

PRIMARY CORNER DESCRIPTION Cor. Sec. to 11, 12, 13 & 14

Alias _____	Description _____
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Original GLO Survey by W.H. Byars, Deputy Surveyor, under contract #202, dated March 11, 1875 (DCSO records Vol. 4 Page(s) 1623)

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Set- Fir post, 36" long 5" dia. 18" in ground  
 Bt's- 5" dia. Fir, bears N.34°E., 133 lks.  
       24" dia. W.Oak, bears S.85°E., 150 lks.  
       10" dia. W.Oak, bears S.76°W., 97 lks.

Victor McLind - for: Menasha Corp. - Dec. 1996 - M 126-23

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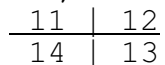
Mon. Fd.- 1½" Iron water pipe with 2" screw-on iron cap, mkd. "11, 12, 13, 14," 12" above ground B.T.'S.  
 OBT's - Oak Windfall, no scribes visible, S.84°E., 99'.  
       21" Fir, chopped "X" S.39°E., 4.8'.  
       18" Fir, chopped "X" S.23°W., 30'.  
       16" Fir, scribes visible, N.51°E., 12.8'.  
       16" Fir, scribes visible, N.32°W., 26.5'.

FD. OK - D. Edwards - June 1997 - M 127-17

BLM dependent resurvey by Boyd W. Peterson, Cadastral Surveyor, and Richard L. Sanford, Surveying Technician, under Group No. 1704, surveyed July 1993 thru June 1995 (DCSO records Vol. 52 Page(s) 19714-15)

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The cor. of secs. 11, 12, 13 and 14, perpetuated by person(s) unknown, recorded by J. Adamo, R. Van Order, Jr., and D. Harmon, Foresters, in 1949, at International Paper, Reedsport, Oregon, in the line ran box, and recorded by C. Graham, Forester, in 1980, at International Paper, Reedsport, Oregon, in book T. 22 S., R. 9 W.; monumented with a galvanized iron pipe, 1¾ ins. diam., firmly set, projecting 12 ins. above ground, with a screwed on pipe cap, 1¾ ins. diam., mkd.



from which the remains of an original bearing tree  
 A roothole, bears S. 85° E., 150 lks. dist., with a down and rotted oak alongside, 20 ins. diam., with fragmentary scribe marks visible on an open decayed blaze.  
 and bearing trees reported by Graham  
 A fir, 21 ins. diam., bears S. 39½° E., 7½ lks. dist., with healed blaze.  
 A fir, 17 ins. diam., bears S. 26¾° W., 45½ lks. dist., with healed blaze.

(Cont. next page)

TOWNSHIP 22 RANGE 09 POINT IDENTIFIER # 600500

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and new bearing trees  
A fir, 16 ins. diam., bears N. 51 $\frac{3}{4}$ ° E., 19 $\frac{1}{2}$  lks. dist.,  
mkd. T22S R9W S12 BT.  
A twin fir, 23 ins. diam., bears N. 33 $\frac{1}{2}$ ° W., 40 $\frac{1}{2}$  lks.  
dist., mkd. T22S R9W S11 BT.

Fd. Ok by Gary Smithers - Oct 2005 - M148-73

Ron Rice, NW Land Surveying - Jason Collver - May 2012 - C.S.  
File 65/76-56

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Condition report only  
Found - 1 $\frac{1}{4}$ " IP with screwed on pipe cap, (properly) marked  
A fir, 21" dia., bears S.39 $\frac{1}{2}$ °E., 7 $\frac{1}{2}$  lks., with  
healed blaze. (FD a 27" dia., fir w/healed blaze)  
A fir, 17" dia., bears S.26 $\frac{3}{4}$ °W., 45 $\frac{1}{2}$  lks., with  
healed blaze. (Fd 23" dia., fir w/healed blaze)  
A fir, 16" dia., bears N.51 $\frac{3}{4}$ °E., 19 $\frac{1}{2}$  lks., mkd. T22S  
R9W S12 BT. (Fd 18"x6' tall fir stump with a  
healed face.)  
A twin fir, 23" dia., bears N.33 $\frac{1}{2}$ °W., 40 $\frac{1}{2}$  lks., mkd.  
T22S R9W S11 BT. (Fd 27"x5' tall twin fir stump  
with a healed face)  
Note - Corner has steel post adjacent to it. All BTs have  
red painted bands & yellow tags.  
Compass decl. 16°E.