

CHAINS

**UNITED STATES  
DEPARTMENT OF THE INTERIOR  
BUREAU OF LAND MANAGEMENT**

FIELD NOTES  
OF THE  
METES-AND-BOUNDS SURVEY OF THE REVISED  
NORTH BOUNDARY OF CRATER LAKE NATIONAL PARK,  
**TOWNSHIP 28 SOUTH, RANGE 5 EAST,**  
OF THE WILLAMETTE MERIDIAN,  
IN THE STATE OF OREGON.

**EXECUTED BY**

*Daniel E. Weller, Cadastral Surveyor*

Under Special Instructions dated September 11, 1990,  
approved September 13, 1990,  
which provided for the surveys included under Group No. 1571,  
and Assignment Instructions dated September 25, 1991.

*Survey commenced October 1, 1991*

*Survey completed July 22, 1992*

**T. 28 S., R. 5 E., Willamette Meridian, Oregon**

CHAINS

The following field notes are those of the metes-and-bounds survey of the Revised North Boundary of the Crater Lake National Park Boundary through unsurveyed township 28 south, range 5 east, Willamette Meridian, Oregon.

The history of surveys pertaining to this survey, is as follows.

In 1930, Herbert N. Raymond, U.S. Cadastral Engineer, surveyed the south boundary of the township.

Public Law 96-553, dated December 19, 1980, and 97-250, dated September 8, 1982, were enacted to revise and correct the boundary of Crater Lake National Park. The survey of the new boundary was performed in accordance with the legal description and map, dated March 1981, made part of said law.

The survey was executed in accordance with the specifications set forth in the Manual of Surveying Instructions, 1973, and the Special Instructions dated September 11, 1990, for Group No. 1571, Oregon.

The directions of the lines are based on the true meridian as determined by direct solar observations and were carried forward by means of sustained angulation.

Detectable Electronically Energized Particles (DEEP-1™) were buried as memorials at certain corner monuments. The DEEP-1 is composed of strontium encased in a color coded plastic container. The units are 1 inch in diameter, 2½ inches long, weigh 2½ ounces, and are magnetically detectable to an average depth of 8 feet.

The geographic position (NAD 1927) of Angle Point No. 71B, as determined from a tie to Control Station EC 41084, established by the Control Survey Unit, Oregon State Office, Bureau of Land Management, in 1991, is as follows:

Latitude: 43° 05' 20.33" N. Longitude: 122° 11' 48.48" W.

The mean magnetic declination is 18½° East.

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**Metes-and Bounds Survey of the Revised North Boundary  
of Crater Lake National Park through Unsurveyed  
T. 28 S., R. 5 E., Willamette Meridian, Oregon**

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Beginning at witness point No. 1, on line 70B-71B, on the Revised North Boundary of Crater Lake National Park, in unsurveyed T. 28 S., R. 5 E.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.

WP 1

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CLNP  
1992

See C.S. 65/60-36 for 2007 renewal

**Metes-and Bounds Survey of the Revised North Boundary  
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T. 28 S., R. 5 E., Willamette Meridian, Oregon**

CHAINS	
40.370	<p>from which</p> <p style="padding-left: 40px;">A fir, 15 ins. diam., bears S. 41½° E., 18 lks. dist., mkd. WP1 BT.</p> <p style="padding-left: 40px;">A fir, 8 ins. diam., bears N. 80½° W., 57 lks. dist., mkd. X BT.</p> <p>Deposit a white "DEEP-1" magnetic marker at base of stainless steel post.</p> <p>From this point, witness point No. 9, on the Revised North Boundary of Crater Lake National Park, bears East, 40.900 chs. dist., described in the field notes of the survey of the Revised North Boundary of Crater Lake National Park, in unsurveyed T. 29 S., R. 5½ E., executed concurrently under this same group.</p> <p>West, per Public Law 96-553, on a portion of line 70B-71B on the Revised North Boundary of Crater Lake National Park.</p> <p>Over broken ground, through heavy timber.</p> <p>Point selected for witness point No. 2, on line 70B-71B, on the Revised North Boundary of Crater Lake National Park.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">WP 2 ----- CLNP 1991</p> <p>from which</p> <p style="padding-left: 40px;">A pine, 8 ins. diam., bears N. 22½° E., 5 lks. dist., mkd. X BT.</p> <p style="padding-left: 40px;">A pine, 6 ins. diam., bears S. 5¼° W., 14 lks. dist., mkd. X BT.</p> <p>Deposit a white "DEEP-1" magnetic marker at base of stainless steel post.</p> <p>Continue over broken ground, through heavy timber.</p>
80.415	<p>Point selected for witness point No. 3, on line 70B-71B, on the Revised North Boundary of Crater Lake National Park.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">WP 3 ----- CLNP 1991</p> <p>from which</p>

