Phosphorus	24	(50)	ppm	Fertilizer Recommended						
Potassium	353	(175)	ppm	1.1 lbs N/1000sqft						
Calcium	10,131	(180)	ppm	2.1 lbs P2O5/1000sqft						
Magnesium	344	(50)	ppm	0 lbs K2O/1000sqft						
Sulfur	18	(13)	ppm	0 lbs Ca/1000sqft						
Sodium	36	(-)	ppm	0 lbs Mg/1000sqft						
Iron				0 lbs S/1000sqft						
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.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460947
Customer Sample ID: 602
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.6	(6.5)	-	Mod. Alkaline						
Conductivity	437	(-)	umho/cm	None					CL*	Fertilizer Recommended
Nitrate-N	1	(-)	ppm**							1.4 lbs N/1000sqft
Phosphorus	168	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	759	(175)	ppm							0 lbs K2O/1000sqft
Calcium	11,418	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	329	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	17	(13)	ppm							0 lbs S/1000sqft
Sodium	9	(-)	ppm	I						
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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460948
Customer Sample ID: 604
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.		
pH	7.9	(6.5)	-	Mod. Alkaline								
Conductivity	339	(-)	umho/cm	None							CL*	Fertilizer Recommended
Nitrate-N	5	(-)	ppm**									1.2 lbs N/1000sqft
Phosphorus	17	(50)	ppm									2.6 lbs P2O5/1000sqft
Potassium	145	(175)	ppm									0.6 lbs K2O/1000sqft
Calcium	21,672	(180)	ppm									0 lbs Ca/1000sqft
Magnesium	205	(50)	ppm									0 lbs Mg/1000sgft
Sulfur	33	(13)	ppm									0 lbs S/1000sqft
Sodium	26	(-)	ppm									
Iron												
Zinc												
Manganese												
Copper												
Boron												
Limestone Requirement										0.00 lbs/1000sqft		



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460949
Customer Sample ID: 605
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	8.1	(6.5)	-	Mod. Alkaline						
Conductivity	263	(-)	umho/cm	None						Fertilizer Recommended
Nitrate-N	0	(-)	ppm**							1.4 lbs N/1000sqft
Phosphorus	3	(50)	ppm							3.7 lbs P2O5/1000sqft
Potassium	99	(175)	ppm							1.7 lbs K2O/1000sqft
Calcium	38,905	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	165	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	13	(13)	ppm							0 lbs S/1000sqft
Sodium	8	(-)	ppm	I						
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.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460950
Customer Sample ID: 606
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	8.0	(6.5)	-	Mod. Alkaline						
Conductivity	893	(-)	umho/cm	Slight			CL*		Fertilizer Recommended	
Nitrate-N	12	(-)	ppm**	<div><div></div></div>					0.8 lbs N/1000sqft	
Phosphorus	124	(50)	ppm	<div><div></div></div>					0 lbs P2O5/1000sqft	
Potassium	1301	(175)	ppm	<div><div></div></div>					0 lbs K2O/1000sqft	
Calcium	8,835	(180)	ppm	<div><div></div></div>					0 lbs Ca/1000sqft	
Magnesium	325	(50)	ppm	<div><div></div></div>					0 lbs Mg/1000sqft	
Sulfur	78	(13)	ppm	<div><div></div></div>					0 lbs S/1000sqft	
Sodium	371	(-)	ppm	<div><div></div></div>						
Iron				<div><div></div></div>						
Zinc				<div><div></div></div>						
Manganese				<div><div></div></div>						
Copper				<div><div></div></div>						
Boron				<div><div></div></div>						
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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Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460951
Customer Sample ID: 615
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.6	(6.5)	-	Mod. Alkaline						
Conductivity	308	(-)	umho/cm	None						Fertilizer Recommended
Nitrate-N	6	(-)	ppm**							1.2 lbs N/1000sqft
Phosphorus	208	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	157	(175)	ppm							0.4 lbs K2O/1000sqft
Calcium	10,829	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	445	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	42	(13)	ppm							0 lbs S/1000sqft
Sodium	8	(-)	ppm	I						
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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460952
Customer Sample ID: 655
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.6	(6.5)	-	Mod. Alkaline						
Conductivity	500	(-)	umho/cm	Slight						Fertilizer Recommended
Nitrate-N	8	(-)	ppm**							1.1 lbs N/1000sqft
Phosphorus	78	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	428	(175)	ppm							0 lbs K2O/1000sqft
Calcium	10,241	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	614	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	36	(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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

