

Report generated for: Casey Lingo 957 CR 286 Edna, TX 77957

Jackson County Laboratory Number: 468562 Customer Sample ID:

42370

Soil Analysis Report

Soil, Water and 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: 10/11/2016 Printed on: 10/17/2016 Area Represented: 15.4 acres

Crop Grown: E	JAHIA GR	ASS (3	HAY CUTT	INGS)						
Analysis	Results		Units	ExLow	VLow	Low	Mod	High	VHigh	Excess.
pН	6.1		-	Mod. Ac	;id					
Conductivity	166	• • •	umho/cm	None			. CĻ	Ļ.		Fertilizer Recommended
Nitrate-N	0	()	ppm**							65 lbs N/acre
Phosphorus	16	()	ppm			(11111	1	i		50 lbs P2O5/acre
Potassium	39		ppm		1					130 lbs K20/acre
Calcium	838		ppm		:					0 lbs Ca/acre
Magnesium	112		ppm	1		1		10		0 lbs Mg/acre
Sulfur	5	(13)	ppm			ų.	- i	ļ		15 lbs S/acre
Sodium Iron	13	(-)	ppm	11						-
Zinc										
Manganese								i		
Copper							i	1		
Boron							1	1		
Limestone Requirement				I I	1	!	! I	1	1	0.00 tons 100ECCE/acre
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*CL=Critical level is the point which no additional nutrient (excluding nitrate-N, sodium and conductivity) is recommended. **ppm=mg/kg

Nitrogen: After each haying, apply an additional 70 lbs/A of nitrogen.

Potassium: Split apply potassium fertilizer if recommendation is for more than 75 lbs K2O per acre. Sulfur: Available sulfur may be found deeper in soil profile, thus limiting any response to added sulfur.

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