

Travis County

Laboratory Number: 509173
Customer Sample ID: 1051
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: 4/24/2018
Printed on: 5/10/2018
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
oH .	8.0	(6.5)	-	Mod. Alk	aline					
Conductivity	182	(-)	umho/cm	None			CI	L*		Fertilizer Recommended
Nitrate-N	18	(-)	ppm**			Ш				0.5 lbs N/1000sqft
Phosphorus	20	(50)	ppm	11111111111						2.3 lbs P2O5/1000sqft
Potassium	295	(175)	ppm	11111111111				111111		0 lbs K20/1000sqft
Calcium	15,736	(180)	ppm	11111111111					II	0 lbs Ca/1000sqft
/lagnesium	343	(50)	ppm							0 lbs Mg/1000sgft
Sulfur	21	(13)	ppm					11111		0 lbs S/1000sqft
Sodium	11	(-)	ppm	II						
ron										
Zinc								l I		
Manganese										
Copper							i			
Boron										
imestone 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.



Travis County

Laboratory Number: 509174 Customer Sample ID: 1052 Crop Grown: GARDEN

Soil Analysis Report

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

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Printed on: 5/10/2018
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
oH .	8.0	(6.5)	-	Mod. Alk	aline					
Conductivity	231	(-)	umho/cm	None			CI			Fertilizer Recommended
Nitrate-N	14	(-)	ppm**	11111111111						0.7 lbs N/1000sqft
Phosphorus	39	(50)	ppm	111111111111			IIIIII			0.8 lbs P2O5/1000sqft
Potassium	525	(175)	ppm	11111111111				11111111111	l	0 lbs K20/1000sqft
Calcium	18,116	(180)	ppm	11111111111				(111111111111	II	0 lbs Ca/1000sqft
Magnesium	241	(50)	ppm					11111		0 lbs Mg/1000sgft
Sulfur	18	(13)	ppm	11111111111				lii 📗		0 lbs S/1000sqft
Sodium	8	(-)	ppm	ı						
ron										
Zinc										
Manganese										
Copper										
Boron										
imestone 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.



Travis County

Laboratory Number: 509175
Customer Sample ID: 1053
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: 4/24/2018 Printed on: 5/10/2018 Area Represented: not provided

Crop Grown: G	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	8.0	(6.5)	-	Mod. Alk	caline					
Conductivity	248	(-)	umho/cm	None			CI	_*		Fertilizer Recommended
Nitrate-N	10	(-)	ppm**	1111111111						1 lbs N/1000sqft
Phosphorus	22	(50)	ppm	11111111111			1			2.2 lbs P2O5/1000sqft
Potassium	455	(175)	ppm	11111111111		11111111111		himmi	l	0 lbs K20/1000sqft
Calcium	9,647	(180)	ppm				111111111111	(11111111111111111111111111111111111111	II	0 lbs Ca/1000sqft
Magnesium	221	(50)	ppm					11111		0 lbs Mg/1000sgft
Sulfur	12	(13)	ppm	11111111111						0.25 lbs S/1000sqft
Sodium	8	(-)	ppm	1						
Iron										
Zinc										
Manganese										
Copper										
Boron							I			
Limestone Requirement										0.00 lbs/1000sqft
*CL -Critical level is the point w					N.I.					1 1 1 1 1

*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.



Travis County

Laboratory Number: 509176
Customer Sample ID: 1054
Crop Grown: GARDEN

Soil Analysis Report

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

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Sample received on: 4/24/2018
Printed on: 5/10/2018
Area Represented: not provided

Crop Grown: G Analysis	Results	CL*	Units	ExLow	VLow	Low	Mad	Llink	VIII:«F	Evene
o <mark>H</mark>	7.8		- Units	Mod. Alk		Low	Mod	High	VHigh	Excess.
		(6.5)			taiine					Fortilines Becommon ded
Conductivity	181	(-)	umho/cm	None			CI	•		Fertilizer Recommended
Nitrate-N	9	(-)	ppm**	IIIIIIII						1 lbs N/1000sqft
Phosphorus	180	(50)	ppm	11111111111					III	0 lbs P2O5/1000sqft
Potassium	287	(175)	ppm	11111111111						0 lbs K20/1000sqft
Calcium	7,260	(180)	ppm						II	0 lbs Ca/1000sqft
/lagnesium	280	(50)	ppm							0 lbs Mg/1000sgft
Sulfur	20	(13)	ppm	HIIIIIIIII	ШШШ			11111		0 lbs S/1000sqft
Sodium	8	(-)	ppm	1						
ron										
linc										
/langanese										
Copper										
Boron							ı			
imestone Requirement						•				0.00 lbs/1000sqft
•										
CL. Critical lavel in the point w										

*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.



Travis County

Laboratory Number: 509177
Customer Sample ID: 1055

Soil Analysis Report

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Sample received on: 4/24/2018
Printed on: 5/10/2018
Area Represented: not provided

Crop Grown: G	ARDEN								
Analysis	Results	CL*	Units	ExLow VLow	Low	Mod	High	VHigh	Excess.
рН	7.6	(6.5)	-	Mod. Alkaline					
Conductivity	1,082	(-)	umho/cm	Moderate		CL	*		Fertilizer Recommended
Nitrate-N	14	(-)	ppm**	111111111111111111111111111111111111111					0.8 lbs N/1000sqft
Phosphorus	194	(50)	ppm	111111111111111111111111111111111111111				Ш	0 lbs P2O5/1000sqft
Potassium	207	(175)	ppm			inning,	II .		0 lbs K20/1000sqft
Calcium	9,599	(180)	ppm	111111111111111111111111111111111111111					0 lbs Ca/1000sqft
Magnesium	436	(50)	ppm		ШШШ) 	HHHHH	l l	0 lbs Mg/1000sgft
Sulfur	587	(13)	ppm	111111111111111111111111111111111111111		,,,,,,,,,,,,,	ı		0 lbs S/1000sqft
Sodium	26	(-)	ppm	111111					
Iron						i i			
Zinc									
Manganese						i			
Copper						i			
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.



Travis County

Laboratory Number: 509178
Customer Sample ID: 1056
Crop Grown: GARDEN

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Sample received on: 4/24/2018
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Area Represented: not provided

Analysis Results CL* Units ExLow VLow Low Mod High VHigh Excess.	sqft 000sqft <mark>00sqft</mark> 0sqft
Conductivity	sqft 000sqft <mark>00sqft</mark> 0sqft
Nitrate-N 5	sqft 000sqft <mark>00sqft</mark> 0sqft
Phosphorus	000sqft <mark>00sqft</mark> 0sqft
Potassium	00sqft 0sqft
Calcium 21,821 (180) ppm IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	0sqft
Magnesium 605 (50) ppm IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	
Sulfur 57 (13) ppm	0
Sodium 165 (-) ppm	Usgπ
Iron Zinc Manganese Copper Boron	sqft
Zinc Manganese Copper Boron	
Manganese Copper Boron	
Copper Boron	
Boron	
Limestone Requirement 0.00 lbs/1000sq	
	ft

*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.



Travis County

Laboratory Number: 509179
Customer Sample ID: 1057
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: 4/24/2018
Printed on: 5/10/2018
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	8.2	(6.5)	-	Mod. All	kaline					
Conductivity	152	(-)	umho/cm	None			CI	*		Fertilizer Recommended
Nitrate-N	6	(-)	ppm**	IIIIII						1.1 lbs N/1000sqft
Phosphorus	11	(50)	ppm	11111111111						3.1 lbs P2O5/1000sqft
Potassium	208	(175)	ppm	11111111111	111111111111			11		0 lbs K20/1000sqft
Calcium	31,908	(180)	ppm	11111111111					II	0 lbs Ca/1000sqft
Magnesium	256	(50)	ppm			IIIIIIIIII		111111		0 lbs Mg/1000sgft
Sulfur	27	(13)	ppm			IIIIIIIIII		111111		0 lbs S/1000sqft
Sodium	14	(-)	ppm	II						
ron										
Zinc										
Vlanganese										
Copper										
Boron							I			
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.



Travis County

Laboratory Number: 509181
Customer Sample ID: 1058
Crop Grown: GARDEN

Soil Analysis Report

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Sample received on: 4/24/2018
Printed on: 5/10/2018
Area Represented: not provided

Crop Grown: G	ANDLIN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	8.1	(6.5)	-	Mod. Alka	aline					
Conductivity	132	(-)	umho/cm	None			CL	*		Fertilizer Recommended
Nitrate-N	7	(-)	ppm**	111111						1.1 lbs N/1000sqft
Phosphorus	24	(50)	ppm	1111111111111						2 lbs P2O5/1000sqft
Potassium	171	(175)	ppm	111111111111						0.1 lbs K20/1000sqft
Calcium	9,942	(180)	ppm						II	0 lbs Ca/1000sqft
Magnesium	293	(50)	ppm	1111111111111	1111111111			IIIII		0 lbs Mg/1000sgft
Sulfur	17	(13)	ppm				mm	II		0 lbs S/1000sqft
Sodium	37	(-)	ppm	1111111						
Iron							ļ.			
Zinc							- :			
Manganese							į			
Copper							j			
Boron							i i			
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.



Travis County

Laboratory Number: 509182
Customer Sample ID: 1060
Crop Grown: GARDEN

Soil Analysis Report

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Sample received on: 4/24/2018
Printed on: 5/10/2018
Area Represented: not provided

Crop Grown: G	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
ЭН	7.9	(6.5)	-	Mod. Alk	aline					
Conductivity	212	(-)	umho/cm	None			CI	*		Fertilizer Recommended
Nitrate-N	12	(-)	ppm**		Ш					0.8 lbs N/1000sqft
Phosphorus	206	(50)	ppm				11111111111	mmi	Ш	0 lbs P2O5/1000sqft
Potassium	413	(175)	ppm				11111111111	mmi		0 lbs K20/1000sqft
Calcium	7,080	(180)	ppm	11111111111						0 lbs Ca/1000sqft
Magnesium	491	(50)	ppm				111111111111	mmi		0 lbs Mg/1000sgft
Sulfur	27	(13)	ppm	11111111111			11111111111	111111		0 lbs S/1000sqft
Sodium	18	(-)	ppm	III						
ron										
Zinc										
Manganese										
Copper							i			
Boron							ľ			
imestone 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.



Travis County

Laboratory Number: 509183 Customer Sample ID: 1061 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: 4/24/2018
Printed on: 5/10/2018
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
oH .	8.0	(6.5)	-	Mod. Alk	aline					
Conductivity	158	(-)	umho/cm	None			CL	*		Fertilizer Recommended
litrate-N	11	(-)	ppm**	11111111111	l					0.9 lbs N/1000sqft
Phosphorus	50	(50)	ppm	11111111111						0 lbs P2O5/1000sqft
Potassium	244	(175)	ppm	11111111111				III		0 lbs K20/1000sqft
Calcium	22,548	(180)	ppm	11111111111		!				0 lbs Ca/1000sqft
/lagnesium	521	(50)	ppm						II	0 lbs Mg/1000sgft
Sulfur	30	(13)	ppm	11111111111			11111111111	IIIIIII		0 lbs S/1000sqft
Sodium	17	(-)	ppm	Ш						
ron										
Zinc Zinc										
Manganese							i			
Copper							i			
Boron							l I			
imestone 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.



Travis County

Laboratory Number: 509184 Customer Sample ID: 1062 Crop Grown: GARDEN

Soil Analysis Report

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Sample received on: 4/24/2018
Printed on: 5/10/2018
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	8.1	(6.5)	-	Mod. Alk	aline					
Conductivity	155	(-)	umho/cm	None			CI	*		Fertilizer Recommended
litrate-N	6	(-)	ppm**	111111						1.1 lbs N/1000sqft
Phosphorus	17	(50)	ppm	11111111111		IIIIII				2.6 lbs P2O5/1000sqft
otassium	257	(175)	ppm	11111111111				11111		0 lbs K20/1000sqft
Calcium	12,131	(180)	ppm	11111111111			:		II	0 lbs Ca/1000sqft
Magnesium	255	(50)	ppm	11111111111		IIIIIIIIII		111111		0 lbs Mg/1000sgft
Sulfur	14	(13)	ppm	11111111111)		0 lbs S/1000sqft
Sodium	17	(-)	ppm	Ш						
ron										
linc										
/langanese										
Copper										
Boron										
imestone 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.



Travis County

Laboratory Number: 509185
Customer Sample ID: 1063
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: 4/24/2018
Printed on: 5/10/2018
Area Represented: not provided

Crop Grown: G	AKDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.7	(6.5)	-	Mod. Alka	line					
Conductivity	273	(-)	umho/cm	None			CL	*		Fertilizer Recommended
Nitrate-N	10	(-)	ppm**	1111111111						1 lbs N/1000sqft
Phosphorus	166	(50)	ppm	111111111111111					II	0 lbs P2O5/1000sqft
Potassium	298	(175)	ppm		IIIIIIII					0 lbs K20/1000sqft
Calcium	14,845	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	511	(50)	ppm	111111111111111				mmmi	I	0 lbs Mg/1000sgft
Sulfur	29	(13)	ppm					IIIIII		0 lbs S/1000sqft
Sodium	18	(-)	ppm	Ш						
Iron							ı			
Zinc										
Manganese							ı			
Copper							i			
Boron							ļ			
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.



Travis County

Laboratory Number: 509186
Customer Sample ID: 1064
Crop Grown: GARDEN

Soil Analysis Report

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Sample received on: 4/24/2018
Printed on: 5/10/2018
Area Represented: not provided

Crop Grown: G	ARDEN								
Analysis	Results	CL*	Units	ExLow VLow	Low	Mod	High	VHigh	Excess.
рН	7.5	(6.5)	-	Slightly Alkaline)				
Conductivity	207	(-)	umho/cm	None		CL	*		Fertilizer Recommended
Nitrate-N	14	(-)	ppm**	111111111111111111111111111111111111111					0.7 lbs N/1000sqft
Phosphorus	371	(50)	ppm			::::::::¢		111111	0 lbs P2O5/1000sqft
Potassium	200	(175)	ppm			dinning.	l		0 lbs K20/1000sqft
Calcium	5,187	(180)	ppm	111111111111111111111111111111111111111	:				0 lbs Ca/1000sqft
Magnesium	277	(50)	ppm				IIIIII		0 lbs Mg/1000sgft
Sulfur	20	(13)	ppm			111111111111	III		0 lbs S/1000sqft
Sodium	43	(-)	ppm	11111111					
Iron						l l			
Zinc						l l			
Manganese						į			
Copper						i			
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.



Travis County

Laboratory Number: 509187 Customer Sample ID: 1065 Crop Grown: GARDEN

Soil Analysis Report

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Sample received on: 4/24/2018
Printed on: 5/10/2018
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.7	(6.5)	-	Mod. Alk	aline					
Conductivity	306	(-)	umho/cm	None			CI	<u>.</u> *		Fertilizer Recommended
Nitrate-N	21	(-)	ppm**	11111111111		IIIIII				0.4 lbs N/1000sqft
Phosphorus	91	(50)	ppm	11111111111				11111111111		0 lbs P2O5/1000sqft
Potassium	212	(175)	ppm	11111111111				11		0 lbs K20/1000sqft
Calcium	13,038	(180)	ppm	11111111111						0 lbs Ca/1000sqft
Magnesium	493	(50)	ppm					///////////	l	0 lbs Mg/1000sgft
Sulfur	29	(13)	ppm	11111111111				111111		0 lbs S/1000sqft
Sodium	22	(-)	ppm	Ш						
ron										
Zinc										
V langanese										
Copper										
Boron							l I			
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.



Travis County

Laboratory Number: 509188
Customer Sample ID: 1066
Crop Grown: GARDEN

Soil Analysis Report

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Sample received on: 4/24/2018
Printed on: 5/10/2018
Area Represented: not provided

Crop Grown: G	ARDEN								
Analysis	Results	CL*	Units	ExLow VL	ow Low	Mod	High	VHigh	Excess.
рН	7.7	(6.5)	-	Mod. Alkaline	;				
Conductivity	342	(-)	umho/cm	None			CL*		Fertilizer Recommended
Nitrate-N	25	(-)	ppm**		шшшш	I			0.2 lbs N/1000sqft
Phosphorus	75	(50)	ppm						0 lbs P2O5/1000sqft
Potassium	361	(175)	ppm		шш	Щинин	ķ iiiiiiiii		0 lbs K20/1000sqft
Calcium	18,448	(180)	ppm	111111111111111111111111111111111111111					0 lbs Ca/1000sqft
Magnesium	393	(50)	ppm	111111111111111111111111111111111111111		Щинин	A IIIIIIII		0 lbs Mg/1000sgft
Sulfur	29	(13)	ppm			Щинин	ļ IIIII		0 lbs S/1000sqft
Sodium	22	(-)	ppm	IIII					
Iron							;		
Zinc							1		
Manganese							į		
Copper							i		
Boron							i		
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.



Travis County

Laboratory Number: 509189
Customer Sample ID: 1067
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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Printed on: 5/10/2018
Area Represented: not provided

Crop Grown: G										
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	8.0	(6.5)	-	Mod. Alk	kaline					
Conductivity	189	(-)	umho/cm	None			CI	*		Fertilizer Recommended
litrate-N	8	(-)	ppm**	IIIIIII						1.1 lbs N/1000sqft
Phosphorus	119	(50)	ppm	11111111111	111111111111		111111111111	11111111111	II	0 lbs P2O5/1000sqft
Potassium	283	(175)	ppm	11111111111	11111111111		11111111111	111111		0 lbs K20/1000sqft
Calcium	11,871	(180)	ppm	11111111111	11111111111		11111111111	(11111111111)	II	0 lbs Ca/1000sqft
/lagnesium	292	(50)	ppm	11111111111	111111111111		11111111111	111111		0 lbs Mg/1000sgft
Sulfur	18	(13)	ppm	11111111111	11111111111		11111111111	111		0 lbs S/1000sqft
Sodium	12	(-)	ppm	II						
ron										
linc										
/langanese										
Copper										
Boron							ľ			
imestone Requirement										0.00 lbs/1000sqft
-										
Cl. Critical layed in the maint w										

*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.



Travis County

Laboratory Number: 509190 Customer Sample ID: 1069 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: 4/24/2018
Printed on: 5/10/2018
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	7.8	(6.5)	-	Mod. Alk	aline					
Conductivity	180	(-)	umho/cm	None			CI	*		Fertilizer Recommended
Nitrate-N	6	(-)	ppm**	111111						1.1 lbs N/1000sqft
Phosphorus	129	(50)	ppm	11111111111				11111111111	II	0 lbs P2O5/1000sqft
Potassium	144	(175)	ppm	11111111111						0.7 lbs K20/1000sqft
Calcium	11,623	(180)	ppm	11111111111					II	0 lbs Ca/1000sqft
Magnesium	357	(50)	ppm	11111111111				111111111		0 lbs Mg/1000sgft
Sulfur	20	(13)	ppm	11111111111				11111		0 lbs S/1000sqft
Sodium	9	(-)	ppm	1						
ron										
Zinc										
Manganese										
Copper										
Boron										
imestone 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.



Travis County

Laboratory Number: 509191 Customer Sample ID: 1070 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: 4/24/2018
Printed on: 5/10/2018
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	8.0	(6.5)	-	Mod. Alk	aline					
Conductivity	175	(-)	umho/cm	None			CI	<u>.</u> *		Fertilizer Recommended
litrate-N	9	(-)	ppm**	1111111111						1 lbs N/1000sqft
hosphorus	13	(50)	ppm	111111111111		Ш				2.9 lbs P2O5/1000sqft
otassium	265	(175)	ppm	11111111111			111111111111	וווון		0 lbs K20/1000sqft
Calcium	19,738	(180)	ppm	11111111111	:		:		II	0 lbs Ca/1000sqft
Magnesium	336	(50)	ppm							0 lbs Mg/1000sgft
Sulfur	25	(13)	ppm					111111		0 lbs S/1000sqft
Sodium	8	(-)	ppm	1						
ron										
linc										
Manganese										
Copper										
Boron							l			
imestone 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.



Travis County

Laboratory Number: 509192
Customer Sample ID: 1071
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: 4/24/2018
Printed on: 5/10/2018
Area Represented: not provided

Crop Grown: G Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
эН	8.1	(6.5)	-	Mod. All						
Conductivity	163	(-)	umho/cm	None			С	L*		Fertilizer Recommended
Nitrate-N	7	(-)	ppm**	ШШ						1.1 lbs N/1000sqft
Phosphorus	18	(50)	ppm	1111111111		11111111				2.5 lbs P2O5/1000sqft
Potassium	399	(175)	ppm	1111111111	11111111111		11111111111	,,,,,,,,,,,,,		0 lbs K20/1000sqft
Calcium	9,774	(180)	ppm					41111111111	II	0 lbs Ca/1000sqft
Magnesium	184	(50)	ppm	1111111111			111111111111	11111		0 lbs Mg/1000sgft
Sulfur	12	(13)	ppm	1111111111						0.25 lbs S/1000sqft
Sodium	8	(-)	ppm	I						
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement										0.00 lbs/1000sqft
*CL=Critical level is the point w										

*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.



Travis County

Laboratory Number: 509193 Customer Sample ID: 1072 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: 4/24/2018
Printed on: 5/10/2018
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
оН	7.8	(6.5)	-	Mod. Alk	aline					
Conductivity	900	(-)	umho/cm	Slight			CL	*		Fertilizer Recommended
Nitrate-N	7	(-)	ppm**	1111111						1.1 lbs N/1000sqft
Phosphorus	54	(50)	ppm	11111111111				1		0 lbs P2O5/1000sqft
Potassium	200	(175)	ppm	11111111111				l		0 lbs K20/1000sqft
Calcium	15,793	(180)	ppm	11111111111		!			II	0 lbs Ca/1000sqft
Magnesium	214	(50)	ppm					Ш		0 lbs Mg/1000sgft
Sulfur	1,002	(13)	ppm	11111111111				111111111111111111111111111111111111111		0 lbs S/1000sqft
Sodium	20	(-)	ppm	Ш						
ron										
Zinc										
Manganese										
Copper							i			
Boron							I			
imestone 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.



Travis County

Laboratory Number: 509194
Customer Sample ID: 1073
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: 4/24/2018
Printed on: 5/10/2018
Area Represented: not provided

Crop Grown: G										
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
θH	7.7	(6.5)	-	Mod. Alk	aline					
Conductivity	239	(-)	umho/cm	None			CI	*		Fertilizer Recommended
Nitrate-N	15	(-)	ppm**		:					0.7 lbs N/1000sqft
Phosphorus	207	(50)	ppm					11111111111	Ш	0 lbs P2O5/1000sqft
Potassium	223	(175)	ppm	11111111111		IIIIIIIIII		11		0 lbs K20/1000sqft
Calcium	8,383	(180)	ppm	11111111111		IIIIIIIIII		(111111111111	II	0 lbs Ca/1000sqft
/lagnesium	661	(50)	ppm					11111111111	II	0 lbs Mg/1000sgft
Sulfur	23	(13)	ppm	11111111111				11111		0 lbs S/1000sqft
Sodium	32	(-)	ppm	1111111						
ron										
Zinc										
Manganese										
Copper										
Boron										
imestone Requirement										0.00 lbs/1000sqft
Cl. Critical layed in the point w										

*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.



Travis County

Laboratory Number: 509195
Customer Sample ID: 1074
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: 4/24/2018
Printed on: 5/10/2018
Area Represented: not provided

Crop Grown: G		OI *								
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	7.7	(6.5)	-	Mod. Alk	aline					
Conductivity	168	(-)	umho/cm	None			CI	*		Fertilizer Recommended
litrate-N	8	(-)	ppm**	1111111						1.1 lbs N/1000sqft
Phosphorus	319	(50)	ppm			IIIIIIIIIII			111111	0 lbs P2O5/1000sqft
Potassium	279	(175)	ppm		111111111111	IIIIIIIIII	111111111111	111111		0 lbs K20/1000sqft
Calcium	4,820	(180)	ppm							0 lbs Ca/1000sqft
/lagnesium	207	(50)	ppm			IIIIIIIIII	111111111111	11111		0 lbs Mg/1000sgft
Sulfur	17	(13)	ppm			IIIIIIIIIII		111		0 lbs S/1000sqft
Sodium	8	(-)	ppm	1						
ron										
linc										
Manganese										
Copper										
Boron										
imestone Requirement										0.00 lbs/1000sqft
-										·
Cl. Critical laval is the resint w										

*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.



Travis County

Laboratory Number: 509196
Customer Sample ID: 1075
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: 4/24/2018
Printed on: 5/10/2018
Area Represented: not provided

Analysis	I
Conductivity 388 (-) umho/cm None Cl-	1.2 lbs N/1000sqft 1 0 lbs P2O5/1000sqft 1 0 lbs K20/1000sqft 1 0 lbs Ca/1000sqft 1 0 lbs Mg/1000sqft
Nitrate-N 5	1.2 lbs N/1000sqft 1 0 lbs P2O5/1000sqft 1 0 lbs K20/1000sqft 1 0 lbs Ca/1000sqft 1 0 lbs Mg/1000sqft
Phosphorus	II
Potassium	I
Calcium 10,454 (180) ppm IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	I
Magnesium 624 (50) ppm	0 lbs Mg/1000sgft
Sulfur 52 (13) ppm	
Sulfur 52 (13) ppm	
ron Zinc Manganese Copper Boron	
Zinc Manganese Copper Boron	
Manganese Copper Boron	
Copper Soron	
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.



Travis County

Laboratory Number: 509197
Customer Sample ID: 1076
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: 4/24/2018
Printed on: 5/10/2018
Area Represented: not provided

Crop Grown: G	AKDEN			
Analysis	Results	CL*	Units	ExLow VLow Low Mod High VHigh Excess.
ρΗ	7.8	(6.5)	-	Mod. Alkaline
Conductivity	1,160	(-)	umho/cm	Moderate CL* Fertilizer Recommended
Nitrate-N	74	(-)	ppm**	
Phosphorus	385	(50)	ppm	
Potassium	1582	(175)	ppm	
Calcium	15,522	(180)	ppm	
Magnesium	625	(50)	ppm	
Sulfur	145	(13)	ppm	
Sodium	233	(-)	ppm	
ron				
Zinc				
Manganese				
Copper				
Boron				
Limestone Requirement				0.00 lbs/1000sqft
01 0 22 11 11 11 11				uding nitrate N. codium and conductivity) is recommended **nnm_ma/kg

*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.



Travis County

Laboratory Number: 509198
Customer Sample ID: 1077
Crop Grown: GARDEN

Soil Analysis Report

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Sample received on: 4/24/2018
Printed on: 5/10/2018
Area Represented: not provided

Crop Grown: G										
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	7.7	(6.5)	-	Mod. Alkal	ine					
Conductivity	541	(-)	umho/cm	Slight			CL			Fertilizer Recommended
Nitrate-N	49	(-)	ppm**		ШШ		mmmi þ	ı		0 lbs N/1000sqft
Phosphorus	265	(50)	ppm		11111111		шшф		Ш	0 lbs P2O5/1000sqft
Potassium	479	(175)	ppm		ШШ		mmm	mmi		0 lbs K20/1000sqft
Calcium	27,318	(180)	ppm	111111111111111111	11111111				I	0 lbs Ca/1000sqft
/lagnesium	329	(50)	ppm				mmi	111111		0 lbs Mg/1000sgft
Sulfur	45	(13)	ppm	1111111111111111	11111111		шин	ınınını İ		0 lbs S/1000sqft
Sodium	65	(-)	ppm		ı					
ron							!			
Zinc Zinc							:			
Manganese							į			
Copper							i			
Boron							!			
imestone Requirement									•	0.00 lbs/1000sqft
CL -Critical level is the point w								\ ·		

*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.



Travis County

Laboratory Number: 509199
Customer Sample ID: 1078
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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Printed on: 5/10/2018
Area Represented: not provided

Crop Grown: G	ARDEN								
Analysis	Results	CL*	Units	ExLow VLow	Low	Mod	High	VHigh	Excess.
рН	8.0	(6.5)	-	Mod. Alkaline					
Conductivity	263	(-)	umho/cm	None		CL	*		Fertilizer Recommended
Nitrate-N	7	(-)	ppm**	111111					1.1 lbs N/1000sqft
Phosphorus	112	(50)	ppm						0 lbs P2O5/1000sqft
Potassium	432	(175)	ppm				mmmķ		0 lbs K20/1000sqft
Calcium	14,772	(180)	ppm	111111111111111111111111111111111111111					0 lbs Ca/1000sqft
Magnesium	882	(50)	ppm					l	0 lbs Mg/1000sgft
Sulfur	49	(13)	ppm	111111111111111111111111111111111111111			mmmi		0 lbs S/1000sqft
Sodium	50	(-)	ppm	1111111111					
Iron									
Zinc									
Manganese						į			
Copper						i			
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.



Travis County

Laboratory Number: 509200
Customer Sample ID: 1079
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: 4/24/2018
Printed on: 5/10/2018
Area Represented: not provided

Crop Grown: G										
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	7.5	(6.5)	-	Slightly /	Alkaline					
Conductivity	276	(-)	umho/cm	None			CI	.*		Fertilizer Recommended
Nitrate-N	16	(-)	ppm**			l				0.6 lbs N/1000sqft
Phosphorus	220	(50)	ppm	111111111111			111111111111	111111111111111111111111111111111111111	Ш	0 lbs P2O5/1000sqft
Potassium	445	(175)	ppm				11111111111	,,,,,,,,,,,	ı	0 lbs K20/1000sqft
Calcium	5,600	(180)	ppm	11111111111			11111111111	(1111		0 lbs Ca/1000sqft
/lagnesium	409	(50)	ppm	111111111111			11111111111		I	0 lbs Mg/1000sgft
Sulfur	28	(13)	ppm	11111111111			11111111111	111111		0 lbs S/1000sqft
Sodium	54	(-)	ppm	11111111111						
ron										
linc										
/langanese										
Copper										
Boron							ľ			
imestone Requirement										0.00 lbs/1000sqft
<u>-</u>										
Cl. Critical laval in the maint										

*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.



Travis County

Laboratory Number: 509201
Customer Sample ID: 1080
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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Printed on: 5/10/2018
Area Represented: not provided

Crop Grown: G	Results	CL*	Units	F. J					Var1	-
Analysis			Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
OH	7.9	(6.5)	-	Mod. Alk	aline					5 (11) 5
Conductivity	96	(-)	umho/cm	None			CL	*		Fertilizer Recommended
Nitrate-N	8	(-)	ppm**	IIIIIIII						1 lbs N/1000sqft
Phosphorus	275	(50)	ppm						IIII	0 lbs P2O5/1000sqft
Potassium	182	(175)	ppm	111111111111						0 lbs K20/1000sqft
Calcium	9,228	(180)	ppm	11111111111			: .		II	0 lbs Ca/1000sqft
/lagnesium	258	(50)	ppm			IIIIIIIIII	111111111111111111111111111111111111111	111111		0 lbs Mg/1000sgft
Sulfur	17	(13)	ppm			IIIIIIIIII	11111111111	Ш		0 lbs S/1000sqft
Sodium	9	(-)	ppm	1						
ron							ļ			
Zinc							!			
Manganese							i			
Copper										
Boron							:			
imestone Requirement										0.00 lbs/1000sqft
•										·
CI — Critical lovel is the point w										

*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.



