

NSW ID:
 Recipient Farm:
 Review Date:

Land Base Land base capacity = manure allocated - manure generated + NSW volume

Manure Allocated (gals)
 Manure Generated (gals)
 NSW Volume (gals)

Balance **0** If >0, there is enough land base to support NSW volume.

Manure Allocated (tons)
 Manure Generated (tons)
 NSW Volume (tons)

Balance **0** If >0, there is enough land base to support NSW volume.

Nutrient Capacity Nutrient capacity = total nutrients recommended (manure + fertilizer) - nutrients generated/imported (manure + NSW)

Manure Analysis

	Units	Total N	P205	K20
<input type="text"/>	lbs/ton	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	lbs/ton	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	lbs/ton	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	lbs/1000 gals	<input type="text"/>	<input type="text"/>	<input type="text"/>

Manure Recommendation

	Volume	Units	Total N	P205	K20
<input type="text"/>		tons		0	0
<input type="text"/>		tons		0	0
<input type="text"/>		tons		0	0
<input type="text"/>		gals		0	0
Total (lbs)			0	0	0

Manure Generation

	Volume	Units	Total N	P205	K20
<input type="text"/>		tons		0	0
<input type="text"/>		tons		0	0
<input type="text"/>		tons		0	0
<input type="text"/>		1000 gals		0	0
Total (lbs)			0	0	0

Fertilizer Analysis

	Total N	P205	K20
Grass Hay Green Up	0.0	0.0	0.0
Liquid N Corn Starter	0.0	0.0	0.0

Fertilizer Recommendation

	Volume	Units	Total N	P205	K20
Grass Hay Green Up		lbs	0	0	0
Liquid N Corn Starter		lbs	0	0	0
Total (lbs)			0	0	0

Non-Sewage Waste Analysis

	Units	Total N	P205	K20
	mg/L			
Conversion	lb/gal	0.00	0.00	0.00

1 lb/gal = 119826 mg/L

Non-Sewage Waste Nutrients

	Volume	Units	Total N	P205	K20
0		gals	0	0	0
Total (lbs)			0	0	0

Nutrient Balance

	Total N	P205	K20
Manure Recommendation	0	0	0
Fertilizer Recommendation	0	0	0
Manure Generation	0	0	0
NSW Nutrients	0	0	0
Balance (lbs)	0	0	0

If >0, farm has capacity to accept additional nutrients from NSW.