



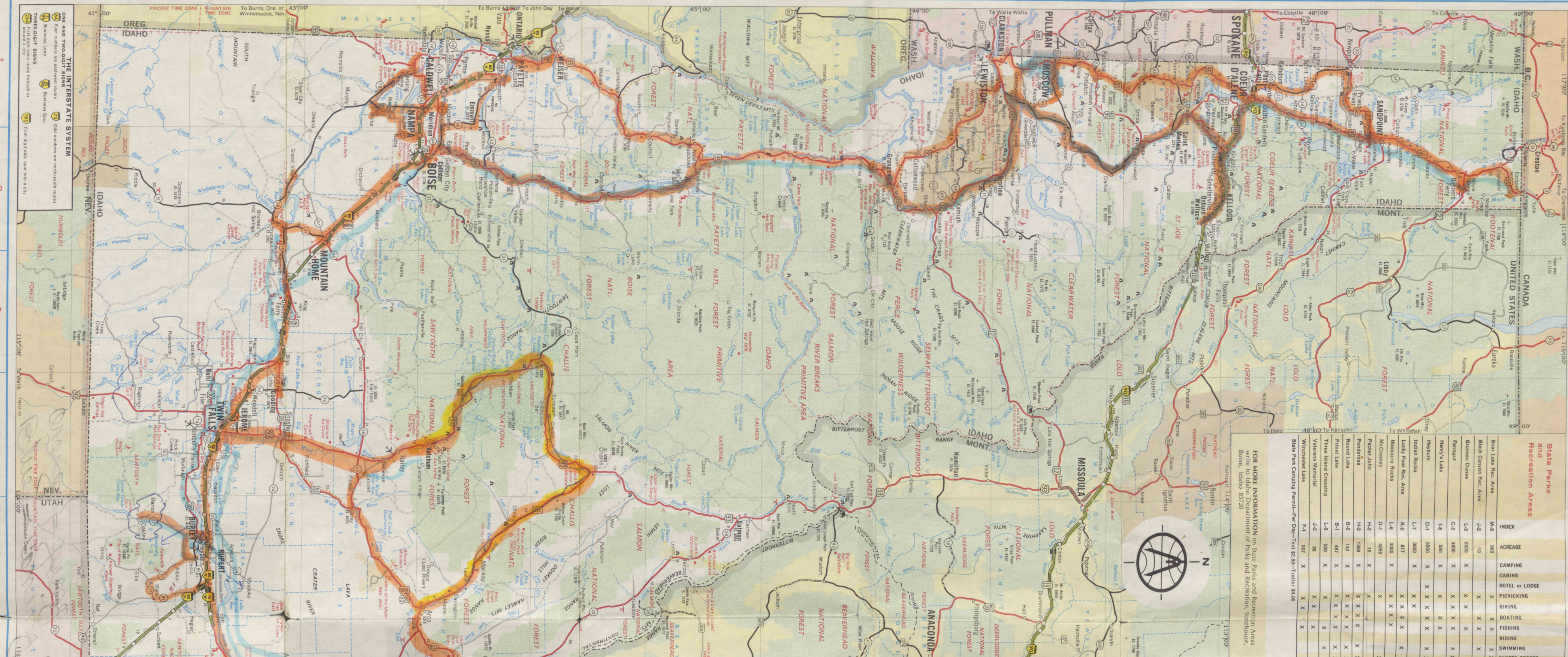
State Parks and Recreation Areas		INDEX													
		ACREAGE	CAMPING	CABINS	HOTEL or LODGE	PICNICKING	BOATING	FISHING	RIDING	SWIMMING	WINTER SPORTS				
Beart Lake Res. Area	M-8	963	X	X	X	X	X	X	X	X	X				
Black Canyon Res. Area	J-2	10	X	X	X	X	X	X	X	X	X				
Bureau of Land Management	L-2	2500	X	X	X	X	X	X	X	X	X				
Butte	C-2	4600	X	X	X	X	X	X	X	X	X				
Henri's Lake	H-4	560	X	X	X	X	X	X	X	X	X				
Hayden	D-1	5500	X	X	X	X	X	X	X	X	X				
Indian Rocks	L-7	3900	X	X	X	X	X	X	X	X	X				
Lucky Peak Res. Area	K-2	917	X	X	X	X	X	X	X	X	X				
Massey Rocks	L-6	3000	X	X	X	X	X	X	X	X	X				
McCleary	D-1	4089	X	X	X	X	X	X	X	X	X				
Packer John	H-2	16	X	X	X	X	X	X	X	X	X				
Pondosa	H-2	1300	X	X	X	X	X	X	X	X	X				
Round Lake	B-2	142	X	X	X	X	X	X	X	X	X				
Thermal Lake	B-1	487	X	X	X	X	X	X	X	X	X				
Three Island Crossing	L-3	500	X	X	X	X	X	X	X	X	X				
Veteran Memorial	J-2	38	X	X	X	X	X	X	X	X	X				
Whitewater Lake	F-1	207	X	X	X	X	X	X	X	X	X				
State Park Camping Permit—Per Day—Tent \$2.50—Trailer \$4.00															

