



Control of speed • This ty

- Operating speed in blading operations must not be excessive.
- It is virtually impossible to do good work above a top speed of 3 to 5 mph.
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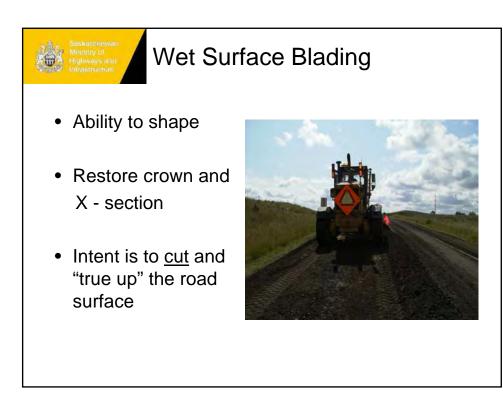
- When the machine begins to "lope" or bounce, it will cut depressions and leave ridges in the road surface.
- The maximum speed for good maintenance can vary, However in virtually any condition it is difficult to exceed 5 mph and still do a good job.

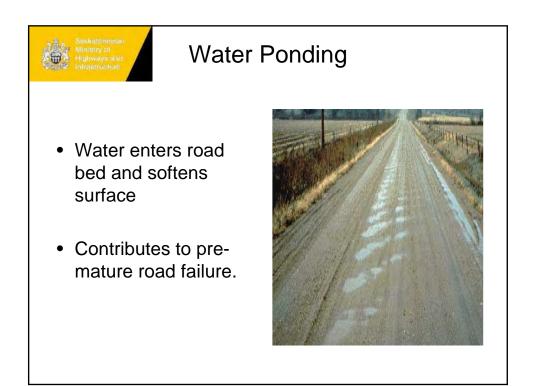
- This type of washboard was caused by excessive grader speed.
- Note: the angle of the washboard.

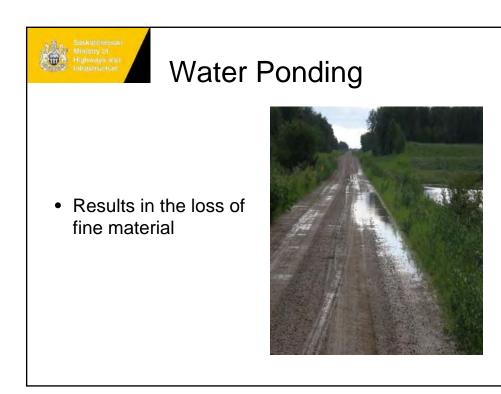


Ihis type of washboarding appears at an angle across the roadway two to three feet apart.It is caused by excess grader speed.