Travis County

Laboratory Number: 509202
Customer Sample ID: 1081
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: 4/24/2018
Printed on: 5/10/2018
Area Represented: not provided

ARDEN									
Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
7.9	(6.5)	-	Mod. Alka	line					
296	(-)	umho/cm	None			CL	*		Fertilizer Recommended
17	(-)	ppm**	111111111111111	ШШШ	I				0.6 lbs N/1000sqft
43	(50)	ppm	111111111111111			::::::::::::::::::::::::::::::::::::::			0.5 lbs P2O5/1000sqft
199	(175)	ppm	11111111111111	ШШШ		шш	ı		0 lbs K20/1000sqft
7,977	(180)	ppm						II	0 lbs Ca/1000sqft
277	(50)	ppm	111111111111111			mmi	111111		0 lbs Mg/1000sgft
60	(13)	ppm	111111111111111			шш	<u>.</u>	II	0 lbs S/1000sqft
50	(-)	ppm	11111111111						
						l l			
						ļ.			
						į.			
						i			
						I I			
									0.00 lbs/1000sqft
	7.9 296 17 43 199 7,977 277 60	Results CL* 7.9 (6.5) 296 (-) 17 (-) 43 (50) 199 (175) 7,977 (180) 277 (50) 60 (13)	Results CL* Units 7.9 (6.5) - 296 (-) umho/cm 17 (-) ppm** 43 (50) ppm 199 (175) ppm 7,977 (180) ppm 277 (50) ppm 60 (13) ppm	Results CL* Units ExLow 7.9 (6.5) - Mod. Alka 296 (-) umho/cm None 17 (-) ppm** 43 (50) ppm 199 (175) ppm 7,977 (180) ppm 277 (50) ppm 60 (13) ppm	Results CL* Units ExLow VLow	Results CL* Units ExLow VLow Low 7.9 (6.5) - Mod. Alkaline Mod. Alkaline 296 (-) umho/cm None 17 (-) ppm*** IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Results CL* Units ExLow VLow Low Mod 7.9 (6.5) - Mod. Alkaline C. 296 (-) umho/cm None C. 17 (-) ppm**	Results CL* Units ExLow VLow Low Mod High	Results CL* Units ExLow VLow Low Mod High VHigh

*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.



Travis County

Laboratory Number: 509203
Customer Sample ID: 1082
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: 4/24/2018
Printed on: 5/10/2018
Area Represented: not provided

Crop Grown: G										
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	7.0	(6.5)	-	Neutral						
Conductivity	638	(-)	umho/cm	Slight		_	CL			Fertilizer Recommended
Nitrate-N	146	(-)	ppm**				11111111111			0 lbs N/1000sqft
Phosphorus	599	(50)	ppm				11111111111			0 lbs P2O5/1000sqft
Potassium	955	(175)	ppm	111111111111			100000		II	0 lbs K20/1000sqft
Calcium	6,364	(180)	ppm	111111111111			11111111111			0 lbs Ca/1000sqft
/lagnesium	618	(50)	ppm				11111111111		II	0 lbs Mg/1000sgft
Sulfur	60	(13)	ppm	111111111111			11111111111		II	0 lbs S/1000sqft
Sodium	105	(-)	ppm	111111111111						
ron										
linc										
Manganese							i			
Copper							l			
Boron							ļ			
imestone Requirement										0.00 lbs/1000sqft
<u>-</u>										·
Cl. Critical laval is the resint w										

*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.



Travis County

Laboratory Number: 509204
Customer Sample ID: 1083
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: 4/24/2018
Printed on: 5/10/2018
Area Represented: not provided

ARDEN									
Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
7.9	(6.5)	-	Mod. All	kaline					
223	(-)	umho/cm	None			С	L*		Fertilizer Recommended
10	(-)	ppm**							0.9 lbs N/1000sqft
95	(50)	ppm					ļumuļ	l	0 lbs P2O5/1000sqft
267	(175)	ppm		11111111111		11111111111)1111		0 lbs K20/1000sqft
5,982	(180)	ppm							0 lbs Ca/1000sqft
435	(50)	ppm						l	0 lbs Mg/1000sgft
23	(13)	ppm	11111111111			11111111111	11111		0 lbs S/1000sqft
25	(-)	ppm	Ш						
							i		
									0.00 lbs/1000sqft
	7.9 223 10 95 267 5,982 435 23	Results CL* 7.9 (6.5) 223 (-) 10 (-) 95 (50) 267 (175) 5,982 (180) 435 (50) 23 (13)	Results CL* Units 7.9 (6.5) - 223 (-) umho/cm 10 (-) ppm** 95 (50) ppm 267 (175) ppm 5,982 (180) ppm 435 (50) ppm 23 (13) ppm	Results CL* Units ExLow 7.9 (6.5) - Mod. All 223 (-) umho/cm None 10 (-) ppm*** IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Results CL* Units ExLow VLow 7.9 (6.5) - Mod. Alkaline 223 (-) umho/cm None 10 (-) ppm**	Results CL* Units ExLow VLow Low 7.9 (6.5) - Mod. Alkaline Mod. Alkaline 223 (-) umho/cm None None	Results CL* Units ExLow VLow Low Mod	Results CL* Units ExLow VLow Low Mod High	Results CL* Units ExLow VLow Low Mod High VHigh

*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.



Travis County

Laboratory Number: 509205
Customer Sample ID: 1084
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: 4/24/2018
Printed on: 5/10/2018
Area Represented: not provided

Crop Grown: G	AKDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.7	(6.5)	-	Mod. Alk	aline					
Conductivity	259	(-)	umho/cm	None			CL	*		Fertilizer Recommended
Nitrate-N	15	(-)	ppm**	1111111111111	1111111111					0.7 lbs N/1000sqft
Phosphorus	83	(50)	ppm	10000000			шшш			0 lbs P2O5/1000sqft
Potassium	301	(175)	ppm	111111111111	1111111111					0 lbs K20/1000sqft
Calcium	13,353	(180)	ppm	111111111111						0 lbs Ca/1000sqft
Magnesium	477	(50)	ppm	111111111111					l	0 lbs Mg/1000sgft
Sulfur	21	(13)	ppm					IIIII		0 lbs S/1000sqft
Sodium	35	(-)	ppm	IIIIIII						
Iron							i			
Zinc							ļ			
Manganese							i			
Copper							i			
Boron							ļ			
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.



Travis County

Laboratory Number: 509206
Customer Sample ID: 1085
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: 4/24/2018
Printed on: 5/10/2018
Area Represented: not provided

Crop Grown: G				
Analysis	Results	CL*	Units	ExLow VLow Low Mod High VHigh Excess.
рН	7.4	(6.5)	-	Slightly Alkaline
Conductivity	988	(-)	umho/cm	Moderate CL* Fertilizer Recommended
Nitrate-N	84	(-)	ppm**	
Phosphorus	775	(50)	ppm	
Potassium	1582	(175)	ppm	
Calcium	15,011	(180)	ppm	
Magnesium	723	(50)	ppm	
Sulfur	198	(13)	ppm	
Sodium	231	(-)	ppm	
lron				
Zinc				
Manganese				
Copper				
Boron				
Limestone Requirement				0.00 lbs/1000sqft
				diagraticate N codicing and conductivity is recommended **pro-market

^{*}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.



Travis County

Laboratory Number: 509207
Customer Sample ID: 1086
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: 4/24/2018
Printed on: 5/10/2018
Area Represented: not provided

Crop Grown: G	ANDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	8.1	(6.5)	-	Mod. All	kaline					
Conductivity	202	(-)	umho/cm	None			CI	*		Fertilizer Recommended
Nitrate-N	6	(-)	ppm**	Ш						1.2 lbs N/1000sqft
Phosphorus	17	(50)	ppm		111111111111	IIIIII				2.6 lbs P2O5/1000sqft
Potassium	252	(175)	ppm	11111111111	111111111111		11111111111	IIIII		0 lbs K20/1000sqft
Calcium	13,641	(180)	ppm	11111111111	111111111111		11111111111		II	0 lbs Ca/1000sqft
Magnesium	180	(50)	ppm		111111111111	IIIIIIIIII		IIIII		0 lbs Mg/1000sgft
Sulfur	29	(13)	ppm	11111111111			11111111111	IIIIII		0 lbs S/1000sqft
Sodium	29	(-)	ppm	111111						
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.



Travis County

Laboratory Number: 509208
Customer Sample ID: 1087
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: 4/24/2018
Printed on: 5/10/2018
Area Represented: not provided

Crop Grown: G										
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	7.7	(6.5)	-	Mod. Alk	aline					
Conductivity	281	(-)	umho/cm	None			CL	.*		Fertilizer Recommended
Nitrate-N	13	(-)	ppm**		Ш					0.8 lbs N/1000sqft
Phosphorus	235	(50)	ppm	111111111111				111111111111	IIII	0 lbs P2O5/1000sqft
Potassium	314	(175)	ppm					1111111		0 lbs K20/1000sqft
Calcium	5,422	(180)	ppm	11111111111				IIIII		0 lbs Ca/1000sqft
/lagnesium	634	(50)	ppm	111111111111	11111111111				II	0 lbs Mg/1000sgft
Sulfur	25	(13)	ppm	11111111111	11111111111			11111		0 lbs S/1000sqft
Sodium	39	(-)	ppm	1111111						
ron										
linc										
/langanese							i			
Copper										
Boron							I			
imestone Requirement										0.00 lbs/1000sqft
•										·
Cl. Critical layed in the maint w										

*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.



Travis County

Laboratory Number: 509209
Customer Sample ID: 1088
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: 4/24/2018
Printed on: 5/10/2018
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	8.0	(6.5)	-	Mod. Alk	aline					
Conductivity	201	(-)	umho/cm	None			CI	*		Fertilizer Recommended
Nitrate-N	16	(-)	ppm**	11111111111						0.7 lbs N/1000sqft
Phosphorus	60	(50)	ppm	11111111111				Ш		0 lbs P2O5/1000sqft
Potassium	224	(175)	ppm	11111111111				II		0 lbs K20/1000sqft
Calcium	25,851	(180)	ppm	11111111111					II	0 lbs Ca/1000sqft
Magnesium	313	(50)	ppm	11111111111				1111111		0 lbs Mg/1000sgft
Sulfur	23	(13)	ppm	11111111111				11111		0 lbs S/1000sqft
Sodium	22	(-)	ppm	Ш						
ron										
Zinc										
Vlanganese										
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.



Travis County

Laboratory Number: 509211
Customer Sample ID: 1092
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	8.0	(6.5)	-	Mod. Alk	aline					
Conductivity	89	(-)	umho/cm	None			CI	L*		Fertilizer Recommended
Nitrate-N	5	(-)	ppm**	IIII						1.2 lbs N/1000sqft
Phosphorus	184	(50)	ppm				111111111111		III	0 lbs P2O5/1000sqft
Potassium	168	(175)	ppm			1111111111	111111111111			0.1 lbs K20/1000sqft
Calcium	4,270	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	252	(50)	ppm				111111111111	111111		0 lbs Mg/1000sgft
Sulfur	21	(13)	ppm				111111111111	11111		0 lbs S/1000sqft
Sodium	12	(-)	ppm	II						
Iron										
Zinc								l		
Manganese							ĺ			
Copper							i			
Boron							ľ			
Limestone Requirement										0.00 lbs/1000sqft
CL Critical lavel is the mainty										

*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.



Travis County

Laboratory Number: 509212
Customer Sample ID: 1094
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN			
Analysis	Results	CL*	Units	ExLow VLow Low Mod High VHigh Excess.
рН	7.4	(6.5)	-	Slightly Alkaline
Conductivity	399	(-)	umho/cm	None CL. Fertilizer Recommended
Nitrate-N	40	(-)	ppm**	
Phosphorus	214	(50)	ppm	
Potassium	385	(175)	ppm	
Calcium	5,889	(180)	ppm	
Magnesium	579	(50)	ppm	
Sulfur	18	(13)	ppm	
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.



Travis County

Laboratory Number: 509213
Customer Sample ID: 1096
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G										
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	8.0	(6.5)	-	Mod. Alk	aline					
Conductivity	119	(-)	umho/cm	None			CI	.*		Fertilizer Recommended
litrate-N	9	(-)	ppm**	IIIIIIIIII						1 lbs N/1000sqft
hosphorus	42	(50)	ppm				1111111			0.6 lbs P2O5/1000sqft
Potassium	249	(175)	ppm				11111111111)III		0 lbs K20/1000sqft
Calcium	6,765	(180)	ppm			:	: ,		II	0 lbs Ca/1000sqft
lagnesium	339	(50)	ppm				11111111111	111111111		0 lbs Mg/1000sgft
Sulfur	8	(13)	ppm	11111111111						0.5 lbs S/1000sqft
Sodium	6	(-)	ppm	ı						
ron										
linc										
/langanese										
Copper							i			
Boron							ľ			
imestone 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.



Travis County

Laboratory Number: 509214
Customer Sample ID: 1097
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

	L* Units 5.5) - (-) umho/cm	ExLow VLow Mod. Alkaline	Low	Mod	High	VHigh	Excess.
Conductivity 297		Mod. Alkaline					
	(-) umho/cm						
Nitrato N 12		None		CI	_*		Fertilizer Recommended
INILIALE-IN 13	(-) ppm**	111111111111111111					0.8 lbs N/1000sqft
Phosphorus 141 (5	50) ppm		IIIIIIIIII	11111111111	11111111111	II	0 lbs P2O5/1000sqft
Potassium 313 (17	75) ppm			11111111111	1111111		0 lbs K20/1000sqft
Calcium 4,872 (18	80) ppm						0 lbs Ca/1000sqft
Magnesium 592 (5	50) ppm		IIIIIIIIII		///////////	II	0 lbs Mg/1000sgft
Sulfur 38 (*	13) ppm			11111111111	111111111		0 lbs S/1000sqft
Sodium 39	(-) ppm	1111111					
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.



Travis County

Laboratory Number: 509215
Customer Sample ID: 1099

Soil Analysis Report

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Sample received on: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN					
Analysis	Results	CL*	Units	ExLow VLow Low Mod	High VHigh	Excess.
рН	7.7	(6.5)	-	lod. Alkaline		
Conductivity	435	(-)	umho/cm	lone CL*		Fertilizer Recommended
Nitrate-N	41	(-)	ppm**			0 lbs N/1000sqft
Phosphorus	156	(50)	ppm	::::::::::::::::::::::::::::::::::::::	111111111111	0 lbs P2O5/1000sqft
Potassium	866	(175)	ppm			0 lbs K20/1000sqft
Calcium	7,566	(180)	ppm			0 lbs Ca/1000sqft
Magnesium	443	(50)	ppm		111111111	0 lbs Mg/1000sgft
Sulfur	26	(13)	ppm		IIII	0 lbs S/1000sqft
Sodium	13	(-)	ppm			
Iron						
Zinc						
Manganese						
Copper				i		
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.



Travis County

Laboratory Number: 509216
Customer Sample ID: 1100
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G	AKDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.7	(6.5)	-	Mod. Alka	line					
Conductivity	276	(-)	umho/cm	None			CL	*		Fertilizer Recommended
Nitrate-N	26	(-)	ppm**	111111111111111	111111111	11111111111	l			0.1 lbs N/1000sqft
Phosphorus	145	(50)	ppm				шшщ	mmmi	I	0 lbs P2O5/1000sqft
Potassium	383	(175)	ppm	1111111111111111	ШШ	11111111111	mmmy			0 lbs K20/1000sqft
Calcium	13,533	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	676	(50)	ppm	111111111111111				mmmi	I	0 lbs Mg/1000sgft
Sulfur	23	(13)	ppm				шшщ	Ш		0 lbs S/1000sqft
Sodium	18	(-)	ppm	Ш						
Iron							ļ			
Zinc										
Manganese							į			
Copper							i			
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.



Travis County

Laboratory Number: 509217
Customer Sample ID: 1101
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

ARDEN									
Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
8.2	(6.5)	-	Mod. All	caline					
148	(-)	umho/cm	None			CI	*		Fertilizer Recommended
7	(-)	ppm**	111111						1.1 lbs N/1000sqft
44	(50)	ppm	11111111111	111111111111		111111111			0.4 lbs P2O5/1000sqft
152	(175)	ppm		ШШШ		111111111			0.5 lbs K20/1000sqft
24,166	(180)	ppm							0 lbs Ca/1000sqft
410	(50)	ppm						I	0 lbs Mg/1000sgft
31	(13)	ppm	11111111111			11111111111	1111111		0 lbs S/1000sqft
11	(-)	ppm	II .						
						ľ			
									0.00 lbs/1000sqft
	8.2 148 7 44 152 24,166 410 31	Results CL* 8.2 (6.5) 148 (-) 7 (-) 44 (50) 152 (175) 24,166 (180) 410 (50) 31 (13)	Results CL* Units 8.2 (6.5) - 148 (-) umho/cm 7 (-) ppm** 44 (50) ppm 152 (175) ppm 24,166 (180) ppm 410 (50) ppm 31 (13) ppm	Results CL* Units ExLow 8.2 (6.5) - Mod. Alf 148 (-) umho/cm None 7 (-) ppm*** IIIIII 44 (50) ppm IIIIIIIIIII 152 (175) ppm IIIIIIIIIIII 24,166 (180) ppm IIIIIIIIIIIII 410 (50) ppm IIIIIIIIIIIII 31 (13) ppm IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Results CL* Units ExLow VLow 8.2 (6.5) - Mod. Alkaline 148 (-) umho/cm None 7 (-) ppm** IIIIII 44 (50) ppm IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Results CL* Units ExLow VLow Low 8.2 (6.5) - Mod. Alkaline - 148 (-) umho/cm None - 7 (-) ppm*** IIIIII IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Results CL* Units ExLow VLow Low Mod 8.2 (6.5) - Mod. Alkaline -	Results CL* Units ExLow VLow Low Mod High	Results CL* Units ExLow VLow Low Mod High VHigh

*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.



Travis County

Laboratory Number: 509218
Customer Sample ID: 1102
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN									
nalysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	7.4	(6.5)	-	Slightly	Alkaline					
Conductivity	210	(-)	umho/cm	None			CI	.*		Fertilizer Recommended
Nitrate-N	10	(-)	ppm**							0.9 lbs N/1000sqft
Phosphorus	32	(50)	ppm				111			1.4 lbs P2O5/1000sqft
Potassium	341	(175)	ppm							0 lbs K20/1000sqft
Calcium	4,061	(180)	ppm	11111111111		:	:			0 lbs Ca/1000sqft
/lagnesium	236	(50)	ppm				111111111111	11111		0 lbs Mg/1000sgft
Sulfur	6	(13)	ppm			IIIIII				0.5 lbs S/1000sqft
Sodium	6	(-)	ppm	1						
ron										
Zinc										
Manganese										
Copper							i			
Boron										
imestone Requirement										0.00 lbs/1000sqft
CL=Critical level is the point w	hich no add	litional nu	itrient (exclud	ling nitrate	e-N soc	dium an	d condi	ictivity) i	s recomi	mended **nnm-ma/ka

*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.



Travis County

Laboratory Number: 509219
Customer Sample ID: 1103
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.9	(6.5)	-	Mod. Alka	line					
Conductivity	442	(-)	umho/cm	None			CI	L*		Fertilizer Recommended
Nitrate-N	14	(-)	ppm**		Ш					0.8 lbs N/1000sqft
Phosphorus	362	(50)	ppm					111111111111	ШШ	0 lbs P2O5/1000sqft
Potassium	585	(175)	ppm		111111111	IIIIIIIIIII	11111111111	,,,,,,,,,,,,,,,,	II .	0 lbs K20/1000sqft
Calcium	15,051	(180)	ppm	11111111111111111						0 lbs Ca/1000sqft
Magnesium	540	(50)	ppm		111111111				II	0 lbs Mg/1000sgft
Sulfur	149	(13)	ppm	111111111111111111111111111111111111111				11111111111	111111111	0 lbs S/1000sqft
Sodium	31	(-)	ppm	1111111						
Iron										
Zinc										
Manganese										
Copper										
Boron							ا			
Limestone Requirement										0.00 lbs/1000sqft
CI Critical laval in the maint w										1 1 1 1 1

*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.



Travis County

Laboratory Number: 509220
Customer Sample ID: 1105
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G										
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	7.9	(6.5)	-	Mod. Alk	aline					
Conductivity	295	(-)	umho/cm	None			CI	.*		Fertilizer Recommended
litrate-N	23	(-)	ppm**			IIIIIIII				0.3 lbs N/1000sqft
Phosphorus	73	(50)	ppm	111111111111				111111		0 lbs P2O5/1000sqft
Potassium	171	(175)	ppm							0.1 lbs K20/1000sqft
Calcium	7,100	(180)	ppm	11111111111	11111111111			(111111111111	II	0 lbs Ca/1000sqft
/lagnesium	340	(50)	ppm	111111111111	11111111111			111111111		0 lbs Mg/1000sgft
Sulfur	31	(13)	ppm	11111111111	11111111111			1111111		0 lbs S/1000sqft
Sodium	23	(-)	ppm	Ш						
ron										
linc										
/langanese										
Copper										
Boron							ļ			
imestone Requirement				· ·						0.00 lbs/1000sqft
•										·
Cl. Critical laval is the resint w										

*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.



Travis County

Laboratory Number: 509221
Customer Sample ID: 1106
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN			
Analysis	Results	CL*	Units	ExLow VLow Low Mod High VHigh Excess.
рН	7.7	(6.5)	-	Mod. Alkaline
Conductivity	179	(-)	umho/cm	None CL* Fertilizer Recommended
Nitrate-N	11	(-)	ppm**	
Phosphorus	221	(50)	ppm	
Potassium	290	(175)	ppm	
Calcium	6,566	(180)	ppm	
Magnesium	532	(50)	ppm	
Sulfur	15	(13)	ppm	
Sodium	22	(-)	ppm	
Iron				
Zinc				
Manganese				
Copper				
Boron				
Limestone Requirement				0.00 lbs/1000sqft
				discustants N. codium and conductivity is recommended.

*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.



Travis County

Laboratory Number: 509222
Customer Sample ID: 1107
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.2	(6.5)	-	Slightly	Alkaline	!				
Conductivity	2,263	(-)	umho/cm	High			CI	L*		Fertilizer Recommended
Nitrate-N	5	(-)	ppm**	III						1.2 lbs N/1000sqft
Phosphorus	425	(50)	ppm	1111111111			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	111111111111	ШШ	0 lbs P2O5/1000sqft
Potassium	1024	(175)	ppm	1111111111			•	,,,,,,,,,,,,,,,,	Ш	0 lbs K20/1000sqft
Calcium	5,489	(180)	ppm	:		:	•			0 lbs Ca/1000sqft
Magnesium	459	(50)	ppm						I	0 lbs Mg/1000sgft
Sulfur	2,342	(13)	ppm	1111111111	11111111111	ШШШ	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	11111111111	1111111111111	0 lbs S/1000sqft
Sodium	60	(-)	ppm		Ш					
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement										0.00 lbs/1000sqft
CI Critical lavel in the maint w										

*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.



Travis County

Laboratory Number: 509223 Customer Sample ID: 1108 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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.6	(6.5)	-	Mod. Alk						
Conductivity	530	(-)	umho/cm	Slight			CI			Fertilizer Recommended
Nitrate-N	79	(-)	ppm**	11111111111						0 lbs N/1000sqft
Phosphorus	113	(50)	ppm	11111111111				111111111111	II	0 lbs P2O5/1000sqft
Potassium	505	(175)	ppm	11111111111				111111111111	I	0 lbs K20/1000sqft
Calcium	8,649	(180)	ppm	11111111111					II	0 lbs Ca/1000sqft
Magnesium	295	(50)	ppm					IIIIII		0 lbs Mg/1000sgft
Sulfur	30	(13)	ppm					111111		0 lbs S/1000sqft
Sodium	27	(-)	ppm	ШШ						
ron										
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.



Travis County

Laboratory Number: 509224
Customer Sample ID: 1109
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

7.9	CL* (6.5)	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
	(6.5)						mgn	v. ligii	EXOCOS.
	(0.5)	-	Mod. Alk	aline					
164	(-)	umho/cm	None			CL	*		Fertilizer Recommended
11	(-)	ppm**		l					0.9 lbs N/1000sqft
201	(50)	ppm						Ш	0 lbs P2O5/1000sqft
247	(175)	ppm	11111111111		IIIIIIIIII		III		0 lbs K20/1000sqft
5,330	(180)	ppm							0 lbs Ca/1000sqft
299	(50)	ppm			IIIIIIIIII		IIIII		0 lbs Mg/1000sgft
15	(13)	ppm			IIIIIIIIII		II		0 lbs S/1000sqft
14	(-)	ppm	II						
						ļ			
						ļ			
						i			
						i			
						I I			
									0.00 lbs/1000sqft
	201 247 5,330 299 15 14	201 (50) 247 (175) 5,330 (180) 299 (50) 15 (13) 14 (-)	201 (50) ppm 247 (175) ppm 5,330 (180) ppm 299 (50) ppm 15 (13) ppm 14 (-) ppm	201 (50) ppm					

*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.



Travis County

Laboratory Number: 509225
Customer Sample ID: 1110
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G	AKDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.8	(6.5)	-	Mod. Alk	aline					
Conductivity	329	(-)	umho/cm	None			CL	*		Fertilizer Recommended
Nitrate-N	6	(-)	ppm**	Ш						1.2 lbs N/1000sqft
Phosphorus	26	(50)	ppm			11111111111				1.9 lbs P2O5/1000sqft
Potassium	106	(175)	ppm	11111111111		11111111111				1.5 lbs K20/1000sqft
Calcium	10,928	(180)	ppm	11111111111					II	0 lbs Ca/1000sqft
Magnesium	154	(50)	ppm	111111111111		11111111111		Ш		0 lbs Mg/1000sgft
Sulfur	40	(13)	ppm	11111111111		11111111111	1111111111	11111111111		0 lbs S/1000sqft
Sodium	48	(-)	ppm	11111111111						
Iron										
Zinc										
Manganese							į			
Copper							i			
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.



Travis County

Laboratory Number: 509226
Customer Sample ID: 1111
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN								
Analysis	Results	CL*	Units	ExLow VLow	Low	Mod	High	VHigh	Excess.
рН	7.4	(6.5)	-	Slightly Alkalin)				
Conductivity	516	(-)	umho/cm	Slight		CL	*		Fertilizer Recommended
Nitrate-N	13	(-)	ppm**	111111111111111111111111111111111111111					0.8 lbs N/1000sqft
Phosphorus	279	(50)	ppm			ijuuuun(Ш	0 lbs P2O5/1000sqft
Potassium	650	(175)	ppm		ļiiiiiiiii	danna () III III III III (II .	0 lbs K20/1000sqft
Calcium	10,536	(180)	ppm						0 lbs Ca/1000sqft
Magnesium	834	(50)	ppm	111111111111111111111111111111111111111					0 lbs Mg/1000sgft
Sulfur	315	(13)	ppm	111111111111111111111111111111111111111		000000			0 lbs S/1000sqft
Sodium	60	(-)	ppm	11111111111111					
Iron									
Zinc									
Manganese						İ			
Copper						;			
Boron									
Limestone Requirement									0.00 lbs/1000sqft
CL Critical lawal in the maint w									

*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.



Travis County

Laboratory Number: 509227
Customer Sample ID: 1112
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G										
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	7.5	(6.5)	-	Slightly	Alkaline					
Conductivity	1,443	(-)	umho/cm	Moderat	е		CI	*		Fertilizer Recommended
Nitrate-N	7	(-)	ppm**	111111						1.1 lbs N/1000sqft
Phosphorus	159	(50)	ppm	11111111111			11111111111	111111111111111	III	0 lbs P2O5/1000sqft
Potassium	377	(175)	ppm	11111111111			11111111111	11111111111		0 lbs K20/1000sqft
Calcium	9,324	(180)	ppm	11111111111			11111111111	(111111111111	II	0 lbs Ca/1000sqft
Magnesium	622	(50)	ppm	11111111111			11111111111		II	0 lbs Mg/1000sgft
Sulfur	897	(13)	ppm	11111111111			11111111111	11111111111		0 lbs S/1000sqft
Sodium	29	(-)	ppm	IIIIII						
ron										
Zinc							ļ			
V anganese										
Copper										
Boron							,			
Limestone Requirement										0.00 lbs/1000sqft
Cl. Oritical layed in the maint w										

^{*}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.



Travis County

Laboratory Number: 509228
Customer Sample ID: 1113
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	8.1	(6.5)	-	Mod. Al	kaline					
Conductivity	158	(-)	umho/cm	None			CL			Fertilizer Recommended
Nitrate-N	6	(-)	ppm**	IIII						1.2 lbs N/1000sqft
Phosphorus	24	(50)	ppm	1111111111						2 lbs P2O5/1000sqft
Potassium	155	(175)	ppm	1111111111	1111111111111	IIIIIIIIII				0.4 lbs K20/1000sqft
Calcium	24,048	(180)	ppm	:	111111111111				II	0 lbs Ca/1000sqft
Magnesium	255	(50)	ppm					IIIIII		0 lbs Mg/1000sgft
Sulfur	21	(13)	ppm	1111111111	1111111111111			IIIII		0 lbs S/1000sqft
Sodium	13	(-)	ppm	II						
Iron										
Zinc										
Manganese							ļ			
Copper							i			
Boron							ı			
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.



Travis County

Laboratory Number: 509229
Customer Sample ID: 1115
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN								
Analysis	Results	CL*	Units	ExLow VL	w Low	Mod	High	VHigh	Excess.
рН	7.8	(6.5)	-	Mod. Alkaline					
Conductivity	278	(-)	umho/cm	None			L*		Fertilizer Recommended
Nitrate-N	10	(-)	ppm**						0.9 lbs N/1000sqft
Phosphorus	364	(50)	ppm		Ш	111111111111	¢mmini	IIIII	0 lbs P2O5/1000sqft
Potassium	423	(175)	ppm		Щини	11)111111111	ļuuni	ı	0 lbs K20/1000sqft
Calcium	14,378	(180)	ppm						0 lbs Ca/1000sqft
Magnesium	675	(50)	ppm		Ш	111111111111	ķiiiiiiiiiii	II .	0 lbs Mg/1000sgft
Sulfur	46	(13)	ppm		Ш	11)111111111	¢mmini	l	0 lbs S/1000sqft
Sodium	36	(-)	ppm	IIIIIII					
Iron							:		
Zinc							!		
Manganese							į		
Copper							¦		
Boron									
Limestone Requirement									0.00 lbs/1000sqft
*CL Critical laval is the point				26 6 81					1 1 1 1

*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.



Travis County

Laboratory Number: 509230
Customer Sample ID: 1116
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G										
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	8.0	(6.5)	-	Mod. Al	kaline					
Conductivity	213	(-)	umho/cm	None			CI	.*		Fertilizer Recommended
litrate-N	7	(-)	ppm**	ШШ						1.1 lbs N/1000sqft
hosphorus	11	(50)	ppm							3.1 lbs P2O5/1000sqft
Potassium	332	(175)	ppm		ļumum		11111111111	וווווון		0 lbs K20/1000sqft
Calcium	15,981	(180)	ppm	:	ļuuuuu	•	: ,		II	0 lbs Ca/1000sqft
lagnesium	275	(50)	ppm				11111111111	111111		0 lbs Mg/1000sgft
Sulfur	13	(13)	ppm	1111111111			11111111111			0.25 lbs S/1000sqft
Godium	7	(-)	ppm	1						
ron										
linc										
langanese										
Copper							i			
Boron							ľ			
imestone 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.



Travis County

Laboratory Number: 509231
Customer Sample ID: 1117
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G	AKDEN									
Analysis	Results	CL*	Units	ExLow \	/Low	Low	Mod	High	VHigh	Excess.
рН	6.6	(6.5)	-	Slightly Aci	d					
Conductivity	356	(-)	umho/cm	None			CL	<u>.</u> *		Fertilizer Recommended
Nitrate-N	8	(-)	ppm**	11111111						1 lbs N/1000sqft
Phosphorus	106	(50)	ppm				шшщ	111111111111	l	0 lbs P2O5/1000sqft
Potassium	412	(175)	ppm		ШЩ		mmmy	mmmi		0 lbs K20/1000sqft
Calcium	1,810	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	439	(50)	ppm		11111111			mmmi		0 lbs Mg/1000sgft
Sulfur	51	(13)	ppm				шшш	mmmi	l	0 lbs S/1000sqft
Sodium	99	(-)	ppm		ШШ					
Iron							ļ			
Zinc										
Manganese							į			
Copper							i			
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.