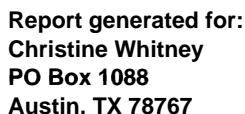
Travis County
Laboratory Number: 460953
Customer Sample ID: 665
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.7	(6.5)	-	Mod. Alkaline						
Conductivity	407	(-)	umho/cm	None						
Nitrate-N	7	(-)	ppm**	CL*						
Phosphorus	148	(50)	ppm							
Potassium	395	(175)	ppm							
Calcium	10,216	(180)	ppm							
Magnesium	349	(50)	ppm							
Sulfur	36	(13)	ppm							
Sodium	10	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement	0.00 lbs/1000sqft									



Travis County

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

979-845-4816 (phone)

979-845-5958 (FAX)

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

Sample received on: 4/22/2016

Printed on: 5/5/2016

Area Represented: not provided

[illegible]

*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.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460955
Customer Sample ID: 663
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.8	(6.5)	-	Mod. Alkaline						
Conductivity	283	(-)	umho/cm	None						
Nitrate-N	7	(-)	ppm**	CL*						
Phosphorus	32	(50)	ppm	Fertilizer Recommended						
Potassium	131	(175)	ppm	1.1 lbs N/1000sqft						
Calcium	19,947	(180)	ppm	1.4 lbs P2O5/1000sqft						
Magnesium	406	(50)	ppm	1 lbs K20/1000sqft						
Sulfur	37	(13)	ppm	0 lbs Ca/1000sqft						
Sodium	15	(-)	ppm	0 lbs Mg/1000sgft						
Iron				0 lbs S/1000sqft						
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement				0.00 lbs/1000sqft						
		</								



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460956
Customer Sample ID: 667
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.8	(6.5)	-	Mod. Alkaline						
Conductivity	311	(-)	umho/cm	None						
Nitrate-N	1	(-)	ppm**	CL*						
Phosphorus	152	(50)	ppm							
Potassium	378	(175)	ppm							
Calcium	16,747	(180)	ppm							
Magnesium	516	(50)	ppm							
Sulfur	47	(13)	ppm							
Sodium	56	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement	0.00 lbs/1000sqft									



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460957
Customer Sample ID: 656
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	8.0	(6.5)	-	Mod. Alkaline						
Conductivity	235	(-)	umho/cm	None						
Nitrate-N	1	(-)	ppm**	CL*						
Phosphorus	78	(50)	ppm							
Potassium	287	(175)	ppm							
Calcium	6,987	(180)	ppm							
Magnesium	245	(50)	ppm							
Sulfur	21	(13)	ppm							
Sodium	4	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement				0.00 lbs/1000sqft						

Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

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)

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

Sample received on: 4/22/2016

Printed on: 5/5/2016

Area Represented: not provided

Travis County

Laboratory Number: 460958

Customer Sample ID: 664

Crop Grown: GARDEN

[illegible]

*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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Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460959
Customer Sample ID: 720
Crop Grown: GARDEN

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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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.9	(6.5)	-	Mod. Alkaline						
Conductivity	238	(-)	umho/cm	None						CL* Fertilizer Recommended
Nitrate-N	7	(-)	ppm**							1.1 lbs N/1000sqft
Phosphorus	62	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	188	(175)	ppm							0 lbs K2O/1000sqft
Calcium	6,878	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	195	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	49	(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.

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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Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460960
Customer Sample ID: 695
Crop Grown: GARDEN

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

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.2	(6.5)	-	Slightly Alkaline						
Conductivity	315	(-)	umho/cm	None						Fertilizer Recommended
Nitrate-N	29	(-)	ppm**							0 lbs N/1000sqft
Phosphorus	276	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	207	(175)	ppm							0 lbs K2O/1000sqft
Calcium	6,228	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	451	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	41	(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.