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T. 28 S., R. 5 E., Willamette Meridian, Oregon**

CHAINS	
111.410	<p>A pine, 12 ins. diam., bears N. 78 3/4° E., 15½ lks. dist., mkd. X BT.</p> <p>A pine, 9 ins. diam., bears S. 68 3/4° W., 8½ lks. dist., mkd. X BT.</p> <p>Deposit a white "DEEP-1" magnetic marker at base of stainless steel post.</p> <p>Continue over broken ground, through heavy timber.</p> <p>Intersect a tangent parallel to and 100 ft. southerly of Forest Road No. 281. Point for Angle Point No. 71B on the Revised North Boundary of Crater Lake National Park.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">S 35 ----- CLNP AP71B 1991</p> <p>from which</p> <p>A pine, 10 ins. diam., bears N. 83½° E., 22 lks. dist., mkd. X BT.</p> <p>A pine, 12 ins. diam., bears N. 77° W., 22½ lks. dist., mkd. X BT.</p> <p>Deposit a white "DEEP-1" magnetic marker at base of stainless steel post.</p> <p>From this point, the Bureau of Land Management Control Station No. EC 41084, at Latitude 43° 06' 08.339" N. and Longitude 122° 11' 21.667" W. (NAD 1927), established in 1991 and determined by the NAVSTAR Global Positioning System, bears N. 22° 15' 36" E., 79.578 chs. dist. (mean bearing and sea level distance); monumented with an aluminum cap, 3½ ins diam., firmly set flush with surface of rock foundation supporting Forest Boundary sign, with aluminum cap mkd. EC 41084 GPS 1991 and a triangle.</p> <p>NOTE: Forest Road No. 281, mentioned in Public Law 96-553, is now called Forest Road No. 760.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>S. 20° 17' 25" W., on line 71B-72B on the Revised North Boundary of Crater Lake National Park, on a tangent parallel to and 100 feet southerly of Forest Service Road No. 281.</p> <p>Over broken ground, through heavy timber.</p>
5.831	<p>To a point of circular curve, point for Angle Point No. 72B on the Revised North Boundary of Crater Lake National Park.</p>

**Metes-and Bounds Survey of the Revised North Boundary  
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T. 28 S., R. 5 E., Willamette Meridian, Oregon**

CHAINS	
3.451	<p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">AP 72B CLNP 1992</p> <p>Deposit a white "DEEP-1" magnetic marker at base of stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>Thence on line 72B-73B, on the Revised North Boundary of Crater Lake National Park parallel to and 100 feet southerly of Forest Service Road No. 281, on the arc of a circular curve to the right, through a central angle of 15° 38' 08", having a radius of 835.00 ft.</p> <p>Over broken ground, through heavy timber.</p> <p>To a point of tangency, point for Angle Point No. 73B on the Revised North Boundary of Crater Lake National Park.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 23 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">AP 73B CLNP 1992</p> <p>Deposit a white "DEEP-1" magnetic marker at base of stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>S. 35° 55' 33" W., on line 73B-74B on the Revised North Boundary of Crater Lake National Park, on a tangent parallel to and 100 feet southerly of Forest Service Road No. 281.</p> <p>Over broken ground, through heavy timber.</p>
3.080	<p>To a point of circular curve, point for Angle Point No. 74B on the Revised North Boundary of Crater Lake National Park.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">AP 74B CLNP 1992</p> <p>Deposit a white "DEEP-1" magnetic marker at base of stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>Thence on line 74B-75B, on the Revised North Boundary of Crater Lake National Park parallel to and 100 feet southerly of Forest Service Road No. 281, on the arc of a circular curve to the right, through a central angle of 10° 26' 02", having a radius of 750.00 ft.</p> <p>Over broken ground, through heavy timber.</p>