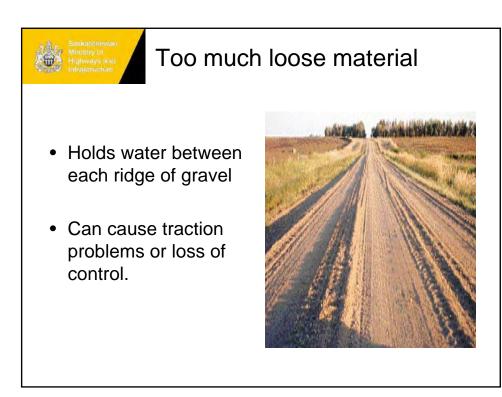


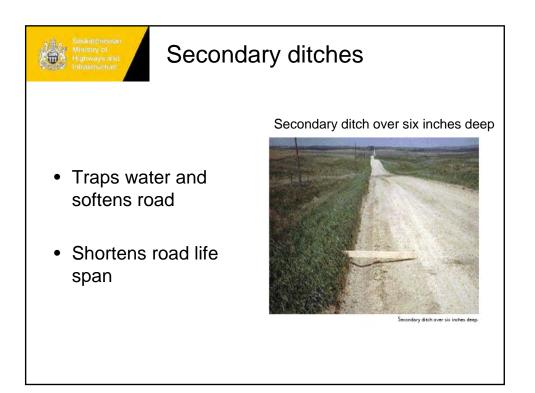


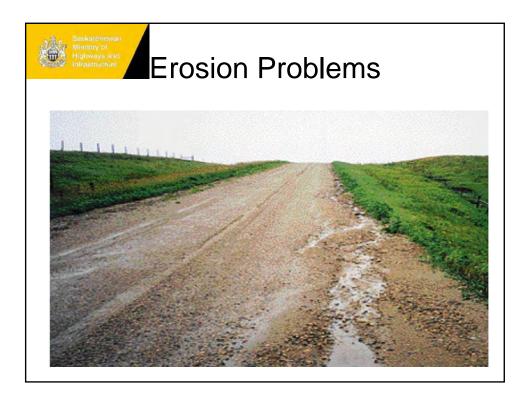




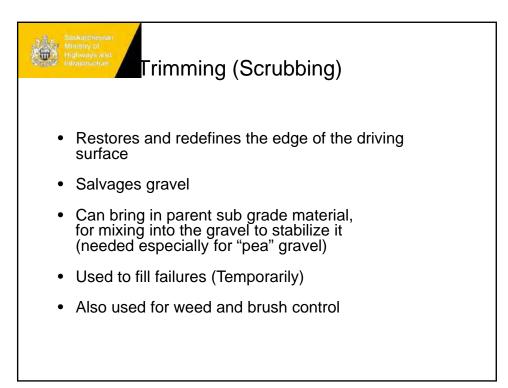


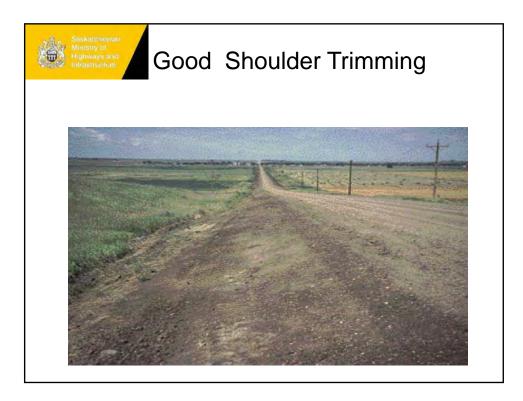


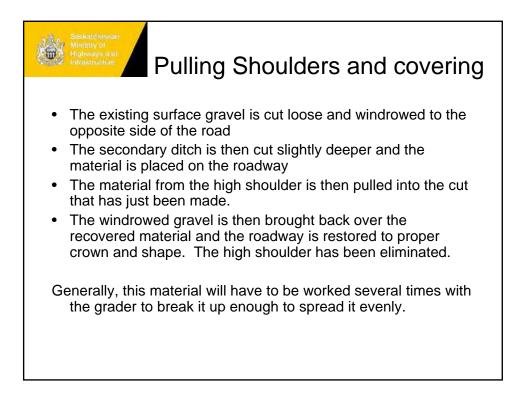


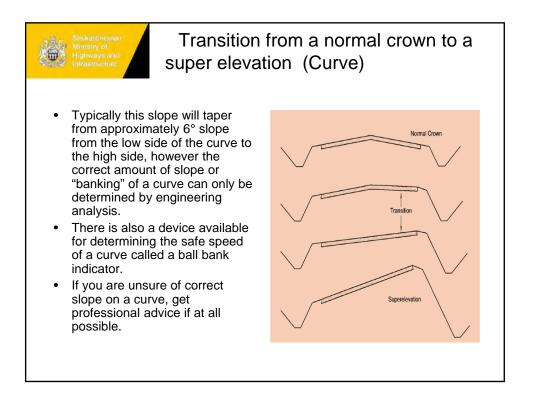


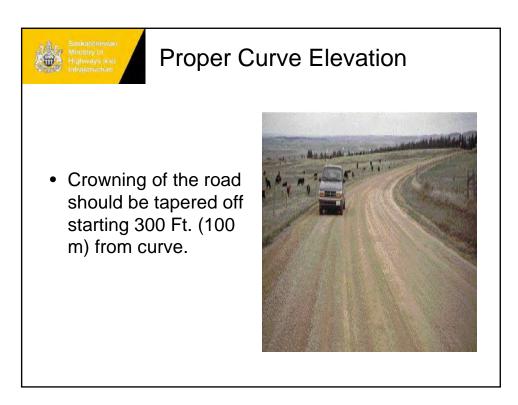


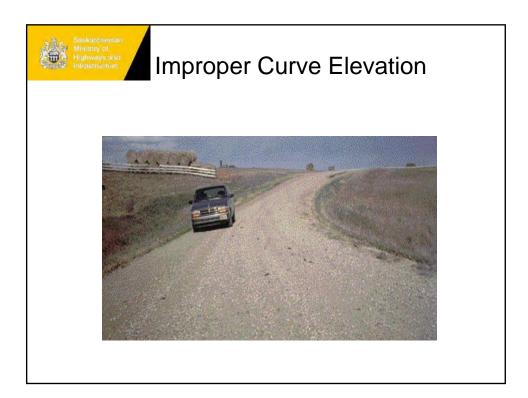


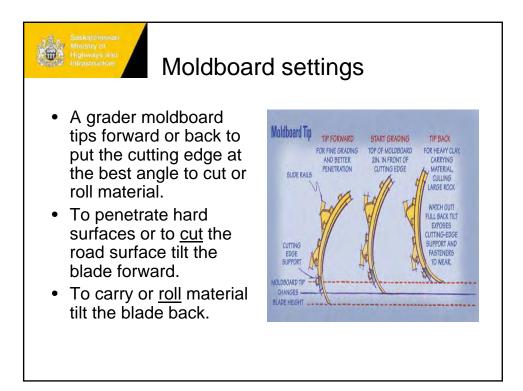




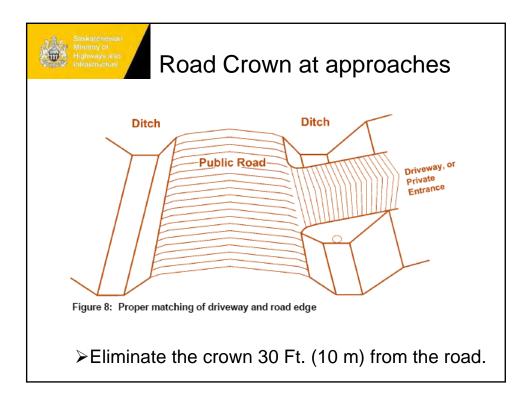