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

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460961
Customer Sample ID: 717
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.5	(6.5)	-	Slightly Alkaline						
Conductivity	438	(-)	umho/cm	None					CL*	
Nitrate-N	42	(-)	ppm**						Fertilizer Recommended	
Phosphorus	150	(50)	ppm						0 lbs N/1000sqft	
Potassium	244	(175)	ppm						0 lbs P2O5/1000sqft	
Calcium	12,349	(180)	ppm						0 lbs K2O/1000sqft	
Magnesium	443	(50)	ppm						0 lbs Ca/1000sqft	
Sulfur	44	(13)	ppm						0 lbs Mg/1000sqft	
Sodium	8	(-)	ppm	I					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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460962
Customer Sample ID: 692
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.8	(6.5)	-	Mod. Alkaline						
Conductivity	412	(-)	umho/cm	None						CL* Fertilizer Recommended
Nitrate-N	7	(-)	ppm**							1.1 lbs N/1000sqft
Phosphorus	39	(50)	ppm							0.9 lbs P2O5/1000sqft
Potassium	424	(175)	ppm							0 lbs K2O/1000sqft
Calcium	10,406	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	321	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	23	(13)	ppm							0 lbs S/1000sqft
Sodium	4	(-)	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.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460963
Customer Sample ID: 691
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.7	(6.5)	-	Mod. Alkaline						
Conductivity	340	(-)	umho/cm	None						
Nitrate-N	1	(-)	ppm**	CL*						
Phosphorus	86	(50)	ppm							
Potassium	336	(175)	ppm							
Calcium	10,166	(180)	ppm							
Magnesium	455	(50)	ppm							
Sulfur	52	(13)	ppm							
Sodium	41	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement	0.00 lbs/1000sqft									



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460964
Customer Sample ID: 693
Crop Grown: GARDEN

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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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.9	(6.5)	-	Mod. Alkaline						
Conductivity	263	(-)	umho/cm	None						
Nitrate-N	5	(-)	ppm**	CL*						
Phosphorus	50	(50)	ppm							
Potassium	358	(175)	ppm							
Calcium	11,135	(180)	ppm							
Magnesium	238	(50)	ppm							
Sulfur	24	(13)	ppm							
Sodium	4	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement	0.00 lbs/1000sqft									



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Soil Analysis Report

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Department of Soil and Crop Sciences
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Travis County
Laboratory Number: 460965
Customer Sample ID: 687
Crop Grown: GARDEN

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.8	(6.5)	-	Mod. Alkaline						
Conductivity	340	(-)	umho/cm	None						
Nitrate-N	10	(-)	ppm**	CL*						
Phosphorus	25	(50)	ppm	Fertilizer Recommended						
Potassium	213	(175)	ppm	1 lbs N/1000sqft						
Calcium	17,478	(180)	ppm	2 lbs P2O5/1000sqft						
Magnesium	180	(50)	ppm	0 lbs K20/1000sqft						
Sulfur	28	(13)	ppm	0 lbs Ca/1000sqft						
Sodium	8	(-)	ppm	0 lbs Mg/1000sqft						
Iron				0 lbs S/1000sqft						
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement				0.00 lbs/1000sqft						



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460966
Customer Sample ID: 685
Crop Grown: GARDEN

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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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.3	(6.5)	-	Slightly Alkaline						
Conductivity	379	(-)	umho/cm	None					CL*	Fertilizer Recommended
Nitrate-N	1	(-)	ppm**							1.4 lbs N/1000sqft
Phosphorus	96	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	173	(175)	ppm							0 lbs K2O/1000sqft
Calcium	8,537	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	315	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	94	(13)	ppm							0 lbs S/1000sqft
Sodium	22	(-)	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.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460967
Customer Sample ID: 683
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.6	(6.5)	-	Slightly Alkaline						
Conductivity	310	(-)	umho/cm	None						CL* Fertilizer Recommended
Nitrate-N	18	(-)	ppm**							0.6 lbs N/1000sqft
Phosphorus	177	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	196	(175)	ppm							0 lbs K2O/1000sqft
Calcium	9,525	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	461	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	37	(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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<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460968
Customer Sample ID: 684
Crop Grown: GARDEN

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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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.8	(6.5)	-	Mod. Alkaline						
Conductivity	272	(-)	umho/cm	None						CL* Fertilizer Recommended
Nitrate-N	9	(-)	ppm**							1 lbs N/1000sqft
Phosphorus	109	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	180	(175)	ppm							0 lbs K2O/1000sqft
Calcium	8,049	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	426	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	32	(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.