**Metes-and Bounds Survey of the Revised North Boundary  
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T. 28 S., R. 5 E., Willamette Meridian, Oregon**

CHAINS	
2.069	<p>To a point of tangency, point for Angle Point No. 75B on the Revised North Boundary of Crater Lake National Park.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">AP 75B CLNP 1992</p> <p>Deposit a white "DEEP-1" magnetic marker at base of stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>S. 46° 21' 35" W., on line 75B-76B on the Revised North Boundary of Crater Lake National Park, on a tangent parallel to and 100 feet southerly of Forest Service Road No. 281.</p> <p>Over broken ground, through heavy timber.</p>
4.590	<p>To a point of circular curve, point for Angle Point No. 76B on the Revised North Boundary of Crater Lake National Park.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">AP 76B CLNP 1992</p> <p>Deposit a white "DEEP-1" magnetic marker at base of stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>Thence on line 76B-77B, on the Revised North Boundary of Crater Lake National Park parallel to and 100 feet southerly of Forest Service Road No. 281, on the arc of a circular curve to the left, through a central angle of 13° 22' 51", having a radius of 850.00 ft.</p> <p>Over broken ground, through heavy timber.</p>
3.008	<p>To a point of tangency, point for Angle Point No. 77B on the Revised North Boundary of Crater Lake National Park.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">AP 77B CLNP 1992</p> <p>Deposit a white "DEEP-1" magnetic marker at base of stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>S. 32° 58' 44" W., on line 77B-78B on the Revised North Boundary of Crater Lake National Park, on a tangent parallel to and 100 feet southerly of Forest Service Road No. 281.</p>

**Metes-and Bounds Survey of the Revised North Boundary  
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T. 28 S., R. 5 E., Willamette Meridian, Oregon**

CHAINS	
0.818	<p>Over broken ground, through heavy timber.</p> <p>To a point of circular curve, point for Angle Point No. 78B on the Revised North Boundary of Crater Lake National Park.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">AP 78B CLNP 1992</p> <p>Deposit a white "DEEP-1" magnetic marker at base of stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>Thence on line 78B-79B, on the Revised North Boundary of Crater Lake National Park parallel to and 100 feet southerly of Forest Service Road No. 281, on the arc of a circular curve to the right, through a central angle of 37° 05' 08", having a radius of 327.60 ft.</p> <p>Over broken ground, through heavy timber.</p>
3.213	<p>To a point of tangency, point for Angle Point No. 79B on the Revised North Boundary of Crater Lake National Park.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">AP 79B CLNP 1992</p> <p>Deposit a white "DEEP-1" magnetic marker at base of stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>S. 70° 03' 52" W., on line 79B-80B on the Revised North Boundary of Crater Lake National Park, on a tangent parallel to and 100 feet southerly of Forest Service Road No. 281.</p> <p>Over broken ground, through heavy timber.</p>
2.388	<p>To a point of circular curve, point for Angle Point No. 80B on the Revised North Boundary of Crater Lake National Park.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">AP 80B CLNP 1992</p> <p>Deposit a white "DEEP-1" magnetic marker at base of stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/>

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T. 28 S., R. 5 E., Willamette Meridian, Oregon**

