

vertex\_control <= 9.446  
entropy = 0.44  
samples = 1000  
value = [909, 91]  
class = non-critical

```
graph TD; A["vertex_control <= 9.446<br/>entropy = 0.44<br/>samples = 1000<br/>value = [909, 91]<br/>class = non-critical"] --> B["entropy = 0.746<br/>samples = 372<br/>value = [293, 79]<br/>class = non-critical"]; A --> C["entropy = 0.136<br/>samples = 628<br/>value = [616, 12]<br/>class = non-critical"];
```

entropy = 0.746  
samples = 372  
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entropy = 0.136  
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