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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Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460969
Customer Sample ID: 689
Crop Grown: GARDEN

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

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.7	(6.5)	-	Mod. Alkaline						
Conductivity	390	(-)	umho/cm	None						CL* Fertilizer Recommended
Nitrate-N	24	(-)	ppm**							0.2 lbs N/1000sqft
Phosphorus	541	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	668	(175)	ppm							0 lbs K2O/1000sqft
Calcium	16,415	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	473	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	69	(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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460971
Customer Sample ID: 690
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.7	(6.5)	-	Mod. Alkaline						
Conductivity	357	(-)	umho/cm	None						
Nitrate-N	3	(-)	ppm**	CL*						
Phosphorus	213	(50)	ppm							
Potassium	296	(175)	ppm							
Calcium	9,684	(180)	ppm							
Magnesium	330	(50)	ppm							
Sulfur	42	(13)	ppm							
Sodium	19	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement										
										Fertilizer Recommended
										1.3 lbs N/1000sqft
										0 lbs P2O5/1000sqft
										0 lbs K2O/1000sqft
										0 lbs Ca/1000sqft
										0 lbs Mg/1000sqft
										0 lbs S/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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460972
Customer Sample ID: 694
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.7	(6.5)	-	Mod. Alkaline						
Conductivity	438	(-)	umho/cm	None						
Nitrate-N	28	(-)	ppm**	CL*						
Phosphorus	98	(50)	ppm							
Potassium	440	(175)	ppm							
Calcium	16,439	(180)	ppm							
Magnesium	453	(50)	ppm							
Sulfur	38	(13)	ppm							
Sodium	16	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement	0.00 lbs/1000sqft									



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460973
Customer Sample ID: 715
Crop Grown: GARDEN

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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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.5	(6.5)	-	Slightly Alkaline						
Conductivity	233	(-)	umho/cm	None						CL* Fertilizer Recommended
Nitrate-N	14	(-)	ppm**							0.7 lbs N/1000sqft
Phosphorus	215	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	315	(175)	ppm							0 lbs K2O/1000sqft
Calcium	16,679	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	442	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	42	(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.

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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Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460974
Customer Sample ID: 659
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.0	(6.5)	-	Slightly Acid						
Conductivity	339	(-)	umho/cm	None						Fertilizer Recommended
Nitrate-N	1	(-)	ppm**							1.4 lbs N/1000sqft
Phosphorus	71	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	237	(175)	ppm							0 lbs K2O/1000sqft
Calcium	3,767	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	419	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	15	(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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460975
Customer Sample ID: 661
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
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College Station, TX 77843-2478
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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.8	(6.5)	-	Mod. Alkaline						
Conductivity	225	(-)	umho/cm	None						
Nitrate-N	0	(-)	ppm**	CL*						
Phosphorus	96	(50)	ppm							
Potassium	137	(175)	ppm							
Calcium	15,757	(180)	ppm							
Magnesium	386	(50)	ppm							
Sulfur	33	(13)	ppm							
Sodium	25	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement										0.00 lbs/1000sqft



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Soil Analysis Report

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

Travis County
Laboratory Number: 460976
Customer Sample ID: 714
Crop Grown: GARDEN

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.3	(6.5)	-	Slightly Alkaline						
Conductivity	1,210	(-)	umho/cm	Moderate			CL*		Fertilizer Recommended	
Nitrate-N	2	(-)	ppm**							1.4 lbs N/1000sqft
Phosphorus	521	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	866	(175)	ppm							0 lbs K2O/1000sqft
Calcium	6,811	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	421	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	2,347	(13)	ppm							0 lbs S/1000sqft
Sodium	152	(-)	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

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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460977
Customer Sample ID: 721
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
Department of Soil and Crop Sciences
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Visit our website: <http://soiltesting.tamu.edu>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.6	(6.5)	-	Mod. Alkaline						
Conductivity	237	(-)	umho/cm	None						
Nitrate-N	8	(-)	ppm**	CL*						
Phosphorus	104	(50)	ppm							
Potassium	197	(175)	ppm							
Calcium	6,017	(180)	ppm							
Magnesium	301	(50)	ppm							
Sulfur	38	(13)	ppm							
Sodium	14	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement	0.00 lbs/1000sqft									



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
Department of Soil and Crop Sciences
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Visit our website: <http://soiltesting.tamu.edu>

Travis County
Laboratory Number: 460978
Customer Sample ID: 719
Crop Grown: GARDEN