CHAINS	
2.858	<p>Thence on line 80B-81B, on the Revised North Boundary of Crater Lake National Park parallel to and 100 feet southerly of Forest Service Road No. 281, on the arc of a circular curve to the right, through a central angle of 51° 44' 34", having a radius of 208.85 ft.</p> <p>Over broken ground, through heavy timber.</p> <p>To a point of circular curve, point for Angle Point No. 81B on the Revised North Boundary of Crater Lake National Park.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">AP 81B CLNP 1992</p> <p>Deposit a white "DEEP-1" magnetic marker at base of stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>Thence on line 81B-82B, on the Revised North Boundary of Crater Lake National Park parallel to and 100 feet southerly of Forest Service Road No. 281, on the arc of a circular curve to the left, through a central angle of 95° 54' 06", having a radius of 12.78 ft.</p> <p>Over broken ground, through heavy timber.</p>
0.324	<p>To a point of tangency, point for Angle Point No. 82B on the Revised North Boundary of Crater Lake National Park.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">AP 82B CLNP 1992</p> <p>Deposit a white "DEEP-1" magnetic marker at base of stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>S. 25° 54' 20" W., on line 82B-83B on the Revised North Boundary of Crater Lake National Park, on a tangent parallel to and 100 feet southerly of Forest Service Road No. 281.</p> <p>Over broken ground, through heavy timber.</p>
1.915	<p>To a point of circular curve, point for Angle Point No. 83B on the Revised North Boundary of Crater Lake National Park.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 23 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">AP 83B CLNP 1992</p>

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T. 28 S., R. 5 E., Willamette Meridian, Oregon**

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4.106	<p>Deposit a white "DEEP-1" magnetic marker at base of stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>Thence on line 83B-84B, on the Revised North Boundary of Crater Lake National Park parallel to and 100 feet southerly of Forest Service Road No. 281, on the arc of a circular curve to the right, through a central angle of 31° 03' 08", having a radius of 500.00 ft.</p> <p>Over broken ground, through heavy timber.</p> <p>To a point of tangency, point for Angle Point No. 84B on the Revised North Boundary of Crater Lake National Park.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">AP 84B CLNP 1992</p> <p>Deposit a white "DEEP-1" magnetic marker at base of stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/>
1.929	<p>S. 56° 57' 28" W., on line 84B-85B on the Revised North Boundary of Crater Lake National Park, on a tangent parallel to and 100 feet southerly of Forest Service Road No. 281.</p> <p>Over broken ground, through heavy timber.</p> <p>To a point of circular curve, point for Angle Point No. 85B on the Revised North Boundary of Crater Lake National Park.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">AP 85B CLNP 1992</p> <p>Deposit a white "DEEP-1" magnetic marker at base of stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/>
4.041	<p>Thence on line 85B-86B, on the Revised North Boundary of Crater Lake National Park parallel to and 100 feet southerly of Forest Service Road No. 281, on the arc of a circular curve to the right, through a central angle of 46° 18' 17", having a radius of 330.00 ft.</p> <p>Over broken ground, through heavy timber.</p> <p>To a point of tangency, point for Angle Point No. 86B on the Revised North Boundary of Crater Lake National Park.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with brass cap mkd.</p>

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CHAINS	
1.353	<p style="text-align: center;">AP 86B CLNP 1992</p> <p>Deposit a white "DEEP-1" magnetic marker at base of stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>N. 76° 44' 15" W., on line 86B-87B on the Revised North Boundary of Crater Lake National Park, on a tangent parallel to and 100 feet southerly of Forest Service Road No. 281.</p> <p>Over broken ground, through heavy timber.</p> <p>To a point of circular curve, point for Angle Point No. 87B on the Revised North Boundary of Crater Lake National Park.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.</p>
2.225	<p style="text-align: center;">AP 87B CLNP 1992</p> <p>Deposit a white "DEEP-1" magnetic marker at base of stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>Thence on line 87B-88B, on the Revised North Boundary of Crater Lake National Park parallel to and 100 feet southerly of Forest Service Road No. 281, on the arc of a circular curve to the left, through a central angle of 18° 41' 49", having a radius of 450.00 ft.</p> <p>Over broken ground, through heavy timber.</p> <p>To a point of tangency, point for Angle Point No. 88B on the Revised North Boundary of Crater Lake National Park.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.</p>
5.034	<p style="text-align: center;">AP 88B CLNP 1992</p> <p>Deposit a white "DEEP-1" magnetic marker at base of stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>S. 84° 33' 56" W., on line 88B-89B on the Revised North Boundary of Crater Lake National Park, on a tangent parallel to and 100 feet southerly of Forest Service Road No. 281.</p> <p>Over broken ground, through heavy timber.</p> <p>To a point of circular curve, point for Angle Point No. 89B on the Revised North Boundary of Crater Lake National Park.</p>

