



John P. Farnsworth

Present Position:	Senior Technical Specialist/Program Coordinator, Bureau of Land Management, Oregon State Office, Branch of Geographic Sciences	
Education:	University of Nevada, Reno, Chemical Engineering Major	
Licenses:	Registered Professional Land Surveyor, Oregon	
Work Experience:	1972-76	City of San Diego, Engineering and Land Surveying Dept., City Survey Crew
	1976-85	BLM, Coos Bay District Office, Cadastral Field Surveyor
	1985-90	BLM, Alaska State Office, Cadastral Survey Review & Chief of Examination Section
	1990-1995	BLM, Oregon State Office, Cadastral Field Section Chief
	1995-present	BLM, Oregon State Office, Senior Technical Specialist/Program Coordinator
Experience as an Instructor:	Has taught a variety of classes for BLM surveyors and realty specialists over the past 20 years. These include portions of the Advanced Cadastral Survey classes held in the 1980's and 90's, as well as being a principal presenter at the current advanced Cadastral Survey 2 class. Has made technical presentations at numerous state society conferences as well as several times at the American Congress of Surveying and Mapping convention.	
Other	One of the initial developers of the Amended Protraction Diagram process, a means to accurately locate unsurveyed Federal lands on the ground. Leading member of the Cadastral Reengineering team in 1994-95. Developed an automated system to collect and analyze land survey requests in Indian country currently being utilized for project selection and funding distribution. Member of the CFedS developmental panel and Certification Panel once the program came to fruition.	