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.6	(6.5)	-	Mod. Alkaline						
Conductivity	364	(-)	umho/cm	None						CL* Fertilizer Recommended
Nitrate-N	13	(-)	ppm**							0.8 lbs N/1000sqft
Phosphorus	132	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	339	(175)	ppm							0 lbs K2O/1000sqft
Calcium	7,307	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	516	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	29	(13)	ppm							0 lbs S/1000sqft
Sodium	6	(-)	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.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460979
Customer Sample ID: 654
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.9	(6.5)	-	Mod. Alkaline						
Conductivity	257	(-)	umho/cm	None						
Nitrate-N	5	(-)	ppm**	CL*						
Phosphorus	133	(50)	ppm							
Potassium	348	(175)	ppm							
Calcium	6,893	(180)	ppm							
Magnesium	393	(50)	ppm							
Sulfur	23	(13)	ppm							
Sodium	5	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement	0.00 lbs/1000sqft									



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
Department of Soil and Crop Sciences
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College Station, TX 77843-2478
979-845-4816 (phone)
979-845-5958 (FAX)
Visit our website: <http://soiltesting.tamu.edu>

Travis County
Laboratory Number: 460980
Customer Sample ID: 662
Crop Grown: GARDEN

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	8.0	(6.5)	-	Mod. Alkaline						
Conductivity	334	(-)	umho/cm	None						CL* Fertilizer Recommended
Nitrate-N	1	(-)	ppm**							1.4 lbs N/1000sqft
Phosphorus	48	(50)	ppm							0.1 lbs P2O5/1000sqft
Potassium	237	(175)	ppm							0 lbs K2O/1000sqft
Calcium	17,735	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	358	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	39	(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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460981
Customer Sample ID: 658
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.9	(6.5)	-	Mod. Alkaline						
Conductivity	376	(-)	umho/cm	None						Fertilizer Recommended
Nitrate-N	28	(-)	ppm**							0 lbs N/1000sqft
Phosphorus	78	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	329	(175)	ppm							0 lbs K2O/1000sqft
Calcium	15,051	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	430	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	35	(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.

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Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460982
Customer Sample ID: 645
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.7	(6.5)	-	Mod. Alkaline						
Conductivity	368	(-)	umho/cm	None						
Nitrate-N	9	(-)	ppm**	CL*						
Phosphorus	178	(50)	ppm	Fertilizer Recommended						
Potassium	494	(175)	ppm	1 lbs N/1000sqft						
Calcium	8,063	(180)	ppm	0 lbs P2O5/1000sqft						
Magnesium	283	(50)	ppm	0 lbs K20/1000sqft						
Sulfur	20	(13)	ppm	0 lbs Ca/1000sqft						
Sodium	6	(-)	ppm	0 lbs Mg/1000sgft						
Iron				0 lbs S/1000sqft						
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement				0.00 lbs/1000sqft						



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

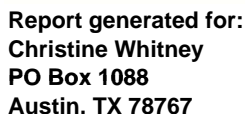
Travis County
Laboratory Number: 460983
Customer Sample ID: 718
Crop Grown: GARDEN

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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Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	8.0	(6.5)	-	Mod. Alkaline						
Conductivity	307	(-)	umho/cm	None						
Nitrate-N	1	(-)	ppm**	CL*						
Phosphorus	65	(50)	ppm							
Potassium	215	(175)	ppm							
Calcium	8,592	(180)	ppm							
Magnesium	327	(50)	ppm							
Sulfur	19	(13)	ppm							
Sodium	2	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement	0.00 lbs/1000sqft									



Travis County
Laboratory Number: 460984
Customer Sample ID: 660
Crop Grown: GARDEN

Soil, Water and Forage Testing Laboratory
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Visit our website: <http://soiltesting.tamu.edu>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

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

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

Methods: pH and conductivity/ 2:1; nitrate-N/Cd-red.: P, K, Ca, Mg, Na, and S/Mehlich 3 by ICP; Fe, Zn, Mn, and Cu/DTPA by ICP; and B/hot water by ICP.



