	SAXXXX	1.0300
	FEET	Relative to the compass bearing of the random line, the true line from the 1/4 cor. Secs. 24 & 25 to the cor. of Secs. 24, 25, 19 and 30 bears S 89 44 E, a distance of 2622.4 feet.
		Beginning new measurement
	1311.2	Point for East 1/16 corner between Secs. 24 & 25. Adjustment from temp. stake 3960. South 16.8 feet, West 13.4 feet
7	16 COR. 24,25 .N.6,	Set an iron pipe $1\frac{1}{2}$ inches in diameter, 3 feet long, filled with charcoal with an Oregon State Board of Forestry bronze cap stamped E 1/16 S24 S25 1949, 199
		from which:
 ,		A cedar snag, 34 inches in diameter, bears N 24° E, a distance of 16.3 feet. Scribed E 1/16 S24 199.
		A metal location poster on a cedar snag, 30 inches in diameter, bears N 24° E, a distance of 16.3 feet and marked S24,25, TlN R6W, E 1/16 cor. 16.3 feet S 24° W.
	÷	Placed a mound of stone around iron pipe.
	2622.4	The cor. to Secs. 24, 25, 19 and 30, TlN, R 5 & 6 W.

The above work done by Don Davis, Transitman, Wayne Frank, Bruce Thomas, Chainmen, under my direction.

Lyle E. Beyers Forest Engineer

OREGON LAND SURVEYOR

JANUARY 10/1947 LYLE E. BEYERS

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