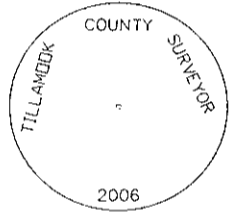
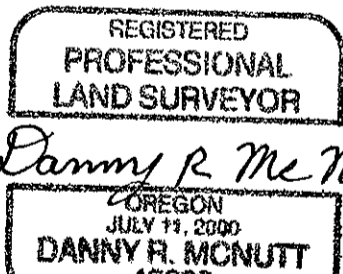


**OREGON PUBLIC LAND CORNER REPORT / RESTORATION REPORT**  
**Tillamook County Surveyor's Office**

<b>SECTION:</b> The NW ¼ SW¼ of Section 29	<b>TOWNSHIP</b> 1 South	<b>RANGE</b> 9 West
<b>COUNTY:</b> Tillamook		<b>DATE:</b> 07-07-06
<b>CORNER DESIGNATION:</b> Centerline – Centerline monument at Alder Lane and Williams Avenue.		<b>(Please check one)</b>
		<input type="checkbox"/> Condition Report Only
		<input type="checkbox"/> Not Found
		<input checked="" type="checkbox"/> Renewed
		<input type="checkbox"/> Unrecorded
		<input type="checkbox"/> Surveyed In
		<input checked="" type="checkbox"/> Referenced Out
<b>Previous Rewitnesses, Restorations and Surveys, etc.:</b> Map A-6113 by W.E. Anderson established original position of centerline monument. Replaced with 10" monument case and brass cap by the Tillamook County Surveyor in 1987.		
<b>Found Monument(s) and Accessories (Condition &amp; Source):</b> The monument case at this position was paved over by road improvements made to Alder Lane. After removing the paving lift around the lid of the monument case, the monument was found to be in good condition and marked as shown on map A-6113.		
<b>Monument Set (Procedures and Description):</b> A decision was made to have the contractor fill the monument case with asphalt due to the increasing failure rate of the monument cases around the county. We referenced the existing monument at 0.87' South and 0.78' East. A 2" diameter Tillamook County brass disk, stamped as shown hereon, was then set at the road surface with the subsurface monument remaining intact and in position.		<b>Sketch of Set Monument:</b> 
<b>Other new accessories set:</b> No new accessories set.		
<b>New Bearing Trees:</b> No bearing trees set.		
<b>Location &amp; Comments:</b>		
<b>Firm / Agency</b> Address: TILLAMOOK COUNTY SURVEYOR'S OFFICE		<b>SURVEYOR'S SEAL</b>   <i>Danny R. McNutt</i> C.S.
<b>Party Chief:</b> Joe Jensen, Survey Supervisor		
<b>Notes:</b>		
<b>Witness:</b> Danny R. McNutt, Tillamook County Surveyor		

