

Steven L. Kinney

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| Education | 1977 - 1982 | University of Colorado | Boulder and Denver, CO |
| | B.S. Business | | |
| | | <ul style="list-style-type: none">▪ Marketing Major, Small Business emphasis▪ Minor in Biology | |
| Professional experience | 1996 to Present | Research Designed for Agriculture | Austin, CO & Yuma, AZ |
| | | Quality Assurance Auditor | |
| | | <ul style="list-style-type: none">▪ Audited critical field events and facility records to assure compliance with Good Laboratory Practices under OECD, FIFRA, FDA, and EPA guidelines. Assured field agricultural experiments were conducted in accordance with USDA Good Agricultural Practices and any additional protocol and SOP requirements. Assisted in the generation and maintenance of RDA SOPs. Audited facilities in preparation for EPA audits, in accordance with EPA and facility SOPs and GLP regulations. Audited field research trials in the following crops: Potatoes, Onions, Carrots, Asparagus, Apples, Pears, Sweet Corn, Dry Beans, Cacao, Coffee, Banana, Mango, Pineapple, Sugar Cane, Sugar Beet, Peppers, Strawberry, Citrus, Cotton, Alfalfa, Wheat, Turf Grasses, Lettuce, Cucurbits, Spinach, Cauliflower, Broccoli, Green beans, Tobacco, Papaya, Cherries, Peaches & Grapes. | |
| | 1989 to 1996 | Research Designed for Agriculture | Austin, CO & Yuma, AZ |
| | | Archivist/ Data Specialist | |
| | | <ul style="list-style-type: none">▪ Maintained the Archives for GLP compliance under 40 CFR part 160. Scheduled events for agricultural experiments using Timeline® Software and pre-audited records and trial data for completeness and compliance prior to submission to QA. Updated and maintained Master Schedule of trials. Designed, maintained, and produced facility log records for three different facilities. | |
| | 1984 - 1989 | Colorado Northwest Community College | |
| | | Craig, CO | |
| | | Instructor | |
| | | <ul style="list-style-type: none">▪ Taught College level courses in Management, Computer Applications, Statistics, Algebra, Marketing, and coordinated an orientation and study skills program for entering students. Participated in establishment of universal core curriculum for Colorado Universities and Colleges. | |

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| Publications an/or Seminars/Courses | <p>Quality Assurance Training for In-Process Critical Phase Inspections and Data Audits, Rene Pejovich, Perspective Consulting, Austin, CO June, 1996</p> <p>SQA GLP Basic Training and audit design and implementation, Berkley, CA. March, 1997</p> <p>Completed seminar in Effective Compliance in Today's Environment conducted by PRSQA in Reno, NV January, 1998</p> <p>Novartis® Training in Advanced GLP Auditing, Las Vegas, NV April, 1998</p> <p>Novartis® Advanced GLP training for WPS, FQPA, FDA & EPA regulatory updates and impacts on agricultural research. Colorado Springs, CO, March, 1999</p> <p>Syngenta® GLP training sessions involving 21 CFR Part 11 compliance for electronic data submissions. Trained in eFTN electronic notebooks. Salt Lake City, UT March, 2001</p> <p>SQA Training on CROMERRR and continuing 21 CFR Part 11 compliance issues and OECD regulatory update, application of QA statistical tools. San Diego, CA October, 2002</p> <p>Primus® Affiliate Auditor Training Seminar, Santa Maria, CA, May, 2004</p> <p>HACCP Certification, Reno, NV, June, 2004</p> |
| Additional professional activities | <p>Presenter, "Maintaining a Clear Vision on Agriculture's Information Highway"; National Association of Independent Crop Consultants, 17th Annual Meeting, San Diego, CA January 1995</p> |
| Professional memberships | <p>Society of Quality Assurance</p> <p>Pacific Regional Chapter of Society of Quality Assurance</p> <p>National Association of Independent Crop Consultants</p> |
| Languages | <p>English, some agricultural Spanish</p> |
| References | <p>Regg J. Barth, Independent Crop Production and Research Consultant, R.J. Barth & Associates, Murietta, CA (619) 316-2268</p> <p>Steve West, Crop Protection Consultant and Research Director, Research Designed for Agriculture, Yuma, AZ (928) 783-3552</p> <p>Kenny Hines, Owner and Principal Research Biologist, Hinesight Agricultural Research, Delta, CO (970) 874-7332</p> |