Travis County

Laboratory Number: 509232
Customer Sample ID: 1118
Crop Grown: GARDEN

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Crop Grown: G										
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	8.1	(6.5)	-	Mod. All	kaline					
Conductivity	140	(-)	umho/cm	None			CI	.*		Fertilizer Recommended
litrate-N	8	(-)	ppm**	ШШ						1.1 lbs N/1000sqft
hosphorus	18	(50)	ppm							2.5 lbs P2O5/1000sqft
Potassium	118	(175)	ppm				Ш			1.3 lbs K20/1000sqft
Calcium	5,875	(180)	ppm	ШШШ		1111111111	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	11111		0 lbs Ca/1000sqft
lagnesium	109	(50)	ppm		11111111111			Ш		0 lbs Mg/1000sgft
Gulfur	7	(13)	ppm		11111111111					0.5 lbs S/1000sqft
Godium	8	(-)	ppm	1						
ron										
linc										
langanese										
Copper										
Boron							,			
imestone 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.



Travis County

Laboratory Number: 509233
Customer Sample ID: 1119
Crop Grown: GARDEN

Soil Analysis Report

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Crop Grown: G	ARDEN								
Analysis	Results	CL*	Units	ExLow VLow	Low	Mod	High	VHigh	Excess.
рН	7.6	(6.5)	-	Slightly Alkaline					
Conductivity	203	(-)	umho/cm	None		CL	,		Fertilizer Recommended
Nitrate-N	12	(-)	ppm**	111111111111111					0.8 lbs N/1000sqft
Phosphorus	51	(50)	ppm		ШШШ	φ			0 lbs P2O5/1000sqft
Potassium	227	(175)	ppm		IIIIIIIII	dinininin (II		0 lbs K20/1000sqft
Calcium	7,589	(180)	ppm					II	0 lbs Ca/1000sqft
Magnesium	330	(50)	ppm		ШШШ	HIIIIIII (IIIIII		0 lbs Mg/1000sgft
Sulfur	19	(13)	ppm		IIIIIIIII	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	II .		0 lbs S/1000sqft
Sodium	149	(-)	ppm		II				
Iron						-			
Zinc						1			
Manganese						į			
Copper						i			
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.



Travis County

Laboratory Number: 509234
Customer Sample ID: 1121
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	IARDEN								
Analysis	Results	CL*	Units	ExLow VLow	Low	Mod	High	VHigh	Excess.
рН	7.7	(6.5)	-	Mod. Alkaline					
Conductivity	339	(-)	umho/cm	None		CL			Fertilizer Recommended
Nitrate-N	7	(-)	ppm**	1111111					1.1 lbs N/1000sqft
Phosphorus	181	(50)	ppm		ШШШ	шшф	mmmi	II	0 lbs P2O5/1000sqft
Potassium	330	(175)	ppm		ШШШ	111111111111111111111111111111111111111	IIIIII 📗		0 lbs K20/1000sqft
Calcium	7,241	(180)	ppm				:	:	0 lbs Ca/1000sqft
Magnesium	620	(50)	ppm		ШШШ	1000000	шшшф	l	0 lbs Mg/1000sgft
Sulfur	40	(13)	ppm		IIIIIIIII	111111111111111111111111111111111111111	111111111		0 lbs S/1000sqft
Sodium	39	(-)	ppm	1111111					
Iron						¦			
Zinc									
Manganese						į			
Copper						i			
Boron									
Limestone Requirement									0.00 lbs/1000sqft
CI -Critical level is the point w	thick no odd	litional nu	triont (ovolue	ling nitrate N cod	ium or	d oondu	otivity) io	rocomi	mandad **nnm ma/ka

*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.



Travis County

Laboratory Number: 509235
Customer Sample ID: 1122
Crop Grown: GARDEN

Soil Analysis Report

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

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Sample received on: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	8.0	(6.5)	-	Mod. Al	kaline					
Conductivity	204	(-)	umho/cm	None			CI	*		Fertilizer Recommended
Nitrate-N	6	(-)	ppm**	ШШ						1.1 lbs N/1000sqft
Phosphorus	9	(50)	ppm	1111111111	111111111					3.2 lbs P2O5/1000sqft
Potassium	140	(175)	ppm	1111111111	111111111111		111111			0.7 lbs K20/1000sqft
Calcium	15,004	(180)	ppm	1111111111	111111111111		11111111111		II	0 lbs Ca/1000sqft
Magnesium	159	(50)	ppm	1111111111				Ш		0 lbs Mg/1000sgft
Sulfur	13	(13)	ppm	1111111111	1111111111111		11111111111	l		0 lbs S/1000sqft
Sodium	10	(-)	ppm	ı						
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.



Travis County

Laboratory Number: 509236
Customer Sample ID: 1124
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	8.1	(6.5)	-	Mod. Alk	aline					
Conductivity	144	(-)	umho/cm	None			CI	<u>.</u> *		Fertilizer Recommended
litrate-N	10	(-)	ppm**	11111111111						0.9 lbs N/1000sqft
Phosphorus	34	(50)	ppm	1111111111111			11111			1.2 lbs P2O5/1000sqft
otassium	198	(175)	ppm	1111111111111	11111111111		11111111111)		0 lbs K20/1000sqft
Calcium	32,535	(180)	ppm	1111111111111			: .		II	0 lbs Ca/1000sqft
Magnesium	194	(50)	ppm		11111111111			11111		0 lbs Mg/1000sgft
Sulfur	16	(13)	ppm	111111111111	11111111111		11111111111	11		0 lbs S/1000sqft
Sodium	10	(-)	ppm	1						
ron										
linc										
/langanese										
Copper										
Boron							ļ			
imestone 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.



Travis County

Laboratory Number: 509237
Customer Sample ID: 1125
Crop Grown: GARDEN

Soil Analysis Report

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Sample received on: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	8.0	(6.5)	-	Mod. Alk	aline					
Conductivity	263	(-)	umho/cm	None			CL			Fertilizer Recommended
Nitrate-N	12	(-)	ppm**	111111111111	II					0.9 lbs N/1000sqft
Phosphorus	102	(50)	ppm	111111111111				111111111111	I	0 lbs P2O5/1000sqft
Potassium	339	(175)	ppm	111111111111	11111111111			1111111111		0 lbs K20/1000sqft
Calcium	10,420	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	456	(50)	ppm		11111111111				l	0 lbs Mg/1000sgft
Sulfur	28	(13)	ppm	111111111111	11111111111			111111		0 lbs S/1000sqft
Sodium	86	(-)	ppm		ШШ					
ron										
Zinc										
Manganese										
Copper							i			
Boron							I			
imestone 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.



Travis County

Laboratory Number: 509238
Customer Sample ID: 1126
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G										
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	7.7	(6.5)	-	Mod. Alk	aline					
Conductivity	285	(-)	umho/cm	None			CL	*		Fertilizer Recommended
Nitrate-N	16	(-)	ppm**	111111111111						0.7 lbs N/1000sqft
Phosphorus	317	(50)	ppm	111111111111		IIIIIIIIII	11111111111		IIIIII	0 lbs P2O5/1000sqft
Potassium	403	(175)	ppm				11111111111	mmmi	l l	0 lbs K20/1000sqft
Calcium	7,075	(180)	ppm	11111111111			111111111111		ll .	0 lbs Ca/1000sqft
/lagnesium	576	(50)	ppm	11111111111		IIIIIIIIII	111111111111	mmi	II .	0 lbs Mg/1000sgft
Sulfur	20	(13)	ppm	11111111111			11111111111	11111		0 lbs S/1000sqft
Sodium	20	(-)	ppm	Ш						
ron								l		
Zinc										
Manganese							į			
Copper							l			
Boron										
imestone Requirement				·				·		0.00 lbs/1000sqft
CI - Critical lovel is the point w	لداد و در دادارا	:e: 1	tul t / l	lin n nituata	. NI	E	والمستوال	v		1 1 ** //

*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.



Travis County

Laboratory Number: 509239
Customer Sample ID: 1127
Crop Grown: GARDEN

Soil Analysis Report

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Sample received on: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G	ANDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	8.0	(6.5)	-	Mod. All	kaline					
Conductivity	184	(-)	umho/cm	None			CL	*		Fertilizer Recommended
Nitrate-N	7	(-)	ppm**	ШШ						1.1 lbs N/1000sqft
Phosphorus	20	(50)	ppm	11111111111	111111111111		l ¦			2.3 lbs P2O5/1000sqft
Potassium	197	(175)	ppm	11111111111	111111111111			I		0 lbs K20/1000sqft
Calcium	9,162	(180)	ppm	11111111111	111111111111	IIIIIIIIII			II	0 lbs Ca/1000sqft
Magnesium	382	(50)	ppm	11111111111	111111111111					0 lbs Mg/1000sgft
Sulfur	15	(13)	ppm	11111111111	111111111111			I		0 lbs S/1000sqft
Sodium	13	(-)	ppm	II						
Iron										
Zinc							l I			
Manganese							į			
Copper							i			
Boron							l I			
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.



Travis County

Laboratory Number: 509241
Customer Sample ID: 1128
Crop Grown: GARDEN

Soil Analysis Report

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Sample received on: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN			
Analysis	Results	CL*	Units	ExLow VLow Low Mod High VHigh Excess.
рН	7.2	(6.5)	-	Slightly Alkaline
Conductivity	385	(-)	umho/cm	None CL* Fertilizer Recommended
Nitrate-N	35	(-)	ppm**	
Phosphorus	389	(50)	ppm	
Potassium	345	(175)	ppm	
Calcium	15,102	(180)	ppm	
Magnesium	602	(50)	ppm	
Sulfur	59	(13)	ppm	
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.



Travis County

Laboratory Number: 509242
Customer Sample ID: 1129
Crop Grown: GARDEN

Soil Analysis Report

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

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Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G Analysis	Results	CL*	Units	Ful acc	VII	1	Mad	Himb	Miller	France
		_		ExLow	VLow	Low	Mod	High	VHigh	Excess.
oH	7.7	(6.5)	-	Mod. All	kaline					5 49 5
Conductivity	242	(-)	umho/cm	None	:		CI	*	:	Fertilizer Recommended
Nitrate-N	6	(-)	ppm**	IIII						1.2 lbs N/1000sqft
Phosphorus	70	(50)	ppm	11111111111						0 lbs P2O5/1000sqft
Potassium	262	(175)	ppm	11111111111						0 lbs K20/1000sqft
Calcium	12,897	(180)	ppm	11111111111			: ,			0 lbs Ca/1000sqft
/lagnesium	507	(50)	ppm		111111111111		111111111111		II	0 lbs Mg/1000sgft
Sulfur	23	(13)	ppm				11111111111	11111		0 lbs S/1000sqft
Sodium	37	(-)	ppm	IIIIIII						
ron										
Zinc										
/langanese										
Copper										
Boron										
imestone Requirement										0.00 lbs/1000sqft
•										·
CL Critical layed in the point w										

*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.



Travis County

Laboratory Number: 509243
Customer Sample ID: 1130
Crop Grown: GARDEN

Soil Analysis Report

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Sample received on: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	AKDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.9	(6.5)	-	Mod. All	kaline					
Conductivity	138	(-)	umho/cm	None			CI	*		Fertilizer Recommended
Nitrate-N	9	(-)	ppm**	11111111						1 lbs N/1000sqft
Phosphorus	85	(50)	ppm				11111111111	111111111		0 lbs P2O5/1000sqft
Potassium	368	(175)	ppm		111111111111	11111111111	11111111111)11111111111		0 lbs K20/1000sqft
Calcium	22,518	(180)	ppm	11111111111						0 lbs Ca/1000sqft
Magnesium	451	(50)	ppm	11111111111					I	0 lbs Mg/1000sgft
Sulfur	34	(13)	ppm				11111111111	1111111		0 lbs S/1000sqft
Sodium	35	(-)	ppm	1111111						
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.



Travis County

Laboratory Number: 509244
Customer Sample ID: 1131
Crop Grown: GARDEN

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Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	7.9	(6.5)	-	Mod. Alk	aline					
Conductivity	270	(-)	umho/cm	None			. с	L*		Fertilizer Recommended
Nitrate-N	6	(-)	ppm**	111111						1.1 lbs N/1000sqft
Phosphorus	85	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	292	(175)	ppm							0 lbs K20/1000sqft
Calcium	12,934	(180)	ppm				:			0 lbs Ca/1000sqft
/lagnesium	824	(50)	ppm				:		I	0 lbs Mg/1000sgft
Sulfur	23	(13)	ppm	11111111111				11111		0 lbs S/1000sqft
Sodium	64	(-)	ppm		III					
ron										
Zinc Zinc								l		
/langanese										
Copper										
Boron										
imestone Requirement										0.00 lbs/1000sqft
CL=Critical level is the point w	hich no add	itional nu	trient (exclud	ling nitrate	-N soc	lium an	d condi	ictivity) i	rocomi	mended **nnm-ma/ka

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



Travis County

Laboratory Number: 509245
Customer Sample ID: 1132
Crop Grown: GARDEN

Soil Analysis Report

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Sample received on: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G	ARDEN			
Analysis	Results	CL*	Units	ExLow VLow Low Mod High VHigh Excess.
рН	7.7	(6.5)	-	Mod. Alkaline
Conductivity	982	(-)	umho/cm	Moderate CL* Fertilizer Recommended
Nitrate-N	34	(-)	ppm**	
Phosphorus	692	(50)	ppm	
Potassium	739	(175)	ppm	
Calcium	8,990	(180)	ppm	
Magnesium	511	(50)	ppm	
Sulfur	263	(13)	ppm	
Sodium	169	(-)	ppm	
Iron				
Zinc				
Manganese				
Copper				
Boron				
Limestone Requirement				0.00 lbs/1000sqft
01 0 20 11 12 01 2 1				P. Serra N. P. C. L. L. & S. S. L. L. & S. M.

*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.



Travis County

Laboratory Number: 509246
Customer Sample ID: 1133

Soil Analysis Report

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

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Sample received on: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.7	(6.5)	-	Mod. All	caline					
Conductivity	208	(-)	umho/cm	None			С	L*		Fertilizer Recommended
Nitrate-N	21	(-)	ppm**			Ш				0.4 lbs N/1000sqft
Phosphorus	358	(50)	ppm	11111111111				ļumuļ	ШШ	0 lbs P2O5/1000sqft
Potassium	342	(175)	ppm	11111111111		1111111111		† 1111111111		0 lbs K20/1000sqft
Calcium	6,393	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	632	(50)	ppm						II	0 lbs Mg/1000sgft
Sulfur	27	(13)	ppm					111111		0 lbs S/1000sqft
Sodium	31	(-)	ppm	1111111						
Iron								:		
Zinc								!		
Manganese										
Copper								i		
Boron										
Limestone Requirement										0.00 lbs/1000sqft
*CL_Critical level is the point w	high no add	itional nu	triont (ovelue	ling nitrat	o N. sor	dium on	d cond	iotivity) i	o rocomi	monded **nnm ma/l/a

*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.



Travis County

Laboratory Number: 509247
Customer Sample ID: 1134
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

n	С		Fertilizer Recommended 0.2 lbs N/1000sqft 0 lbs P2O5/1000sqft 0 lbs K20/1000sqft 0 lbs Ca/1000sqft 0 lbs Mg/1000sqft 0 lbs S/1000sqft
/cm None n**			0.2 lbs N/1000sqft 0 lbs P2O5/1000sqft 0 lbs K20/1000sqft 0 lbs Ca/1000sqft 0 lbs Mg/1000sgft
n**			0.2 lbs N/1000sqft 0 lbs P2O5/1000sqft 0 lbs K20/1000sqft 0 lbs Ca/1000sqft 0 lbs Mg/1000sgft
n			0 lbs P2O5/1000sqft 0 lbs K20/1000sqft 0 lbs Ca/1000sqft 0 lbs Mg/1000sgft
n			0 lbs K20/1000sqft 0 lbs Ca/1000sqft 0 lbs Mg/1000sgft
n			0 lbs Ca/1000sqft 0 lbs Mg/1000sqft
n			0 lbs Mg/1000sgft
n			
		tiii e	0 lbs S/1000sqft
n IIIIII			
		i	
		<u> </u>	
		i	
		l I	
		·	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.



Travis County

Laboratory Number: 509248
Customer Sample ID: 1135
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G										
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
oH H	7.0	(6.5)	-	Neutral						
Conductivity	195	(-)	umho/cm	None			CL	*		Fertilizer Recommended
Nitrate-N	9	(-)	ppm**	IIIIIIII						1 lbs N/1000sqft
Phosphorus	15	(50)	ppm			IIII	,			2.7 lbs P2O5/1000sqft
Potassium	176	(175)	ppm		11111111111		111111111111111111111111111111111111111	l		0 lbs K20/1000sqft
Calcium	3,684	(180)	ppm			:	: .			0 lbs Ca/1000sqft
Magnesium	329	(50)	ppm				111111111111111111111111111111111111111			0 lbs Mg/1000sgft
Sulfur	5	(13)	ppm		11111111111	Ш				0.5 lbs S/1000sqft
Sodium	9	(-)	ppm	1						
ron							ı			
Zinc							!			
Manganese							į			
Copper							i i			
Boron										
imestone Requirement				•						0.00 lbs/1000sqft
CL=Critical level is the point w	hich no add	itional nu	itrient (exclud	ling nitrat	e-N soc	dium an	d condu	ctivity) i	s recomi	mended **nnm-ma/ka

*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.



Travis County

Laboratory Number: 509249
Customer Sample ID: 1136
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G	AKDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	8.1	(6.5)	-	Mod. Alk	aline					
Conductivity	205	(-)	umho/cm	None			CL	*		Fertilizer Recommended
Nitrate-N	10	(-)	ppm**	11111111111						0.9 lbs N/1000sqft
Phosphorus	0	(50)	ppm							3.9 lbs P2O5/1000sqft
Potassium	125	(175)	ppm			IIIIIIIIII	11111			1.1 lbs K20/1000sqft
Calcium	40,836	(180)	ppm						II	0 lbs Ca/1000sqft
Magnesium	317	(50)	ppm					IIIIIII		0 lbs Mg/1000sgft
Sulfur	23	(13)	ppm				!!!!!!!!!!!	IIIII		0 lbs S/1000sqft
Sodium	27	(-)	ppm	111111						
Iron										
Zinc										
Manganese							ļ			
Copper							i			
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.



Travis County

Laboratory Number: 509250 Customer Sample ID: 1137 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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
oH .	8.0	(6.5)	-	Mod. Alk	aline			-		
Conductivity	243	(-)	umho/cm	None			CL			Fertilizer Recommended
Nitrate-N	9	(-)	ppm**	1111111111						1 lbs N/1000sqft
Phosphorus	55	(50)	ppm					11		0 lbs P2O5/1000sqft
Potassium	405	(175)	ppm	11111111111				mmi	l	0 lbs K20/1000sqft
Calcium	16,350	(180)	ppm	11111111111					II	0 lbs Ca/1000sqft
Magnesium	327	(50)	ppm					1111111		0 lbs Mg/1000sgft
Sulfur	20	(13)	ppm	11111111111				III		0 lbs S/1000sqft
Sodium	11	(-)	ppm	II						
ron										
Zinc										
Manganese							i			
Copper							i			
Boron							I			
imestone 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.



Travis County

Laboratory Number: 509251
Customer Sample ID: 1138
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	6.4	(6.5)	-	Slightly	Acid					
Conductivity	194	(-)	umho/cm	None			CI	<u>.</u> *		Fertilizer Recommended
litrate-N	18	(-)	ppm**	11111111111		Ш				0.6 lbs N/1000sqft
hosphorus	12	(50)	ppm	11111111111		l		i i		3 lbs P2O5/1000sqft
otassium	255	(175)	ppm	11111111111		IIIIIIIIII		וווון		0 lbs K20/1000sqft
alcium	2,441	(180)	ppm	11111111111			11111111111	III		0 lbs Ca/1000sqft
lagnesium	188	(50)	ppm			IIIIIIIIII	111111111111	11111		0 lbs Mg/1000sgft
Gulfur	13	(13)	ppm	11111111111)		0 lbs S/1000sqft
odium	12	(-)	ppm	II						
ron										
inc										
langanese										
Copper										
Boron							l			
imestone 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.



Travis County

Laboratory Number: 509252
Customer Sample ID: 1139
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G		O1 *	1114-							
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	8.0	(6.5)	-	Mod. Alk	aline					
Conductivity	212	(-)	umho/cm	None			CI	*		Fertilizer Recommended
Nitrate-N	13	(-)	ppm**							0.8 lbs N/1000sqft
Phosphorus	15	(50)	ppm							2.7 lbs P2O5/1000sqft
Potassium	207	(175)	ppm							0 lbs K20/1000sqft
Calcium	6,066	(180)	ppm			:	:			0 lbs Ca/1000sqft
Magnesium	433	(50)	ppm						I	0 lbs Mg/1000sgft
Sulfur	28	(13)	ppm				111111111111	111111		0 lbs S/1000sqft
Sodium	41	(-)	ppm	11111111						
lron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement				·				·	·	0.00 lbs/1000sqft
CI -Critical layed is the point w										1 1 44 //

*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.



Travis County

Laboratory Number: 509253
Customer Sample ID: 1140
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Results	CL*	Units							
		Office	ExLow	VLow	Low	Mod	High	VHigh	Excess.
6.7	(6.5)	-	Slightly	Acid					
67	(-)	umho/cm	None			CL	•		Fertilizer Recommended
8	(-)	ppm**	1111111						1.1 lbs N/1000sqft
13	(50)	ppm			l	¦			2.9 lbs P2O5/1000sqft
54	(175)	ppm		11111111111		- !			2.7 lbs K20/1000sqft
609	(180)	ppm	: :				ı		0 lbs Ca/1000sqft
46	(50)	ppm		111111111111		IIIIII ;			0.25 lbs Mg/1000sgft
2	(13)	ppm	111111111			l I			1 lbs S/1000sqft
2	(-)	ppm							
						i			
						- 1			
						į			
						i			
						I I			
									0.00 lbs/1000sqft
	67 8 13 54 609 46 2 2	67 (-) 8 (-) 13 (50) 54 (175) 609 (180) 46 (50) 2 (13) 2 (-)	67 (-) umho/cm 8 (-) ppm** 13 (50) ppm 54 (175) ppm 609 (180) ppm 2 (13) ppm 2 (-) ppm	67 (-) umho/cm None 8 (-) ppm** 13 (50) ppm	67 (-) umho/cm None 8 (-) ppm** IIIIII IIIIIIIIIIIIIIIIIIIIIIIIIII	67 (-) umho/cm None 8 (-) ppm** 13 (50) ppm	67 (-) umho/cm None cl 8 (-) ppm**	67 (-) umho/cm None CL* 8 (-) ppm**	67 (-) umho/cm None cl- 8 (-) ppm**

*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.



Travis County

Laboratory Number: 509254
Customer Sample ID: 1141
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	8.0	(6.5)	-	Mod. All	kaline					
Conductivity	155	(-)	umho/cm	None			CI	*		Fertilizer Recommended
Nitrate-N	7	(-)	ppm**	111111						1.1 lbs N/1000sqft
Phosphorus	18	(50)	ppm	11111111111						2.5 lbs P2O5/1000sqft
Potassium	429	(175)	ppm	11111111111		11111111111	11111111111	mmi	ı	0 lbs K20/1000sqft
Calcium	11,307	(180)	ppm	11111111111					II	0 lbs Ca/1000sqft
Magnesium	196	(50)	ppm					11111		0 lbs Mg/1000sgft
Sulfur	8	(13)	ppm	11111111111)			0.25 lbs S/1000sqft
Sodium	4	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron							,			
Limestone Requirement										0.00 lbs/1000sqft
CL Critical lavial in the maint w										

*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.



Travis County

Laboratory Number: 509255
Customer Sample ID: 1142
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	8.0	(6.5)	-	Mod. Alk	caline					
Conductivity	208	(-)	umho/cm	None			CI	*		Fertilizer Recommended
Nitrate-N	8	(-)	ppm**	IIIIIII						1.1 lbs N/1000sqft
Phosphorus	45	(50)	ppm	111111111111	111111111111	IIIIIIIIII	111111111			0.3 lbs P2O5/1000sqft
Potassium	206	(175)	ppm	11111111111	111111111111		11111111111	11		0 lbs K20/1000sqft
Calcium	8,018	(180)	ppm	11111111111						0 lbs Ca/1000sqft
Magnesium	375	(50)	ppm	11111111111	111111111111	IIIIIIIIII				0 lbs Mg/1000sgft
Sulfur	18	(13)	ppm	11111111111	111111111111	IIIIIIIIII	11111111111	III		0 lbs S/1000sqft
Sodium	12	(-)	ppm	II						
ron										
Zinc										
Manganese										
Copper										
Boron							ļ			
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.



Travis County

Laboratory Number: 509256
Customer Sample ID: 1143
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	8.1	(6.5)	-	Mod. All	kaline					
Conductivity	144	(-)	umho/cm	None			CI	*		Fertilizer Recommended
Nitrate-N	9	(-)	ppm**	11111111						1 lbs N/1000sqft
Phosphorus	12	(50)	ppm		1111111111111	I				3 lbs P2O5/1000sqft
Potassium	176	(175)	ppm		111111111111	1111111111	111111111111)		0 lbs K20/1000sqft
Calcium	7,872	(180)	ppm						II	0 lbs Ca/1000sqft
Magnesium	318	(50)	ppm		111111111111			1111111		0 lbs Mg/1000sgft
Sulfur	14	(13)	ppm				11111111111	ı		0 lbs S/1000sqft
Sodium	7	(-)	ppm	I						
Iron										
Zinc										
Manganese										
Copper							i			
Boron										
Limestone Requirement										0.00 lbs/1000sqft
CL Critical lavel is the mainty										1 1 1 1

*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.



Travis County

Laboratory Number: 509257
Customer Sample ID: 1144
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G										
Analysis	Results	CL*	Units	ExLow \	VLow	Low	Mod	High	VHigh	Excess.
Н	7.9	(6.5)	-	Mod. Alkali	ne					
Conductivity	423	(-)	umho/cm	None			CL	*		Fertilizer Recommended
Nitrate-N	11	(-)	ppm**							0.9 lbs N/1000sqft
Phosphorus	644	(50)	ppm		11111111		mmuni	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	ШШ	0 lbs P2O5/1000sqft
Potassium	730	(175)	ppm		ШЩ		mmm	mmi	II .	0 lbs K20/1000sqft
Calcium	7,973	(180)	ppm		11111111				l l	0 lbs Ca/1000sqft
/lagnesium	561	(50)	ppm		ШШ		111111111111	HHHHH	II .	0 lbs Mg/1000sgft
Sulfur	66	(13)	ppm					ı	l l	0 lbs S/1000sqft
Sodium	64	(-)	ppm							
ron							ļ			
Zinc										
Manganese							į			
Copper							i			
Boron							 			
imestone Requirement								·		0.00 lbs/1000sqft
CI —Critical lovel is the point w		:4: I		line e ituete A			ر باد د د د اد	\ ·		1 1 ** //

*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.



Travis County

Laboratory Number: 509258
Customer Sample ID: 1145
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G	AKUEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.7	(6.5)	-	Mod. Alka	aline					
Conductivity	1,498	(-)	umho/cm	Moderate			CL			Fertilizer Recommended
Nitrate-N	6	(-)	ppm**	Ш						1.2 lbs N/1000sqft
Phosphorus	202	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	442	(175)	ppm		1111111111	IIIIIIIIII	11111111111	IIIIIIIII	I	0 lbs K20/1000sqft
Calcium	16,332	(180)	ppm						II	0 lbs Ca/1000sqft
Magnesium	358	(50)	ppm	111111111111111111111111111111111111111		IIIIIIIIII				0 lbs Mg/1000sgft
Sulfur	862	(13)	ppm			IIIIIIIIII	11111111111		111111111111	0 lbs S/1000sqft
Sodium	27	(-)	ppm	IIIIII						
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.



Travis County

Laboratory Number: 509259
Customer Sample ID: 1146

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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	AKDEN									
Analysis	Results	CL*	Units	ExLow VI	Low L	_ow	Mod	High	VHigh	Excess.
рН	7.8	(6.5)	-	Mod. Alkalin	е					
Conductivity	296	(-)	umho/cm	None			CL	•		Fertilizer Recommended
Nitrate-N	15	(-)	ppm**		Ш					0.7 lbs N/1000sqft
Phosphorus	49	(50)	ppm				шшц			0.1 lbs P2O5/1000sqft
Potassium	241	(175)	ppm		Ш	1111111	шшф	Ш		0 lbs K20/1000sqft
Calcium	14,277	(180)	ppm						II	0 lbs Ca/1000sqft
Magnesium	338	(50)	ppm		ШШШ		mmi			0 lbs Mg/1000sgft
Sulfur	44	(13)	ppm		11111	1111111	шшф			0 lbs S/1000sqft
Sodium	16	(-)	ppm	III						
Iron							;			
Zinc							-			
Manganese							į			
Copper							į			
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.



Travis County

Laboratory Number: 509260
Customer Sample ID: 1147
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G	ANDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.8	(6.5)	-	Mod. Alk	aline					
Conductivity	347	(-)	umho/cm	None			CI	*		Fertilizer Recommended
Nitrate-N	27	(-)	ppm**		1111111111	11111111111				0.1 lbs N/1000sqft
Phosphorus	140	(50)	ppm	1111111111111				11111111111	II	0 lbs P2O5/1000sqft
Potassium	384	(175)	ppm		1111111111			11111111111		0 lbs K20/1000sqft
Calcium	6,437	(180)	ppm	1111111111111					l	0 lbs Ca/1000sqft
Magnesium	335	(50)	ppm					111111111		0 lbs Mg/1000sgft
Sulfur	19	(13)	ppm					111		0 lbs S/1000sqft
Sodium	9	(-)	ppm	1						
Iron										
Zinc										
Manganese							į			
Copper							i			
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.



Travis County

Laboratory Number: 509261
Customer Sample ID: 1151

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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.9	(6.5)	-	Mod. Alkal	line					
Conductivity	247	(-)	umho/cm	None			CL	*		Fertilizer Recommended
Nitrate-N	12	(-)	ppm**	1111111111111						0.9 lbs N/1000sqft
Phosphorus	43	(50)	ppm							0.5 lbs P2O5/1000sqft
Potassium	260	(175)	ppm					11111		0 lbs K20/1000sqft
Calcium	14,707	(180)	ppm						II	0 lbs Ca/1000sqft
Magnesium	340	(50)	ppm	1111111111111111						0 lbs Mg/1000sgft
Sulfur	20	(13)	ppm					Ш		0 lbs S/1000sqft
Sodium	19	(-)	ppm	III						
Iron										
Zinc										
Manganese							ļ			
Copper							i			
Boron							ı			
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.



Travis County

Laboratory Number: 509262
Customer Sample ID: 1152
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN								
Analysis	Results	CL*	Units	ExLow VLow	Low	Mod	High	VHigh	Excess.
рН	7.8	(6.5)	-	Mod. Alkaline					
Conductivity	241	(-)	umho/cm	None		CL	*		Fertilizer Recommended
Nitrate-N	17	(-)	ppm**						0.6 lbs N/1000sqft
Phosphorus	206	(50)	ppm						0 lbs P2O5/1000sqft
Potassium	409	(175)	ppm				mmmi		0 lbs K20/1000sqft
Calcium	6,469	(180)	ppm						0 lbs Ca/1000sqft
Magnesium	424	(50)	ppm				шшш		0 lbs Mg/1000sgft
Sulfur	20	(13)	ppm				Ш		0 lbs S/1000sqft
Sodium	9	(-)	ppm	1					
Iron						ı			
Zinc									
Manganese						ı			
Copper						i			
Boron						I			
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.



Travis County

Laboratory Number: 509263
Customer Sample ID: 1153
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G	AKDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.9	(6.5)	-	Mod. Alkal	line					
Conductivity	170	(-)	umho/cm	None			CL	*		Fertilizer Recommended
Nitrate-N	7	(-)	ppm**	IIIIII						1.1 lbs N/1000sqft
Phosphorus	107	(50)	ppm				шшц	mmmi	I	0 lbs P2O5/1000sqft
Potassium	269	(175)	ppm		mmi		mmm	IIII		0 lbs K20/1000sqft
Calcium	15,727	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	823	(50)	ppm				111111111111111111111111111111111111111	mmmi	ı	0 lbs Mg/1000sgft
Sulfur	36	(13)	ppm				шш			0 lbs S/1000sqft
Sodium	44	(-)	ppm	11111111						
Iron							i i			
Zinc							ļ.			
Manganese							İ			
Copper							i			
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.



