| 1A <br> Moose Attack! <br> Add 30 minutes to your time. | 1B <br> Your team is running well. <br> Subtract 40 minutes from your time. |
| :---: | :---: |
| 2A <br> One of your dogs is sick. <br> Drop a dog at the next checkpoint and decrease your speed by $1 / 2 \mathrm{mph}$ for the rest of the race. | 2B <br> Your team is well fed and full of energy. <br> Increase your rate by 2 mph for this leg. |
| 3A <br> One of your dogs is injured. <br> Drop a dog at the next checkpoint and decrease your speed by $1 / 2 \mathrm{mph}$ for the rest of the race. | 3B <br> Your team is running well. <br> Subtract 20 minutes from your time. |
| 4A <br> You ran into a tree and got knocked off your sled. <br> Add 45 minutes for the time it took to recover and find your team. | 4B <br> The trail is smooth and packed well. <br> Increase your rate by 1 mph for this leg |
| 5A <br> It's a warm day with a temperature of $45^{\circ} \mathrm{F}$. <br> Reduce your rate by 2 mph for this leg. | 5B <br> Cool temperatures make for a faster sled. <br> Increase your rate by 2 mph for this leg. |


| 6A <br> Yard Sale! <br> You dumped your sled and need to repack it. <br> Add 15 minutes to your time. | 6B <br> Your team is running well. <br> Subtract 40 minutes from your time. |
| :---: | :---: |
| 7A <br> Your dogs have diarrhea. <br> Decrease your speed by 1 mph for this leg. | 7B <br> Your efficiency at the checkpoint gained you time. <br> Subtract 20 minutes from your time. |
| 8A <br> One of your dogs is injured. <br> Drop a dog at the next checkpoint and decrease your speed by $1 / 2 \mathrm{mph}$ for the rest of the race. | 8B <br> You need to drop a dog. <br> He was slowing the team down. Increase your speed by $1 / 2 \mathrm{mph}$ for the rest of the race. |
| 9A <br> Whiteout! <br> Rather than lose the trail, you stop for a break. <br> Add 30 minutes for the wind to die down. | 9B <br> Your team is well rested and running well. <br> Increase your rate by 2 mph for this leg |
| $10 \mathrm{~A}$ <br> You lost the trail in the dark. <br> Add 45 minutes to your time. | 10B <br> Cool temperatures make for a faster sled. <br> Increase your rate by 1 mph for this leg. |


| 11A <br> One of the tuglines broke and a dog got loose. <br> Add 30 minutes for repair time and retrieval. | 11B <br> Your choice of sled runner is perfect for these conditions. <br> Subtract 40 minutes from your time. |
| :---: | :---: |
| 12A <br> One of your dogs is sick. <br> Drop a dog at the next checkpoint and decrease your speed by $1 / 2 \mathrm{mph}$ for the rest of the race. | 12B <br> You need to drop a dog. <br> He was slowing the team down. Increase your speed by $1 / 2 \mathrm{mph}$ for the rest of the race. |
| 13A <br> One of your dogs is injured. <br> Drop a dog at the next checkpoint and decrease your speed by $1 / 2 \mathrm{mph}$ for the rest of the race. | 13B <br> Your team is running well. <br> Increase your rate by 1 mph for this leg. |
| 14A <br> Your dogs need new booties so you have to change them. <br> Add 15 minutes to your time. | 14B <br> Northern Lights! <br> Increase your rate by 3 mph for this leg |
| 15A <br> You and the dogs are exhausted. You need to make camp and rest now. <br> Add 3 hours to your time. | 15B <br> Cool temperatures make for a faster sled. <br> Increase your rate by 2 mph for this leg. |

## Iditarod Card Summary

+30 minutes

- 40 minutes

Drop a dog at the next checkpoint and decrease rate by $1 / 2 \mathrm{mph}$
2B Rate: + 2 mph
3A Drop a dog at the next checkpoint and decrease rate by $1 / 2 \mathrm{mph}$
3B - 20 minutes +45 minutes

Rate: + 1 mph
rate: - 2 mph
Rate: + 2 mph
+15 minutes

- 40 minutes
rate: - 1 mph
- 20 minutes

Drop a dog at the next checkpoint and decrease rate by $1 / 2 \mathrm{mph}$
Drop a dog at the next checkpoint and increase rate by $1 / 2 \mathrm{mph}$
+30 minutes
Rate: + 2 mph
+45 minutes
1OB Rate: + 1 mph
11A +30 minutes
11B - 40 minutes
12A Drop a dog at the next checkpoint and decrease rate by $1 / 2 \mathrm{mph}$
12B Drop a dog at the next checkpoint and increase rate by $1 / 2 \mathrm{mph}$
13A Drop a dog at the next checkpoint and decrease rate by $1 / 2 \mathrm{mph}$
13B Rate: + 1 mph
$14 \mathrm{~A}+15$ minutes
14B Rate: + 3 mph
15A + 3 hours
15B Rate: + 2 mph