**Metes-and Bounds Survey of the Revised North Boundary  
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T. 28 S., R. 5 E., Willamette Meridian, Oregon**

CHAINS	
2.266	<p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">AP 89B CLNP 1992</p> <p>Deposit a white "DEEP-1" magnetic marker at base of stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>Thence on line 89B-90B, on the Revised North Boundary of Crater Lake National Park parallel to and 100 feet southerly of Forest Service Road No. 281, on the arc of a circular curve to the right, through a central angle of 19° 02' 25", having a radius of 450.00 ft.</p> <p>Over broken ground, through heavy timber.</p> <p>To a point of tangency, point for Angle Point No. 90B on the Revised North Boundary of Crater Lake National Park.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">AP 90B CLNP 1992</p> <p>Deposit a white "DEEP-1" magnetic marker at base of stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>N. 76° 23' 39" W., on line 90B-91B on the Revised North Boundary of Crater Lake National Park, on a tangent parallel to and 100 feet southerly of Forest Service Road No. 281.</p> <p>Over broken ground, through heavy timber.</p>
1.689	<p>To a point of circular curve, point for Angle Point No. 91B on the Revised North Boundary of Crater Lake National Park.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">AP 91B CLNP 1992</p> <p>Deposit a white "DEEP-1" magnetic marker at base of stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>Thence on line 91B-92B, on the Revised North Boundary of Crater Lake National Park parallel to and 100 feet southerly of Forest Service Road No. 281, on the arc of a circular curve to the left, through a central angle of 33° 24' 57", having a radius of 300.00 ft.</p> <p>Over broken ground, through heavy timber.</p>

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2.651	<p>To a point of tangency, point for Angle Point No. 92B on the Revised North Boundary of Crater Lake National Park.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">AP 92B CLNP 1992</p> <p>Deposit a white "DEEP-1" magnetic marker at base of stainless steel post.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>S. 70° 11' 24" W., on line 92B-93B on the Revised North Boundary of Crater Lake National Park, on a tangent parallel to and 100 feet southerly of Forest Service Road No. 281.</p> <p>Over broken ground, through heavy timber.</p>
7.365	<p>Intersect the line bet. secs. 3 and 34.</p> <p>From this point, the ¼ sec. cor. of secs. 3 and 34, bears S. 89° 56' 00" W., 11.225 chs. dist., described in the field notes of the dependent resurvey of a portion of the N. bdy. of T. 29 S., R. 5 E., executed concurrently under this same group.</p>
9.556	<p>To a point of circular curve, point for Angle Point No. 93B on the Revised North Boundary of Crater Lake National Park, described in the field notes of the survey of the Revised North Boundary of Crater Lake National Park, in T. 29 S., R. 5 E., executed concurrently under this same group.</p> <hr style="width: 80%; margin: 10px auto;"/> <p style="text-align: center;"><b>GENERAL DESCRIPTION</b></p> <p>The lands included in the foregoing survey are located in Douglas County about 10 miles south of Diamond Lake, Oregon. Access is by way of State Highway No. 230 and Forest Service Road No. 281.</p> <p>The area is drained by several seasonal creeks that drain westerly into the Rogue River. Elevations range from about 5,200 feet above sea level near Angle Point No. 92B, to about 5,500 feet above sea level near Witness Point No. 1.</p> <p>The soil in the area is sand and pumice stone, with some loam. Timber in the area consists of pine, fir, hemlock, spruce, and cedar. Undergrowth consists of huckleberry and grasses.</p> <p>There was no evidence of mineral activity noted along the lines surveyed.</p> <p>The mean magnetic declination is 18½° East, as shown on the United States Geological Survey quadrangle map "PUMICE DESERT WEST, OREG.," 7½ minute series, dated 1985.</p> <hr style="width: 80%; margin: 10px auto;"/>