

Resurvey of 5th Standard Parallel through R 6 W. W. M.

CHAINS

- 25.64 Creek, 1 lk. wide, course N. 25 ft. below top of last spur, ascend spur.
- 39.67 To the standard $\frac{1}{4}$ sec. cor. on the N. Bdy. of sec. 3, which I reestablish from the bearing tree, which bears S.28*E., 40 lks. dist. as follows:
 Set a Cedar post, 3 ft. long, 5 ins. sq., 24 ins. in the ground, for standard $\frac{1}{4}$ sec. cor, mkd. S C $\frac{1}{4}$ S on S., from which
 A Fir, 8 ins. diam., bears S.28*E., 40 lks. dist. mkd. S C $\frac{1}{4}$ S B T.
 A Fir, 24 ins. diam., bears S.72*W., 66 lks. dist. mkd. S C $\frac{1}{4}$ S B T.
 This cor. is on the N. slope of spur, 50 ft. above creek.
 Thence I run Nov. 28.
 N.89*48'W., on a true line.
- 40.25 Top of spur, slopes N. 25 ft. above standard $\frac{1}{4}$ sec. cor; descend.
- 52.00 Ravine, course N., 50 ft. below top of last spur, ascend spur.
- 57.00 Top of spur, slopes N. 25 ft. above last ravine, descend.
- 59.82 Creek, 2 lks. wide, course N. 50 ft. below top of last spur; ascend spur.
- 62.00 Top of spur, slopes NE., 50 ft. above creek; ascend spur.
- 79.63 I again make diligent search for the standard cor. of secs. 3 and 4, but can find no sign thereof.
 Set a Sandstone, 12x10x6 ins., 8 ins. in the ground, for Standard cor. of secs. 3 and 4, mkd. S C on S., with 3 grooves on E and W faces, from which
 A Fir, 20 ins. diam, bears S.12*E., 29 lks. dist. mkd. T 23 S R 6 W S 3 B T.
 A Fir, 40 ins. diam, bears S.49*W., 18 lks. dist. mkd. T 23 S R 6 W S 4 B T.
 This cor. is on the SE slope of spur, 25 ft. below top. Land, mountainous.
 Soil, 3rd rate.