

CHAINS	
<p>C NE cor Smith D.L.C.</p>	<p>12" hemlock bears S30E, 45 links. 8" hemlock no bearing 23.1 In the presence of Anderson and Gulstrom, 1928</p>
<p>C $\frac{1}{4}$ cor bet 17,18 T3S RLOW</p>	<p>Found old BT's but marks marks almost gone so made new BT'S 5" pine bears east 4.8 ft and 7" pine bears S2E 19.9 ft set 1 $\frac{3}{4}$ inch iron pipe. In the presence of W.E. Anderson and Francis L. Smith Jan. 1951</p>
<p>C $\frac{1}{4}$ cor bet sec 7-18 T3S RLOW</p>	<p>Chopped out $\frac{1}{4}$ cor originally 8" hem now 22" tree and found $\frac{1}{4}$S on the North face, 8" hem N70W now 20" found marks OK. The old NE hemlock was gone. Made one new BT out of a 22" hem N5W, 9.3Ft In the presence of W.E. Anderson and Francis L. Smith and W.M. Derrick, Feb. 1951.</p>
<p>C Sec cor 12,13,18 7 T3S R10-11W</p>	<p>Found old spruce BT N 48W, 23.7 ft, marks plain but tree blown over. Set 1 3/4 1 $\frac{3}{4}$ inch pipe and made new BT's 6" spruce N25E, 19 ft and a 6" pine N85W, 4.8 ft and a 3 ft pine S3E, 6 ft and a 8" pine S70W, 9.5 ft. In the presence of W. E. Anderson, Francis L. Smith and W. M. Derrick Jan 1951</p>
<p>C $\frac{1}{4}$ cor bet Sec 7-8 T3S RLOW</p>	<p>Found old BT, 12" Fir with marks plain. Govt said this was an 8" pine S88-30W, 77.2 ft the old Govt cor BT 8" pine S85E, 119.4 ft was in but marks are covered with blow sand. I set a 6X6 pine post marked $\frac{1}{4}$ S CS In the Presence of W^d Anderson and Francis L Smith Jan 1951</p>
<p>C Sec cor 5,6,7, 5,6,7,8 T3S RLOW</p>	<p>Found pipe and brass. Know the BT on the SE quadrant is OK and marks plain. The NE BT was rotted down but evidence of the stump still in. The NWE BT was blown over but the marks plain. SW BT OK.</p>
<p>C $\frac{1}{4}$ cor bet sec 6&7 T3S RLOW</p>	<p>Found pipe and brass disk in head of small creek. the original hemSE is in good condition and marked plain The spruce was not chopped out. In the presence of W.E. Anderson, Francis L. Smith and H. M. Derrick, Feb 1951.</p>
<p>C Sec cor 1,12,6,7 T3S RLOW R 11W</p>	<p>Found 1$\frac{1}{2}$" pipe filled with concrete, brass disk broken off. All BT's standing but did not chop them out the SW BT was a 60" fir instead of a spruce. In the presence of WE Anderson, Francis L. Smith and Jacobs a Forest Service Employee, Feb., 1951</p>
<p>C 1/16 SE cor SE $\frac{1}{4}$ SE $\frac{1}{4}$ sec 7 T3S RLOW</p>	<p>Set 1$\frac{1}{2}$" galv. pipe from which a 16" pine bears S77W, 22.9 ft. and an 8" pine bears S10E, 34.5 ft. In the presence of W.E. Anderson, Francis L. Smith and Jacobs, a Forest Service Employee. Feb., 1951</p>
<p>C 1/16 NW cor SE $\frac{1}{4}$ SE $\frac{1}{4}$ sec 7 T3S RLOW</p>	<p>Set 4X4 cedar post from which a 8" hem bear S28W, 22.3 ft and a 6" hem bears S56E, (9.4 ft)</p>
<p>C 1/16 cor NW cor of NE SE $\frac{1}{4}$ sec 7 T3S RLOW</p>	<p>Set 4X4 cedar stake from which 10" hem N10E, 56.3 ft. and a 16" hem S85E, 85.6 ft In the presence of W.E. Anderson, Francis L. Smith, Jacobs and H.M. Derrick Aug 1951 Feb 1951</p>