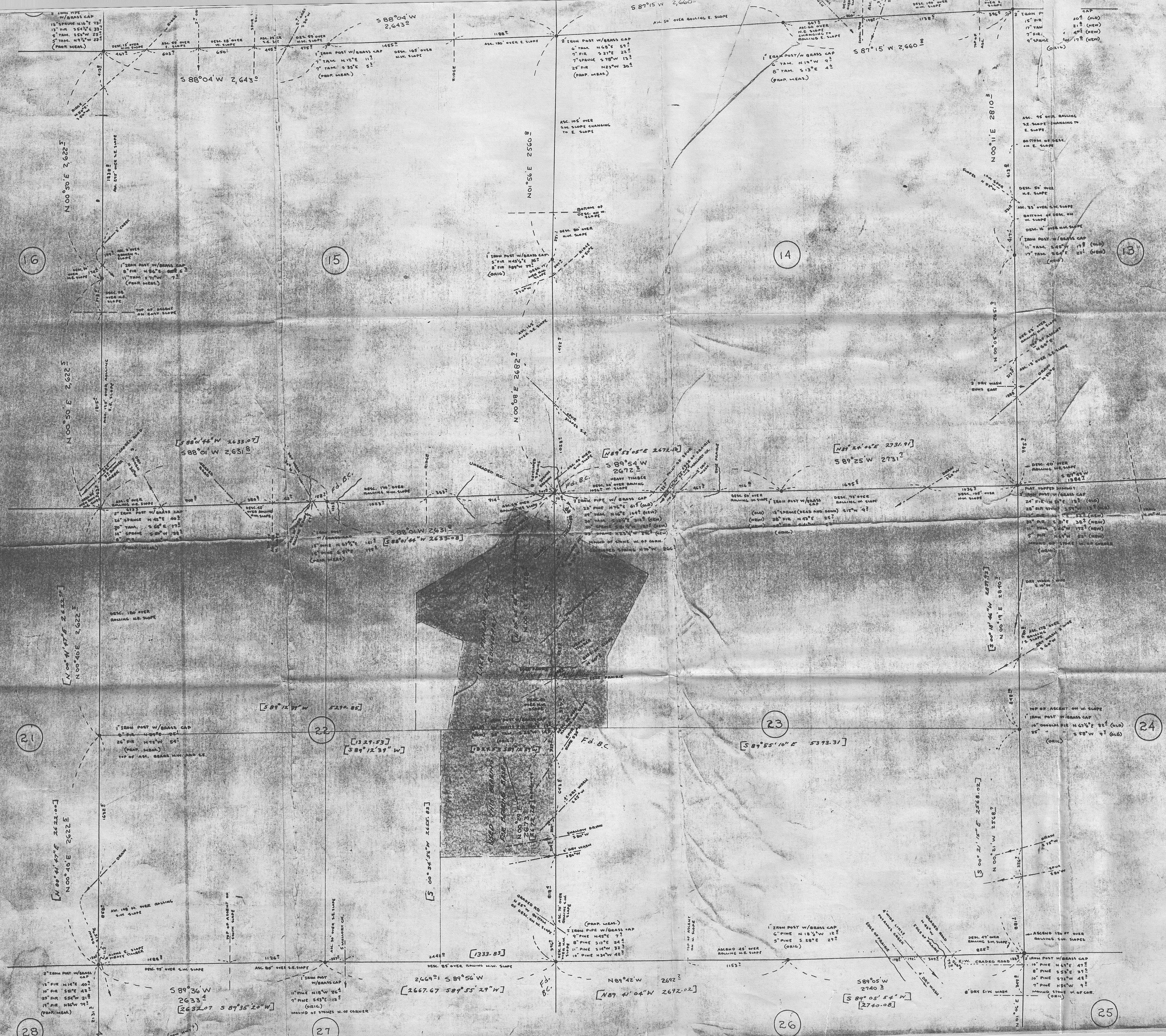




SCALE: 1" = 500'
DATE: OCT, 1973

- NOTES:
1. Bearings and distances in brackets [] are measured and computed to make the sections close.
 2. The bearing of N 0° 29' E of the east side of the 56 1/2' of Section 22 was used as a bearing base.
 3. Other information shown is from the original survey and a resurvey performed by Leonard Carter in 1933 & 1939 and filed in the Public Survey Office in Portland, Oregon Dec. 8, 1939.

D-925-E (697)
D-281-K
SURVEY CONTROL MAP OF
LAKE PENLAND TRACTS IN
SECTIONS 22, 23, 25, & 28 E.W.M.

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