Sta. 234+ drain to 234+

Sta. 236+ Drains across Bald Eagle Ridge
Steep rock side hill covered with
timber run off should be about
95% precipitation.
Area 389 ac.

Sta. 295+35 Branch of Half Moon Creek. Special
attention will have to be paid
at this point to prevent flooding
the tunnel as the grade runs west.
Ample yardage of concrete should
be allowed, as the stream has
considerable fall the channel can
be deepened to get the water
under the grade line.
Highway culvert at this point is
a concrete arch 8' wide 3 ft. rise
6" below spring line. (open)
Which appears hardly ample from
signs of back water.
Area 248 ac.

Sta. 317+ Sta. 300 to 323.
Rolling farm lands.
Area. 50 ac

Sta. 336+ From Sta. 323 to 349+ "Half Moon
Creek" drains mostly open farm
lands.
Highway bridge near this point is
a flat reinforced concrete arch of
30 ft span 5' rise spring line at
stream bed.
No evidence of its capacity having
been exceeded