Travis County

Laboratory Number: 509264
Customer Sample ID: 1154

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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Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.9	(6.5)	-	Mod. Al	kaline					
Conductivity	148	(-)	umho/cm	None			CL	*		Fertilizer Recommended
Nitrate-N	6	(-)	ppm**	IIII						1.2 lbs N/1000sqft
Phosphorus	32	(50)	ppm	1111111111	111111111111		III ¦			1.4 lbs P2O5/1000sqft
Potassium	199	(175)	ppm	1111111111	111111111111		111111111111111111111111111111111111111	l		0 lbs K20/1000sqft
Calcium	11,310	(180)	ppm		111111111111				II	0 lbs Ca/1000sqft
Magnesium	240	(50)	ppm	1111111111			111111111111111111111111111111111111111	IIIII		0 lbs Mg/1000sgft
Sulfur	16	(13)	ppm	1111111111	1111111111111		11111111111	II		0 lbs S/1000sqft
Sodium	11	(-)	ppm	II						
Iron							¦			
Zinc										
Manganese							ı			
Copper							i			
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.



Travis County

Laboratory Number: 509265
Customer Sample ID: 1155
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G										
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	8.0	(6.5)	-	Mod. Alk	aline					
Conductivity	252	(-)	umho/cm	None			CI	*		Fertilizer Recommended
Nitrate-N	10	(-)	ppm**	1111111111						1 lbs N/1000sqft
Phosphorus	129	(50)	ppm	111111111111			111111111111		I	0 lbs P2O5/1000sqft
Potassium	420	(175)	ppm		1111111111		11111111111	mmmi	l	0 lbs K20/1000sqft
Calcium	19,194	(180)	ppm	111111111111			11111111111	(I	I	0 lbs Ca/1000sqft
Magnesium	428	(50)	ppm	111111111111			11111111111	mmi	l	0 lbs Mg/1000sgft
Sulfur	34	(13)	ppm	111111111111			11111111111	1111111		0 lbs S/1000sqft
Sodium	40	(-)	ppm	11111111						
ron										
Zinc										
V anganese										
Copper										
Boron										
Limestone Requirement								•		0.00 lbs/1000sqft
Cl. Critical layed in the maint										

*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.



Travis County

Laboratory Number: 509266
Customer Sample ID: 1156
Crop Grown: GARDEN

Soil Analysis Report

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

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Crop Grown: G	ARDEN			
Analysis	Results	CL*	Units	ExLow VLow Low Mod High VHigh Excess.
рН	7.8	(6.5)	-	Mod. Alkaline
Conductivity	249	(-)	umho/cm	None CL* Fertilizer Recommended
Nitrate-N	25	(-)	ppm**	
Phosphorus	251	(50)	ppm	
Potassium	522	(175)	ppm	
Calcium	19,831	(180)	ppm	
Magnesium	689	(50)	ppm	
Sulfur	44	(13)	ppm	
Sodium	55	(-)	ppm	
Iron				
Zinc				
Manganese				
Copper				
Boron				
Limestone Requirement				0.00 lbs/1000sqft
				ding nitrate N. andium and conductivity) is recommended **********************************

*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.



Travis County

Laboratory Number: 509267
Customer Sample ID: 1157
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G										
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	7.9	(6.5)	-	Mod. Alka	aline					
Conductivity	360	(-)	umho/cm	None			CL	*		Fertilizer Recommended
Nitrate-N	37	(-)	ppm**	111111111111			Ш			0 lbs N/1000sqft
Phosphorus	51	(50)	ppm					I		0 lbs P2O5/1000sqft
Potassium	299	(175)	ppm	111111111111	11111111111		mmm	IIIIII		0 lbs K20/1000sqft
Calcium	14,183	(180)	ppm						II	0 lbs Ca/1000sqft
/lagnesium	248	(50)	ppm					IIIII		0 lbs Mg/1000sgft
Sulfur	22	(13)	ppm					IIIII		0 lbs S/1000sqft
Sodium	13	(-)	ppm	II .						
ron										
linc										
Manganese							į			
Copper							i			
Boron							l I			
imestone Requirement										0.00 lbs/1000sqft
CL_Critical lovel is the point w		:::	tul t / l	l!	NI	·	al al.			

*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.



Travis County

Laboratory Number: 509268
Customer Sample ID: 1158
Crop Grown: GARDEN

Soil Analysis Report

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

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Crop Grown: G	ARDEN			
Analysis	Results	CL*	Units	ExLow VLow Low Mod High VHigh Excess.
рН	8.0	(6.5)	-	Mod. Alkaline
Conductivity	739	(-)	umho/cm	Slight CL* Fertilizer Recommended
Nitrate-N	50	(-)	ppm**	
Phosphorus	456	(50)	ppm	
Potassium	1459	(175)	ppm	
Calcium	18,173	(180)	ppm	
Magnesium	726	(50)	ppm	
Sulfur	91	(13)	ppm	
Sodium	116	(-)	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.



Travis County

Laboratory Number: 509269 Customer Sample ID: 1159 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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
эН	8.1	(6.5)	-	Mod. Alk	aline					
Conductivity	160	(-)	umho/cm	None			CI	*		Fertilizer Recommended
Nitrate-N	6	(-)	ppm**	111111						1.1 lbs N/1000sqft
Phosphorus	36	(50)	ppm	111111111111		IIIIIIIIII	11111			1.1 lbs P2O5/1000sqft
Potassium	295	(175)	ppm	11111111111		IIIIIIIIII	11111111111	ווווון		0 lbs K20/1000sqft
Calcium	19,672	(180)	ppm	11111111111					II	0 lbs Ca/1000sqft
Magnesium	381	(50)	ppm			IIIIIIIIII				0 lbs Mg/1000sgft
Sulfur	24	(13)	ppm	11111111111		IIIIIIIIII	11111111111	11111		0 lbs S/1000sqft
Sodium	18	(-)	ppm	Ш						
ron										
linc										
Manganese										
Copper										
Boron							ľ			
imestone 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.



Travis County

Laboratory Number: 509271
Customer Sample ID: 1160A

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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN								
Analysis	Results	CL*	Units	ExLow VLow	Low	Mod	High	VHigh	Excess.
рН	7.8	(6.5)	-	Mod. Alkaline					
Conductivity	219	(-)	umho/cm	None		CL	*		Fertilizer Recommended
Nitrate-N	10	(-)	ppm**	1111111111					0.9 lbs N/1000sqft
Phosphorus	239	(50)	ppm						0 lbs P2O5/1000sqft
Potassium	433	(175)	ppm		111111111	j umuny	mmmķ		0 lbs K20/1000sqft
Calcium	8,202	(180)	ppm				:	:	0 lbs Ca/1000sqft
Magnesium	653	(50)	ppm			9111111111114	шшш	ı	0 lbs Mg/1000sgft
Sulfur	25	(13)	ppm			ļum þ	Ш		0 lbs S/1000sqft
Sodium	32	(-)	ppm	1111111					
Iron									
Zinc						- :			
Manganese						į			
Copper						i			
Boron						<u> </u>			
Limestone Requirement									0.00 lbs/1000sqft
CI -Critical level is the point w	hich no add	itional nu	triont (ovelue	ding nitrate N. co.	dium or	od condu	ctivity) ic	rocomi	mandad **nam ma/ka

*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.



Travis County

Laboratory Number: 509272 Customer Sample ID: 1160B

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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.8	(6.5)	-	Mod. Alka	line					
Conductivity	570	(-)	umho/cm	Slight			CI	<u>*</u>		Fertilizer Recommended
Nitrate-N	14	(-)	ppm**	1111111111111	Ш					0.8 lbs N/1000sqft
Phosphorus	366	(50)	ppm		IIIIIIIII		11111111111	humi	Ш	0 lbs P2O5/1000sqft
Potassium	1546	(175)	ppm		ШШШ	IIIIIIIIII	11111111111	ļuunui ļ	Ш	0 lbs K20/1000sqft
Calcium	7,900	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	748	(50)	ppm	11111111111111						0 lbs Mg/1000sgft
Sulfur	170	(13)	ppm	11111111111111			11111111111		111111111	0 lbs S/1000sqft
Sodium	93	(-)	ppm		ШШ					
Iron										
Zinc										
Manganese										
Copper										
Boron							,			
Limestone Requirement										0.00 lbs/1000sqft
CL -Critical layed is the point w	1 . 1			line or or ideas dec	NI	l!	باد مرد داد	\ ·		1 1 44 (1

*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.



Travis County

Laboratory Number: 509273 Customer Sample ID: 1163A 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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G		OI *	11							
Analysis 	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	8.1	(6.5)	-	Mod. Alk	aline					
Conductivity	132	(-)	umho/cm	None			CI	*		Fertilizer Recommended
litrate-N	8	(-)	ppm**	IIIIIIII						1 lbs N/1000sqft
Phosphorus	58	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	309	(175)	ppm	11111111111						0 lbs K20/1000sqft
Calcium	8,192	(180)	ppm							0 lbs Ca/1000sqft
/lagnesium	389	(50)	ppm			IIIIIIIIIII	111111111111111111111111111111111111111			0 lbs Mg/1000sgft
Sulfur	16	(13)	ppm	11111111111		IIIIIIIIII	11111111111	11		0 lbs S/1000sqft
Sodium	17	(-)	ppm	Ш						
ron										
linc										
/langanese							i			
Copper							i			
Boron							ļ			
imestone Requirement										0.00 lbs/1000sqft
Cl. Critical laval is the resint w										

*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.



Travis County

Laboratory Number: 509274
Customer Sample ID: 1164A
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

ARDEN									
Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
7.7	(6.5)	-	Mod. Alka	line					
260	(-)	umho/cm	None			CL	*		Fertilizer Recommended
21	(-)	ppm**			IIII				0.4 lbs N/1000sqft
130	(50)	ppm	111111111111111			mm	mmi	I	0 lbs P2O5/1000sqft
136	(175)	ppm		111111111		IIIIII ;			0.8 lbs K20/1000sqft
18,160	(180)	ppm	111111111111111				mmi	I	0 lbs Ca/1000sqft
394	(50)	ppm							0 lbs Mg/1000sgft
43	(13)	ppm	111111111111111	111111111		mmt			0 lbs S/1000sqft
33	(-)	ppm	1111111						
						· ·			
						- :			
						į			
						i			
						!			
									0.00 lbs/1000sqft
	7.7 260 21 130 136 18,160 394 43	Results CL* 7.7 (6.5) 260 (-) 21 (-) 130 (50) 136 (175) 18,160 (180) 394 (50) 43 (13)	Results CL* Units 7.7 (6.5) - 260 (-) umho/cm 21 (-) ppm** 130 (50) ppm 136 (175) ppm 18,160 (180) ppm 394 (50) ppm 43 (13) ppm	Results CL* Units ExLow 7.7 (6.5) - Mod. Alka 260 (-) umho/cm None 21 (-) ppm**	Results CL* Units ExLow VLow	Results CL* Units ExLow VLow Low	Results CL* Units ExLow VLow Low Mod	Results CL* Units ExLow VLow Low Mod High	Results CL* Units ExLow VLow Low Mod High VHigh

*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.



Travis County

Laboratory Number: 509275
Customer Sample ID: 1166A
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.9	(6.5)	-	Mod. Alka	line					
Conductivity	233	(-)	umho/cm	None			CI	*		Fertilizer Recommended
Nitrate-N	11	(-)	ppm**							0.9 lbs N/1000sqft
Phosphorus	78	(50)	ppm				11111111111	1111111		0 lbs P2O5/1000sqft
Potassium	221	(175)	ppm		111111111	IIIIIIIIII	11111111111)		0 lbs K20/1000sqft
Calcium	6,830	(180)	ppm						II	0 lbs Ca/1000sqft
Magnesium	345	(50)	ppm	111111111111111		IIIIIIIIII		111111111		0 lbs Mg/1000sgft
Sulfur	16	(13)	ppm	111111111111111	ШШШ		11111111111	11		0 lbs S/1000sqft
Sodium	15	(-)	ppm	Ш						
Iron										
Zinc										
Manganese										
Copper										
Boron							,			
Limestone Requirement										0.00 lbs/1000sqft
CL Critical lavel is the mainty										

*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.



Travis County

Laboratory Number: 509276 Customer Sample ID: 1166B

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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.6	(6.5)	-	Mod. All	kaline					
Conductivity	309	(-)	umho/cm	None			С	L*		Fertilizer Recommended
Nitrate-N	9	(-)	ppm**	11111111						1 lbs N/1000sqft
Phosphorus	237	(50)	ppm	ШШШ			111111111111	,,,,,,,,,,,,,,,	Ш	0 lbs P2O5/1000sqft
Potassium	248	(175)	ppm	11111111111		1111111111	111111111111	111		0 lbs K20/1000sqft
Calcium	8,158	(180)	ppm					(11111111111		0 lbs Ca/1000sqft
Magnesium	483	(50)	ppm							0 lbs Mg/1000sgft
Sulfur	149	(13)	ppm	1111111111		11111111111	111111111111	11111111111		0 lbs S/1000sqft
Sodium	21	(-)	ppm	Ш						
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement										0.00 lbs/1000sqft
CI -Critical level is the point w	1.1.1.1.1.1		tul = = t / = - = l =	Um an and the and	- NI	diament and	باد در د د اد	4114 1		1 1 ** //

*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.



Travis County

Laboratory Number: 509277
Customer Sample ID: 1167
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Amalyaia										
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.7	(6.5)	-	Mod. All	kaline					
Conductivity	277	(-)	umho/cm	None			CL	*		Fertilizer Recommended
Nitrate-N	8	(-)	ppm**	11111111						1 lbs N/1000sqft
Phosphorus	92	(50)	ppm	11111111111	111111111111		:::::::(mmi		0 lbs P2O5/1000sqft
Potassium	298	(175)	ppm	1111111111	111111111111		111111111111111111111111111111111111111	111111		0 lbs K20/1000sqft
Calcium	8,634	(180)	ppm					mmi		0 lbs Ca/1000sqft
Magnesium	793	(50)	ppm	1111111111	111111111111		11111111111	mmi	I	0 lbs Mg/1000sgft
Sulfur	26	(13)	ppm	1111111111	111111111111		шшш	111111		0 lbs S/1000sqft
Sodium	27	(-)	ppm	IIIIII						
lron							· ·			
Zinc							ļ			
Manganese							į			
Copper							i			
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.



Travis County

Laboratory Number: 509278
Customer Sample ID: 1169B
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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Crop Grown: G	ARDEN				
Analysis	Results	CL*	Units	ExLow VLow Low Mod High VHigh Excess	s
рН	8.1	(6.5)	-	lod. Alkaline	
Conductivity	210	(-)	umho/cm	one CL* F	ertilizer Recommended
Nitrate-N	6	(-)	ppm**	II I	1.2 lbs N/1000sqft
Phosphorus	179	(50)	ppm	11111111 11111111 111111 11 11	0 lbs P2O5/1000sqft
Potassium	212	(175)	ppm	11111111 111111111 111111 11 1 1	0 lbs K20/1000sqft
Calcium	12,029	(180)	ppm		0 lbs Ca/1000sqft
Magnesium	382	(50)	ppm		0 lbs Mg/1000sgft
Sulfur	65	(13)	ppm	1111111 1111111 1111111 111111	0 lbs S/1000sqft
Sodium	29	(-)	ppm	IIII	
Iron					
Zinc					
Manganese					
Copper				-	
Boron					
Limestone Requirement					0.00 lbs/1000sqft
CI -Critical layel is the point w	hich no add	litional nu	triant (avalua	nitrate-N sodium and conductivity) is recommended	1 **nnm-ma/ka

*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.



Travis County

Laboratory Number: 509279
Customer Sample ID: 1170
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G										
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	8.0	(6.5)	-	Mod. Alk	aline					
Conductivity	205	(-)	umho/cm	None			CI	.*		Fertilizer Recommended
litrate-N	10	(-)	ppm**	11111111111						0.9 lbs N/1000sqft
hosphorus	29	(50)	ppm	111111111111			l			1.6 lbs P2O5/1000sqft
Potassium	202	(175)	ppm		1111111111			11		0 lbs K20/1000sqft
Calcium	13,568	(180)	ppm	111111111111	1111111111				II	0 lbs Ca/1000sqft
/lagnesium	306	(50)	ppm					1111111		0 lbs Mg/1000sgft
Sulfur	21	(13)	ppm	1111111111111				11111		0 lbs S/1000sqft
Sodium	18	(-)	ppm	Ш						
ron										
Zinc Zinc										
/langanese										
Copper										
Boron										
imestone Requirement										0.00 lbs/1000sqft
C. Critical laval is the paint w										

*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.



Travis County

Laboratory Number: 509280
Customer Sample ID: 1171
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G	ANDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.6	(6.5)	-	Slightly	Alkaline					
Conductivity	547	(-)	umho/cm	Slight			CL	*		Fertilizer Recommended
Nitrate-N	5	(-)	ppm**	Ш						1.2 lbs N/1000sqft
Phosphorus	46	(50)	ppm	11111111111	111111111111	IIIIIIIIII	шшш			0.3 lbs P2O5/1000sqft
Potassium	520	(175)	ppm	11111111111	111111111111		1000000		ı	0 lbs K20/1000sqft
Calcium	17,275	(180)	ppm	11111111111					II	0 lbs Ca/1000sqft
Magnesium	349	(50)	ppm		111111111111	IIIIIIIIII	11111111111			0 lbs Mg/1000sgft
Sulfur	110	(13)	ppm	11111111111	111111111111		11111111111		1111111	0 lbs S/1000sqft
Sodium	71	(-)	ppm		Ш					
Iron							ļ			
Zinc							-			
Manganese							į			
Copper							i			
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.



Travis County

Laboratory Number: 509281
Customer Sample ID: 1172
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G										
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	8.1	(6.5)	-	Mod. All	kaline					
Conductivity	194	(-)	umho/cm	None			CI	.*		Fertilizer Recommended
litrate-N	6	(-)	ppm**	Ш						1.2 lbs N/1000sqft
Phosphorus	103	(50)	ppm	11111111111			11111111111		II	0 lbs P2O5/1000sqft
Potassium	491	(175)	ppm	1111111111	111111111111		11111111111	mmmi	l	0 lbs K20/1000sqft
Calcium	12,267	(180)	ppm	1111111111	111111111111		11111111111		II	0 lbs Ca/1000sqft
/lagnesium	394	(50)	ppm	1111111111						0 lbs Mg/1000sgft
Sulfur	29	(13)	ppm	1111111111	1111111111111		11111111111			0 lbs S/1000sqft
Sodium	37	(-)	ppm	1111111						
ron										
Zinc										
Manganese										
Copper										
Boron							,			
imestone Requirement										0.00 lbs/1000sqft
Cl. Oritical layed in the maint w										

*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.



Travis County

Laboratory Number: 509282
Customer Sample ID: 1173A
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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Crop Grown: G	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	8.1	(6.5)	-	Mod. All	kaline					
Conductivity	211	(-)	umho/cm	None			С	L*		Fertilizer Recommended
Nitrate-N	4	(-)	ppm**	Ш						1.2 lbs N/1000sqft
Phosphorus	86	(50)	ppm					1111111111		0 lbs P2O5/1000sqft
Potassium	301	(175)	ppm							0 lbs K20/1000sqft
Calcium	27,037	(180)	ppm			:	:		:	0 lbs Ca/1000sqft
Magnesium	562	(50)	ppm			•	:	homo		0 lbs Mg/1000sgft
Sulfur	53	(13)	ppm	11111111111					I	0 lbs S/1000sqft
Sodium	58	(-)	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.



Travis County

Laboratory Number: 509283
Customer Sample ID: 1173B
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	7.3	(6.5)	-	Slightly	Alkaline	!				
Conductivity	1,362	(-)	umho/cm	Moderat	:e		CI	*		Fertilizer Recommended
Nitrate-N	5	(-)	ppm**	Ш						1.2 lbs N/1000sqft
Phosphorus	656	(50)	ppm				111111111111	111111111111111111111111111111111111111	ШШ	0 lbs P2O5/1000sqft
Potassium	696	(175)	ppm				111111111111	hmmi	II	0 lbs K20/1000sqft
Calcium	6,367	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	353	(50)	ppm		111111111111		111111111111			0 lbs Mg/1000sgft
Sulfur	1,146	(13)	ppm	11111111111		1111111111				0 lbs S/1000sqft
Sodium	30	(-)	ppm	1111111						
ron										
Zinc										
Vlanganese										
Copper							i			
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.



Travis County

Laboratory Number: 509284
Customer Sample ID: 1174A

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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.7	(6.5)	-	Mod. Alka	aline					
Conductivity	246	(-)	umho/cm	None			С	L*		Fertilizer Recommended
Nitrate-N	15	(-)	ppm**		111111111					0.7 lbs N/1000sqft
Phosphorus	285	(50)	ppm					hoomi	Ш	0 lbs P2O5/1000sqft
Potassium	544	(175)	ppm		1111111111	IIIIIIIIIII	11111111111)mmm)		0 lbs K20/1000sqft
Calcium	6,604	(180)	ppm	1111111111111						0 lbs Ca/1000sqft
Magnesium	498	(50)	ppm							0 lbs Mg/1000sgft
Sulfur	24	(13)	ppm	1111111111111				11111		0 lbs S/1000sqft
Sodium	16	(-)	ppm	III						
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement										0.00 lbs/1000sqft
*CI Critical layed in the maint w										

*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.



Travis County

Laboratory Number: 509285
Customer Sample ID: 1175A
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	8.0	(6.5)	-	Mod. Alk	aline					
Conductivity	319	(-)	umho/cm	None			CI	_*		Fertilizer Recommended
Nitrate-N	15	(-)	ppm**							0.7 lbs N/1000sqft
Phosphorus	72	(50)	ppm					111111		0 lbs P2O5/1000sqft
Potassium	302	(175)	ppm	11111111111		IIIIIIIIII		וווווון		0 lbs K20/1000sqft
Calcium	20,501	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	492	(50)	ppm	11111111111					I	0 lbs Mg/1000sgft
Sulfur	29	(13)	ppm	11111111111				111111		0 lbs S/1000sqft
Sodium	46	(-)	ppm	1111111111						
Iron										
Zinc										
Manganese							l			
Copper										
Boron							ľ			
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.



Travis County

Laboratory Number: 509286 Customer Sample ID: 1175B 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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	7.9	(6.5)	-	Mod. All	kaline					
Conductivity	127	(-)	umho/cm	None			CI	L*		Fertilizer Recommended
litrate-N	7	(-)	ppm**	1111111						1.1 lbs N/1000sqft
hosphorus	39	(50)	ppm				111111			0.8 lbs P2O5/1000sqft
Potassium	129	(175)	ppm	1111111111			111111			1 lbs K20/1000sqft
Calcium	8,277	(180)	ppm	11111111111					II	0 lbs Ca/1000sqft
Magnesium	203	(50)	ppm	1111111111			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	11111		0 lbs Mg/1000sgft
Sulfur	13	(13)	ppm	11111111111		1111111111		1		0 lbs S/1000sqft
Sodium	10	(-)	ppm	II						
ron										
Zinc Zinc								l		
Manganese										
Copper										
Boron										
imestone 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.



Travis County

Laboratory Number: 509287 Customer Sample ID: 1176A

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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN			
Analysis	Results	CL*	Units	ExLow VLow Low Mod High VHigh Excess.
рН	7.7	(6.5)	-	Mod. Alkaline
Conductivity	1,157	(-)	umho/cm	Moderate CL. Fertilizer Recommended
Nitrate-N	86	(-)	ppm**	
Phosphorus	735	(50)	ppm	
Potassium	2552	(175)	ppm	
Calcium	8,698	(180)	ppm	
Magnesium	807	(50)	ppm	
Sulfur	286	(13)	ppm	
Sodium	86	(-)	ppm	
Iron				
Zinc				
Manganese				
Copper				
Boron				
Limestone Requirement				0.00 lbs/1000sqft
				a live a mark* by the beautiful and the barries and the barrie

*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.



Travis County

Laboratory Number: 509380
Customer Sample ID: 1176B
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.8	(6.5)	-	Mod. Alk	aline					
Conductivity	251	(-)	umho/cm	None			CL	*		Fertilizer Recommended
Nitrate-N	12	(-)	ppm**	11111111111	III					0.8 lbs N/1000sqft
Phosphorus	173	(50)	ppm	11111111111			1111111111¢	IIIIIIIIIIIIII	Ш	0 lbs P2O5/1000sqft
Potassium	163	(175)	ppm	11111111111			11111111111			0.2 lbs K20/1000sqft
Calcium	6,816	(180)	ppm	11111111111						0 lbs Ca/1000sqft
Magnesium	575	(50)	ppm	11111111111			11111111111	HHHHH	II .	0 lbs Mg/1000sgft
Sulfur	24	(13)	ppm	11111111111			11111111111	IIIII		0 lbs S/1000sqft
Sodium	21	(-)	ppm	IIII						
Iron							ŀ			
Zinc							1			
Manganese							į			
Copper							i			
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.



Travis County

Laboratory Number: 509381 Customer Sample ID: 1177A

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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.7	(6.5)	-	Mod. Alk	aline					
Conductivity	221	(-)	umho/cm	None			С	L*		Fertilizer Recommended
Nitrate-N	15	(-)	ppm**							0.7 lbs N/1000sqft
Phosphorus	360	(50)	ppm			IIIIIIIIII	111111111111	ļumuļ	ШШ	0 lbs P2O5/1000sqft
Potassium	440	(175)	ppm			IIIIIIIIIII	111111111111	ļum i	ı	0 lbs K20/1000sqft
Calcium	8,726	(180)	ppm	111111111111						0 lbs Ca/1000sqft
Magnesium	478	(50)	ppm			IIIIIIIIII	111111111111	ļumumi	l l	0 lbs Mg/1000sgft
Sulfur	28	(13)	ppm				111111111111	11111		0 lbs S/1000sqft
Sodium	22	(-)	ppm	IIII						
Iron								<u> </u>		
Zinc								!		
Manganese								İ		
Copper										
Boron										
Limestone Requirement										0.00 lbs/1000sqft
CI Critical lavel in the maint w										1 1 1 1

*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.



Travis County

Laboratory Number: 509382 Customer Sample ID: 1178B

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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G	ARDEN								
Analysis	Results	CL*	Units	ExLow VLow	/ Low	Mod	High	VHigh	Excess.
Н	7.7	(6.5)	-	Mod. Alkaline					
Conductivity	289	(-)	umho/cm	None		CI	<u>.</u> *		Fertilizer Recommended
litrate-N	38	(-)	ppm**			:			0 lbs N/1000sqft
Phosphorus	184	(50)	ppm	111111111111111111111111111111111111111				Ш	0 lbs P2O5/1000sqft
Potassium	313	(175)	ppm						0 lbs K20/1000sqft
Calcium	6,214	(180)	ppm	111111111111111111111111111111111111111		: .			0 lbs Ca/1000sqft
lagnesium	277	(50)	ppm		Щинин	ŅIIIIIIII	111111		0 lbs Mg/1000sgft
Sulfur	23	(13)	ppm		Щинин	ŅIIIIIIII	11111		0 lbs S/1000sqft
odium	12	(-)	ppm	II					
ron						į į			
linc									
/langanese									
Copper									
Boron									
imestone 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.



Travis County

Laboratory Number: 509383 Customer Sample ID: 1179A 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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G	AKDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.9	(6.5)	-	Mod. Alkal	line					
Conductivity	184	(-)	umho/cm	None			CL	*		Fertilizer Recommended
Nitrate-N	14	(-)	ppm**		Ш					0.8 lbs N/1000sqft
Phosphorus	120	(50)	ppm					mmmi	II	0 lbs P2O5/1000sqft
Potassium	393	(175)	ppm		ШШ		mmm			0 lbs K20/1000sqft
Calcium	5,692	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	311	(50)	ppm	1111111111111111						0 lbs Mg/1000sgft
Sulfur	18	(13)	ppm					III		0 lbs S/1000sqft
Sodium	8	(-)	ppm	1						
Iron										
Zinc										
Manganese							ļ			
Copper							i			
Boron							ı			
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.



Travis County

Laboratory Number: 509384
Customer Sample ID: 1179B
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	8.0	(6.5)	-	Mod. All	kaline					
Conductivity	185	(-)	umho/cm	None			CI	.*		Fertilizer Recommended
Nitrate-N	7	(-)	ppm**	1111111						1.1 lbs N/1000sqft
Phosphorus	37	(50)	ppm		1111111111111		11111			1 lbs P2O5/1000sqft
Potassium	238	(175)	ppm		111111111111		11111111111)III		0 lbs K20/1000sqft
Calcium	5,937	(180)	ppm			:	: .			0 lbs Ca/1000sqft
Magnesium	615	(50)	ppm	11111111111					II	0 lbs Mg/1000sgft
Sulfur	16	(13)	ppm					11		0 lbs S/1000sqft
Sodium	8	(-)	ppm	ı						
Iron										
Zinc										
Manganese										
Copper										
Boron							i i			
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.



Travis County

Laboratory Number: 509288
Customer Sample ID: 1180A

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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN								
Analysis	Results	CL*	Units	ExLow VLo	w Low	Mod	High	VHigh	Excess.
рН	7.7	(6.5)	-	Mod. Alkaline					
Conductivity	633	(-)	umho/cm	Slight		. с	L*		Fertilizer Recommended
Nitrate-N	14	(-)	ppm**						0.7 lbs N/1000sqft
Phosphorus	234	(50)	ppm		Шини		ļumu	Ш	0 lbs P2O5/1000sqft
Potassium	807	(175)	ppm		Щини		ļumi	II .	0 lbs K20/1000sqft
Calcium	22,642	(180)	ppm						0 lbs Ca/1000sqft
Magnesium	596	(50)	ppm						0 lbs Mg/1000sgft
Sulfur	228	(13)	ppm						0 lbs S/1000sqft
Sodium	61	(-)	ppm	111111111111111					
Iron							:		
Zinc							!		
Manganese									
Copper									
Boron									
Limestone Requirement									0.00 lbs/1000sqft
CL Critical lawel in the maint w									

*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.



Travis County

Laboratory Number: 509289
Customer Sample ID: 1180B

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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Analysis DH Conductivity Nitrate-N Phosphorus Potassium Calcium Magnesium	7.9 299 11 244 505 12,059 306	(6.5) (-) (-) (50) (175) (180)	umho/cm ppm** ppm ppm	Mod. All None	Low	Mod CL	High	VHigh	Fertilizer Recommended
Conductivity Nitrate-N Phosphorus Potassium Calcium	299 11 244 505 12,059	(-) (-) (50) (175) (180)	umho/cm ppm** ppm ppm	None 		CL			
Nitrate-N Phosphorus Potassium Calcium	11 244 505 12,059	(-) (50) (175) (180)	ppm** ppm ppm			Cl	*		
Phosphorus Potassium Calcium	244 505 12,059	(50) (175) (180)	ppm ppm					:	0.0 11 11/1000 11
Potassium Calcium	505 12,059	(175) (180)	ppm						0.9 lbs N/1000sqft
Calcium	12,059	(180)				,,,,,,,,,,,	IIIIIIIIIIIII	III	0 lbs P2O5/1000sqft
					1111111111	11111111111	mmmi		0 lbs K20/1000sqft
Magnosium	306		ppm	11111111111				ı	0 lbs Ca/1000sqft
viagnesium		(50)	ppm	11111111111					0 lbs Mg/1000sgft
Sulfur	66	(13)	ppm	11111111111	1111111111	11111111111		ı	0 lbs S/1000sqft
Sodium	24	(-)	ppm	Ш					
ron									
Zinc									
Vlanganese									
Copper						i			
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.



