CCA and CPAg CONTINUING EDUCATION UNIT CREDIT SUMMARY SHEET										
									'Ag nly	
DATE	NAME OF ACTIVITY/LOCATION	CEU COURSE/ TRACKING #	NM	SW	PM	СМ	PD	Prof Serv	Prof Stdy	TOTAL CREDITS

NM=Nutrient Management, SW=Soil and Water Management, PM=Integrated Pest Management, CM=Crop Management, PD=Professional Development, ProfServ=Professional Service, ProfStdy=Professional Study

Additional forms for tracking on paper or electronically are available at: www.certifiedcropadviser.org/continuing-education (pdf and excel files are available)

Keep this form for your records.

CCA and CPAg CONTINUING EDUCATION UNIT COMPETENCY AREAS SUMMARY SHEET										
			Number of CEUs						'Ag nly	
DATE	NAME OF ACTIVITY/LOCATION	CEU COURSE/ TRACKING #	NM Competency Areas	SW Competency Areas	PM Competency Areas	CM Competency Areas	PD Competency Areas	Prof Serv	Prof Stdy	TOTAL CREDITS
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One Day/One Meeting CEU Tracking Sheet

Competency Areas	
Date:	
Meeting:	
Location:	
Nutrient Management competency area	Number of CEUs
1. Soil fertility	
2. Plant nutrition	
3. Integrating nutrient management between crop and animal systems	
4. Compliance with government regulations and programs	
5. Economic considerations for nutrient management planning	
6. Security and safety in sales, storage and handling of nutrients	
7. Nutrient sources	
8. Nutrient application and placement systems	
9. Nutrient management in organic production	
Soil and Water competency area	Number of CEUs
1. Effect of physical, chemical and biological properties of soils on management practices	
Manage soil and water quality in the environment	
3. Characterization of soils and landscapes	
Governmental and agency air and water-quality standards and regulations	
5. Managing soil-plant-water relationships	
6. Applying land-use capability and soil productivity information	
7. Water management	
8. Managing soil degradation	
9. Agricutural ecosystems	
Pest Management	Number of CEUs
1. Integrated pest management	
2. Pest management decision-making skills	
3. Application technologies in pest management	
4. Pest management in non-traditional crop advising	
5. Safety and environmental aspects of crop protectants	
6. Emerging pest management	
Crop Management	Number of CEUs
1. Crop biology, biotechnology, physiology and morphology	
2. Innovative and emerging crop management tools	
3. Crop management decision-making skills	
4. Alternative cropping systems	
5. Crop production equipment and use	
6. Economic considerations	
Professional Development	Number of CEUs
1. Applications of ethics to crop advising	
2. Crop advising business and legal issues	
3. Technology applications to crop advising	
4. Business applications	
5. Economic issues in agriculture	
6. Communications/leadership/interpersonal skills	