

TOWNSHIP 27 RANGE 04 POINT IDENTIFIER # 100400

PRIMARY CORNER DESCRIPTION Cor. Sec. 18, 19; S. 13 & 24, T27-5

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<p>Original - James E. Freeman, contract #1 dated May, 1851 - (DCSO records, Volume 12 Pages 5040 & 5042)</p> <p>-----</p> <p>Pg 5040 - Deposit 1 Qrt of sand stone & raise mound with trench as per instructions</p> <p>Pg 5042 - Sec. Cor. In prairie bottom 1 ch north is a small saline spring, course South</p>
<p>Ben B. Irving, County Surveyor - For: California Pacific Power Co. - April, 1953 - C.S. 45/150</p> <p>-----</p> <p>Set - 1" brass cap mkd. Cor. Sec. S13 & 24, R5 - Sec. 18 & 19 No trees available.</p>
<p>Howard Johnstone - For: K.W. Ford - April 1964 - RM 1-44</p> <p>-----</p> <p>Found - Brass Cap FD/Set?- 5/8" IR with alum. Cap bears N.80°27'W., 163.41' from cap.</p>
<p>Not fd per M101-26 8/1987 by Don Bentz</p>
<p>Fd. 2½" brass cap mkd DCSO 12/1988 by Garland Raleigh RM3-70B Fd. 2½" brass cap 11/1989 by Garland Raleigh M109-22A</p>
<p>Douglas Co. Surveyors Office - Randall Smith, Stephen Flause, Dec. 6, 1993 - C.S. File 64/50-6</p> <p>-----</p> <p>Found - 2½" dia., DCSO brass cap on a 1½" OD iron pipe, flush with ground. (In Roseburg Lumber scrap metal heap) BC/IP bent East of plum. BC/IP returned to plumb.</p> <p>New - 5/8" IR with alum cap marked "F1" protrudes 8" above ground, bears N.77½°W., 163.31 ft. 5/8" IR with alum cap marked "X1" protrudes 3" above ground, bears N.20¼°E., 433.41 ft. NW corner of a 15 square conc. base of a RSBG Lumber metal power tower bears S.38½°E., 186.9 ft. Easterly cor. cor. Of a Pacific Power sub station corner post S.26°W., 181.75'</p> <p>Note - Declination 17¾°E.</p>
<p style="text-align: right;">1</p>