Travis County

Laboratory Number: 509290
Customer Sample ID: 1181
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G		OL *	I I mit m							
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	8.1	(6.5)	-	Mod. Alk	aline					
Conductivity	191	(-)	umho/cm	None			CL	* .		Fertilizer Recommended
Nitrate-N	8	(-)	ppm**	11111111						1 lbs N/1000sqft
Phosphorus	44	(50)	ppm	11111111111						0.4 lbs P2O5/1000sqft
Potassium	178	(175)	ppm	11111111111						0 lbs K20/1000sqft
Calcium	11,329	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	369	(50)	ppm	11111111111			111111111111111111111111111111111111111			0 lbs Mg/1000sgft
Sulfur	20	(13)	ppm	11111111111			11111111111	Ш		0 lbs S/1000sqft
Sodium	22	(-)	ppm	Ш						
ron							ļ			
Zinc										
Manganese							i			
Copper							ŀ			
Boron										
imestone Requirement										0.00 lbs/1000sqft
CL -Critical layed is the point w										

*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.



Travis County

Laboratory Number: 509291 Customer Sample ID: 1181A

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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN				
Analysis	Results	CL*	Units	ExLow VLow Low Mod High VHigh Excess.	
рН	7.4	(6.5)	-	lightly Alkaline	
Conductivity	811	(-)	umho/cm		rtilizer Recommended
Nitrate-N	237	(-)	ppm**		0 lbs N/1000sqft
Phosphorus	104	(50)	ppm		0 lbs P2O5/1000sqft
Potassium	362	(175)	ppm		0 lbs K20/1000sqft
Calcium	22,046	(180)	ppm		0 lbs Ca/1000sqft
Magnesium	492	(50)	ppm		0 lbs Mg/1000sgft
Sulfur	50	(13)	ppm		0 lbs S/1000sqft
Sodium	31	(-)	ppm	IIIII	
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.



Travis County

Laboratory Number: 509292 Customer Sample ID: 1182A

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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.7	(6.5)	-	Mod. Alkal	line					
Conductivity	256	(-)	umho/cm	None			CL	*		Fertilizer Recommended
Nitrate-N	10	(-)	ppm**	11111111111						0.9 lbs N/1000sqft
Phosphorus	78	(50)	ppm	11111111111111111		1111111111	mm			0 lbs P2O5/1000sqft
Potassium	483	(175)	ppm		IIIIIII (I	1111111111	mmmt	mmi	l	0 lbs K20/1000sqft
Calcium	16,691	(180)	ppm	11111111111111111					II	0 lbs Ca/1000sqft
Magnesium	355	(50)	ppm	11111111111111111						0 lbs Mg/1000sgft
Sulfur	26	(13)	ppm			ШШШ	mm			0 lbs S/1000sqft
Sodium	19	(-)	ppm	III						
Iron							ļ.			
Zinc							- :			
Manganese							į			
Copper							j			
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.



Travis County

Laboratory Number: 509293 Customer Sample ID: 1183A

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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G										
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
ρΗ	8.0	(6.5)	-	Mod. Alka	aline					
Conductivity	238	(-)	umho/cm	None			CL	.*		Fertilizer Recommended
Nitrate-N	10	(-)	ppm**							0.9 lbs N/1000sqft
Phosphorus	36	(50)	ppm				IIIII			1.1 lbs P2O5/1000sqft
Potassium	240	(175)	ppm		11111111111	IIIIIIIIII	11111111111	III 📗		0 lbs K20/1000sqft
Calcium	17,602	(180)	ppm	1111111111111						0 lbs Ca/1000sqft
Magnesium	489	(50)	ppm				111111111111	mmi	l	0 lbs Mg/1000sgft
Sulfur	44	(13)	ppm				11111111111	1111111111		0 lbs S/1000sqft
Sodium	34	(-)	ppm	IIIIIII						
ron										
Zinc										
Manganese										
Copper							i			
Boron										
imestone Requirement									·	0.00 lbs/1000sqft
CL_Critical lovel is the point w		:e: 1	tul t / l	!! !& &	NI	·	باد د د د اد	\ ·		1 1 ++ //

*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.



Travis County

Laboratory Number: 509294
Customer Sample ID: 1183B
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Analysis Results CL* Units ExLow VLow Low Mod High VHigh Excess.	f <mark>t</mark> Osqft
Conductivity 203 (-) umho/cm None CL* Fertilizer Recommendation Nitrate-N 16 (-) ppm**	f <mark>t</mark> Osqft
Nitrate-N	f <mark>t</mark> Osqft
Phosphorus	0sqft
Potassium	
Calcium 5,426 (180) ppm IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	
Magnesium 243 (50) ppm IIIIIIIIII IIIIIIIIIIIIIIIIIIIIIIIIII	sqft
Sulfur 18 (13) ppm	qft
Sodium 7 (-) ppm I	gft
Iron Zinc Manganese Copper Boron	t
Zinc Manganese Copper Boron	
Manganese Copper Boron	
Copper Boron	
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.



Travis County

Laboratory Number: 509295
Customer Sample ID: 1184
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G										
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	7.7	(6.5)	-	Mod. All	kaline					
Conductivity	233	(-)	umho/cm	None		_	CL	*		Fertilizer Recommended
Nitrate-N	5	(-)	ppm**	Ш						1.2 lbs N/1000sqft
Phosphorus	904	(50)	ppm	11111111111				111111111111	1111111	0 lbs P2O5/1000sqft
Potassium	205	(175)	ppm	11111111111	111111111111			11		0 lbs K20/1000sqft
Calcium	9,450	(180)	ppm	11111111111	111111111111			(111111111111	II	0 lbs Ca/1000sqft
/lagnesium	737	(50)	ppm	1111111111	111111111111				II	0 lbs Mg/1000sgft
Sulfur	54	(13)	ppm	11111111111				11111111111	II	0 lbs S/1000sqft
Sodium	38	(-)	ppm	1111111						
ron										
linc										
/langanese							i			
Copper							l			
Boron							ļ			
imestone Requirement										0.00 lbs/1000sqft
-										
C. Critical laval is the point w										

*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.



Travis County

Laboratory Number: 509296 Customer Sample ID: 1184A

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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN			
Analysis	Results	CL*	Units	ExLow VLow Low Mod High VHigh Excess.
рН	7.8	(6.5)	-	Mod. Alkaline
Conductivity	1,061	(-)	umho/cm	
Nitrate-N	55	(-)	ppm**	
Phosphorus	260	(50)	ppm	
Potassium	1745	(175)	ppm	
Calcium	27,824	(180)	ppm	
Magnesium	720	(50)	ppm	
Sulfur	546	(13)	ppm	
Sodium	179	(-)	ppm	
Iron				
Zinc				
Manganese				
Copper				
Boron				
Limestone Requirement				0.00 lbs/1000sqft
01 0 11 11 11 11	1 . 1			uding pitroto N. codium and conductivity) is recommended. **ppm_mg/kg

*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.



Travis County

Laboratory Number: 509297 Customer Sample ID: 1185A

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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

ARDEN									
Results	CL*	Units	ExLow VL	ow Lov	v N	/lod	High	VHigh	Excess.
8.1	(6.5)	-	Mod. Alkalin	e					
285	(-)	umho/cm	None			CL	*		Fertilizer Recommended
23	(-)	ppm**		шш	II				0.3 lbs N/1000sqft
18	(50)	ppm		111111111111	ı				2.5 lbs P2O5/1000sqft
283	(175)	ppm		шфии	Ш	шиф	111111		0 lbs K20/1000sqft
25,303	(180)	ppm							0 lbs Ca/1000sqft
475	(50)	ppm		ШШШ	111111111	muk	mmi		0 lbs Mg/1000sgft
56	(13)	ppm		111111111111		ШЩ		I	0 lbs S/1000sqft
59	(-)	ppm	111111111111						
						-			
						į			
						i			
						ı I			
									0.00 lbs/1000sqft
	8.1 285 23 18 283 25,303 475 56	Results CL* 8.1 (6.5) 285 (-) 23 (-) 18 (50) 283 (175) 25,303 (180) 475 (50) 56 (13)	Results CL* Units 8.1 (6.5) - 285 (-) umho/cm 23 (-) ppm** 18 (50) ppm 283 (175) ppm 25,303 (180) ppm 475 (50) ppm 56 (13) ppm	Results CL* Units ExLow VI. 8.1 (6.5) - Mod. Alkaline 285 (-) umho/cm None 23 (-) ppm**	Results CL* Units ExLow VLow Low 8.1 (6.5) - Mod. Alkaline - 285 (-) umho/cm None - 23 (-) ppm***	Results CL* Units ExLow VLow Low None	Results CL* Units ExLow VLow Low Mod	Results CL* Units	Results CL* Units ExLow VLow Low Mod High VHigh

*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.



Travis County

Laboratory Number: 509298
Customer Sample ID: 1185B
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	8.0	(6.5)	-	Mod. Alkal	ine					
Conductivity	219	(-)	umho/cm	None			CI	*		Fertilizer Recommended
Nitrate-N	12	(-)	ppm**							0.8 lbs N/1000sqft
Phosphorus	55	(50)	ppm		IIIIIIII	IIIIIIIIII		11		0 lbs P2O5/1000sqft
Potassium	249	(175)	ppm		ШШ	IIIIIIIIII)11		0 lbs K20/1000sqft
Calcium	13,449	(180)	ppm	111111111111111111					II	0 lbs Ca/1000sqft
Magnesium	358	(50)	ppm	11111111111111111	ШШ	1111111111				0 lbs Mg/1000sgft
Sulfur	21	(13)	ppm	111111111111111111111111111111111111111	11111111			11111		0 lbs S/1000sqft
Sodium	17	(-)	ppm	Ш						
ron										
Zinc										
Manganese										
Copper							i			
Boron										
imestone 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.



Travis County

Laboratory Number: 509299
Customer Sample ID: 1186A
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G	ANDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.4	(6.5)	-	Slightly /	Alkaline					
Conductivity	836	(-)	umho/cm	Slight			CL			Fertilizer Recommended
Nitrate-N	191	(-)	ppm**						1111111111	0 lbs N/1000sqft
Phosphorus	89	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	288	(175)	ppm	11111111111	1111111111			IIIIII		0 lbs K20/1000sqft
Calcium	15,945	(180)	ppm	11111111111	1111111111				II	0 lbs Ca/1000sqft
Magnesium	257	(50)	ppm		11111111111			IIIIII		0 lbs Mg/1000sgft
Sulfur	36	(13)	ppm	11111111111						0 lbs S/1000sqft
Sodium	33	(-)	ppm	1111111						
Iron										
Zinc										
Manganese							į			
Copper							i			
Boron							l I			
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.



Travis County

Laboratory Number: 509301 Customer Sample ID: 1186B

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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.9	(6.5)	-	Mod. Alka	aline					
Conductivity	153	(-)	umho/cm	None			CI	L*		Fertilizer Recommended
Nitrate-N	8	(-)	ppm**	IIIIIII						1.1 lbs N/1000sqft
Phosphorus	210	(50)	ppm				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Ш	0 lbs P2O5/1000sqft
Potassium	235	(175)	ppm		1111111111	11111111111	•	111		0 lbs K20/1000sqft
Calcium	6,722	(180)	ppm						II	0 lbs Ca/1000sqft
Magnesium	309	(50)	ppm				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1111111		0 lbs Mg/1000sgft
Sulfur	25	(13)	ppm	111111111111			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	11111		0 lbs S/1000sqft
Sodium	16	(-)	ppm	III						
Iron										
Zinc								l		
Manganese										
Copper										
Boron										
Limestone Requirement										0.00 lbs/1000sqft
CL Critical lavel in the maint w										

*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.



Travis County

Laboratory Number: 509302 Customer Sample ID: 1187A 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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

ARDEN									
Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
8.0	(6.5)	-	Mod. Alkali	ine					
157	(-)	umho/cm	None			CL	*		Fertilizer Recommended
15	(-)	ppm**		1111111					0.7 lbs N/1000sqft
41	(50)	ppm				IIIIII ¦			0.7 lbs P2O5/1000sqft
168	(175)	ppm		mmi		шшш			0.1 lbs K20/1000sqft
11,410	(180)	ppm						II	0 lbs Ca/1000sqft
204	(50)	ppm		11111111			11111		0 lbs Mg/1000sgft
20	(13)	ppm					III		0 lbs S/1000sqft
19	(-)	ppm	Ш						
						į			
						j			
									0.00 lbs/1000sqft
	8.0 157 15 41 168 11,410 204	Results CL* 8.0 (6.5) 157 (-) 15 (-) 41 (50) 168 (175) 11,410 (180) 204 (50) 20 (13)	Results CL* Units 8.0 (6.5) - 157 (-) umho/cm 15 (-) ppm** 41 (50) ppm 168 (175) ppm 11,410 (180) ppm 204 (50) ppm 20 (13) ppm	Results CL* Units ExLow 8.0 (6.5) - Mod. Alkali 157 (-) umho/cm None 15 (-) ppm*** IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Results CL* Units ExLow VLow	Results CL* Units ExLow VLow Low 8.0 (6.5) - Mod. Alkaline None 157 (-) umho/cm None 41 (50) ppm IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Results CL* Units ExLow VLow Low Mod	Results CL* Units ExLow VLow Low Mod High	Results CL* Units ExLow VLow Low Mod High VHigh

*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.



Travis County

Laboratory Number: 509303
Customer Sample ID: 1187
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

ARDEN								
Results	CL*	Units	ExLow VLo	w Low	Mod	High	VHigh	Excess.
7.7	(6.5)	-	Mod. Alkaline					
235	(-)	umho/cm	None		С	<u>_</u> *		Fertilizer Recommended
18	(-)	ppm**		Ш				0.6 lbs N/1000sqft
122	(50)	ppm						0 lbs P2O5/1000sqft
451	(175)	ppm		Щинин	dannani	ļuuniķi	l	0 lbs K20/1000sqft
10,092	(180)	ppm						0 lbs Ca/1000sqft
481	(50)	ppm		1111111111111	111111111111111111111111111111111111111	hooni	l	0 lbs Mg/1000sgft
24	(13)	ppm			1,1111111111111111111111111111111111111	11111		0 lbs S/1000sqft
28	(-)	ppm	111111					
								0.00 lbs/1000sqft
	7.7 235 18 122 451 10,092 481 24	Results CL* 7.7 (6.5) 235 (-) 18 (-) 122 (50) 451 (175) 10,092 (180) 481 (50) 24 (13)	Results CL* Units 7.7 (6.5) - 235 (-) umho/cm 18 (-) ppm** 122 (50) ppm 451 (175) ppm 10,092 (180) ppm 481 (50) ppm 24 (13) ppm	Results CL* Units ExLow VLover	Results CL* Units ExLow VLow Low	Results CL* Units ExLow VLow Low Mod	Results CL* Units ExLow VLow Low Mod High	Results CL* Units ExLow VLow Low Mod High VHigh

*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.



Travis County

Laboratory Number: 509304 Customer Sample ID: 1188A

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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G	AKDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.9	(6.5)	-	Mod. Alk	aline					
Conductivity	205	(-)	umho/cm	None			CL	*		Fertilizer Recommended
Nitrate-N	6	(-)	ppm**	Ш						1.2 lbs N/1000sqft
Phosphorus	74	(50)	ppm				шш	IIIII		0 lbs P2O5/1000sqft
Potassium	289	(175)	ppm		11111111111			IIIII		0 lbs K20/1000sqft
Calcium	10,251	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	379	(50)	ppm	1111111111111						0 lbs Mg/1000sgft
Sulfur	22	(13)	ppm					IIIII		0 lbs S/1000sqft
Sodium	25	(-)	ppm	111111						
Iron							ľ			
Zinc										
Manganese							I			
Copper							i			
Boron							ļ			
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.



Travis County

Laboratory Number: 509305 Customer Sample ID: 1189A 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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G		O1 *								
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	7.4	(6.5)	-	Slightly /	Alkaline					
Conductivity	394	(-)	umho/cm	None			CL	*		Fertilizer Recommended
Nitrate-N	16	(-)	ppm**							0.6 lbs N/1000sqft
Phosphorus	137	(50)	ppm		шшш		шшш		II	0 lbs P2O5/1000sqft
Potassium	321	(175)	ppm					1111111		0 lbs K20/1000sqft
Calcium	14,259	(180)	ppm							0 lbs Ca/1000sqft
/lagnesium	518	(50)	ppm					//////////	II	0 lbs Mg/1000sgft
Sulfur	29	(13)	ppm	11111111111				111111		0 lbs S/1000sqft
Sodium	35	(-)	ppm	1111111						
ron										
linc										
Manganese							i			
Copper							l			
Boron							ļ			
imestone Requirement				· ·						0.00 lbs/1000sqft
-										·
Cl. Critical layed in the point w										

*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.



Travis County

Laboratory Number: 509306 Customer Sample ID: 1189B 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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

ARDEN									
Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
8.1	(6.5)	-	Mod. Alk	aline					
185	(-)	umho/cm	None			CL	*		Fertilizer Recommended
12	(-)	ppm**							0.9 lbs N/1000sqft
17	(50)	ppm			IIIIII	ľ			2.6 lbs P2O5/1000sqft
210	(175)	ppm		1111111111	IIIIIIIIII		ll		0 lbs K20/1000sqft
27,927	(180)	ppm	1111111111111	1111111111				II	0 lbs Ca/1000sqft
154	(50)	ppm		1111111111			III		0 lbs Mg/1000sgft
29	(13)	ppm					IIIIII		0 lbs S/1000sqft
41	(-)	ppm	11111111						
						i			
						I			
						ı			
						i			
						ļ			
									0.00 lbs/1000sqft
	8.1 185 12 17 210 27,927 154 29	Results CL* 8.1 (6.5) 185 (-) 12 (-) 17 (50) 210 (175) 27,927 (180) 154 (50) 29 (13)	Results CL* Units 8.1 (6.5) - 185 (-) umho/cm 12 (-) ppm** 17 (50) ppm 210 (175) ppm 27,927 (180) ppm 154 (50) ppm 29 (13) ppm	Results CL* Units ExLow 8.1 (6.5) - Mod. Alk. 185 (-) umho/cm None 12 (-) ppm** IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Results CL* Units ExLow VLow	Results CL* Units ExLow VLow Low 8.1 (6.5) - Mod. Alkaline - 185 (-) umho/cm None - 12 (-) ppm***	Results CL* Units ExLow VLow Low Mod	Results CL* Units ExLow VLow Low Mod High	Results CL* Units ExLow VLow Low Mod High VHigh

*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.



Travis County

Laboratory Number: 509307 Customer Sample ID: 1190A

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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Analysis Results CL* Units ExLow VLow Low Mod High VHigh Excess.	
Conductivity 268 (-) umho/cm None Cu. Fertilizer Recomm Nitrate-N 9 (-) ppm**	
Nitrate-N 9 (-) ppm**	
Phosphorus 34 (50) ppm	ended
Potassium 267 (175) ppm	ft
Calcium 24,869 (180) ppm IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	00sqft
Magnesium 666 (50) ppm IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	sqft
Sulfur 49 (13) ppm IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	qft
Sodium 27 (-) ppm IIIII IIIII IIIIII IIIIII IIIIIII IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	gft
Iron Zinc Manganese Copper Boron	ft
Zinc Manganese Copper Boron	
Manganese Copper Boron	
Copper Boron	
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.



Travis County

Laboratory Number: 509308
Customer Sample ID: 1190
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN								
Analysis	Results	CL*	Units	ExLow VLow	Low	Mod	High	VHigh	Excess.
рН	7.6	(6.5)	-	Mod. Alkaline					
Conductivity	451	(-)	umho/cm	None		CL	*		Fertilizer Recommended
Nitrate-N	10	(-)	ppm**	1111111111					0.9 lbs N/1000sqft
Phosphorus	126	(50)	ppm			шшц	mmmi	I	0 lbs P2O5/1000sqft
Potassium	349	(175)	ppm		IIIIIIIII	111111111111111111111111111111111111111			0 lbs K20/1000sqft
Calcium	11,732	(180)	ppm						0 lbs Ca/1000sqft
Magnesium	467	(50)	ppm		IIIIIIIIII	111111111111	mmmi		0 lbs Mg/1000sgft
Sulfur	99	(13)	ppm		IIIIIIIII	11111111111	mmi	IIIII	0 lbs S/1000sqft
Sodium	45	(-)	ppm	111111111					
Iron						¦ ¦			
Zinc						l l			
Manganese						l			
Copper						i			
Boron						<u> </u>			
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.



Travis County

Laboratory Number: 509309
Customer Sample ID: 1191A
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.9	(6.5)	-	Mod. All	kaline					
Conductivity	258	(-)	umho/cm	None			CI	L*		Fertilizer Recommended
Nitrate-N	10	(-)	ppm**	1111111111						1 lbs N/1000sqft
Phosphorus	26	(50)	ppm				l			1.8 lbs P2O5/1000sqft
Potassium	334	(175)	ppm		ШШШ)IIIIIIIIII		0 lbs K20/1000sqft
Calcium	24,265	(180)	ppm			: :		. :	II	0 lbs Ca/1000sqft
Magnesium	278	(50)	ppm	11111111111						0 lbs Mg/1000sgft
Sulfur	25	(13)	ppm	11111111111	ШШШ			111111		0 lbs S/1000sqft
Sodium	18	(-)	ppm	Ш						
Iron										
Zinc										
Manganese							ļ			
Copper							i			
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.



Travis County

Laboratory Number: 509310
Customer Sample ID: 1192
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

7.9 285 10 195 385 13,293 384 24	(6.5) (-) (50) (175) (180) (50)	umho/cm ppm** ppm ppm ppm	Mod. Alk None			Mod CL		VHigh	Fertilizer Recommended 0.9 lbs N/1000sqft
285 10 195 385 13,293 384 24	(-) (50) (175) (180) (50)	ppm** ppm ppm ppm	None						0.9 lbs N/1000sqft
10 195 385 13,293 384 24	(-) (50) (175) (180) (50)	ppm** ppm ppm ppm							0.9 lbs N/1000sqft
195 385 13,293 384 24	(50) (175) (180) (50)	ppm ppm ppm							· ·
385 13,293 384 24	(175) (180) (50)	ppm ppm						:	
13,293 <mark>384</mark> 24	(180) (50)	ppm					ı	II	0 lbs P2O5/1000sqft
384 24	(50)					111111111111111111111111111111111111111			0 lbs K20/1000sqft
24	. ,		: .		•		mmmi	I	0 lbs Ca/1000sqft
	(40)	ppm				111111111111111111111111111111111111111			0 lbs Mg/1000sgft
20	(13)	ppm							0 lbs S/1000sqft
	(-)	ppm	IIII						
						ļ			
						l			
						į			
						i			
									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.



Travis County

Laboratory Number: 509311
Customer Sample ID: 1192A
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G	AKDEN								
Analysis	Results	CL*	Units	ExLow VLow	Low	Mod	High	VHigh	Excess.
рН	7.8	(6.5)	-	Mod. Alkaline					
Conductivity	200	(-)	umho/cm	None		CL	*		Fertilizer Recommended
Nitrate-N	12	(-)	ppm**	11111111111111					0.8 lbs N/1000sqft
Phosphorus	128	(50)	ppm						0 lbs P2O5/1000sqft
Potassium	512	(175)	ppm			111111111111111111111111111111111111111	mmmi		0 lbs K20/1000sqft
Calcium	6,805	(180)	ppm	111111111111111111111111111111111111111					0 lbs Ca/1000sqft
Magnesium	466	(50)	ppm			11111111111	mmmi		0 lbs Mg/1000sgft
Sulfur	21	(13)	ppm			11111111111	IIIII		0 lbs S/1000sqft
Sodium	28	(-)	ppm	111111					
Iron						¦ ¦			
Zinc						l l			
Manganese						i			
Copper						i			
Boron						<u> </u>			
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.



Travis County

Laboratory Number: 509312 Customer Sample ID: 1193A

Soil Analysis Report

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

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Sample received on: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
ρΗ	7.5	(6.5)	-	Slightly	Alkaline	!				
Conductivity	252	(-)	umho/cm	None			CI	<u>*</u>		Fertilizer Recommended
Nitrate-N	13	(-)	ppm**		Ш					0.8 lbs N/1000sqft
Phosphorus	232	(50)	ppm				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Ш	0 lbs P2O5/1000sqft
Potassium	284	(175)	ppm				•	ן ווווון		0 lbs K20/1000sqft
Calcium	11,090	(180)	ppm					(11111111111111111111111111111111111111		0 lbs Ca/1000sqft
Magnesium	470	(50)	ppm		11111111111		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		l l	0 lbs Mg/1000sgft
Sulfur	40	(13)	ppm	11111111111		1111111111		1111111111		0 lbs S/1000sqft
Sodium	34	(-)	ppm	1111111						
ron										
Zinc										
Vlanganese										
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.



Travis County

Laboratory Number: 509313
Customer Sample ID: 1193
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	8.0	(6.5)	-	Mod. Alk	aline					
Conductivity	120	(-)	umho/cm	None			CI	*		Fertilizer Recommended
litrate-N	6	(-)	ppm**	Ш						1.2 lbs N/1000sqft
Phosphorus	35	(50)	ppm	11111111111			11111			1.1 lbs P2O5/1000sqft
otassium	210	(175)	ppm	11111111111		IIIIIIIIII)		0 lbs K20/1000sqft
Calcium	9,951	(180)	ppm	11111111111					II	0 lbs Ca/1000sqft
Magnesium	238	(50)	ppm					IIIII		0 lbs Mg/1000sgft
Sulfur	16	(13)	ppm	11111111111				II		0 lbs S/1000sqft
Sodium	9	(-)	ppm	1						
ron										
linc										
Manganese										
Copper										
Boron							I			
imestone 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.



Travis County

Laboratory Number: 509314
Customer Sample ID: 1194A
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN									
Analysis	Results	CL*	Units	ExLow V	/Low	Low	Mod	High	VHigh	Excess.
ρΗ	7.7	(6.5)	-	Mod. Alkalir	ne					
Conductivity	207	(-)	umho/cm	None			CI	*		Fertilizer Recommended
Nitrate-N	11	(-)	ppm**							0.9 lbs N/1000sqft
Phosphorus	166	(50)	ppm		IIIIIII	IIIIIIIIII		mmi	II	0 lbs P2O5/1000sqft
Potassium	212	(175)	ppm		ШЩ	IIIIIIIIII)		0 lbs K20/1000sqft
Calcium	15,310	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	442	(50)	ppm		IIIIIII	IIIIIIIIII		mmi		0 lbs Mg/1000sgft
Sulfur	33	(13)	ppm	111111111111111111111111111111111111111				1111111		0 lbs S/1000sqft
Sodium	24	(-)	ppm	IIII						
ron										
Zinc										
Vlanganese										
Copper										
Boron							I			
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.



Travis County

Laboratory Number: 509315
Customer Sample ID: 1194
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.9	(6.5)	-	Mod. Alk	aline					
Conductivity	228	(-)	umho/cm	None			CI	.*		Fertilizer Recommended
Nitrate-N	10	(-)	ppm**	1111111111						1 lbs N/1000sqft
Phosphorus	97	(50)	ppm	11111111111				111111111111	l	0 lbs P2O5/1000sqft
Potassium	284	(175)	ppm	11111111111				111111		0 lbs K20/1000sqft
Calcium	11,017	(180)	ppm	111111111111					II	0 lbs Ca/1000sqft
Magnesium	282	(50)	ppm					111111		0 lbs Mg/1000sgft
Sulfur	23	(13)	ppm	111111111111				11111		0 lbs S/1000sqft
Sodium	12	(-)	ppm	II						
ron										
Zinc										
Manganese										
Copper										
Boron							I			
imestone 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.



Travis County

Laboratory Number: 509316
Customer Sample ID: 1195
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

ARDEN									
Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
7.6	(6.5)	-	Slightly All	kaline					
505	(-)	umho/cm	Slight			CL	•		Fertilizer Recommended
16	(-)	ppm**		ШШ					0.7 lbs N/1000sqft
588	(50)	ppm				шин	ШШЩ	IIIIIII	0 lbs P2O5/1000sqft
225	(175)	ppm	1111111111111111	ШШ		mmn	II .		0 lbs K20/1000sqft
6,654	(180)	ppm	11111111111111111	ШШ			ШШЩ	II	0 lbs Ca/1000sqft
988	(50)	ppm		ШШ		111111111111111111111111111111111111111	mmi	II	0 lbs Mg/1000sgft
288	(13)	ppm	111111111111111111	111111111	IIIIIIIII	1111111111 1	1111111111		0 lbs S/1000sqft
186	(-)	ppm		mmi	II				
						ļ			
						į			
						i			
						I I			
									0.00 lbs/1000sqft
	7.6 505 16 588 225 6,654 988 288	Results CL* 7.6 (6.5) 505 (-) 16 (-) 588 (50) 225 (175) 6,654 (180) 988 (50) 288 (13)	Results CL* Units 7.6 (6.5) - 505 (-) umho/cm 16 (-) ppm** 588 (50) ppm 225 (175) ppm 6,654 (180) ppm 988 (50) ppm 288 (13) ppm	Results CL* Units ExLow 7.6 (6.5) - Slightly Al 505 (-) umho/cm Slight 16 (-) ppm** 588 (50) ppm 225 (175) ppm 6,654 (180) ppm 988 (50) ppm 288 (13) ppm	Results CL* Units ExLow VLow	Results CL* Units ExLow VLow Low	Results CL* Units ExLow VLow Low Mod	Results CL* Units ExLow VLow Low Mod High	Results CL* Units ExLow VLow Low Mod High VHigh

*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.



Travis County

Laboratory Number: 509317 Customer Sample ID: 1196A

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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G	ARDEN			
Analysis	Results	CL*	Units	ExLow VLow Low Mod High VHigh Excess.
рН	7.6	(6.5)	-	Mod. Alkaline
Conductivity	347	(-)	umho/cm	None CL* Fertilizer Recommended
Nitrate-N	34	(-)	ppm**	
Phosphorus	48	(50)	ppm	0.1 lbs P2O5/1000sqft
Potassium	190	(175)	ppm	
Calcium	4,975	(180)	ppm	
Magnesium	308	(50)	ppm	
Sulfur	23	(13)	ppm	
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.



Travis County

Laboratory Number: 509318 Customer Sample ID: 1198B

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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

7.9 277 16 51 339 7,059 539 16	(6.5) (-) (50) (175) (180) (50)	Units - umho/cm ppm** ppm ppm ppm	Mod. Alk None	 		Mod CL		VHigh	Fertilizer Recommended 0.7 lbs N/1000sqft
277 16 51 339 7,059 539	(-) (-) (50) (175) (180)	umho/cm ppm** ppm ppm	None	 					
16 51 339 7,059 539	(-) (50) (175) (180)	ppm** ppm ppm							
51 339 7,059 539	(50) (175) (180)	ppm ppm							0.7 lbs N/1000sqft
339 7,059 539	(175) (180)	ppm	11111111111						
7,059 539	(180)					111111111111111111111111111111111111111			0 lbs P2O5/1000sqft
539		ppm				mmn	ШШШ		0 lbs K20/1000sqft
	(50)								0 lbs Ca/1000sqft
16	(50)	ppm	11111111111			111111111111111111111111111111111111111	ШШЩ	ı	0 lbs Mg/1000sgft
	(13)	ppm	11111111111				ı		0 lbs S/1000sqft
8	(-)	ppm	ı						
						1			
						!			
						į			
						i			
			·						0.00 lbs/1000sqft
	16 8	16 (13) 8 (-)	16 (13) ppm	16 (13) ppm 	16 (13) ppm	16 (13) ppm	16 (13) ppm յուրի ար	16 (13) ppm	16 (13) ppm IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII

*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.



Travis County

Laboratory Number: 509319
Customer Sample ID: 1199A
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G	ARDEN			
Analysis	Results	CL*	Units	ExLow VLow Low Mod High VHigh Excess.
рН	8.0	(6.5)	-	Mod. Alkaline
Conductivity	1,752	(-)	umho/cm	High CL* Fertilizer Recommended
Nitrate-N	77	(-)	ppm**	
Phosphorus	247	(50)	ppm	
Potassium	2407	(175)	ppm	
Calcium	26,281	(180)	ppm	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
Magnesium	615	(50)	ppm	
Sulfur	380	(13)	ppm	
Sodium	326	(-)	ppm	
Iron				
Zinc				
Manganese				
Copper				
Boron				
Limestone Requirement				0.00 lbs/1000sqft
01 0 % 11 11 11 11				P. S. A. B. D. L. L. C. S. S. L. L. S. W. M.