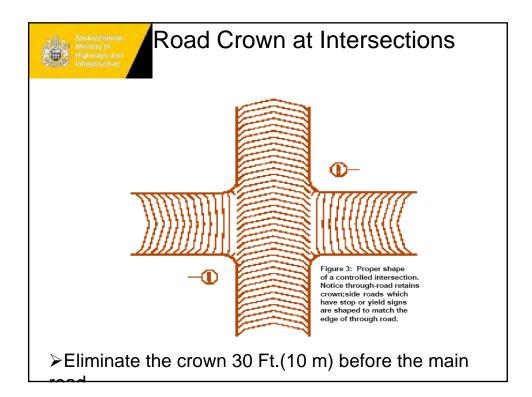


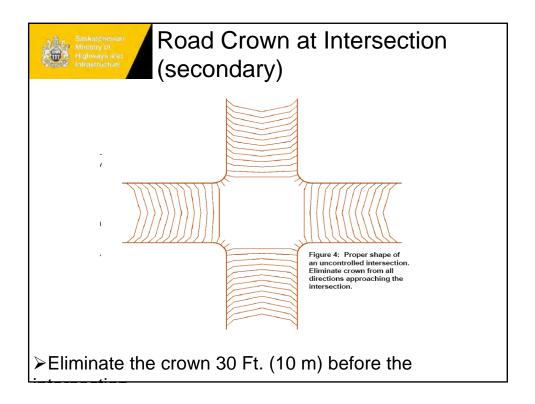


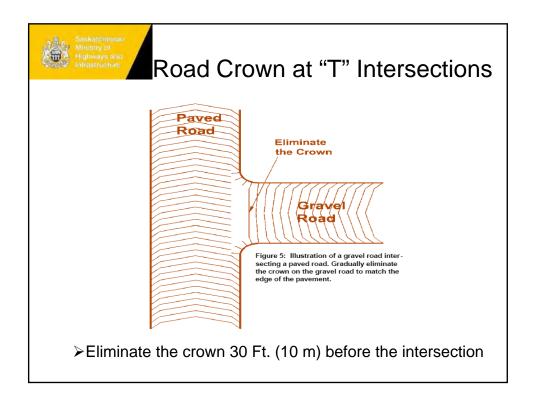


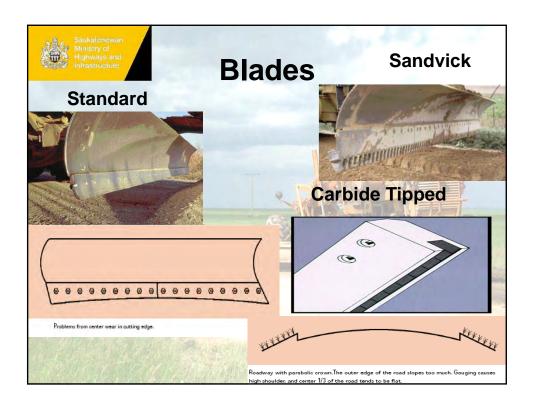


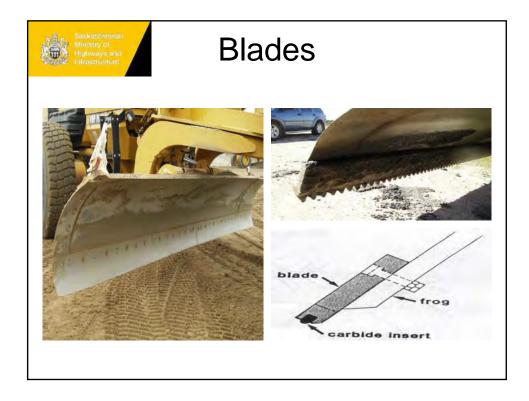
















Lane KMS Bladed

- Normal average output would be between 12 & 35 kms (8 hour day).
- Where there are lots of approaches to blade, holes to fill or around R/R tracks daily output would be closer to the bottom end.



