

S. P. Walker } Chainmen Survey.
 G. S. Howeth }

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Commenced at Sec. cor. for Dees, 3, 4, 9 and 10, qualified on oath, S. P. Walker as chainman and acting myself as rear chainman and run N. on true course and Sec. line to $\frac{1}{4}$ Sec. cor. Find $\frac{1}{4}$ Sec. cor. in good condition, thence S. on same line, placed stone $12 \times 12 \times 17$ in. in stone mound marked $\frac{1}{4}$ Sept. 2, 1898.

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Qualified on oath G. S. Howeth, chainman, and commenced at $\frac{1}{4}$ cor. on line between Dees, 3 and 4, an run E. on random line, variation 21° E. Intersect E. line of Sec. 3, 92 chs. N. of witness cor. which is 140 chs. N. of true cor. in N. fork of John Day River.

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Thence N. from W. l. on offset line parallel to true line. Thence N. 140 chs. to true line, placed stone $14 \times 14 \times 16$ in. marked thus $\frac{1}{3}$ for centre of Sec. 3. in dry bed N. fork of John Day River, from which bottom wood tree 12 in. in diameter bears N. $32^\circ 30'$ W. 74 distant.

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I then run true line from $\frac{1}{4}$ Sec. cor. on S. boundary of Sec. E. to $\frac{1}{4}$ cor. and find distance to be at mid way, viz. 21.17 placed temporary cor. and run N. to point midway between centre of Sec. at W. $\frac{1}{4}$ post, and find distance to be at 19.11 chs. placed stone $18 \times 12 \times 14$ in. marked $\frac{1}{4}$ raised stone mound around cor. Made and examined Sept. 2nd, and 3d, 1898.

W. F. White

County Surveyor.