

Conservation Management Practices: SUGAR BEETS

Farm Name:	CMP Plan Years: to	
Maximum Crop Acreage:		
Fallow Acreage Last Planted in Sugar Beets:		
Salast at least and after faller ing CMDs		
Land Preparation/ Cultivation	Select at least one of the following CMPs. Note: 100% of the maximum crop acreage must be covered by the selected CMPs. Bed/Row Size or Spacing, ac Equipment Change/Tech. Improvements, ac Chemigation/Fertigation, ac Multiple CMPs in Another Category Combined Operations, ac Night Farming, ac Conservation Irrigation, ac Precision Farming (GPS), ac Conservation Tillage, ac Other (approved on a case-by-case basis), ac Please describe the specifics of the practice(s) chosen above:	
Harvest	Select at least one of the following CMPs. Note: 100% of the maximum crop acreage must be covered by the selected CMPs. Equipment Change/Tech. Improvements, ac Multiple CMPs in Another Category Other (approved on a case-by-case basis), ac Please describe the specifics of the practice(s) chosen above:	
Other	Select at least one of the following CMPs. Note: 100% of the maximum crop acreage must be covered by the selected CMPs. Application Efficiencies, ac Bulk Materials Control Integrated Pest Management (IPM), ac Irrigation Power Units Multiple CMPs in Another Category Other (approved on a case-by-case basis), ac Please describe the specifics of the practice(s) chosen above:	