640

Chains 22.70 22.70 25.00 37.40 40.32	sec. cor., course N. 60°E. ascend gently. Road, bears N. W. and S. E. James Creek Ranch to Car- lin. Ridge, 35 ft. above hollow, bears N.70E. and S.60°W., descend. Hollow, 45 ft. below ridge, course E., ascend. Fall 7 lks. E. of the original 4 sec. cor. of secs. 7
22.70 25.00 37.40	N. bet. secs. 7 and 12. Over rolling mountainous land. Descend through dense sagebrush. Wash, 10 lks. wide, 3 ft. deep, in hollow, 70 ft. below sec. cor., course N. 60°E. ascend gently. Road, bears N. W. and S. E. James Creek Ranch to Car- lin. Ridge, 35 ft. above hollow, bears N.70E. and S.60°W., descend. Hollow, 45 ft. below ridge,course E., ascend. Fall 7 lks. E. of the original 4 sec. cor. of secs. 7
22.70 25.00 37.40	Over rolling mountainous land. Descend through dense sagebrush. Wash, 10 lks. wide, 3 ft. deep, in hollow, 70 ft. below sec. cor., course N. 60°E. ascend gently. Road, bears N. W. and S. E. James Creek Ranch to Car- lin. Ridge, 35 ft. above hollow, bears N.70E. and S.60°W., descend. Hollow, 45 ft. below ridge,course E., ascend. Fall 7 lks. E. of the original 4 sec. cor. of secs. 7
22.70 25.00 37.40	Descend through dense sagebrush. Wash, 10 lks. wide, 3 ft. deep, in hollow, 70 ft. below sec. cor., course N. 60°E. ascend gently. Road, bears N. W. and S. E. James Creek Ranch to Car- lin. Ridge, 35 ft. above hollow, bears N.70E. and S.60°W., descend. Hollow, 45 ft. below ridge,course E., ascend. Fall 7 lks. E. of the original 4 sec. cor. of secs. 7
22.70 25.00 37.40	Wash, 10 lks. wide, 3 ft. deep, in hollow, 70 ft. below sec. cor., course N. 60°E. ascend gently. Road, bears N. W. and S. E. James Creek Ranch to Car- lin. Ridge, 35 ft. above hollow, bears N.70E. and S.60°W., descend. Hollow, 45 ft. below ridge,course E., ascend. Fall 7 lks. E. of the original 4 sec. cor. of secs. 7
22.70 25.00 37.40	sec. cor., course N. 60°E. ascend gently. Road, bears N. W. and S. E. James Creek Ranch to Car- lin. Ridge, 35 ft. above hollow, bears N.70E. and S.60°W., descend. Hollow, 45 ft. below ridge, course E., ascend. Fall 7 lks. E. of the original 4 sec. cor. of secs. 7
25.00	Road, bears N. W. and S. E. James Creek Ranch to Car- lin. Ridge, 35 ft. above hollow, bears N.70E. and S.60°W., descend. Hollow, 45 ft. below ridge, course E., ascend. Fall 7 lks. E. of the original 4 sec. cor. of secs. 7
25.00	<pre>lin. Ridge, 35 ft. above hollow, bears N.70E. and S.60°W., descend. Hollow, 45 ft. below ridge,course E., ascend. Fall 7 lks. E. of the original 4 sec. cor. of secs. 7</pre>
25.00 37.40	Ridge, 35 ft. above hollow, bears N.70E. and S.60°W., descend. Hollow, 45 ft. below ridge, course E., ascend. Fall 7 lks. E. of the original 4 sec. cor. of secs. 7
37.40	descend. Hollow, 45 ft. below ridge, course E., ascend. Fall 7 lks. E. of the original 4 sec. cor. of secs. 7
	Fall 7 lks. E. of the original $\frac{1}{4}$ sec. cor. of secs. 7
40.32	
NO 1210	
and the second second	and 12, which is a porphyrytstone, 8x10 x14 ins., marked
1.1000	$\frac{1}{4}$ on the W. face, lying in a mound of stone, I remonu-
	ment cor. as follows:
	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground for the $\frac{1}{4}$ cor. of sec. 12, with brass cap
·	mkd.,
the seals	$\frac{1}{4}$ S 12
1 million and	
the man Spect in	1914
	and raise a mound of stone, 2 ft. base, 12 ft. high W.
. W. OF &	of corner.
	The course and distance of this half mile is N.O° 6'W.
	40.32 chs. dist.
(語)	Thence I run good . That which . off of , near nich of o
	N. from this 1 sec. cor.
43.40	Ridge, 90 ft. above hollow, bears E. and N. 70°W.,
5 + B C B	descend. A check a draw evolation of the second
70.80	Hollow, 110 ft. below ridge, course E., ascend.
80.00	Top of Mesa, 100 ft. above hollow, bears E. and W.
80.53	Fall 7 lks. E. of the original cor. of secs. 1, 6, 7 and 12, which is a boulder stone, 6 x 8 x 16 ins.,
81 84	marked with 5 notches on S. and 1 on the N., lying in
D- 5	a mound of stone, I remonument corner as follows:
10 960	Set an iron post, 3 ft. long, 3 ins. diam., 24 ins. in
	the ground for the cor. of secs. 1 and 12, with a brass
AL . Th	cap mkd.;
aashu	the monoral for the ody' of the add is and the
	T 33 N
N 4 1 1 1 1 1 1	R 51 E R 52 E
	$\frac{S1}{312}$
Sec.	S 12 1 1914
1 B C	中 ジャマス Control of Product States
12.1	
	and raise a mound of stone 2 ft. base, $l_2^{\frac{1}{2}}$ ft. high W.
·	of corner. The course and distance of this half mile is N.O° 6'W.,
	40.21 chs. dist.
(.W181 %.)	Aug. 8: At this corner at 12h. 6m. p.m., l.m.t., I set
	off 16° 14' N. on the defl. arc; and observe the sun
· · · · · · · · ·	on the meridian, the resulting latitude is 40° 43'.
	Land; rolling mountains.
Sector Sector	Soil; rocky clay loam, 3rd. rate subsoil same.
	No timber. Ot casara boos, data Jones ; dreares tall
	Undergrowth; sagebrush, good grass for grazing.
	Drainage; E. in general.
Sec. 20	Ruban W. Riley, U. S. Transitman.
	Aug. 8,1914.
	1148 · 031017.
033	A Rass DA 11 - Fra D T I R. B . HD TA . : D . BUA. T
the parties	Surveyed by Scott P. Stewart.
b 23]	Aug. 8: At 7h. a.m., l.m.t., I set off 40° 43' on the
	lat. arc; 16° 18' N. on the decl. arc; and determine a meridian with the solar at the cor. of secs. 1 and 12,

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