

Project:	132 Potato Variety Selection; Evaluation and Development
Project Leader:	<p><i>Harry Carlson</i>, Center Director, UC Intermountain Research & Extension Center, Tulelake <i>Don Kirby</i>, Superintendent, Intermountain Research & Extension Center, Tulelake <i>David Holm</i>, Professor of Horticulture, Colorado State University <i>Julian Creighton Miller</i>, Professor of Horticulture, Texas A & M University <i>Brian Charlton</i>, Cropping Systems Specialist, Oregon State University, Klamath Basin Research and Experiment Center</p>
Objective:	<p>1) to evaluate new russet cultivars developed by public and private breeding programs for adaptation and suitability to Tulelake's unique soil, climate and marketing conditions; 2) to evaluate specialty crop cultivars for marketable characteristics and adaptation to Tulelake production conditions; 3) to develop cultivar specific cultural management practices appropriate for the successful introduction of new cultivars into commercial production.</p>

Project:	146 Cultural Management of New Potato Varieties
Project Leader:	<p><i>Harry Carlson</i>, Center Director, UC Intermountain Research & Extension Center, Tulelake <i>Don Kirby</i>, Superintendent, Intermountain Research & Extension Center, Tulelake <i>David Holm</i>, Professor of Horticulture, Colorado State University <i>Julian Creighton Miller</i>, Professor of Horticulture, Texas A & M University <i>Brian Charlton</i>, Cropping Systems Specialist, Oregon State University, Klamath Basin Research and Experiment Center</p>
Objective:	<p>1) to further evaluate newly released potato cultivars and experimental lines, which have demonstrated adaptation and suitability to Tulelake's unique soil, climate and marketing conditions; 2) to develop cultivar specific cultural management practices appropriate for the successful introduction of new cultivars into commercial production.</p>