Section 13 Example. Annual Plan - Crop Available Nutrients

Results

	Manure Application Options			Ammonium-N Available This Year			Organic-N Available This Year			j. This Year's Total N Avail-able (f + i) (lbs./ac)	Organic-N Available		
a. Option #	b. Manure Source, Season of Application, and Incorporation	c. Planned Application Rate		d. Ammonium-N Content ("as is" basis)	e. Avail-able Factor (see *Figure 1*)	f. Available NH_4-N (c x d x e) (lbs./ac.)	g. Organic-N Content ("as is" basis)	h. Avail-able Factor (see *Figure 1*)	i. Available Organic-N (c x g x h) (lbs./ac.)		k. Next Year (c x g x 0.15) (lbs./ac)	l. 2 Years from Now (c x g x 0.07) (lbs./ac.)	m. 3 years from Now (c x g x 0.04) (lbs./ac)
A	Beef feedlot manure solids, not incorporated	30	☒tons/ac ☐1000 gal/ac ☐ac-in/ac	4 ☒Lbs./ton ☐Lbs./1000 gal ☐Lbs./ac-in	0.0	0	14.5 ☒Lbs./ton ☐Lbs./1000 gal ☐Lbs./ac-in	0.25	109	109	65	30	17
B	Feedlot manure solids, not incorporated	20	☐tons/ac ☐1000 gal/ac ☐ac-in/ac	4 ☐Lbs./ton ☒Lbs./1000 gal ☐Lbs./ac-in	0.0	0	14.5 ☐Lbs./ton ☐Lbs./1000 gal ☐Lbs./ac-in	0.25	73	73	44	20	12
C	Feedlot manure solids, not incorporated	15	☐tons/ac ☐1000 gal/ac ☐ac-in/ac	4 ☐Lbs./ton ☒Lbs./1000 gal ☐Lbs./ac-in	0.0	0	14.5 ☐Lbs./ton ☐Lbs./1000 gal ☐Lbs./ac-in	0.25	54	54	33	15	9
D			☐tons/ac ☐1000 gal/ac ☐ac-in/ac	☐Lbs./ton ☐Lbs./1000 gal ☐Lbs./ac-in			☐Lbs./ton ☐Lbs./1000 gal ☐Lbs./ac-in						
E			☐tons/ac ☐1000 gal/ac ☐ac-in/ac	☐tons/ac ☐1000 gal/ac ☐ac-in/ac			☐tons/ac ☐1000 gal/ac ☐ac-in/ac						