

Field Notes of Glenwood creek, Saturday, Dec. 29th 1877.

11E

Variation / Summerfield Compass

Commencing at 3 cottonwoods 10° diam in clump of 8 on N. edge of bottom, 100 varas S. of dry bed of creek, bottom 1-3 mile wide, some good timber up creek. N18° E.

Thence S18°30' E, across level bottom, timber and creek on our west, line in center of creek bottom, at 210 varas bend of dry creek 20 varas to our west, at 780 dry bed of creek E, at 812 to cotton 24° in N. edge of timber marked on S. side, two crooked cott., 24° to S.W. water commences here 300 varas E. of this.

Thence S7°45' E, at 280 spring br. S.E from W. at 300 varas same S.W., at 480 varas creek S. W. at 510 varas cott. 18° diam in center of valley marked on S. side 2 chains come in from E & N.E.

Thence S1°30' E 440 varas very fine spring, 20 varas east of line ~~at S. E.~~, at 735 varas to tall lone cott. in center of bottom, 18° diam, valley over last call has been little over half mile wide, about the same width the rest of way down.

Thence S 23° 30' W, 400 varas spring branch S.W., at 405 varas cott. 14° diambushy top, timber scattering,

Thence S15° W, at 16 varas spring branch west, at 80 varas our camp, 440 varas cott. 18° diam mdu, center of valley,

Thence S11° W, at 180 varas creek S.E., at 630 creek S.W. at 650 varas cott. 10° in diam, timber scarce,

Thence S25° W, down center of bottom, at 480 varas creek S.E. at 860 varas creek S. W., at 1020 varas creek S. E. 1120 varas to cott. 10° diam 20 varas west of creek. at this point 200 varas east to sand hills, level bottom to west on to other creek,

Thence S49°45'W, 490 varas to 2 cott. 8° in diam 20 varas E. of creek. at this point land sandy, on east side, very good west for 1 ^{1/2} mile and ^{1/2} mile south, junction of this creek with large sand creek bears S23°30' W about 400 varas, to its mouth, course up sand creek from this point for 1 mile bears N37° W, bottom further up sand creek very sandy, with 1-2 mile bottom in width, cottonwoods very scattering and small here.

Thence S 1° 1-2 W, down the center of bottom of big creek 1160 varas to small lone cett. 6" diam about 400 varas to east of creek, bottom sandy, course of creek down to Salt Fork brs about 1 1-2 mile S 17° E.

Thence S 9° W. at 500 varas creek S. big Sand, at 1045 varas a pt

Thence S 29° 1-4 W, at 600 varas a point at feet of breaks on N. side of Salt Fork, & W. side Sand creek, Salt Fork 1 mile S of this point. (Witness 5th paragraph below.)

Thence S 66° W, at 800 varas a point on side of slope 3-4 mile N of St. Fk.

Thence N 89° W, at 600 varas a pt. 1-2 mile N of St. Fk.

Thence N 81° W, 1-2 W, 650 varas to Summerfields East rock monument on red point made Summer of 1877.

Said rock on red point bears S. 48 $45'$ W, 893 varas from S. W. corner of Survey No. 1, Block C8.

Headings of Salt Fork, (*Commenting*
beginning at a point at feet of breaks, on Salt Fork and Sand Creek, (see 5th paragraph above,))

Thence N $29^{\circ} 15'$ E, 40 varas a point.

Thence S $64^{\circ} 30'$ E, 900 varas Double Mountain road, N & S. at 1100 varas Sand creek S. E. at 1640 varas cett. 18" in diam at feet of bluffs on N. side of Salt Fork and N. bunch of timber, Salt Fork 1-2 miles South.

Thence S 75° 1-4 E, 920 varas to cett. 8 1-2" diam 1-2 m. N. of Salt Fork. creek.

Thence S 81° E across nice bottom, 1710 varas a cett. 10" diam 80 varas N. of Salt Fork, in fine valley, fine creek valley bears from this point N 20° E., 1 mile N 20° E.

Thence N $35^{\circ} 45'$ E, 5600 varas to top of red mound.

I, James H. Parks, Surveyor of Denley County, do hereby certify that the foregoing field notes are true and correct copies of the original notes taken by John Summerfield, in his location of surveys in blocks C7 and C8, in Denley County, as given to me by him in Feb. 1878, and that they are the original footsteps of the Surveyor in the location of block C7 east from survey 14 and in C8 North to No 6.

I do further certify that I have carefully measured the distance from the S.W. cor. of survey No. 7 in Block C7, to the said rock mound on red point as set by John Summerfield and noted in the foregoing field notes, and find the said rock mound on red point to be 5 miles and 447 varas East and 535 varas South from the said S.W. cor. of No. 7, C7.

I further certify that the foregoing field notes are recorded in Book 1 pages 125, 126, and 127, Records of Denley County.

James H. Park,
Surveyor Denley County.

Feb. 16th 1892.

and I observed and recorded findings and I have listed them in
no specific order since this is a quick list of what was seen.
This is not an exhaustive list but it is representative of what was
seen and nothing is repeated. The date of the last field work
was 10 May 1972. This was the latest date this year.
All observations were taken while hunting and traps were set in
the same areas.

STUDY AREA: GLENWOOD CR.

Return to Roodler

Bonney Cr

FN Glenwood Cr.
Summerfield Park 5.2-16-92

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