

New Mexico Farm Attributes Checklist

----If any of the following special circumstances applies, please check. Thank you!

Whole Farm Sorts

Special Sorts Identifier	Description
<input type="checkbox"/> Organic Farm (total)	Whole operation is certified organic.
<input type="checkbox"/> Organic Farm (partial)	Part of the operation is certified organic
<input type="checkbox"/> Organic Transition	Operation transitioning to organic production or using organic particles (but not certified organic)
<input type="checkbox"/> Specialty Crop	Fruit, vegetable, tree nut, or horticulture producer
<input type="checkbox"/> Custom Operator	Operator paid to perform farm operations for owner
<input type="checkbox"/> Expansion Crops	A 25% or greater increase in size of crop operation
<input type="checkbox"/> Contraction Crops	A 25% or greater decrease in size of crop operation
<input type="checkbox"/> Beginning Farmer	Producer operating 10 years or less.
<input type="checkbox"/> Limited Resource/Socially Disadvantaged Producer	A historically underserved producer including Minority (Native American, Asian, African American, or Hispanic), Women, and Limited resource producers.
<input type="checkbox"/> Veteran	Producer that is a Veteran of the Armed Forces.
<input type="checkbox"/> Climate Smart Project (participant)	Producer participating in climate smart projects, that reduce greenhouse gas emission or sequester carbon.
<input type="checkbox"/> Environmental & Structural Water Quality Controls	Using management strategies to reduce nutrient loss from both surface and subsurface water flows. Ex: grassed waterways, terraces, buffer strips, etc.
<input type="checkbox"/> 3rd Party Nutrient Management Plan	Operation working with a outside source to prepare a nutrient management plan.

Specific Sorts

Special Sorts Identifier	Description
<input type="checkbox"/> Drainage, pattern tile	
<input type="checkbox"/> Drainage, spot tile	
<input type="checkbox"/> Drainage, no tile	
<input type="checkbox"/> Following fallow	
<input type="checkbox"/> Joint venture	
<input type="checkbox"/> Nitrogen, 28% UAN	
<input type="checkbox"/> Nitrogen, urea	
<input type="checkbox"/> Nitrogen, anhydrous	
<input type="checkbox"/> 0 - 60 lb. Nitrogen	
<input type="checkbox"/> 61 - 100 lb. Nitrogen	
<input type="checkbox"/> 101 - 140 lb. Nitrogen	
<input type="checkbox"/> 141 - 180 lb. Nitrogen	
<input type="checkbox"/> > 180 lb. Nitrogen	
<input type="checkbox"/> Side dressed fertilizer	
<input type="checkbox"/> Auto-steer/Swath control	
<input type="checkbox"/> Variable rate seed	
<input type="checkbox"/> Variable rate fertilizer	
<input type="checkbox"/> Variable rate chemicals	
<input type="checkbox"/> 2nd yr. continuous crop 3+ years continuous crop	

<input type="checkbox"/> CSP/EQIP/Conservation Practices	
<input type="checkbox"/> Ethanol corn variety (Ex. Enogen brand)	
<input type="checkbox"/> Subsurface Nutrient Placement	