



November 18, 2006

Sutter Buttes

Meet at Starbucks, corner of Baseline and Foothills in Roseville (From Hwy 80 take the Riverside/Auburn Blvd exit, go N. on Riverside, take a Lf on Cirby. Follow Cirby to Foothills, take a right on Foothills to Baseline. LF on Baseline and into parking lot on right. )

**Meet at 9:30 and be prepared to leave at 10 AM. If you want coffee, come early to chat...**

From parking lot:

Right onto Baseline to Pleasant Grove 10 mi

Rt on Pleasant Grove to T-intersection 6 mi

Lf for 200 ft and then Rt again on Pleasant Grove at about 13 miles, bear LF at Y

Rt on Forty Mile Road 4 mi

Hwy 65 North 3 mi

Follow Hwy 65 to Hwy 70 to Hwy 20 into Marysville Gas Station at Clark Road and Hwy 20 10 mi

Gas up here if you cannot go another 60 miles on your tank

Rt on Hwy 20 to Township Road 3 mi

Rt on Township to Butte House 1.3 mi

Lf on Butte House to E. Butte Road 2 mi

Rt on E. Butte Road to Clark 1.5 mi

Rt on Clark to Township Road 6 mi      **\*\*Just**  
across from the small airport

LF on Township Road to Pennington 3 mi

LF on Pennington Road to N. Butte 5 mi

N. Butte to W. Butte 6 mi

W. Butte to Pass Road 9 mi

(note: once we turn on Pennington, all you need to do is stay on the paved road with the lines and you will be

fine. this will take you all the way around to Pass  
Road)

Rt on Pass Road to Marty 3 mi  
Note: turn where it says boat ramp

Rt. on Marty and follow road along levy to Colusa 10  
mi

Lf over bridge into Colusa and Rt on Hwy 20 to  
Williams 10 miles

Rt off of Hwy 20 just past I-5 and down into Williams

Lunch: Granzella's 451 Sixth Street, Williams.  
530.473.5496

Gas next door to Granzella's if needed.

After lunch, I will be returning back along the levy  
road to Pass Road and into Yuba City to Hwy 20. Also  
there is the option of Hwy 20 from Williams to Hwy  
16 to Woodland and then home.

This is an easy ride for beginners and a great fall ride  
for everyone. The colors should be great and there is  
almost no traffic on the Butte Roads

[map](#)