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460985
Customer Sample ID: 653
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	6.3	(6.5)	-	Slightly Acid						
Conductivity	365	(-)	umho/cm	None					CL*	
Nitrate-N	38	(-)	ppm**						Fertilizer Recommended	
Phosphorus	189	(50)	ppm						0 lbs N/1000sqft	
Potassium	459	(175)	ppm						0 lbs P2O5/1000sqft	
Calcium	1,536	(180)	ppm						0 lbs K2O/1000sqft	
Magnesium	201	(50)	ppm						0 lbs Ca/1000sqft	
Sulfur	40	(13)	ppm						0 lbs Mg/1000sqft	
Sodium	138	(-)	ppm						0 lbs S/1000sqft	
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement									10.00 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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Soil Analysis Report

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Travis County
Laboratory Number: 460986
Customer Sample ID: 651
Crop Grown: GARDEN

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.6	(6.5)	-	Mod. Alkaline						
Conductivity	492	(-)	umho/cm	Slight						Fertilizer Recommended
Nitrate-N	50	(-)	ppm**							0 lbs N/1000sqft
Phosphorus	39	(50)	ppm							0.9 lbs P2O5/1000sqft
Potassium	375	(175)	ppm							0 lbs K2O/1000sqft
Calcium	6,335	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	320	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	22	(13)	ppm							0 lbs S/1000sqft
Sodium	7	(-)	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.
<http://soiltesting.tamu.edu/webpages/calculator.html>









Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460987
Customer Sample ID: 633
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.6	(6.5)	-	Mod. Alkaline						
Conductivity	389	(-)	umho/cm	None						Fertilizer Recommended
Nitrate-N	28	(-)	ppm**							0.1 lbs N/1000sqft
Phosphorus	123	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	294	(175)	ppm							0 lbs K2O/1000sqft
Calcium	4,508	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	503	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	23	(13)	ppm							0 lbs S/1000sqft
Sodium	1	(-)	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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<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460988
Customer Sample ID: 678
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.8	(6.5)	-	Mod. Alkaline						
Conductivity	752	(-)	umho/cm	Slight			CL*			Fertilizer Recommended
Nitrate-N	96	(-)	ppm**	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div>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*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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460989
Customer Sample ID: 677
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	8.1	(6.5)	-	Mod. Alkaline						
Conductivity	346	(-)	umho/cm	None						
Nitrate-N	1	(-)	ppm**	CL*						
Phosphorus	186	(50)	ppm							
Potassium	649	(175)	ppm							
Calcium	11,022	(180)	ppm							
Magnesium	429	(50)	ppm							
Sulfur	61	(13)	ppm							
Sodium	52	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement	0.00 lbs/1000sqft									
</										



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
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College Station, TX 77843-2478
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979-845-5958 (FAX)
Visit our website: <http://soiltesting.tamu.edu>

Travis County
Laboratory Number: 460990
Customer Sample ID: 679
Crop Grown: GARDEN

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.3	(6.5)	-	Slightly Alkaline						
Conductivity	398	(-)	umho/cm	None						CL* Fertilizer Recommended
Nitrate-N	23	(-)	ppm**							0.3 lbs N/1000sqft
Phosphorus	135	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	294	(175)	ppm							0 lbs K2O/1000sqft
Calcium	9,911	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	461	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	90	(13)	ppm							0 lbs S/1000sqft
Sodium	32	(-)	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.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460991
Customer Sample ID: S14
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
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College Station, TX 77843-2478
979-845-4816 (phone)
979-845-5958 (FAX)
Visit our website: <http://soiltesting.tamu.edu>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.6	(6.5)	-	Mod. Alkaline						
Conductivity	558	(-)	umho/cm	Slight						Fertilizer Recommended
Nitrate-N	111	(-)	ppm**							0 lbs N/1000sqft
Phosphorus	84	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	222	(175)	ppm							0 lbs K2O/1000sqft
Calcium	7,396	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	367	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	55	(13)	ppm							0 lbs S/1000sqft
Sodium	10	(-)	ppm	II						
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.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460992
Customer Sample ID: 7B
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
Department of Soil and Crop Sciences
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College Station, TX 77843-2478
979-845-4816 (phone)
979-845-5958 (FAX)
Visit our website: <http://soiltesting.tamu.edu>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.8	(6.5)	-	Mod. Alkaline						
Conductivity	367	(-)	umho/cm	None						CL* Fertilizer Recommended
Nitrate-N	22	(-)	ppm**							0.4 lbs N/1000sqft
Phosphorus	88	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	272	(175)	ppm							0 lbs K2O/1000sqft
Calcium	7,557	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	550	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	23	(13)	ppm							0 lbs S/1000sqft
Sodium	5	(-)	ppm	I						
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.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460993
Customer Sample ID: 611
Crop Grown: GARDEN