FOR MORE INFORMATION on State Parks and Recreation Areas write to Idaho Department of Parks and Recreation, Statehouse, Boise, Idaho 83720

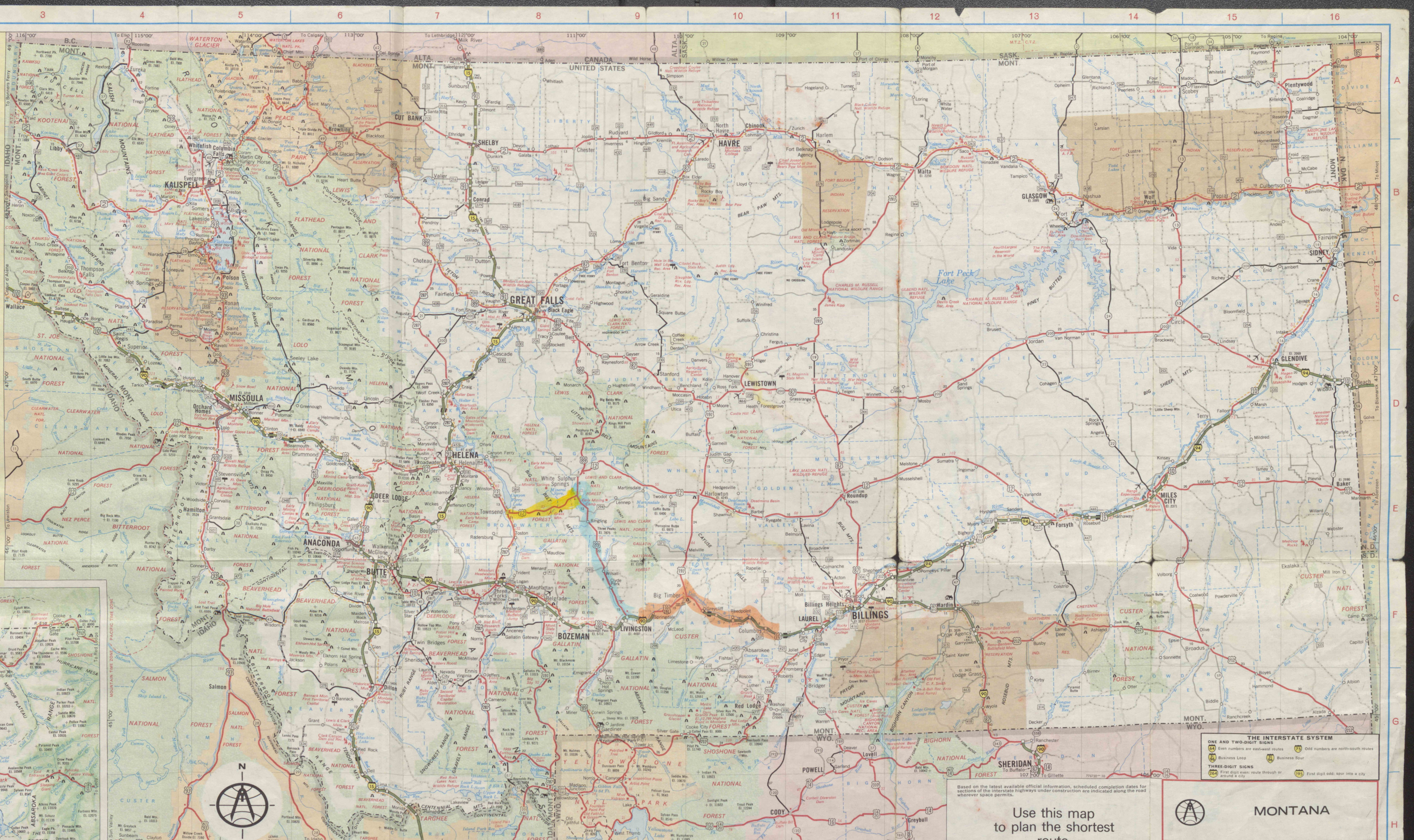


MILEAGE LOG: Distances shown are computed over Controlled Access Highways wherever feasible. To find the mileage between two points, refer to the numbers assigned to these points. In the listing under the lower number of the two, the mileage is given opposite the number assigned to the other. For example—Idaho Falls (5) to Pocatello (13) is 49 miles (under grouping 5 mileage is opposite 13).