*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.



Travis County

Laboratory Number: 509320 Customer Sample ID: 1200B

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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G	ARDEN								
Analysis	Results	CL*	Units	ExLow VL	w Low	Mod	High	VHigh	Excess.
ρΗ	8.1	(6.5)	-	Mod. Alkaline					
Conductivity	1,633	(-)	umho/cm	High			CL*		Fertilizer Recommended
Nitrate-N	62	(-)	ppm**				:		0 lbs N/1000sqft
Phosphorus	309	(50)	ppm		Ш	Щинин	финини	IIIIII	0 lbs P2O5/1000sqft
Potassium	2879	(175)	ppm		Ш	Щинин	ķ iiiiiiiiiii	111111	0 lbs K20/1000sqft
Calcium	26,263	(180)	ppm			:			0 lbs Ca/1000sqft
Magnesium	693	(50)	ppm		111(11111111	Щинин	ģiiiiiiiii	II	0 lbs Mg/1000sgft
Sulfur	413	(13)	ppm			Щинин	финини	11111111111	0 lbs S/1000sqft
Sodium	331	(-)	ppm		Щини				
ron							;		
Zinc							1		
Manganese							į		
Copper							i		
Boron							l I		
Limestone Requirement									0.00 lbs/1000sqft
CI - Critical lovel is the point w	de la la la la la la la la la la la la la	:::: 1 ····		in a situate NI -			41 14 N		1 1 **

*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.



Travis County

Laboratory Number: 509321 Customer Sample ID: 1201A

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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

ARDEN									
Results	CL*	Units	ExLow \	/Low	Low	Mod	High	VHigh	Excess.
7.5	(6.5)	-	Slightly Alk	aline					
213	(-)	umho/cm	None			CL	*		Fertilizer Recommended
16	(-)	ppm**		ШШ					0.7 lbs N/1000sqft
95	(50)	ppm				шшқ		I	0 lbs P2O5/1000sqft
149	(175)	ppm		ШШ					0.6 lbs K20/1000sqft
5,134	(180)	ppm							0 lbs Ca/1000sqft
131	(50)	ppm		11111111		mmi	III 📗		0 lbs Mg/1000sgft
20	(13)	ppm	111111111111111111111111111111111111111			шш	11111		0 lbs S/1000sqft
83	(-)	ppm		Ш					
						l l	İ		
						ļ.			
						į.			
						i			
						I I			
									0.00 lbs/1000sqft
	7.5 213 16 95 149 5,134 131 20	Results CL* 7.5 (6.5) 213 (-) 16 (-) 95 (50) 149 (175) 5,134 (180) 131 (50) 20 (13)	Results CL* Units 7.5 (6.5) - 213 (-) umho/cm 16 (-) ppm** 95 (50) ppm 149 (175) ppm 5,134 (180) ppm 131 (50) ppm 20 (13) ppm	Results CL* Units ExLow None 7.5 (6.5) - Slightly Alk 213 (-) umho/cm None 16 (-) ppm***	Results CL* Units ExLow VLow 7.5 (6.5) - Slightly Alkaline 213 (-) umho/cm None 16 (-) ppm**	Results CL* Units ExLow VLow Low	Results CL* Units	Results CL* Units ExLow VLow Low Mod High	Results CL* Units ExLow VLow Low Mod High VHigh

*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.



Travis County

Laboratory Number: 509322 Customer Sample ID: 1201B

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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G	AKUEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.8	(6.5)	-	Mod. Alka	aline					
Conductivity	247	(-)	umho/cm	None			CL	*		Fertilizer Recommended
Nitrate-N	6	(-)	ppm**	111111						1.1 lbs N/1000sqft
Phosphorus	69	(50)	ppm	11111111111111				IIIII		0 lbs P2O5/1000sqft
Potassium	317	(175)	ppm		1111111111		mmm			0 lbs K20/1000sqft
Calcium	10,747	(180)	ppm						II	0 lbs Ca/1000sqft
Magnesium	329	(50)	ppm					IIIIIII		0 lbs Mg/1000sgft
Sulfur	22	(13)	ppm					IIIII		0 lbs S/1000sqft
Sodium	28	(-)	ppm	111111						
Iron										
Zinc										
Manganese							ļ			
Copper							i			
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.



Travis County

Laboratory Number: 509323 Customer Sample ID: 1202A

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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

ARDEN								
Results	CL*	Units	ExLow VLo	w Low	Mod	High	VHigh	Excess.
8.0	(6.5)	-	Mod. Alkaline					
299	(-)	umho/cm	None		CI			Fertilizer Recommended
22	(-)	ppm**		1111111111				0.3 lbs N/1000sqft
63	(50)	ppm				Ш		0 lbs P2O5/1000sqft
161	(175)	ppm		111(1111111111	•	l I		0.3 lbs K20/1000sqft
18,255	(180)	ppm					II	0 lbs Ca/1000sqft
224	(50)	ppm		111111111111111111111111111111111111111		Ш		0 lbs Mg/1000sgft
81	(13)	ppm		111		11111111111	IIII	0 lbs S/1000sqft
40	(-)	ppm	1111111					
					i			
								0.00 lbs/1000sqft
	8.0 299 22 63 161 18,255 224 81	Results CL* 8.0 (6.5) 299 (-) 22 (-) 63 (50) 161 (175) 18,255 (180) 224 (50) 81 (13)	Results CL* Units 8.0 (6.5) - 299 (-) umho/cm 22 (-) ppm** 63 (50) ppm 161 (175) ppm 18,255 (180) ppm 224 (50) ppm 81 (13) ppm	Results CL* Units ExLow VLG 8.0 (6.5) - Mod. Alkaline 299 (-) umho/cm None 22 (-) ppm**	Results CL* Units ExLow VLow Low 8.0 (6.5) - Mod. Alkaline - 299 (-) umho/cm None - 22 (-) ppm**	Results CL* Units ExLow VLow Low Mod 8.0 (6.5) - Mod. Alkaline - Color - - Color - Color -	Results CL* Units ExLow VLow Low Mod High	Results CL* Units ExLow VLow Low Mod High VHigh

*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.



Travis County

Laboratory Number: 509324
Customer Sample ID: 1202B
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.8	(6.5)	-	Mod. Al	kaline					
Conductivity	224	(-)	umho/cm	None			CL	*		Fertilizer Recommended
Nitrate-N	6	(-)	ppm**	IIII						1.2 lbs N/1000sqft
Phosphorus	51	(50)	ppm	1111111111	111111111111		::::::::¢	l		0 lbs P2O5/1000sqft
Potassium	155	(175)	ppm	1111111111	111111111111		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			0.4 lbs K20/1000sqft
Calcium	10,177	(180)	ppm	:	111111111111	:			II	0 lbs Ca/1000sqft
Magnesium	188	(50)	ppm	1111111111			11111111111	IIIII		0 lbs Mg/1000sgft
Sulfur	21	(13)	ppm	1111111111	1111111111111			IIIII		0 lbs S/1000sqft
Sodium	14	(-)	ppm	II						
Iron										
Zinc										
Manganese							į			
Copper							i			
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.



Travis County

Laboratory Number: 509325 Customer Sample ID: 1203B

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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.9	(6.5)	-	Mod. All	kaline					
Conductivity	272	(-)	umho/cm	None			CI	<u>.</u> *		Fertilizer Recommended
Nitrate-N	5	(-)	ppm**	Ш						1.2 lbs N/1000sqft
Phosphorus	50	(50)	ppm				111111111111	1		0 lbs P2O5/1000sqft
Potassium	294	(175)	ppm				111111111111	ווווון		0 lbs K20/1000sqft
Calcium	10,699	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	639	(50)	ppm		111111111111		111111111111		II	0 lbs Mg/1000sgft
Sulfur	35	(13)	ppm		111111111111		111111111111	1111111		0 lbs S/1000sqft
Sodium	53	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper							i			
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.



Travis County

Laboratory Number: 509326
Customer Sample ID: 1204
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	AKUEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.8	(6.5)	-	Mod. Al	kaline					
Conductivity	143	(-)	umho/cm	None			CL			Fertilizer Recommended
Nitrate-N	5	(-)	ppm**	III						1.2 lbs N/1000sqft
Phosphorus	15	(50)	ppm	1111111111		Ш				2.7 lbs P2O5/1000sqft
Potassium	234	(175)	ppm	1111111111			11111111111	III		0 lbs K20/1000sqft
Calcium	11,946	(180)	ppm						II	0 lbs Ca/1000sqft
Magnesium	330	(50)	ppm	1111111111			111111111111	IIIIIII		0 lbs Mg/1000sgft
Sulfur	15	(13)	ppm	1111111111			11111111111	I		0 lbs S/1000sqft
Sodium	14	(-)	ppm	II						
Iron							l l			
Zinc										
Manganese										
Copper							i			
Boron							ļ			
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.



Travis County

Laboratory Number: 509327 Customer Sample ID: 1204A

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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Analysis pH Conductivity Nitrate-N	7.7 336 15	(6.5) (-)	Units -	ExLow Mod. Alk	VLow	Low	Mod	High	VHigh	Excess.
Conductivity	336		-	Mod. Alk						
		(-)			aline					
Nitrato-N	15	()	umho/cm	None			CI	*		Fertilizer Recommended
IVILI ALE-IV	13	(-)	ppm**	11111111111						0.7 lbs N/1000sqft
Phosphorus	41	(50)	ppm	111111111111			1111111			0.7 lbs P2O5/1000sqft
Potassium	338	(175)	ppm	11111111111			11111111111	11111111111		0 lbs K20/1000sqft
Calcium	8,922	(180)	ppm	11111111111					II	0 lbs Ca/1000sqft
Magnesium	355	(50)	ppm	111111111111						0 lbs Mg/1000sgft
Sulfur	23	(13)	ppm	11111111111			111111111111	11111		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.



Travis County

Laboratory Number: 509328
Customer Sample ID: 1205B
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN								
Analysis	Results	CL*	Units	ExLow VL	ow Low	Mod	High	VHigh	Excess.
рН	7.9	(6.5)	-	Mod. Alkaline					
Conductivity	311	(-)	umho/cm	None			:L*		Fertilizer Recommended
Nitrate-N	11	(-)	ppm**	11111111111					0.9 lbs N/1000sqft
Phosphorus	87	(50)	ppm	111111111111111111111111111111111111111	11111111111111	111111111111	¢ 111111111		0 lbs P2O5/1000sqft
Potassium	299	(175)	ppm		шшш	Щинин	Ç IIIII		0 lbs K20/1000sqft
Calcium	9,152	(180)	ppm	111111111111111111111111111111111111111					0 lbs Ca/1000sqft
Magnesium	469	(50)	ppm		шшш	10111111111	ķillillilli	I	0 lbs Mg/1000sgft
Sulfur	27	(13)	ppm	111111111111111111111111111111111111111	111(11111111	111111111111111111111111111111111111111	þ IIIII		0 lbs S/1000sqft
Sodium	39	(-)	ppm	1111111					
Iron									
Zinc									
Manganese									
Copper							i		
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.



Travis County

Laboratory Number: 509329 Customer Sample ID: 1206A

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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

ARDEN			
Results	CL*	Units	ExLow VLow Low Mod High VHigh Excess.
7.8	(6.5)	-	Mod. Alkaline
360	(-)	umho/cm	None CL* Fertilizer Recommended
39	(-)	ppm**	
103	(50)	ppm	
212	(175)	ppm	
17,387	(180)	ppm	
656	(50)	ppm	
37	(13)	ppm	
25	(-)	ppm	
			0.00 lbs/1000sqft
	7.8 360 39 103 212 17,387 656 37	Results CL* 7.8 (6.5) 360 (-) 39 (-) 103 (50) 212 (175) 17,387 (180) 656 (50) 37 (13)	Results CL* Units 7.8 (6.5) - 360 (-) umho/cm 39 (-) ppm** 103 (50) ppm 212 (175) ppm 17,387 (180) ppm 656 (50) ppm 37 (13) ppm

*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.



Travis County

Laboratory Number: 509331 Customer Sample ID: 1207B

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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN			
Analysis	Results	CL*	Units	ExLow VLow Low Mod High VHigh Excess.
ρΗ	7.5	(6.5)	-	Slightly Alkaline
Conductivity	260	(-)	umho/cm	None CL* Fertilizer Recommended
Nitrate-N	17	(-)	ppm**	
Phosphorus	170	(50)	ppm	
Potassium	112	(175)	ppm	1.4 lbs K20/1000sqft
Calcium	9,731	(180)	ppm	
Magnesium	349	(50)	ppm	
Sulfur	40	(13)	ppm	
Sodium	13	(-)	ppm	
ron				
Zinc				
Manganese				
Copper				
Boron				
imestone Requirement				0.00 lbs/1000sqft
CL Critical layed in the point w	high no add	itional nu	triant (avalue	iding nitrate-N sodium and conductivity) is recommended **nnm-mg/kg

*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.



Travis County

Laboratory Number: 509332 Customer Sample ID: 1207A

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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G	AKDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.9	(6.5)	-	Mod. Alka	line					
Conductivity	193	(-)	umho/cm	None			CL	.*		Fertilizer Recommended
Nitrate-N	9	(-)	ppm**	11111111						1 lbs N/1000sqft
Phosphorus	35	(50)	ppm				IIII ¦			1.1 lbs P2O5/1000sqft
Potassium	269	(175)	ppm		ШШ		mmm	IIIII		0 lbs K20/1000sqft
Calcium	20,166	(180)	ppm						II	0 lbs Ca/1000sqft
Magnesium	355	(50)	ppm							0 lbs Mg/1000sgft
Sulfur	26	(13)	ppm				шшщ	IIIIII		0 lbs S/1000sqft
Sodium	8	(-)	ppm	1						
Iron							ļ			
Zinc										
Manganese							į			
Copper							i			
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.



Travis County

Laboratory Number: 509333 Customer Sample ID: 1208A

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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

ARDEN									
Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
7.8	(6.5)	-	Mod. All	kaline					
170	(-)	umho/cm	None			CI	_*		Fertilizer Recommended
5	(-)	ppm**	III						1.2 lbs N/1000sqft
201	(50)	ppm				111111111111	humi	Ш	0 lbs P2O5/1000sqft
419	(175)	ppm				111111111111	humuni		0 lbs K20/1000sqft
10,051	(180)	ppm	:		:	:	. :	I	0 lbs Ca/1000sqft
262	(50)	ppm		111111111111		111111111111	111111		0 lbs Mg/1000sgft
23	(13)	ppm		111111111111		111111111111	11111		0 lbs S/1000sqft
12	(-)	ppm	II						
						i			
						ľ			
									0.00 lbs/1000sqft
	7.8 170 5 201 419 10,051 262 23 12	Results CL* 7.8 (6.5) 170 (-) 5 (-) 201 (50) 419 (175) 10,051 (180) 262 (50) 23 (13) 12 (-)	Results CL* Units 7.8 (6.5) - 170 (-) umho/cm 5 (-) ppm** 201 (50) ppm 419 (175) ppm 10,051 (180) ppm 262 (50) ppm 23 (13) ppm 12 (-) ppm	Results CL* Units ExLow	Results CL* Units ExLow VLow	Results CL* Units ExLow VLow Low	Results CL* Units ExLow VLow Low Mod	Results CL* Units ExLow VLow Low Mod High	Results CL* Units ExLow VLow Low Mod High VHigh

*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.



Travis County

Laboratory Number: 509334 Customer Sample ID: 1208B

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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

										ARDEN	Crop Grown: G
	Excess.	VHigh	High	Mod	Low	VLow	ExLow	Units	CL*	Results	Analysis
						aline	Mod. Alk	-	(6.5)	7.8	рН
nded	Fertilizer Recommende		*	CL*			None	umho/cm	(-)	185	Conductivity
t	1.2 lbs N/1000sqft						Ш	ppm**	(-)	5	Nitrate-N
0sqft	0 lbs P2O5/1000sqf)				ppm	(50)	58	Phosphorus
qft	0 lbs K20/1000sqft			mmmp				ppm	(175)	261	Potassium
γft	0 lbs Ca/1000sqft			111111111111				ppm	(180)	6,176	Calcium
gft	0 lbs Mg/1000sgft			10000004				ppm	(50)	376	Magnesium
t	0.25 lbs S/1000sqft			ШШ			11111111111	ppm	(13)	13	Sulfur
							II .	ppm	(-)	11	Sodium
				-							Iron
				1							Zinc
				į							Manganese
				i							Copper
											Boron
	0.00 lbs/1000sqft										Limestone Requirement
	mended **nnm-ma/ka	is recom	otivity)	ed conduc	ium an	N soo	ling nitrot	triont (ovalue	itional n	high no add	*CI_Critical layed is the point w

*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.



Travis County

Laboratory Number: 509335
Customer Sample ID: 1209

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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.8	(6.5)	-	Mod. All	kaline					
Conductivity	325	(-)	umho/cm	None			С	L*		Fertilizer Recommended
Nitrate-N	7	(-)	ppm**	ШШ						1.1 lbs N/1000sqft
Phosphorus	252	(50)	ppm				111111111111	,,,,,,,,,,,	Ш	0 lbs P2O5/1000sqft
Potassium	285	(175)	ppm							0 lbs K20/1000sqft
Calcium	8,070	(180)	ppm	: :		•	:	11111111111		0 lbs Ca/1000sqft
Magnesium	729	(50)	ppm				:			0 lbs Mg/1000sgft
Sulfur	43	(13)	ppm				111111111111	1111111111		0 lbs S/1000sqft
Sodium	43	(-)	ppm	11111111						
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.



Travis County

Laboratory Number: 509336 Customer Sample ID: 1209A 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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G	AKDEN									
Analysis	Results	CL*	Units	ExLow \	/Low	Low	Mod	High	VHigh	Excess.
рН	7.7	(6.5)	-	Mod. Alkalii	ne					
Conductivity	318	(-)	umho/cm	None			CL	*		Fertilizer Recommended
Nitrate-N	34	(-)	ppm**	111111111111111111111111111111111111111	ШШ		Ш			0 lbs N/1000sqft
Phosphorus	95	(50)	ppm		IIIIIIII		шшц	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	l	0 lbs P2O5/1000sqft
Potassium	365	(175)	ppm		ШЩ		mmi			0 lbs K20/1000sqft
Calcium	18,435	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	438	(50)	ppm	111111111111111111111111111111111111111	ШШ		шшш	mmi	l	0 lbs Mg/1000sgft
Sulfur	34	(13)	ppm		ШШ		шшш			0 lbs S/1000sqft
Sodium	29	(-)	ppm	111111						
Iron							, 			
Zinc							-			
Manganese							į			
Copper							i			
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.



Travis County

Laboratory Number: 509337
Customer Sample ID: 1210
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN								
Analysis	Results	CL*	Units	ExLow VLow	Low	Mod	High	VHigh	Excess.
рН	7.7	(6.5)	-	Mod. Alkaline					
Conductivity	339	(-)	umho/cm	None		CL	*		Fertilizer Recommended
Nitrate-N	19	(-)	ppm**	111111111111111111111111111111111111111	III				0.5 lbs N/1000sqft
Phosphorus	220	(50)	ppm						0 lbs P2O5/1000sqft
Potassium	402	(175)	ppm	111111111111111111111111111111111111111		11111111111	mmi		0 lbs K20/1000sqft
Calcium	15,382	(180)	ppm	111111111111111111111111111111111111111					0 lbs Ca/1000sqft
Magnesium	629	(50)	ppm	111111111111111111111111111111111111111		111111111111	mmi	ı	0 lbs Mg/1000sgft
Sulfur	30	(13)	ppm	111111111111111111111111111111111111111		11111111111	111111		0 lbs S/1000sqft
Sodium	21	(-)	ppm	IIII					
Iron									
Zinc									
Manganese						į			
Copper						i			
Boron						ľ			
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.



Travis County

Laboratory Number: 509338
Customer Sample ID: 1210A
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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Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
7.6	(6.5)	-	Slightly	Alkaline					
533	(-)	umho/cm	Slight			CI	*		Fertilizer Recommended
3	(-)	ppm**	ı						1.3 lbs N/1000sqft
195	(50)	ppm						II	0 lbs P2O5/1000sqft
525	(175)	ppm		111111111111		111111111111) III III III III (I		0 lbs K20/1000sqft
16,200	(180)	ppm							0 lbs Ca/1000sqft
470	(50)	ppm					mmi		0 lbs Mg/1000sgft
47	(13)	ppm	11111111111			111111111111	111111111111		0 lbs S/1000sqft
119	(-)	ppm		111111111111	I				
							· .		
									0.00 lbs/1000sqft
	7.6 533 3 195 525 16,200 470 47 119	7.6 (6.5) 533 (-) 3 (-) 195 (50) 525 (175) 16,200 (180) 470 (50) 47 (13) 119 (-)	7.6 (6.5) - 533 (-) umho/cm 3 (-) ppm** 195 (50) ppm 525 (175) ppm 16,200 (180) ppm 470 (50) ppm 47 (13) ppm 119 (-) ppm	7.6 (6.5) - Slightly 533 (-) umho/cm Slight 3 (-) ppm** 195 (50) ppm 525 (175) ppm 111111111111111111111111111111111111	7.6 (6.5) - Slightly Alkaline 533 (-) umho/cm 3 (-) ppm** I 195 (50) ppm 525 (175) ppm 11111111111111111111111111111111111	7.6 (6.5) - Slighty Alkaline 533 (-) umho/cm Slight 3 (-) ppm**	7.6 (6.5) - Slightly Alkaline 533 (-) umho/cm Slight c 3 (-) ppm** I 195 (50) ppm IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	7.6 (6.5) - Slightly Alkaline 533 (-) umho/cm Slight cl. 3 (-) ppm** I 195 (50) ppm IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	7.6 (6.5) - Slightly Alkaline 533 (-) umho/cm Slight CL 3 (-) ppm**

*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.



Travis County

Laboratory Number: 509339
Customer Sample ID: 1211A
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G		OL *	11							
nalysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	7.9	(6.5)	-	Mod. Alk	aline					
Conductivity	244	(-)	umho/cm	None			CL	* .		Fertilizer Recommended
litrate-N	14	(-)	ppm**							0.8 lbs N/1000sqft
Phosphorus	105	(50)	ppm						II	0 lbs P2O5/1000sqft
Potassium	280	(175)	ppm					111111		0 lbs K20/1000sqft
Calcium	18,546	(180)	ppm							0 lbs Ca/1000sqft
/lagnesium	439	(50)	ppm						l	0 lbs Mg/1000sgft
Sulfur	27	(13)	ppm	111111111111				111111		0 lbs S/1000sqft
Sodium	12	(-)	ppm	II						
ron										
linc										
Manganese							i			
Copper										
Boron							ļ			
imestone Requirement										0.00 lbs/1000sqft
-										
Cl. Critical laval is the resint w										

*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.



Travis County

Laboratory Number: 509340
Customer Sample ID: 1212A
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G	AKDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.7	(6.5)	-	Mod. All	kaline					
Conductivity	353	(-)	umho/cm	None			CI	*		Fertilizer Recommended
Nitrate-N	3	(-)	ppm**	ı						1.3 lbs N/1000sqft
Phosphorus	42	(50)	ppm				1111111			0.6 lbs P2O5/1000sqft
Potassium	210	(175)	ppm	11111111111	111111111111		111111111111	ון		0 lbs K20/1000sqft
Calcium	22,897	(180)	ppm						II	0 lbs Ca/1000sqft
Magnesium	343	(50)	ppm	11111111111			11111111111	111111111		0 lbs Mg/1000sgft
Sulfur	56	(13)	ppm	11111111111			111111111111)	II	0 lbs S/1000sqft
Sodium	28	(-)	ppm	111111						
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.



Travis County

Laboratory Number: 509341 Customer Sample ID: 1212B

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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

pH Conductivity Nitrate-N Phosphorus Potassium Calcium 1 Magnesium Sulfur Sodium	7.5 382 5 262 357 13,373 538 118	(6.5) (-) (50) (175) (180) (50)	umho/cm ppm** ppm ppm	None IIII IIIIIIIIII	VLow Alkaline		Mod CI	High	VHigh	Fertilizer Recommended
Conductivity Nitrate-N Phosphorus Potassium Calcium 1 Magnesium Sulfur Sodium Iron	382 5 262 357 13,373 538	(-) (-) (50) (175) (180)	umho/cm ppm** ppm ppm	None IIII IIIIIIIIII			CI	*		
Nitrate-N Phosphorus Potassium Calcium 1 Magnesium Sulfur Sodium	5 262 357 13,373 538	(-) (50) (175) (180)	ppm** ppm ppm				CI	.*		
Phosphorus Potassium Calcium 1 Magnesium Sulfur Sodium	262 357 13,373 538	(50) (175) (180)	ppm ppm	1111111111						
Potassium Calcium 1 Magnesium Sulfur Sodium Iron	357 13,373 538	(175) (180)	ppm							1.2 lbs N/1000sqft
Calcium 1 Magnesium Sulfur Sodium Iron	13,373 538	(180)			:	1111111111			Ш	0 lbs P2O5/1000sqft
<mark>Magnesium</mark> Sulfur Sodium Iron	538		nnm				11111111111			0 lbs K20/1000sqft
Sulfur S <mark>odium</mark> Iron		(50)	ppm							0 lbs Ca/1000sqft
Sodium Iron	118	(30)	ppm	1111111111					I	0 lbs Mg/1000sgft
Iron		(13)	ppm	1111111111	111111111111		111111111111	Maria	ШШ	0 lbs S/1000sqft
	49	(-)	ppm							
										
Zinc										
Manganese										
Copper							i			
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.



Travis County

Laboratory Number: 509342 Customer Sample ID: 1213A

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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

ARDEN									
Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
7.8	(6.5)	-	Mod. Alk	aline					
267	(-)	umho/cm	None			CL	*		Fertilizer Recommended
5	(-)	ppm**	Ш						1.2 lbs N/1000sqft
18	(50)	ppm	11111111111		IIIIIII	ı			2.5 lbs P2O5/1000sqft
270	(175)	ppm	1111111111				Ш		0 lbs K20/1000sqft
7,770	(180)	ppm							0 lbs Ca/1000sqft
700	(50)	ppm	11111111111				HHHHH	II .	0 lbs Mg/1000sgft
14	(13)	ppm	11111111111			шшш	l i		0 lbs S/1000sqft
24	(-)	ppm	Ш						
						i			
						ļ			
						i			
						i			
						ļ			
									0.00 lbs/1000sqft
	7.8 267 5 18 270 7,770 700 14	Results CL* 7.8 (6.5) 267 (-) 5 (-) 18 (50) 270 (175) 7,770 (180) 700 (50) 14 (13)	Results CL* Units 7.8 (6.5) - 267 (-) umho/cm 5 (-) ppm** 18 (50) ppm 270 (175) ppm 7,770 (180) ppm 700 (50) ppm 14 (13) ppm	Results CL* Units ExLow 7.8 (6.5) - Mod. Alk 267 (-) umho/cm None 5 (-) ppm*** IIII 18 (50) ppm IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Results CL* Units ExLow VLow 7.8 (6.5) - Mod. Alkaline 267 (-) umho/cm None 5 (-) ppm** IIII	Results CL* Units ExLow VLow Low 7.8 (6.5) - Mod. Alkaline Mod. Alkaline 267 (-) umho/cm None 5 (-) ppm*** IIII IIII IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Results CL* Units ExLow VLow Low Mod	Results CL* Units ExLow VLow Low Mod High	Results CL* Units ExLow VLow Low Mod High VHigh

*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.



Travis County

Laboratory Number: 509343
Customer Sample ID: 1213
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G		OI *	11							
nalysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	7.9	(6.5)	-	Mod. Alka	aline					
Conductivity	173	(-)	umho/cm	None			CL	.*		Fertilizer Recommended
litrate-N	10	(-)	ppm**							0.9 lbs N/1000sqft
Phosphorus	46	(50)	ppm							0.2 lbs P2O5/1000sqft
Potassium	165	(175)	ppm							0.2 lbs K20/1000sqft
Calcium	17,158	(180)	ppm				шшш		II	0 lbs Ca/1000sqft
/lagnesium	296	(50)	ppm					IIIIII		0 lbs Mg/1000sgft
Sulfur	35	(13)	ppm			IIIIIIIIII				0 lbs S/1000sqft
Sodium	10	(-)	ppm	ı						
ron										
Zinc Zinc										
/langanese							i			
Copper							l			
Boron							ļ			
imestone Requirement										0.00 lbs/1000sqft
										·
Cl. Critical laval is the resint w										

*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.



Travis County

Laboratory Number: 509344
Customer Sample ID: 1217
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G		O1 #								
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	7.9	(6.5)	-	Mod. Alk	aline					
Conductivity	225	(-)	umho/cm	None			CI	*		Fertilizer Recommended
Nitrate-N	9	(-)	ppm**	11111111						1 lbs N/1000sqft
Phosphorus	101	(50)	ppm					11111111111	II	0 lbs P2O5/1000sqft
Potassium	112	(175)	ppm		111111111111		1			1.4 lbs K20/1000sqft
Calcium	8,918	(180)	ppm	11111111111					II	0 lbs Ca/1000sqft
Magnesium	205	(50)	ppm					11111		0 lbs Mg/1000sgft
Sulfur	20	(13)	ppm	11111111111				11111		0 lbs S/1000sqft
Sodium	6	(-)	ppm	1						
ron										
linc										
Manganese										
Copper										
Boron							I			
imestone Requirement				·						0.00 lbs/1000sqft
Cl. Critical layed in the maint w										

*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.



Travis County

Laboratory Number: 509345
Customer Sample ID: 1220
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G	AKDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.5	(6.5)	-	Slightly	Alkaline					
Conductivity	293	(-)	umho/cm	None			CL	*		Fertilizer Recommended
Nitrate-N	6	(-)	ppm**	Ш						1.2 lbs N/1000sqft
Phosphorus	113	(50)	ppm		111111111111		11111111111	mmmi	I	0 lbs P2O5/1000sqft
Potassium	265	(175)	ppm		111111111111		11111111111	IIIII		0 lbs K20/1000sqft
Calcium	14,970	(180)	ppm					mmmi		0 lbs Ca/1000sqft
Magnesium	514	(50)	ppm					111111111111		0 lbs Mg/1000sgft
Sulfur	76	(13)	ppm		111111111111		11111111111	mmi	II	0 lbs S/1000sqft
Sodium	26	(-)	ppm	111111						
Iron										
Zinc							ľ			
Manganese										
Copper							i			
Boron							ļ			
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.



Travis County

Laboratory Number: 509346
Customer Sample ID: 1221
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.8	(6.5)	-	Mod. Alk	caline					
Conductivity	189	(-)	umho/cm	None			С	L*		Fertilizer Recommended
Nitrate-N	4	(-)	ppm**	II .						1.3 lbs N/1000sqft
Phosphorus	365	(50)	ppm				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	hoomi	Ш	0 lbs P2O5/1000sqft
Potassium	453	(175)	ppm				•)mmm)	ı	0 lbs K20/1000sqft
Calcium	16,150	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	565	(50)	ppm				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		II .	0 lbs Mg/1000sgft
Sulfur	40	(13)	ppm	11111111111			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	111111111		0 lbs S/1000sqft
Sodium	39	(-)	ppm	1111111						
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement										0.00 lbs/1000sqft
*CI Critical lavel in the point w										t take #

*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.



Travis County

Laboratory Number: 509347
Customer Sample ID: 1222
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G										
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	7.7	(6.5)	-	Mod. All	kaline					
Conductivity	303	(-)	umho/cm	None			CL	*		Fertilizer Recommended
litrate-N	3	(-)	ppm**	II						1.3 lbs N/1000sqft
Phosphorus	217	(50)	ppm	11111111111			,,,,,,,,,,,,,,,,		IIII	0 lbs P2O5/1000sqft
Potassium	556	(175)	ppm	11111111111	111111111111			ШШЩ	II	0 lbs K20/1000sqft
Calcium	14,445	(180)	ppm	11111111111	111111111111		11111111111		II	0 lbs Ca/1000sqft
/lagnesium	518	(50)	ppm		111111111111			ШШЩ	II	0 lbs Mg/1000sgft
Sulfur	38	(13)	ppm	11111111111	111111111111		11111111111			0 lbs S/1000sqft
Sodium	47	(-)	ppm	1111111111						
ron										
linc										
/langanese										
Copper							l			
Boron							¦			
imestone Requirement										0.00 lbs/1000sqft
<u>-</u>										
Cl. Critical layed in the point w				D 50 4						

*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.



