Date Printed: 4/6/2018
Report No: 18-095-0989
Farm: No Selection / No Selection

Waypoint ANALYTICAL
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Client No 99999

Soil Report Summary John Doe Farm

Every acre...Every year.®

Lab No	Field Id / Sample Id	Crop Name / Yield / Uom	% OM	ENR	pH	Bf	P	P	P	K	Ca	Mg	Na	Mn	Zn	S	Fe	Cu	B	Cec	Lime	N	P_2O_5	K_2O	Mg	S	B	Zn	Mn	Fe	Cu
											Results LB/ACRE										Recommendations LB/ACRE										
					1:1		M3			M3	M3	M3	M3	M3	M3	M3	M3	M3	M3												
	No Selection	Bahiagrass/Legu	L				L			VL	O	L	VL	M	M	M	VH	VL	L												
19326	T1876	5 tons/acre	2.4	92	6.0		8			52	1612	106	54	82	3.2	38	404	0.4	0.6	5.5	0	60	111	221	14	9	1.4	0	0		1.0
					1:1	SMP	M3			M3	M3	M3	M3	M3	M3	M3	M3	M3	M3												
		Bahiagrass/Legu	L				L			VL	O	L	VL	M	L	M	O	VL	L												
19327	T1898B	5 tons/acre	2.2	88	5.9	6.80	18			64	2296	112	50	132	2.2	26	262	0.6	0.6	7.7	1500	60	97	221	13	10	1.4	2.0	0		1.0
					1:1		M3			M3	M3	M3	M3	M3	M3	M3	M3	M3	M3												
		Bahiagrass/Legu	O				L			VL	VH	L	VL	M	M	M	O	M	O												
19328	T1875UG	5 tons/acre	5.4	152	7.3		16			104	12510	84	70	100	3.2	26	258	2.2	1.4	32.0	0	60	99	236	25	10	0.6	0	0		0
					1:1		M3			M3	M3	M3	M3	M3	M3	M3	M3	M3	M3												
		Bahiagrass/Legu	L				L			VL	O	L	VL	M	L	L	O	VL	L												
19329	T1958	5 tons/acre	2.6	96	6.0		10			66	1714	120	40	126	2.2	16	376	0.6	0.6	5.9	0	60	108	221	9	12	1.4	2.0	0		1.0
					1:1		M3			M3	M3	M3	M3	M3	M3	M3	M3	M3	M3												
		Bahiagrass/Legu	M				L			O	M	M	VL	M	M	M	VH	L	M												
19330	T1875D	5 tons/acre	3.2	108	6.0		28			264	2160	254	46	68	6.0	28	526	1.4	0.8	8.1	0	60	84	116	0	10	1.2	0	0		1.0
					1:1		M3			M3	M3	M3	M3	M3	M3	M3	M3	M3	M3												
		Bahiagrass/Legu	M				O			M	VH	M	VL	M	VH	O	VH	M	O												
19332	T1875M	5 tons/acre	4.3	130	6.9		98			274	7802	344	50	58	48.2	50	464	3.8	1.6	21.7	0	60	32	190	0	0	0.6	0	3		0
	Bahiagrass/Legume Hay Average :		3.4	111	6.4	6.80	30			137	4,682	170	52	94	10.8	31	382	1.5	0.9	13.5	250	60	89	201	10	8.5	1.1	0.7	1		0.7
	ion Bahiagrass/Legume Hay Average :		3.4	111	6.4	6.80	30			137	4,682	170	52	94	10.8	31	382	1.5	0.9	13.5	250	60	89	201	10	8.5	1.1	0.7	1		0.7
					1:1		M3			M3	M3	M3	M3	M3	M3	M3	M3	M3	M3												
	No Selection	Grass/Legume P	L				L			VL	O	L	VL	M	M	M	VH	VL	L												
19326	T1876	3 tons/acre	2.4	92	6.0		8			52	1612	106	54	82	3.2	38	404	0.4	0.6	5.5	0	60	112	141	14	10	1.5	0	0		1.0
					1:1	SMP	M3			M3	M3	M3	M3	M3	M3	M3	M3	M3	M3												
		Grass/Legume P	L				L			VL	O	L	VL	M	L	M	O	VL	L												
19327	T1898B	3 tons/acre	2.2	88	5.9	6.80	18			64	2296	112	50	132	2.2	26	262	0.6	0.6	7.7	1500	60	102	141	13	13	1.5	2.0	0		1.0
					1:1		M3			M3	M3	M3	M3	M3	M3	M3	M3	M3	M3												
		Grass/Legume P	O				L			VL	VH	L	VL	M	M	M	O	M	O												
19328	T1875UG	3 tons/acre	5.4	152	7.3		16			104	12510	84	70	100	3.2	26	258	2.2	1.4	32.0	0	60	104	156	25	13	0	0	0		0
					1:1		M3			M3	M3	M3	M3	M3	M3	M3	M3	M3	M3												
		Grass/Legume P	L				L			VL	O	L	VL	M	L	L	O	VL	L												
19329	T1958	3 tons/acre	2.6	96	6.0		10			66	1714	120	40	126	2.2	16	376	0.6	0.6	5.9	0	60	110	141	9	17	1.5	2.0	0		1.0

VL = Very Low L = Low M = Medium O = Optimum VH = Very High

M3 - Mehlich 3 SMP - SMP Buffer pH LOI - Loss On Ignition 1:1 - Water pH

Analysis prepared by: Waypoint Analytical Tennessee, Inc.

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			Results																		Recommendations										
			%							LB/ACRE											LB/ACRE										
					1:1		M3			M3	M3	M3	M3	M3	M3	M3	M3	M3	M3												
	No Selection	Grass/Legume P	M				L			O	M	M	VL	M	M	M	VH	L	M												
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					1:1		M3			M3	M3	M3	M3	M3	M3	M3	M3	M3	M3												
		Grass/Legume P	M				O			M	VH	M	VL	M	VH	O	VH	M	O												
19332	T1875M	3 tons/acre	4.3	130	6.9		98			274	7802	344	50	58	48.2	50	464	3.8	1.6	21.7	0	60	33	110	0	0	0	0	3		0
	Grass/Legume Pasture Average :		3.4	111	6.4	6.80	30			137	4,682	170	52	94	10.8	31	382	1.5	0.9	13.5	250	60	92	121	10	11.0	0.9	0.7	1		0.7
	ction Grass/Legume Pasture Average :		3.4	111	6.4	6.80	30			137	4,682	170	52	94	10.8	31	382	1.5	0.9	13.5	250	60	92	121	10	11.0	0.9	0.7	1		0.7

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