1. Boise	2-180	10-86	11-180	15-407	18-358	19-314	20-348	21-348	22-348	23-348	24-348	25-348	26-348	27-348	28-348	29-348	30-348
2. Butte	2-180	10-86	11-180	15-407	18-358	19-314	20-348	21-348	22-348	23-348	24-348	25-348	26-348	27-348	28-348	29-348	30-348
3. Coeur d'Alene	4-205	8-419	13-502	18-168	20-445	10-32	20-445	10-32	20-445	10-32	20-445	10-32	20-445	10-32	20-445	10-32	20-445
4. Grangeville	5-270	9-174	14-308	20-445	10-32	20-445	10-32	20-445	10-32	20-445	10-32	20-445	10-32	20-445	10-32	20-445	10-32
5. Lewiston	7-282	11-117	16-46	5	12-937	18-008	18-122	18-355	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208
6. Mad City	8-307	13-190	18-503	7-166	10-309	14-278	18-358	8-309	15-353	10-343	10-343	10-343	10-343	10-343	10-343	10-343	10-343
7. Mountain Home	10-309	14-278	18-358	8-309	15-353	10-343	10-343	10-343	10-343	10-343	10-343	10-343	10-343	10-343	10-343	10-343	10-343
8. Moscow	12-937	18-008	18-122	18-355	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208
9. Montpelier	14-278	18-358	8-309	15-353	10-343	10-343	10-343	10-343	10-343	10-343	10-343	10-343	10-343	10-343	10-343	10-343	10-343
10. Pocatello	15-353	10-343	10-343	10-343	10-343	10-343	10-343	10-343	10-343	10-343	10-343	10-343	10-343	10-343	10-343	10-343	10-343
11. Salmon	18-122	18-355	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208
12. St. Anthony	18-122	18-355	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208
13. Teton Falls	18-122	18-355	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208
14. Teton Falls	18-122	18-355	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208
15. Teton Falls	18-122	18-355	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208
16. Teton Falls	18-122	18-355	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208
17. Teton Falls	18-122	18-355	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208
18. Teton Falls	18-122	18-355	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208
19. Teton Falls	18-122	18-355	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208
20. Teton Falls	18-122	18-355	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208	18-208



ONE AND TWO-DIGIT SIGNS
Even numbers are east-west routes
Odd numbers are north-south routes
THREE-DIGIT SIGNS
First digit shows route through or around a city
Second digit shows route through or around a city



THE INTERSTATE SYSTEM

ONE AND TWO-DIGIT SIGNS

- Even numbers are east-west routes
- Odd numbers are north-south routes
- Business Loop
- Business Spur

THREE-DIGIT SIGNS

- First digit even: route through or around a city
- First digit odd: spur into a city

Based on the latest available official information, scheduled completion dates for sections of the interstate highways under construction are indicated along the road wherever space permits.

Use this map
to plan the shortest
route



MONTANA



RAND MCNALLY MAP OF

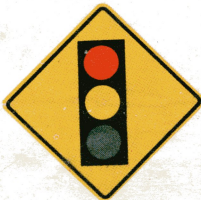
Idaho — Montana

INCLUDING METROPOLITAN MAPS OF
Great Falls and Boise.

WITH SPECIAL FEATURES

Yellowstone and Grand Teton Nat'l Parks, Waterton-Glacier
Int'l Peace Park, State Indexes, State Park Charts, Points
of Interest and Mileage Logs.

*1972 route
Campaign Bus*



Comparing and Understanding THE METRIC MEASURE

Within the next ten years, the United States will convert to the metric system of measurement. Feet, inches, miles, and gallons will be out; meters, centimeters, kilometers, and liters will be in. It's not as strange as you may think. You may already use 35 mm film, take milligrammed pills, or ride on metrically measured tires. Your child may already be using metrics at school.

Length: Basic unit is the meter, about 1.1 yards. Other common length units are the millimeter (.04 inch); the centimeter (.4 inch); and the kilometer (.62 mile). If your office is 23 miles from home, you'll be driving about 37.0 kilometers to get to work. At 50 miles per hour (or 80.4 kilometers) the same driving time will apply. Your speedometer won't show miles from 0-120; it may show kilometers 0-190.

Weight: The gram (about the weight of a paper clip) is the basic unit. Other units are the kilogram (about 2.2 pounds), and the metric ton (about 2,205 pounds). Instead of keeping your tires at 28 pounds per square inch, you would keep them at 193 kilopascals (one pound per square inch equals 6.895 kilopascals).

Liquid Measure: The basic unit is a liter. There'll be no more pints, quarts, or gallons. Instead of 5 gallons, you'll buy 19 liters; instead of 10 gallons, 38 liters; and if you fill your standard 20-gallon tank, you'll get 76 liters. Instead of 4 quarts of motor oil, you'd get 3.8 liters, since one quart equals .946 liters.



Miles per gallon computer

Follow these simple steps: **A** Determine total miles traveled and amount of gas to refill tank. **B** Line up both figures with straight edge on computer scale. **C** The intersecting point on the center diagonal line will give you miles per gallon.