Travis County

Laboratory Number: 509348
Customer Sample ID: 1223
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN			
Analysis	Results	CL*	Units	ExLow VLow Low Mod High VHigh Excess.
рН	7.6	(6.5)	-	Mod. Alkaline
Conductivity	358	(-)	umho/cm	None CL. Fertilizer Recommended
Nitrate-N	4	(-)	ppm**	II 1.3 lbs N/1000sqft
Phosphorus	174	(50)	ppm	
Potassium	600	(175)	ppm	
Calcium	19,586	(180)	ppm	
Magnesium	509	(50)	ppm	
Sulfur	50	(13)	ppm	
Sodium	53	(-)	ppm	
Iron				
Zinc				
Manganese				
Copper				
Boron				
Limestone Requirement				0.00 lbs/1000sqft
				diagnostrata N. andigon and anadysativita in recommendad. ***********************************

*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.



Travis County

Laboratory Number: 509349
Customer Sample ID: 1224
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	AKUEN									
Analysis	Results	CL*	Units	ExLow \	/Low	Low	Mod	High	VHigh	Excess.
рН	7.9	(6.5)	-	Mod. Alkaliı	ne					
Conductivity	314	(-)	umho/cm	None			CL	.*		Fertilizer Recommended
Nitrate-N	15	(-)	ppm**		ШШ					0.7 lbs N/1000sqft
Phosphorus	125	(50)	ppm						I	0 lbs P2O5/1000sqft
Potassium	296	(175)	ppm		mmþ	1111111111	iiiiiiiiiiii	IIIIII		0 lbs K20/1000sqft
Calcium	9,949	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	592	(50)	ppm	111111111111111111111111111111111111111	11111111			шшш	I	0 lbs Mg/1000sgft
Sulfur	26	(13)	ppm			ШШШ		111111		0 lbs S/1000sqft
Sodium	23	(-)	ppm	IIII						
Iron										
Zinc										
Manganese							į			
Copper							i			
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.



Travis County

Laboratory Number: 509350
Customer Sample ID: 1225
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
ЭН	7.8	(6.5)	-	Mod. All	kaline					
Conductivity	287	(-)	umho/cm	None			С	L*		Fertilizer Recommended
Nitrate-N	15	(-)	ppm**	11111111111	111111111111					0.7 lbs N/1000sqft
Phosphorus	425	(50)	ppm		1111111111111			111111111111	ШШ	0 lbs P2O5/1000sqft
Potassium	269	(175)	ppm	11111111111	111111111111		11111111111)IIII		0 lbs K20/1000sqft
Calcium	7,286	(180)	ppm	11111111111					II	0 lbs Ca/1000sqft
Magnesium	319	(50)	ppm	11111111111				1111111		0 lbs Mg/1000sgft
Sulfur	38	(13)	ppm	11111111111			ШШШ	1111111111		0 lbs S/1000sqft
Sodium	24	(-)	ppm	1111						
ron										
Zinc										
Vlanganese										
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.



Travis County

Laboratory Number: 509351
Customer Sample ID: 1226
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	AKDEN			
Analysis	Results	CL*	Units	ExLow VLow Low Mod High VHigh Excess.
рН	7.8	(6.5)	-	Mod. Alkaline
Conductivity	536	(-)	umho/cm	Slight CL. Fertilizer Recommended
Nitrate-N	52	(-)	ppm**	
Phosphorus	201	(50)	ppm	
Potassium	711	(175)	ppm	
Calcium	14,331	(180)	ppm	
Magnesium	427	(50)	ppm	
Sulfur	121	(13)	ppm	
Sodium	88	(-)	ppm	
Iron				
Zinc				
Manganese				
Copper				
Boron				
Limestone Requirement				0.00 lbs/1000sqft

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

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

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



Travis County

Laboratory Number: 509352
Customer Sample ID: 1227
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G		O1 *								
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.9	(6.5)	-	Mod. Alk	aline					
Conductivity	182	(-)	umho/cm	None			CI	*		Fertilizer Recommended
Nitrate-N	13	(-)	ppm**							0.8 lbs N/1000sqft
Phosphorus	23	(50)	ppm				l			2.1 lbs P2O5/1000sqft
Potassium	104	(175)	ppm			ШШШ	l			1.6 lbs K20/1000sqft
Calcium	9,448	(180)	ppm			: :			II	0 lbs Ca/1000sqft
V lagnesium	305	(50)	ppm			1111111111		1111111		0 lbs Mg/1000sgft
Sulfur	16	(13)	ppm	111111111111				11		0 lbs S/1000sqft
Sodium	7	(-)	ppm	ı						
ron										
Zinc										
Manganese							i			
Copper										
Boron										
Limestone Requirement									•	0.00 lbs/1000sqft
CL -Critical layed is the point w										

*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.



Travis County

Laboratory Number: 509353
Customer Sample ID: 1229
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN							
Analysis	Results	CL*	Units	ExLow VLow	Low Mod	l High	VHigh	Excess.
рН	8.2	(6.5)	-	Mod. Alkaline				
Conductivity	98	(-)	umho/cm	None		CL*		Fertilizer Recommended
Nitrate-N	4	(-)	ppm**	II				1.3 lbs N/1000sqft
Phosphorus	30	(50)	ppm		11111111111	1		1.5 lbs P2O5/1000sqft
Potassium	126	(175)	ppm			1		1.1 lbs K20/1000sqft
Calcium	10,489	(180)	ppm	111111111111111111111111111111111111111			II	0 lbs Ca/1000sqft
Magnesium	229	(50)	ppm			HÜHH		0 lbs Mg/1000sgft
Sulfur	25	(13)	ppm			прии		0 lbs S/1000sqft
Sodium	6	(-)	ppm	I .				
Iron						¦		
Zinc						1		
Manganese						į		
Copper						i		
Boron						i		
Limestone Requirement								0.00 lbs/1000sqft
*CL -Critical level is the point w	high no add	itional nu	triant (avalua	ina nitrata N. sadiu	m and aan	ductivity)	io rocom	mandad **nnm ma/ka

*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.



Travis County

Laboratory Number: 509354
Customer Sample ID: 1230
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	7.9	(6.5)	-	Mod. Alk	aline					
Conductivity	253	(-)	umho/cm	None			CI	*		Fertilizer Recommended
litrate-N	20	(-)	ppm**	11111111111		Ш				0.4 lbs N/1000sqft
Phosphorus	18	(50)	ppm	11111111111						2.5 lbs P2O5/1000sqft
Potassium	295	(175)	ppm	11111111111				111111		0 lbs K20/1000sqft
Calcium	10,130	(180)	ppm	11111111111		:		. :		0 lbs Ca/1000sqft
/lagnesium	408	(50)	ppm	11111111111					ı	0 lbs Mg/1000sgft
Sulfur	14	(13)	ppm	11111111111)		0 lbs S/1000sqft
Sodium	8	(-)	ppm	1						
ron										
linc										
Manganese										
Copper										
Boron							l			
imestone 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.



Travis County

Laboratory Number: 509355
Customer Sample ID: 1231
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G										
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	7.9	(6.5)	-	Mod. Alk	aline					
Conductivity	256	(-)	umho/cm	None			CI	*		Fertilizer Recommended
Nitrate-N	11	(-)	ppm**		l					0.9 lbs N/1000sqft
Phosphorus	149	(50)	ppm			IIIIIIIIII	11111111111	11111111111	II	0 lbs P2O5/1000sqft
Potassium	272	(175)	ppm	11111111111			11111111111	11111		0 lbs K20/1000sqft
Calcium	8,491	(180)	ppm	11111111111			11111111111	(111111111111	II	0 lbs Ca/1000sqft
/lagnesium	311	(50)	ppm			IIIIIIIIII		1111111		0 lbs Mg/1000sgft
Sulfur	22	(13)	ppm	11111111111			11111111111	11111		0 lbs S/1000sqft
Sodium	22	(-)	ppm	Ш						
ron										
linc										
/langanese										
Copper										
Boron										
imestone Requirement										0.00 lbs/1000sqft
Cl. Critical layed in the point w										

*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.



Travis County

Laboratory Number: 509356
Customer Sample ID: 1232
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.6	(6.5)	-	Slightly	Alkaline	!				
Conductivity	209	(-)	umho/cm	None			CL	*		Fertilizer Recommended
Nitrate-N	3	(-)	ppm**	ı						1.3 lbs N/1000sqft
Phosphorus	206	(50)	ppm				11111111111		IIII	0 lbs P2O5/1000sqft
Potassium	234	(175)	ppm	1111111111		1111111111	11111111111	III		0 lbs K20/1000sqft
Calcium	8,757	(180)	ppm				111111111111		II	0 lbs Ca/1000sqft
Magnesium	382	(50)	ppm	1111111111			11111111111			0 lbs Mg/1000sgft
Sulfur	28	(13)	ppm	1111111111		1111111111	11111111111	IIIIII		0 lbs S/1000sqft
Sodium	16	(-)	ppm	Ш						
ron								l		
Zinc										
Manganese							į			
Copper							i			
Boron										
Limestone Requirement					•			·		0.00 lbs/1000sqft
N 0 ''' 11 11 11 11 11								v		1 1 ++ //

*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.



Travis County

Laboratory Number: 509357
Customer Sample ID: 1233
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G Analysis		CL*	l luita			_				_
	Results		Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	8.1	(6.5)	-	Mod. Al	kaline					5 49 5 1 1
Conductivity	236	(-)	umho/cm	None	:		С	L* : :		Fertilizer Recommended
Nitrate-N	4	(-)	ppm**	II						1.3 lbs N/1000sqft
Phosphorus	239	(50)	ppm		:					0 lbs P2O5/1000sqft
Potassium	274	(175)	ppm							0 lbs K20/1000sqft
Calcium	9,665	(180)	ppm		:	:		11111111111	•	0 lbs Ca/1000sqft
Magnesium	661	(50)	ppm				•		I	0 lbs Mg/1000sgft
Sulfur	38	(13)	ppm	1111111111				111111111		0 lbs S/1000sqft
Sodium	26	(-)	ppm	111111						
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.



Travis County

Laboratory Number: 509358
Customer Sample ID: 1235
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G Analysis	Results	CL*	Units	ExLow	VLow	1	Mod	Himb	VII II ada	Excess.
oH	8.1	(6.5)	Units	Mod. Alk		Low	IVIOCI	High	VHigh	EXCESS.
Conductivity	167	(-)	umho/cm	None	aiiie					Fertilizer Recommended
Nitrate-N	6	(-)	ppm**	IIIIII			CL	.*		1.1 lbs N/1000sqft
	16			1111111111		1111				2.7 lbs P2O5/1000sqft
Phosphorus Potassium		(50)	ppm							
	157	(175)	ppm							0.4 lbs K20/1000sqft
Calcium	15,408	(180)	ppm						11	0 lbs Ca/1000sqft
Magnesium	225	(50)	ppm							0 lbs Mg/1000sgft
Sulfur	18	(13)	ppm	11111111111	111111111111			111		0 lbs S/1000sqft
Sodium	5	(-)	ppm	ı						
lron										
Zinc										
Manganese							ı			
Copper							i			
Boron										
Limestone Requirement										0.00 lbs/1000sqft
CI -Critical layed is the point w										

*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.



Travis County

Laboratory Number: 509359
Customer Sample ID: 1236

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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	IARDEN								
Analysis	Results	CL*	Units	ExLow VLow	Low	Mod	High	VHigh	Excess.
рН	7.4	(6.5)	-	Slightly Alkaline	;				
Conductivity	421	(-)	umho/cm	None		CL	*		Fertilizer Recommended
Nitrate-N	10	(-)	ppm**	1111111111					1 lbs N/1000sqft
Phosphorus	206	(50)	ppm			ģaaaa)	mmmi	III	0 lbs P2O5/1000sqft
Potassium	350	(175)	ppm		(1111111111	dannin (0 lbs K20/1000sqft
Calcium	6,638	(180)	ppm				:	:	0 lbs Ca/1000sqft
Magnesium	591	(50)	ppm			diminini	mmi	ı	0 lbs Mg/1000sgft
Sulfur	60	(13)	ppm		ШШШ	ijiiiiiiiii	mmi	ı	0 lbs S/1000sqft
Sodium	65	(-)	ppm	11111111111111111					
Iron									
Zinc									
Manganese						į į			
Copper						;			
Boron						!			
Limestone Requirement									0.00 lbs/1000sqft
CI -Critical level is the point w	high no add	itional nu	triont (ovolue	ding nitrate N. co	dium o	ad aandu	otivity) ic	rocom	mandad **nnm ma/ka

*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.



Travis County

Laboratory Number: 509361
Customer Sample ID: 1237
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.5	(6.5)	-	Slightly	Alkaline					
Conductivity	273	(-)	umho/cm	None			CI	L*		Fertilizer Recommended
Nitrate-N	10	(-)	ppm**	1111111111						1 lbs N/1000sqft
Phosphorus	223	(50)	ppm				11111111111	hoomi	Ш	0 lbs P2O5/1000sqft
Potassium	485	(175)	ppm				11111111111)mmmi		0 lbs K20/1000sqft
Calcium	8,423	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	876	(50)	ppm						I .	0 lbs Mg/1000sgft
Sulfur	34	(13)	ppm	11111111111			11111111111	111111		0 lbs S/1000sqft
Sodium	51	(-)	ppm							
Iron										
Zinc										
Manganese										
Copper										
Boron							ļ			
Limestone Requirement										0.00 lbs/1000sqft
*CI -Critical level is the point w	12.1	100			N.I.	i.		\ ·	· ·	1 1 44 //

*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.



Travis County

Laboratory Number: 509362 Customer Sample ID: 1238 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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	8.1	(6.5)	-	Mod. Alk	aline					
Conductivity	190	(-)	umho/cm	None			CI			Fertilizer Recommended
Nitrate-N	10	(-)	ppm**	1111111111						1 lbs N/1000sqft
Phosphorus	26	(50)	ppm				l	l I		1.9 lbs P2O5/1000sqft
Potassium	221	(175)	ppm	11111111111		1111111111)II		0 lbs K20/1000sqft
Calcium	24,459	(180)	ppm	11111111111	:				II	0 lbs Ca/1000sqft
Magnesium	199	(50)	ppm					Ш		0 lbs Mg/1000sgft
Sulfur	29	(13)	ppm					111111		0 lbs S/1000sqft
Sodium	12	(-)	ppm	II						
ron										
Zinc								 		
Manganese										
Copper							i			
Boron										
imestone 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.



Travis County

Laboratory Number: 509363
Customer Sample ID: 1239
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN								
Analysis	Results	CL*	Units	ExLow VLow	Low	Mod	High	VHigh	Excess.
рН	7.9	(6.5)	-	Mod. Alkaline					
Conductivity	165	(-)	umho/cm	None		CL	*		Fertilizer Recommended
Nitrate-N	13	(-)	ppm**	1111111111111111					0.8 lbs N/1000sqft
Phosphorus	190	(50)	ppm	111111111111111111111111111111111111111) 	11111111111	II	0 lbs P2O5/1000sqft
Potassium	173	(175)	ppm						0 lbs K20/1000sqft
Calcium	16,122	(180)	ppm	111111111111111111111111111111111111111					0 lbs Ca/1000sqft
Magnesium	449	(50)	ppm	111111111111111111111111111111111111111				l	0 lbs Mg/1000sgft
Sulfur	29	(13)	ppm	111111111111111111111111111111111111111		,,,,,,,,,,,,,,,,	111111		0 lbs S/1000sqft
Sodium	21	(-)	ppm	IIII					
Iron									
Zinc									
Manganese						į			
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.



Travis County

Laboratory Number: 509364
Customer Sample ID: 1240

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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.2	(6.5)	-	Slightly A	Alkaline					
Conductivity	877	(-)	umho/cm	Slight			CI			Fertilizer Recommended
Nitrate-N	94	(-)	ppm**							0 lbs N/1000sqft
Phosphorus	1,069	(50)	ppm					mmi	IIIIIIII	0 lbs P2O5/1000sqft
Potassium	1352	(175)	ppm					mmi	II .	0 lbs K20/1000sqft
Calcium	11,819	(180)	ppm	1111111111111						0 lbs Ca/1000sqft
Magnesium	1,047	(50)	ppm					mmi	II	0 lbs Mg/1000sgft
Sulfur	109	(13)	ppm	111111111111					IIIIII	0 lbs S/1000sqft
Sodium	191	(-)	ppm			Ш				
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.



Travis County

Laboratory Number: 509365
Customer Sample ID: 1241
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.4	(6.5)	-	Slightly	Alkaline					
Conductivity	326	(-)	umho/cm	None			CI	*		Fertilizer Recommended
Nitrate-N	8	(-)	ppm**	11111111						1 lbs N/1000sqft
Phosphorus	248	(50)	ppm	11111111111	111111111111		11111111111	11111111111	IIII	0 lbs P2O5/1000sqft
Potassium	172	(175)	ppm	1111111111	111111111111		11111111111			0 lbs K20/1000sqft
Calcium	5,964	(180)	ppm		111111111111					0 lbs Ca/1000sqft
Magnesium	553	(50)	ppm	1111111111	111111111111		111111111111	///////////	II .	0 lbs Mg/1000sgft
Sulfur	53	(13)	ppm	1111111111	111111111111		111111111111	mmi	II	0 lbs S/1000sqft
Sodium	24	(-)	ppm	IIII						
Iron										
Zinc										
Manganese										
Copper							i			
Boron							ľ			
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.



Travis County

Laboratory Number: 509366 Customer Sample ID: 1242

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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	7.9	(6.5)	-	Mod. All		LOW	Wiou	riigii	Viligii	LACESS.
Conductivity	168		umho/cm	None	Kaiirie					Fertilizer Recommended
Nitrate-N		(-)		None			CI	*		
	8	(-)	ppm**							1 lbs N/1000sqft
Phosphorus	71	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	462	(175)	ppm							0 lbs K20/1000sqft
Calcium	13,910	(180)	ppm					. :	I	0 lbs Ca/1000sqft
Magnesium	219	(50)	ppm					11111		0 lbs Mg/1000sgft
Sulfur	11	(13)	ppm	11111111111	1111111111111					0.25 lbs S/1000sqft
Sodium	6	(-)	ppm	I						
ron										
Zinc										
Manganese										
Copper							i			
Boron										
imestone 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.



Travis County

Laboratory Number: 509367
Customer Sample ID: 1244
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.9	(6.5)	-	Mod. Al	kaline					
Conductivity	299	(-)	umho/cm	None			CL	*		Fertilizer Recommended
Nitrate-N	4	(-)	ppm**	II						1.3 lbs N/1000sqft
Phosphorus	48	(50)	ppm	1111111111	111111111111					0.1 lbs P2O5/1000sqft
Potassium	310	(175)	ppm	1111111111	111111111111		mmm			0 lbs K20/1000sqft
Calcium	15,467	(180)	ppm				11111111111			0 lbs Ca/1000sqft
Magnesium	427	(50)	ppm	1111111111				mmi	l l	0 lbs Mg/1000sgft
Sulfur	49	(13)	ppm	1111111111	111111111111		шшш	mmi	l	0 lbs S/1000sqft
Sodium	21	(-)	ppm	IIII						
Iron							· ·			
Zinc							ļ			
Manganese										
Copper							i			
Boron							¦			
Limestone Requirement										0.00 lbs/1000sqft
		<u> </u>		<u>'</u>	<u>'</u>	'	<u>'</u>			

*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.



Travis County

Laboratory Number: 509368
Customer Sample ID: 1245
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
oH .	8.0	(6.5)	-	Mod. Alk	caline					
Conductivity	219	(-)	umho/cm	None			CI	<u>.</u> *		Fertilizer Recommended
Nitrate-N	5	(-)	ppm**	Ш						1.2 lbs N/1000sqft
Phosphorus	82	(50)	ppm		111111111111		11111111111	111111111		0 lbs P2O5/1000sqft
Potassium	350	(175)	ppm		ШШШ		11111111111	,,,,,,,,,,,		0 lbs K20/1000sqft
Calcium	7,660	(180)	ppm	11111111111						0 lbs Ca/1000sqft
Magnesium	481	(50)	ppm					///////////	l	0 lbs Mg/1000sgft
Sulfur	16	(13)	ppm				11111111111	11		0 lbs S/1000sqft
Sodium	13	(-)	ppm	II						
ron										
Zinc										
Manganese										
Copper										
Boron							I			
imestone 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.



Travis County

Laboratory Number: 509369
Customer Sample ID: 1247
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
H	7.9	(6.5)	-	Mod. Alk	aline					
Conductivity	245	(-)	umho/cm	None			CI	*		Fertilizer Recommended
Nitrate-N	5	(-)	ppm**	III						1.2 lbs N/1000sqft
Phosphorus	57	(50)	ppm	11111111111		IIIIIIIIII		11		0 lbs P2O5/1000sqft
Potassium	189	(175)	ppm		111111111111	IIIIIIIIII)		0 lbs K20/1000sqft
Calcium	7,278	(180)	ppm	11111111111					II	0 lbs Ca/1000sqft
Magnesium	277	(50)	ppm			IIIIIIIIII		111111		0 lbs Mg/1000sgft
Sulfur	21	(13)	ppm			IIIIIIIIII		11111		0 lbs S/1000sqft
Sodium	31	(-)	ppm	IIIIIII						
ron								l		
Zinc Zinc										
Manganese										
Copper										
Boron										
imestone 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.



Travis County

Laboratory Number: 509370
Customer Sample ID: 1249
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G										
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	7.9	(6.5)	-	Mod. Alk	aline					
Conductivity	276	(-)	umho/cm	None			CI	.*		Fertilizer Recommended
litrate-N	9	(-)	ppm**	1111111111						1 lbs N/1000sqft
hosphorus	106	(50)	ppm		1111111111		11111111111	11111111111	II	0 lbs P2O5/1000sqft
Potassium	266	(175)	ppm		11111111111		11111111111	11111		0 lbs K20/1000sqft
Calcium	8,249	(180)	ppm		11111111111		11111111111	(1111111111)	II	0 lbs Ca/1000sqft
/lagnesium	405	(50)	ppm		11111111111			//////////	l	0 lbs Mg/1000sgft
Sulfur	22	(13)	ppm	111111111111	11111111111		11111111111	11111		0 lbs S/1000sqft
Sodium	36	(-)	ppm	1111111						
ron										
Zinc Zinc										
/langanese										
Copper										
Boron										
imestone Requirement										0.00 lbs/1000sqft
Cl. Critical layed in the point w										

*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.



Travis County

Laboratory Number: 509371
Customer Sample ID: 1250
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.9	(6.5)	-	Mod. All	kaline					
Conductivity	281	(-)	umho/cm	None			CI	_*		Fertilizer Recommended
Nitrate-N	6	(-)	ppm**	111111						1.1 lbs N/1000sqft
Phosphorus	432	(50)	ppm				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	humi	Ш	0 lbs P2O5/1000sqft
Potassium	548	(175)	ppm	11111111111			•	humuni		0 lbs K20/1000sqft
Calcium	13,031	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	519	(50)	ppm		•			mmi		0 lbs Mg/1000sgft
Sulfur	67	(13)	ppm			ШШШ	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	hummi	I	0 lbs S/1000sqft
Sodium	29	(-)	ppm	IIIIII						
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement										0.00 lbs/1000sqft
CL -Critical layed is the point w	1.1.1.1.1.1				N.I.	P.		\ ·		1 1 44 //

*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.



Travis County

Laboratory Number: 509372
Customer Sample ID: 1251
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.8	(6.5)	-	Mod. All	kaline					
Conductivity	304	(-)	umho/cm	None			CI	L*		Fertilizer Recommended
Nitrate-N	2	(-)	ppm**	ı						1.3 lbs N/1000sqft
Phosphorus	508	(50)	ppm				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		ШШ	0 lbs P2O5/1000sqft
Potassium	387	(175)	ppm		11111111111		•	,,,,,,,,,,,		0 lbs K20/1000sqft
Calcium	7,864	(180)	ppm					(11111111111		0 lbs Ca/1000sqft
Magnesium	450	(50)	ppm	1111111111			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	11111111111	l l	0 lbs Mg/1000sgft
Sulfur	80	(13)	ppm	1111111111	11111111111		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	11111111111	Ш	0 lbs S/1000sqft
Sodium	22	(-)	ppm	IIII						
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement										0.00 lbs/1000sqft
*CL Critical layed in the maint										1 1 1 1 1

*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.



Travis County

Laboratory Number: 509373
Customer Sample ID: 1252

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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Nitrate-N 9 (-) ppm**	Crop Grown: G	ARDEN									
Conductivity 208 (-) umho/cm None CL Fertilizer Recommended	Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Nitrate-N 9 (-) ppm**	рН	7.9	(6.5)	-	Mod. Al	kaline					
Phosphorus 378 (50) ppm	Conductivity	208	(-)	umho/cm	None			CI	*		Fertilizer Recommended
Potassium 275 (175) ppm	Nitrate-N	9	(-)	ppm**	ШШШ						1 lbs N/1000sqft
Calcium 8,654 (180) ppm IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Phosphorus	378	(50)	ppm	1111111111					ШШ	0 lbs P2O5/1000sqft
Magnesium 418 (50) ppm IIIIIIIIII IIIIIIIIIIIIIIIIIIIIIIIIII	Potassium	275	(175)	ppm)1111		0 lbs K20/1000sqft
Sulfur 44 (13) ppm IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Calcium	8,654	(180)	ppm							0 lbs Ca/1000sqft
Sodium 23 (-) ppm IIII IIIII IIIIII IIIIIII IIIIIII IIIIIII IIIIIIII IIIIIIIII IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Magnesium	418	(50)	ppm						l l	0 lbs Mg/1000sgft
Iron Zinc Manganese Copper Boron	Sulfur	44	(13)	ppm	1111111111			111111111111	1111111111		0 lbs S/1000sqft
Manganese Copper Boron	Sodium	23	(-)	ppm	Ш						
Zinc Manganese Copper Boron Limestone Requirement O.00 lbs/1000sqft	lron										
Copper Boron	Zinc							1			
Boron	Manganese										
	Copper							i			
Limestone Requirement 0.00 lbs/1000sqft	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.



Travis County

Laboratory Number: 509374
Customer Sample ID: 1253
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G										
nalysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	7.9	(6.5)	-	Mod. Alk	aline					
Conductivity	248	(-)	umho/cm	None			CL	•		Fertilizer Recommended
Nitrate-N	13	(-)	ppm**		IIII					0.8 lbs N/1000sqft
Phosphorus	19	(50)	ppm			111111111				2.4 lbs P2O5/1000sqft
Potassium	599	(175)	ppm			11111111111	mmm	mmi	l l	0 lbs K20/1000sqft
Calcium	14,876	(180)	ppm			11111111111		HIIIIII	I	0 lbs Ca/1000sqft
Magnesium	789	(50)	ppm			11111111111	111111111111	mmi	l l	0 lbs Mg/1000sgft
Sulfur	20	(13)	ppm	111111111111				Ш		0 lbs S/1000sqft
Sodium	6	(-)	ppm	ı						
ron							ļ			
Zinc							:			
Manganese							į			
Copper							i			
Boron							ŀ			
imestone Requirement				•						0.00 lbs/1000sqft
CL —Critical lovel is the point w					N.	ı.		\ ·		

*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.



Travis County

Laboratory Number: 509375
Customer Sample ID: 1254

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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.7	(6.5)	-	Mod. Alk	aline					
Conductivity	1,186	(-)	umho/cm	Moderate	•		CI	*		Fertilizer Recommended
Nitrate-N	2	(-)	ppm**	ı						1.3 lbs N/1000sqft
Phosphorus	408	(50)	ppm	11111111111					Ш	0 lbs P2O5/1000sqft
Potassium	712	(175)	ppm	11111111111				mmi	ı	0 lbs K20/1000sqft
Calcium	13,047	(180)	ppm	11111111111						0 lbs Ca/1000sqft
Magnesium	542	(50)	ppm	11111111111						0 lbs Mg/1000sgft
Sulfur	471	(13)	ppm	11111111111			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	111111111111	1111111111	0 lbs S/1000sqft
Sodium	166	(-)	ppm	11111111111		Ш				
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement										0.00 lbs/1000sqft
CI -Critical layel is the point w	1 . 1				N.I.					1 1 44 //

*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.



Travis County

Laboratory Number: 509376
Customer Sample ID: 1255
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G										
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	8.3	(6.5)	-	Mod. All	kaline					
Conductivity	139	(-)	umho/cm	None			CI	*		Fertilizer Recommended
Nitrate-N	3	(-)	ppm**	ı						1.3 lbs N/1000sqft
Phosphorus	15	(50)	ppm	11111111111		Ш				2.8 lbs P2O5/1000sqft
Potassium	203	(175)	ppm	11111111111	111111111111		11111111111	11		0 lbs K20/1000sqft
Calcium	22,431	(180)	ppm	11111111111			111111111111	(111111111111	II	0 lbs Ca/1000sqft
/lagnesium	723	(50)	ppm	11111111111	111111111111	IIIIIIIIII	111111111111	///////////////////////////////////////	II	0 lbs Mg/1000sgft
Sulfur	31	(13)	ppm	1111111111			11111111111	1111111		0 lbs S/1000sqft
Sodium	39	(-)	ppm	1111111						
ron										
linc							ļ			
Manganese										
Copper										
Boron							,			
imestone Requirement									•	0.00 lbs/1000sqft
Chitian Invalia the maint										

*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.



Travis County

Laboratory Number: 509377
Customer Sample ID: 1256
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	8.1	(6.5)	-	Mod. Alk		LOW	iiiou	ingii	viligii	LAUGOO.
Conductivity	159	(-)	umho/cm	None			CL			Fertilizer Recommended
litrate-N	2	(-)	ppm**	ı			ŭ			1.3 lbs N/1000sqft
hosphorus	5	(50)	ppm	11111111111						3.5 lbs P2O5/1000sqft
otassium	152	(175)	ppm							0.5 lbs K20/1000sqft
Calcium	9,522	(180)	ppm	11111111111				(11111111111111111111111111111111111111	II	0 lbs Ca/1000sqft
Magnesium	220	(50)	ppm					Ш		0 lbs Mg/1000sgft
Sulfur	7	(13)	ppm	11111111111		IIIIIIIII				0.5 lbs S/1000sqft
Sodium	57	(-)	ppm	11111111111	I					
ron										
linc										
/langanese							i			
Copper							i			
Boron							I			
imestone 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.



Travis County

Laboratory Number: 509378
Customer Sample ID: 1257
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G		OI *								
Inalysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	7.8	(6.5)	-	Mod. All	kaline					
Conductivity	239	(-)	umho/cm	None			CL	٠ .		Fertilizer Recommended
Nitrate-N	6	(-)	ppm**	Ш						1.2 lbs N/1000sqft
Phosphorus	56	(50)	ppm				шшф			0 lbs P2O5/1000sqft
Potassium	244	(175)	ppm				mmn			0 lbs K20/1000sqft
Calcium	6,931	(180)	ppm	:			111111111111111111111111111111111111111		II	0 lbs Ca/1000sqft
/lagnesium	379	(50)	ppm				шшш			0 lbs Mg/1000sgft
Sulfur	15	(13)	ppm		111111111111		111111111111111111111111111111111111111	ı		0 lbs S/1000sqft
Sodium	24	(-)	ppm	Ш						
ron							¦			
Zinc Zinc										
Manganese							į			
Copper							i			
Boron							1			
imestone Requirement										0.00 lbs/1000sqft
CL —Critical lovel is the point w		:4: 1 ·-··				ı.		x .		

*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.



