

Food Plot Plan –Giles County–Buck Hollow –Spring - 2024

Field #	Field Description	Field Size	pH Level	P Level	K Level	Spring 2024 Planting	Fall 2024 Planting	Notes for Management
1	Dove Field	.75 Ac	6.4	39	372	Teosinte & Corn	Wheat	1 ton or buggy ok, 1 bag 8/16/16, 2 bags 0-45-0. 4 bags N
2	Screening Field	1 Acre	6.0	65	413	Teosinte & Corn	Wheat	2 tons lime or 3 buggies, 1 bag 8/16/16, 1 bag 0-45-0, 6 bags N
3	Upper Center Field	.75 Ac	N/A	N/A	N/A	Future Native Mix	Future Native Mix	N/A
4	Center Field Addition	.7 Acre	5.4	13	221	Eagle Soybeans	Winter Mix	3 ton rate, 2 tons or 3 buggies, 2 of each fertilizer
5	Pocket Field Test	.3 Acre	6.6	TBD	TBD	Eagle Soybeans	Winter Mix	Guess, 3 bags of lime, 1 bag 8/16/16. 1/2 bag of 0-45-0
6	Pocket Field Clover D	.50 ac	5.7	25	264	Over Seed Clover	Over Seed Clover	2 tons rate, 1 ton total, 2 buggies, 1 bag 8/16/16, 1 bag 0-45-0
7	Pecan Field	.50 Ac.	N/A	N/A	N/A	Future Native Mix	Future Native Mix	Lime if possible, 2 tons rate or 1 ton or 1 buggy
8	Center Field Clover W	1 acre	5.5	26	108	Over Seed Clover	Over Seed Clover	Up to 4 buggies of lime, 2 bags of 8/16/16, 0-45-0 & 0-0-60
9	C.F. Small Annual	.25 Ac	5.8	33	172	Soybeans	FT Winter Mix	1 buggy of lime, 1 bag 8/16/16, 1/2 bag 0-45-0, 1 bag 0-0-60
10	C.F. Small Clover –W	.25 Ac	6.1	29	223	Over Seed	Over Seed	1 from above, 1 bag 8/16/16, 1/2 bag 0-45-0
11	Alfalfa Field	1 Acre	5.9	12	177	Eagle Soybeans	Cover & Alfalfa	Need to Test for May Planting, probably 2 tons
12	Main Drag Strip	.25 ac	N/A	N/A	N/A	Future Native Mix	Future Native Mix	N/A
13	Wildlife Chestnut	.25 ac	N/A	N/A	N/A	Future Native Mix	Future Native Mix	N/A
14	Back Field Now	.5 acre	6.2	11	120	FT Mix or Clover	Oats	Need to test if May Planting
15	Woods Field	.25 Ac	5.3	7	295	Eagle Soybeans	Cover & Clover	3 ton rate, 1 buggy, 1 bag 8/16/16, 1 bag 0-45-0, 1 0-0-60. 3 N
16	Creek Field	1.5 Ac	TBD	TBD	TBD	Unfinished	Unfinished	No Lime or fertilizer
17	Bridge Spot	.25 ac	TBD	TBD	TBD	Unfinished	Unfinished	No lime or fertilizer
18	Front Chestnut Orch.	5.5 Ac	TBD	TBD	TBD	Possible Hay	Possible Hay	No lime or fertilizer
19	New Chestnut Area	1.33 A	TBD	TBD	TBD	Possible Hay	Possible Hay	No lime or fertilizer
20	Barn Field/Pond Area	2.5 ac	TBD	TBD	TBD	Possible Hay	Possible Hay	No lime or fertilizer



Field Notes:

Need to combine 9 & 10 to an Annual Field when Back Field is established

Need to combine Field 4 and Field 5 by Fall, 2024

Spring Materials Needed (Check fertilizer stock after I fertilize some down there)

Teosinte seed

20 lbs or so of short duration corn for dove field

Corn for Long Strip

13 bags of Nitrogen Fertilizer

3.5 to 4 bags of Eagle Soybeans, Plant all annuals in soybeans except dove field and long strip.

3 bags 0-45-0, 3 bags 8/16/16, all the bag lime I have, the rest of fertilizer is at the cabin.