	Miles.	Miles.
Round Prairie	3	20
Line of Montana	4	24
Cook City, in the centre of a wonderful group of gold		
and silver lodes, not developed, but of great prom-		
ise	3	27
Thence there is a bridle-path, via the base of the In-		
dex Peak and Heart Mountain, to the Stinking-Water	1	
Valleys, one fork of it to the Big-horn Valley and	ļ	١.
Fort Custer, and the left-hand one, near Clark's	ļ	
Fork Canon, to the plains, and thence to Coulson,		l
upon the Northern Pacific Railroad, whence I learn	1	
there is a purpose of running a line of travel, but I		
doubt it being properly opened this season, and will		
ever be a wild, elevated, romantic route for trail,		
road, or railroad.		[
		1
GOBLIN-LAND BRIDLE-PATH.	1	
Half a mile southeasterly from the crossing of the	1	
east fork, on the Miners' route, is the Gamekeeper's	ĺ	ļ
Cabin, built by Harry Yount, the famous scout and		
guide of Wyoming, while my assistant, as game-		
keeper of the Park, and where he spent the winter	1	
of 1880 and 1881.		
From this cabin the bridle-path traverses the open,		
grassy slope of Mount Norris to the ford of Cache		
Creek,—thus named by a party of forty odd gold-		
seeking pilgrims who were there set afoot by the		1
Indians, and cacheing,—i.e., burying what they could		
subsequently find and not carry off,—by the aid of a		İ
pair of donkeys who would not go with the Indians,	ļ	
made their return afoot in 1864		3
Through groves and glades up the east side of the		
east fork to Calfee's Creek	4	7
East Fork Valley, and over a steep bluff to the left, on		
to Miller's Creek	2	9
North or left-hand bluffs of Miller's Creek to its		
forks	8	17
Zigzag ascent of 1500 feet, and then through open		
parks and dense thickets among the snow-fields to		
our old camp near the group of deserted Indian	_	
teepees and lodges at the foot of Parker's Peak	5	22
Down a yawning canon to the Goblins on the left .	2	24
Ascent of the Hood's Mountain to our monument of 1880	_	
	I	25
From the illustration (see page 43) of a portion of these Goblins, those in my report of 1880, and de-		
scription of this region when first explored in 1880		
activation of this region when this explored in 1830	1	