Travis County

Laboratory Number: 509379
Customer Sample ID: 1258
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN								
Analysis	Results	CL*	Units	ExLow VLow	Low	Mod	High	VHigh	Excess.
Н	7.8	(6.5)	-	Mod. Alkaline					
Conductivity	267	(-)	umho/cm	None		CL			Fertilizer Recommended
Nitrate-N	15	(-)	ppm**	111111111111111111111111111111111111111					0.7 lbs N/1000sqft
Phosphorus	46	(50)	ppm		IIIIIIIII	шшш			0.2 lbs P2O5/1000sqft
Potassium	215	(175)	ppm		IIIIIIII	шин	ı		0 lbs K20/1000sqft
Calcium	14,535	(180)	ppm				:	II .	0 lbs Ca/1000sqft
Magnesium	245	(50)	ppm		IIIIIIII	шшш	Ш		0 lbs Mg/1000sgft
Sulfur	23	(13)	ppm		ШШ	1111111111111	Ш		0 lbs S/1000sqft
Sodium	17	(-)	ppm	III					
ron						¦			
Zinc									
Manganese						į			
Copper						i			
Boron									
imestone Requirement									0.00 lbs/1000sqft
I -Critical level is the point w	hich no add	itional nu	triant (avalua	ing nitrate-N sodi	ım on	d condu	otivity/\ i	c rocomi	mondod **nnm_ma/ka

*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.



Travis County

Laboratory Number: 509385
Customer Sample ID: 1340
Crop Group: 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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN			
Analysis	Results	CL*	Units	ExLow VLow Low Mod High VHigh Excess.
рН	7.7	(6.5)	-	Mod. Alkaline
Conductivity	845	(-)	umho/cm	Slight CL. Fertilizer Recommended
Nitrate-N	136	(-)	ppm**	
Phosphorus	44	(50)	ppm	
Potassium	206	(175)	ppm	
Calcium	20,075	(180)	ppm	
Magnesium	289	(50)	ppm	
Sulfur	81	(13)	ppm	
Sodium	55	(-)	ppm	
ron				
Zinc				
Manganese				
Copper				
Boron				
Limestone Requirement				0.00 lbs/1000sqft
01 0 20 11 12 0 13 0		re i		P. S. C. N. P. C. L. L. C. S. N. C. L. L. S. S. M.

*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.



Travis County

Laboratory Number: 509386
Customer Sample ID: 1342
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.1	(6.5)	-	Slightly	Alkaline					
Conductivity	1,900	(-)	umho/cm	High			CL			Fertilizer Recommended
Nitrate-N	535	(-)	ppm**	11111111111						0 lbs N/1000sqft
Phosphorus	416	(50)	ppm	11111111111			111111111111		Ш	0 lbs P2O5/1000sqft
Potassium	2587	(175)	ppm	11111111111				mmi	Ш	0 lbs K20/1000sqft
Calcium	7,330	(180)	ppm	11111111111						0 lbs Ca/1000sqft
Magnesium	775	(50)	ppm					HHHHH	I	0 lbs Mg/1000sgft
Sulfur	129	(13)	ppm	11111111111					11111111	0 lbs S/1000sqft
Sodium	144	(-)	ppm	11111111111		Ш				
Iron										
Zinc										
Manganese							į			
Copper							i			
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.



Travis County

Laboratory Number: 509387
Customer Sample ID: 1343
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	IARDEN								
Analysis	Results	CL*	Units	ExLow VLow	Low	Mod	High	VHigh	Excess.
рН	7.8	(6.5)	-	Mod. Alkaline					
Conductivity	424	(-)	umho/cm	None		CL	*		Fertilizer Recommended
Nitrate-N	11	(-)	ppm**	11111111111					0.9 lbs N/1000sqft
Phosphorus	342	(50)	ppm	111111111111111111111111111111111111111	ШШШ	::::::::::		IIIII	0 lbs P2O5/1000sqft
Potassium	789	(175)	ppm		IIIIIIIII	inninin)	mmmķ	ı	0 lbs K20/1000sqft
Calcium	13,059	(180)	ppm	111111111111111111111111111111111111111			:	:	0 lbs Ca/1000sqft
Magnesium	655	(50)	ppm	111111111111111111111111111111111111111	ШШШ) IIII III III (HIIIIIII (I	ı	0 lbs Mg/1000sgft
Sulfur	55	(13)	ppm	111111111111111111111111111111111111111	IIIIIIIII	,,,,,,,,,,,,,,,,,¢	ınınınığı	ı	0 lbs S/1000sqft
Sodium	59	(-)	ppm	11111111111					
Iron						¦			
Zinc									
Manganese						į			
Copper						i			
Boron						- 1			
Limestone Requirement									0.00 lbs/1000sqft
CI -Critical level is the point w	high no add	itional nu	triont (ovolue	ling pitrate N. cod	ium or	d oondu	otivity) is	rocom	mandad **nnm ma/ka

*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.



Travis County

Laboratory Number: 509388
Customer Sample ID: 1344
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	7.6	(6.5)	-	Mod. Al	lkaline					
Conductivity	381	(-)	umho/cm	None			CI	L*		Fertilizer Recommended
litrate-N	4	(-)	ppm**	Ш						1.2 lbs N/1000sqft
Phosphorus	408	(50)	ppm		ı İ IIIIIIIII			111111111111	IIIIII	0 lbs P2O5/1000sqft
Potassium	278	(175)	ppm		ļIIIIIIII					0 lbs K20/1000sqft
Calcium	9,703	(180)	ppm		Ų					0 lbs Ca/1000sqft
lagnesium	394	(50)	ppm	1111111111	111111111111111111111111111111111111111					0 lbs Mg/1000sgft
Sulfur	51	(13)	ppm		1			111111111111	II	0 lbs S/1000sqft
Sodium	56	(-)	ppm		ı İ I					
ron										
linc										
/langanese										
Copper										
Boron										
imestone Requirement										0.00 lbs/1000sqft
CL=Critical level is the point w	hich no add	itional nu	trient (exclud	ling nitra	te-N so	dium ar	nd condi	ictivity)	s recom	mended **nnm-ma/ka

*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.



Travis County

Laboratory Number: 509389
Customer Sample ID: 1345
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.7	(6.5)	-	Mod. Alk	aline					
Conductivity	318	(-)	umho/cm	None			С	*		Fertilizer Recommended
Nitrate-N	3	(-)	ppm**	II						1.3 lbs N/1000sqft
Phosphorus	281	(50)	ppm				111111111111	humi	Ш	0 lbs P2O5/1000sqft
Potassium	392	(175)	ppm	11111111111				,,,,,,,,,,		0 lbs K20/1000sqft
Calcium	8,825	(180)	ppm	11111111111						0 lbs Ca/1000sqft
Magnesium	447	(50)	ppm	11111111111			11111111111	mmi		0 lbs Mg/1000sgft
Sulfur	52	(13)	ppm	11111111111		1111111111		mmi	ı	0 lbs S/1000sqft
Sodium	36	(-)	ppm	1111111						
Iron										
Zinc										
Manganese										
Copper										
Boron										
Limestone Requirement										0.00 lbs/1000sqft
CI Critical lavel in the maint w										1 1 11 11

*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.



Travis County

Laboratory Number: 509391
Customer Sample ID: 1346
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	7.9	(6.5)	-	Mod. Alk		LOW	MOG	iligii	viligii	Execusi.
Conductivity	164	(-)	umho/cm	None			CI			Fertilizer Recommended
litrate-N	8	(-)	ppm**	HHHHH			Ŭ.			1 lbs N/1000sqft
hosphorus	48	(50)	ppm	11111111111			11111111111			0.1 lbs P2O5/1000sqft
otassium	285	(175)	ppm	11111111111			11111111111	111111		0 lbs K20/1000sqft
Calcium	8,264	(180)	ppm	11111111111					II	0 lbs Ca/1000sqft
Magnesium	278	(50)	ppm	11111111111		11111111111	11111111111	111111		0 lbs Mg/1000sgft
Sulfur	18	(13)	ppm	11111111111			111111111111	111		0 lbs S/1000sqft
odium	4	(-)	ppm							
ron										
linc										
/langanese										
Copper										
Boron										
imestone 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.



Travis County

Laboratory Number: 509392 Customer Sample ID: 1347 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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pH	7.5	(6.5)	-	Slightly			Mou	iligii	viligii	Excess.
Conductivity	718	(-)	umho/cm	Slight			CI			Fertilizer Recommended
Nitrate-N	94	(-)	ppm**						I	0 lbs N/1000sqft
Phosphorus	133	(50)	ppm	11111111111				11111111111	II	0 lbs P2O5/1000sqft
Potassium	271	(175)	ppm	11111111111				11111		0 lbs K20/1000sqft
Calcium	7,218	(180)	ppm	11111111111				(111111111111	II	0 lbs Ca/1000sqft
Magnesium	267	(50)	ppm					111111		0 lbs Mg/1000sgft
Sulfur	154	(13)	ppm	11111111111						0 lbs S/1000sqft
Sodium	18	(-)	ppm	Ш						
Iron										
Zinc										
Manganese										
Copper										
Boron							I			
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.



Travis County

Laboratory Number: 509393
Customer Sample ID: 1348
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.1	(6.5)	-	Slightly	Alkaline)				
Conductivity	175	(-)	umho/cm	None			С	L*		Fertilizer Recommended
Nitrate-N	6	(-)	ppm**	IIII						1.2 lbs N/1000sqft
Phosphorus	1,141	(50)	ppm	ШШШ			111111111111111111111111111111111111111	hooni	11111111	0 lbs P2O5/1000sqft
Potassium	462	(175)	ppm	1111111111			•)mmmi	ı	0 lbs K20/1000sqft
Calcium	11,024	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	933	(50)	ppm		•					0 lbs Mg/1000sgft
Sulfur	57	(13)	ppm	1111111111					I	0 lbs S/1000sqft
Sodium	51	(-)	ppm							
Iron										
Zinc								l		
Manganese										
Copper										
Boron										
Limestone Requirement										0.00 lbs/1000sqft
CI. Critical lavel is the maint w										

*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.



Travis County

Laboratory Number: 509394
Customer Sample ID: 1352
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G										
Analysis	Results	CL*	Units	ExLow V	Low	Low	Mod	High	VHigh	Excess.
Н	7.8	(6.5)	-	Mod. Alkalir	ne					
Conductivity	355	(-)	umho/cm	None			CL			Fertilizer Recommended
Nitrate-N	58	(-)	ppm**			:		III		0 lbs N/1000sqft
Phosphorus	26	(50)	ppm				ا :			1.8 lbs P2O5/1000sqft
Potassium	644	(175)	ppm		ШЩ	ШШШ	шшш		II	0 lbs K20/1000sqft
Calcium	10,877	(180)	ppm	111111111111111111111111111111111111111		1111111111			II	0 lbs Ca/1000sqft
/lagnesium	569	(50)	ppm			1111111111			II	0 lbs Mg/1000sgft
Sulfur	26	(13)	ppm	111111111111111111111111111111111111111	IIIIII			IIIIII		0 lbs S/1000sqft
Sodium	3	(-)	ppm							
ron										
Zinc										
Manganese							į			
Copper							i			
Boron							 			
imestone Requirement										0.00 lbs/1000sqft
-										
Cl. Critical layed in the maint w										

*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.



Travis County

Laboratory Number: 509395
Customer Sample ID: 1353
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G		OI *								
nalysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	7.8	(6.5)	-	Mod. All	kaline					
Conductivity	246	(-)	umho/cm	None			CI	L*		Fertilizer Recommended
litrate-N	5	(-)	ppm**	Ш						1.2 lbs N/1000sqft
Phosphorus	69	(50)	ppm							0 lbs P2O5/1000sqft
Potassium	240	(175)	ppm	11111111111						0 lbs K20/1000sqft
Calcium	7,203	(180)	ppm	11111111111			:		II	0 lbs Ca/1000sqft
/lagnesium	366	(50)	ppm		111111111111	IIIIIIIIII				0 lbs Mg/1000sgft
Sulfur	22	(13)	ppm		111111111111	IIIIIIIIII		11111		0 lbs S/1000sqft
Sodium	6	(-)	ppm	ı						
ron										
linc								l		
/langanese										
Copper										
Boron								l I		
imestone Requirement										0.00 lbs/1000sqft
Cl. Critical laval is the resint w										

*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.



Travis County

Laboratory Number: 509396
Customer Sample ID: 1354
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Analysis	Describe									
	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
ЭН	7.7	(6.5)	-	Mod. Alk	caline					
Conductivity	289	(-)	umho/cm	None			CI	*		Fertilizer Recommended
Nitrate-N	35	(-)	ppm**	11111111111		11111111111	11111			0 lbs N/1000sqft
Phosphorus	194	(50)	ppm	11111111111			11111111111	mmi	II	0 lbs P2O5/1000sqft
Potassium	364	(175)	ppm			11111111111	11111111111	1111111111		0 lbs K20/1000sqft
Calcium	21,057	(180)	ppm	11111111111						0 lbs Ca/1000sqft
Magnesium	401	(50)	ppm					mmi		0 lbs Mg/1000sgft
Sulfur	39	(13)	ppm	11111111111		11111111111		111111111		0 lbs S/1000sqft
Sodium	17	(-)	ppm	Ш						
ron										
Zinc										
Vlanganese										
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.



Travis County

Laboratory Number: 509397
Customer Sample ID: 1355
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	AKDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	8.0	(6.5)	-	Mod. Al	kaline					
Conductivity	253	(-)	umho/cm	None			CI	_*		Fertilizer Recommended
Nitrate-N	4	(-)	ppm**	III						1.2 lbs N/1000sqft
Phosphorus	194	(50)	ppm					humi		0 lbs P2O5/1000sqft
Potassium	450	(175)	ppm	1111111111		1111111111	111111111111	humuni	ı	0 lbs K20/1000sqft
Calcium	17,235	(180)	ppm					(11111111111111111111111111111111111111	l l	0 lbs Ca/1000sqft
Magnesium	300	(50)	ppm	1111111111			111111111111	1111111		0 lbs Mg/1000sgft
Sulfur	33	(13)	ppm	1111111111			11111111111	1111111		0 lbs S/1000sqft
Sodium	16	(-)	ppm	Ш						
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.



Travis County

Laboratory Number: 509398
Customer Sample ID: 1356
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G	AKDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.8	(6.5)	-	Mod. Alka	line					
Conductivity	346	(-)	umho/cm	None			CL	•		Fertilizer Recommended
Nitrate-N	41	(-)	ppm**	11111111111111			111111111			0 lbs N/1000sqft
Phosphorus	65	(50)	ppm	11111111111111						0 lbs P2O5/1000sqft
Potassium	246	(175)	ppm	111111111111111111111111111111111111111	ШШЩ		mm	III		0 lbs K20/1000sqft
Calcium	27,945	(180)	ppm						II	0 lbs Ca/1000sqft
Magnesium	239	(50)	ppm					IIIII		0 lbs Mg/1000sgft
Sulfur	41	(13)	ppm	1111111111111111			mm			0 lbs S/1000sqft
Sodium	20	(-)	ppm	IIII						
Iron							ļ.			
Zinc							- :			
Manganese							į			
Copper							j			
Boron							· i			
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.



Travis County

Laboratory Number: 509399
Customer Sample ID: 1357
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

ARDEN									
Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
8.0	(6.5)	-	Mod. Alk	aline					
303	(-)	umho/cm	None			CL	*		Fertilizer Recommended
8	(-)	ppm**	HIIIIII						1 lbs N/1000sqft
77	(50)	ppm			IIIIIIIIII	шш			0 lbs P2O5/1000sqft
306	(175)	ppm		11111111111	IIIIIIIIII				0 lbs K20/1000sqft
11,963	(180)	ppm							0 lbs Ca/1000sqft
586	(50)	ppm			IIIIIIIIII			II	0 lbs Mg/1000sgft
38	(13)	ppm			IIIIIIIIII				0 lbs S/1000sqft
16	(-)	ppm	Ш						
						i			
						I			
						i			
						i			
						I I			
									0.00 lbs/1000sqft
	8.0 303 8 77 306 11,963 586 38	Results CL* 8.0 (6.5) 303 (-) 8 (-) 77 (50) 306 (175) 11,963 (180) 586 (50) 38 (13)	Results CL* Units 8.0 (6.5) - 303 (-) umho/cm 8 (-) ppm** 77 (50) ppm 306 (175) ppm 11,963 (180) ppm 586 (50) ppm 38 (13) ppm	Results CL* Units ExLow 8.0 (6.5) - Mod. Alk 303 (-) umho/cm None 8 (-) ppm*** IIIIIIIII 77 (50) ppm IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Results CL* Units ExLow VLow	Results CL* Units ExLow VLow Low 8.0 (6.5) - Mod. Alkaline - 303 (-) umho/cm None - 8 (-) ppm***	Results CL* Units ExLow VLow Low Mod	Results CL* Units ExLow VLow Low Mod High	Results CL* Units ExLow VLow Low Mod High VHigh

*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.



Travis County

Laboratory Number: 509400
Customer Sample ID: 1358
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Nitrate-N 8 (-) ppm** IIIIIII 1.1 lbs N/1000sqft Phosphorus 255 (50) ppm IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Crop Grown: 0	SARDEN									
Conductivity 254 (-) umho/cm None CL Fertilizer Recommend	Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Nitrate-N	рН	8.0	(6.5)	-	Mod. Al	kaline					
Phosphorus 255 (50) ppm	Conductivity	254	(-)	umho/cm	None			CI	*		Fertilizer Recommended
Potassium 503 (175) ppm	Nitrate-N	8	(-)	ppm**	ШШ						1.1 lbs N/1000sqft
Calcium 6,821 (180) ppm IIIIIIIII IIIIIIIIIIIIIIIIIIIIIIIIIII	Phosphorus	255	(50)	ppm	1111111111			11111111111	11111111111	IIII	0 lbs P2O5/1000sqft
Magnesium 244 (50) ppm IIIIIIIIII IIIIIIIIIIIIIIIIIIIIIIIIII	Potassium	503	(175)	ppm	1111111111	İmmini		11111111111	mmmi	l	0 lbs K20/1000sqft
Sulfur 28 (13) ppm IIIIIIII IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Calcium	6,821	(180)	ppm						II	0 lbs Ca/1000sqft
Sodium 34 (-) ppm IIIIII	Magnesium	244	(50)	ppm		İmmini		11111111111	11111		0 lbs Mg/1000sgft
Iron Zinc Manganese Copper Boron	Sulfur	28	(13)	ppm		İmmini		111111111111	111111		0 lbs S/1000sqft
Zinc Manganese Copper Boron	Sodium	34	(-)	ppm	ШШ						
Manganese Copper Boron	Iron										
Copper Boron	Zinc										
Boron	Manganese										
	Copper										
Limestone Requirement 0.00 lbs/1000sqft	Boron							ľ			
	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.



Travis County

Laboratory Number: 509401
Customer Sample ID: 1359
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G										
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	7.4	(6.5)	-	Slightly	Alkaline					
Conductivity	258	(-)	umho/cm	None			С	L*		Fertilizer Recommended
Nitrate-N	15	(-)	ppm**		11111111111					0.7 lbs N/1000sqft
Phosphorus	191	(50)	ppm				111111111111		Ш	0 lbs P2O5/1000sqft
Potassium	162	(175)	ppm		111111111111		111111111111			0.3 lbs K20/1000sqft
Calcium	4,599	(180)	ppm							0 lbs Ca/1000sqft
Magnesium	354	(50)	ppm				111111111111	100000		0 lbs Mg/1000sgft
Sulfur	58	(13)	ppm	11111111111					II	0 lbs S/1000sqft
Sodium	5	(-)	ppm							
ron										
Zinc										
Manganese										
Copper										
Boron										
imestone Requirement										0.00 lbs/1000sqft
201 0 27 11 12 11 12								\ .		1 1 ** //

*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.



Travis County

Laboratory Number: 509402
Customer Sample ID: 1360
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	AKDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.9	(6.5)	-	Mod. Al	kaline					
Conductivity	210	(-)	umho/cm	None			CI	*		Fertilizer Recommended
Nitrate-N	4	(-)	ppm**	III						1.2 lbs N/1000sqft
Phosphorus	126	(50)	ppm						l l	0 lbs P2O5/1000sqft
Potassium	307	(175)	ppm	1111111111			111111111111	1111111		0 lbs K20/1000sqft
Calcium	11,073	(180)	ppm					(11111111111111111111111111111111111111		0 lbs Ca/1000sqft
Magnesium	545	(50)	ppm						I	0 lbs Mg/1000sgft
Sulfur	27	(13)	ppm	1111111111			11111111111	111111		0 lbs S/1000sqft
Sodium	16	(-)	ppm	Ш						
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.



Travis County

Laboratory Number: 509403 Customer Sample ID: 1361 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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

ARDEN								
Results	CL*	Units	ExLow VL	w Low	Mod	High	VHigh	Excess.
7.8	(6.5)	-	Mod. Alkaline					
178	(-)	umho/cm	None		. (CL*		Fertilizer Recommended
9	(-)	ppm**	1111111111					1 lbs N/1000sqft
80	(50)	ppm	111111111111111111111111111111111111111		111111111111	ķ iiiiii		0 lbs P2O5/1000sqft
946	(175)	ppm		Щини	10111111111	ķ iiiiiiiii	II	0 lbs K20/1000sqft
11,705	(180)	ppm					II	0 lbs Ca/1000sqft
399	(50)	ppm		шшшш	111111111111	4 00000		0 lbs Mg/1000sgft
20	(13)	ppm			111111111111111111111111111111111111111	ķ IIII		0 lbs S/1000sqft
46	(-)	ppm	1111111111					
						!		
						i		
						¦ .		
								0.00 lbs/1000sqft
	7.8 178 9 80 946 11,705 399 20	Results CL* 7.8 (6.5) 178 (-) 9 (-) 80 (50) 946 (175) 11,705 (180) 399 (50) 20 (13)	Results CL* Units 7.8 (6.5) - 178 (-) umho/cm 9 (-) ppm** 80 (50) ppm 946 (175) ppm 11,705 (180) ppm 399 (50) ppm 20 (13) ppm	Results CL* Units ExLow VLC 7.8 (6.5) - Mod. Alkaline 178 (-) umho/cm None 9 (-) ppm*** IIIIIIIIII 80 (50) ppm IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Results CL* Units ExLow VLow Low 7.8 (6.5) - Mod. Alkaline - 178 (-) umho/cm None - 9 (-) ppm**	Results CL* Units ExLow VLow Low Mod	Results CL* Units ExLow VLow Low Mod High	Results CL* Units ExLow VLow Low Mod High VHigh

*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.



Travis County

Laboratory Number: 509404
Customer Sample ID: 1362
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

ARDEN									
Results		Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
7.5	(6.5)	-	Slightly	Alkaline					
202	(-)	umho/cm	None			CL	*		Fertilizer Recommended
9	(-)	ppm**	11111111						1 lbs N/1000sqft
575	(50)	ppm		111111111111		11111111111			0 lbs P2O5/1000sqft
213	(175)	ppm	11111111111	111111111111		1000000	ll .		0 lbs K20/1000sqft
11,802	(180)	ppm	11111111111	111111111111		111111111111		II	0 lbs Ca/1000sqft
754	(50)	ppm		111111111111		111111111111111111111111111111111111111		II	0 lbs Mg/1000sgft
40	(13)	ppm	11111111111	111111111111		11111111111			0 lbs S/1000sqft
29	(-)	ppm	111111						
						į			
						i			
						!			
									0.00 lbs/1000sqft
	7.5 202 9 575 213 11,802 754 40	Results CL* 7.5 (6.5) 202 (-) 9 (-) 575 (50) 213 (175) 11,802 (180) 754 (50) 40 (13)	Results CL* Units 7.5 (6.5) - 202 (-) umho/cm 9 (-) ppm** 575 (50) ppm 213 (175) ppm 11,802 (180) ppm 754 (50) ppm 40 (13) ppm	Results CL* Units ExLow 7.5 (6.5) - Slightly 202 (-) umho/cm None 9 (-) ppm*** IIIIIIIII 575 (50) ppm IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Results CL* Units ExLow VLow 7.5 (6.5) - Slightly Alkaline 202 (-) umho/cm None 9 (-) ppm** 575 (50) ppm 213 (175) ppm 11,802 (180) ppm 754 (50) ppm 40 (13) ppm	Results CL* Units ExLow VLow Low	Results CL* Units ExLow VLow Low Mod	Results CL* Units ExLow VLow Low Mod High	Results CL* Units ExLow VLow Low Mod High VHigh

*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.



Travis County

Laboratory Number: 509405
Customer Sample ID: 1363
Crop Group: 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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	AKDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	7.8	(6.5)	-	Mod. All	kaline					
Conductivity	246	(-)	umho/cm	None			CL	.*		Fertilizer Recommended
Nitrate-N	3	(-)	ppm**	1						1.3 lbs N/1000sqft
Phosphorus	80	(50)	ppm				11111111111	111111111		0 lbs P2O5/1000sqft
Potassium	384	(175)	ppm		111111111111		11111111111	11111111111		0 lbs K20/1000sqft
Calcium	23,406	(180)	ppm						II	0 lbs Ca/1000sqft
Magnesium	309	(50)	ppm	11111111111	111111111111			1111111		0 lbs Mg/1000sgft
Sulfur	38	(13)	ppm				11111111111	111111111		0 lbs S/1000sqft
Sodium	22	(-)	ppm	Ш						
Iron										
Zinc										
Manganese										
Copper							ľ			
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.



Travis County

Laboratory Number: 509406
Customer Sample ID: 1364
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

Crop Grown: G	ARDEN									
Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
рН	8.0	(6.5)	-	Mod. All	kaline					
Conductivity	157	(-)	umho/cm	None			CL	.*		Fertilizer Recommended
Nitrate-N	5	(-)	ppm**	Ш						1.2 lbs N/1000sqft
Phosphorus	127	(50)	ppm				11111111111	mmi	II	0 lbs P2O5/1000sqft
Potassium	239	(175)	ppm	11111111111	111111111111		11111111111	III		0 lbs K20/1000sqft
Calcium	8,271	(180)	ppm	11111111111					ll .	0 lbs Ca/1000sqft
Magnesium	270	(50)	ppm		111111111111		11111111111	111111		0 lbs Mg/1000sgft
Sulfur	27	(13)	ppm		111111111111		11111111111	111111		0 lbs S/1000sqft
Sodium	7	(-)	ppm	ı						
Iron										
Zinc							ľ			
Manganese							ļ			
Copper							i			
Boron							ļ			
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.



Travis County

Laboratory Number: 509407
Customer Sample ID: 1366
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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Crop Grown: G	Results	CL*	Units	F	M				Var	-
Inalysis			Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	7.9	(6.5)	-	Mod. Alk	aline					
Conductivity	186	(-)	umho/cm	None			CL	*		Fertilizer Recommended
litrate-N	6	(-)	ppm**	IIIIII						1.1 lbs N/1000sqft
Phosphorus	21	(50)	ppm	111111111111						2.3 lbs P2O5/1000sqft
Potassium	245	(175)	ppm		:					0 lbs K20/1000sqft
Calcium	7,893	(180)	ppm		:				II	0 lbs Ca/1000sqft
/lagnesium	284	(50)	ppm					111111		0 lbs Mg/1000sgft
Sulfur	15	(13)	ppm				шшц	11		0 lbs S/1000sqft
Sodium	6	(-)	ppm	ı						
ron										
linc										
/langanese							į			
Copper							i			
Boron							:			
imestone Requirement									•	0.00 lbs/1000sqft
CL -Critical lovel is the point w										

*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.



Travis County

Laboratory Number: 509408 Customer Sample ID: 1367 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: 4/24/2018
Printed on: 5/9/2018
Area Represented: not provided

Analysis	Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
Н	8.0	(6.5)	-	Mod. Alk	aline					
Conductivity	221	(-)	umho/cm	None			CI	*		Fertilizer Recommended
litrate-N	7	(-)	ppm**	1111111						1.1 lbs N/1000sqft
Phosphorus	21	(50)	ppm	111111111111			l			2.3 lbs P2O5/1000sqft
otassium	501	(175)	ppm	11111111111				mmi	ı	0 lbs K20/1000sqft
Calcium	15,612	(180)	ppm	11111111111	:				l l	0 lbs Ca/1000sqft
Magnesium	338	(50)	ppm	11111111111				111111111		0 lbs Mg/1000sgft
Sulfur	14	(13)	ppm	11111111111				1		0 lbs S/1000sqft
Sodium	4	(-)	ppm							
ron										
linc								·		
Manganese							į			
Copper							i			
Boron							ı			
imestone 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.



Travis County

Laboratory Number: 509409
Customer Sample ID: 1368
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

ARDEN									
Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
7.9	(6.5)	-	Mod. All	kaline					
319	(-)	umho/cm	None			CI	L*		Fertilizer Recommended
3	(-)	ppm**	I						1.3 lbs N/1000sqft
548	(50)	ppm				111111111111	ļumuļ	ШШ	0 lbs P2O5/1000sqft
567	(175)	ppm		111111111111		111111111111	ļumumķi	l l	0 lbs K20/1000sqft
11,257	(180)	ppm	:		:	:	. :	:	0 lbs Ca/1000sqft
512	(50)	ppm				:			0 lbs Mg/1000sgft
88	(13)	ppm				111111111111		Ш	0 lbs S/1000sqft
42	(-)	ppm	11111111						
						i	i		
									0.00 lbs/1000sqft
	7.9 319 3 548 567 11,257 512 88	Results CL* 7.9 (6.5) 319 (-) 548 (50) 567 (175) 11,257 (180) 512 (50) 88 (13)	Results CL* Units 7.9 (6.5) - 319 (-) umho/cm 3 (-) ppm** 548 (50) ppm 567 (175) ppm 11,257 (180) ppm 512 (50) ppm 88 (13) ppm	Results CL* Units ExLow 7.9 (6.5) - Mod. All 319 (-) umho/cm None 3 (-) ppm*** I 548 (50) ppm IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Results CL* Units ExLow VLow 7.9 (6.5) - Mod. Alkaline 319 (-) umho/cm None 3 (-) ppm*** 548 (50) ppm	Results CL* Units ExLow VLow Low 7.9 (6.5) - Mod. Alkaline - 319 (-) umho/cm None - 548 (50) ppm	Results CL* Units ExLow VLow Low Mod 7.9 (6.5) - Mod. Alkaline -	Results CL* Units ExLow VLow Low Mod High	Results CL* Units ExLow VLow Low Mod High VHigh

*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.



Travis County

Laboratory Number: 509410
Customer Sample ID: 1369
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: 4/24/2018 Printed on: 5/9/2018 Area Represented: not provided

ARDEN									
Results	CL*	Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
7.9	(6.5)	-	Mod. Al	kaline					
312	(-)	umho/cm	None			. CI	.*		Fertilizer Recommended
2	(-)	ppm**	ı						1.3 lbs N/1000sqft
380	(50)	ppm		ļ			11111111111	IIIIII	0 lbs P2O5/1000sqft
290	(175)	ppm							0 lbs K20/1000sqft
7,498	(180)	ppm							0 lbs Ca/1000sqft
406	(50)	ppm	1111111111					ı	0 lbs Mg/1000sgft
75	(13)	ppm	11111111111		ШШШ		11111111111	III	0 lbs S/1000sqft
15	(-)	ppm	Ш						
						;			
									0.00 lbs/1000sqft
	7.9 312 2 380 290 7,498 406 75	Results CL* 7.9 (6.5) 312 (-) 2 (-) 380 (50) 290 (175) 7,498 (180) 406 (50) 75 (13)	Results CL* Units 7.9 (6.5) - 312 (-) umho/cm 2 (-) ppm** 380 (50) ppm 290 (175) ppm 7,498 (180) ppm 406 (50) ppm 75 (13) ppm	Results CL* Units ExLow 7.9 (6.5) - Mod. Al 312 (-) umho/cm None 2 (-) ppm** I 380 (50) ppm IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Results CL* Units ExLow VLow 7.9 (6.5) - Mod. Alkaline 312 (-) umho/cm None 2 (-) ppm** I 380 (50) ppm IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Results CL* Units ExLow VLow Low 7.9 (6.5) - Mod. Alkaline - 312 (-) umho/cm None - 2 (-) ppm*** I - 380 (50) ppm	Results CL* Units	Results CL* Units ExLow VLow Low Mod High	Results CL* Units ExLow VLow Low Mod High VHigh

*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.