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
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College Station, TX 77843-2478
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979-845-5958 (FAX)
Visit our website: <http://soiltesting.tamu.edu>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	8.0	(6.5)	-	Mod. Alkaline						
Conductivity	292	(-)	umho/cm	None						
Nitrate-N	2	(-)	ppm**	CL*						
Phosphorus	36	(50)	ppm	Fertilizer Recommended						
Potassium	190	(175)	ppm	1.4 lbs N/1000sqft						
Calcium	9,066	(180)	ppm	1.1 lbs P2O5/1000sqft						
Magnesium	262	(50)	ppm	0 lbs K20/1000sqft						
Sulfur	15	(13)	ppm	0 lbs Ca/1000sqft						
Sodium	2	(-)	ppm	0 lbs Mg/1000sgft						
Iron				0 lbs S/1000sqft						
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement				0.00 lbs/1000sqft						



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460994
Customer Sample ID: #8
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	8.1	(6.5)	-	Mod. Alkaline						
Conductivity	142	(-)	umho/cm	None						
Nitrate-N	5	(-)	ppm**							Fertilizer Recommended
Phosphorus	79	(50)	ppm							1.2 lbs N/1000sqft
Potassium	127	(175)	ppm							0 lbs P2O5/1000sqft
Calcium	7,941	(180)	ppm							1.1 lbs K2O/1000sqft
Magnesium	169	(50)	ppm							0 lbs Ca/1000sqft
Sulfur	19	(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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Soil Analysis Report

Soil, Water and Forage Testing Laboratory
Department of Soil and Crop Sciences
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College Station, TX 77843-2478
979-845-4816 (phone)
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Visit our website: <http://soiltesting.tamu.edu>

Travis County
Laboratory Number: 460995
Customer Sample ID: 603
Crop Grown: GARDEN

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.9	(6.5)	-	Mod. Alkaline						
Conductivity	301	(-)	umho/cm	None						CL* Fertilizer Recommended
Nitrate-N	16	(-)	ppm**							0.6 lbs N/1000sqft
Phosphorus	60	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	331	(175)	ppm							0 lbs K2O/1000sqft
Calcium	25,801	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	342	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	41	(13)	ppm							0 lbs S/1000sqft
Sodium	7	(-)	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.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460996
Customer Sample ID: 706
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.9	(6.5)	-	Mod. Alkaline						
Conductivity	207	(-)	umho/cm	None						
Nitrate-N	6	(-)	ppm**	CL*						
Phosphorus	183	(50)	ppm							
Potassium	176	(175)	ppm							
Calcium	9,810	(180)	ppm							
Magnesium	268	(50)	ppm							
Sulfur	37	(13)	ppm							
Sodium	16	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement	0.00 lbs/1000sqft									



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460997
Customer Sample ID: 700
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.6	(6.5)	-	Mod. Alkaline						
Conductivity	301	(-)	umho/cm	None						CL* Fertilizer Recommended
Nitrate-N	10	(-)	ppm**							0.9 lbs N/1000sqft
Phosphorus	262	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	225	(175)	ppm							0 lbs K2O/1000sqft
Calcium	6,422	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	432	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	33	(13)	ppm							0 lbs S/1000sqft
Sodium	13	(-)	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.

New online fertilizer calculators have been placed on the laboratory's website to determine appropriate fertilizers to purchase and determine their application rates.
<http://soiltesting.tamu.edu/webpages/calculator.html>



Report generated for:
Christine Whitney
PO Box 1088
Austin, TX 78767

Travis County
Laboratory Number: 460998
Customer Sample ID: 641
Crop Grown: GARDEN

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>

Sample received on: 4/22/2016
Printed on: 5/5/2016
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.4	(6.5)	-	Slightly Alkaline						
Conductivity	317	(-)	umho/cm	None						CL* Fertilizer Recommended
Nitrate-N	22	(-)	ppm**							0.3 lbs N/1000sqft
Phosphorus	521	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	250	(175)	ppm							0 lbs K2O/1000sqft
Calcium	12,528	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	727	(50)	ppm							0 lbs Mg/1000sqft
Sulfur	48	(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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