СМР

<b>Conservation Management Practices: G</b>	GRAPES
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Farm Name:		CMP I	Plan Years:	to		
Table Grape A	creage: W	Vine Grape Acreage:		Raisin Acreage:		
Fallow Acreage Last Planted in Grapes:						
Land Preparation/ Cultivation	Select at least one of the follo Note: 100% of the total crop a Alternate Till, a Bed/Row Size or Space Chemigation/Fertigation Combined Operations, Conservation Irrigation Conservation Tillage, Cover Crop, ac Please describe the specifics	acreage must be covered by c ing, ac on, ac ac n, ac ac ac	Equipr     Mulch:     Multip     Night l     Non-T     Precisi     Other (	MPs. nent Change/Tech. Improvements, ing, ac le CMPs in Another Category Farming, ac illage/Chemical Tillage, ac on Farming (GPS), ac (approved on a case-by-case basis),		
Harvest	Select at least one of the follo Note: 100% of the total crop a Continuous Tray/DOV Equipment Change/Ted Hand Harvesting, Multiple CMPs in Ano Please describe the specifics	acreage must be covered by , ac ch. Improvements, ac ac other Category	<ul> <li>Night l</li> <li>No Bu</li> <li>Shuttle</li> <li>Other (</li> </ul>	MPs. Harvesting, ac rning (Paper Trays), ac System, ac (approved on a case-by-case basis),	ac	
Other	Select at least one of the follo Note: 100% of the total crop a Alternate Till,a Bulk Materials Control Grinding/Chipping/Shu Integrated Pest Manage Irrigation Power Units Mechanical Pruning, Mulching,ac Please describe the specifics	acreage must be covered by c l redding, ac ement (IPM), ac ac	Multip Mo Bu Perman Sulfur, Surface Other (	MPs. le CMPs in Another Category rning, ac nent Crop, ac Reduct. or Elimination of Dusting, e Roughening, ac (approved on a case-by-case basis),		