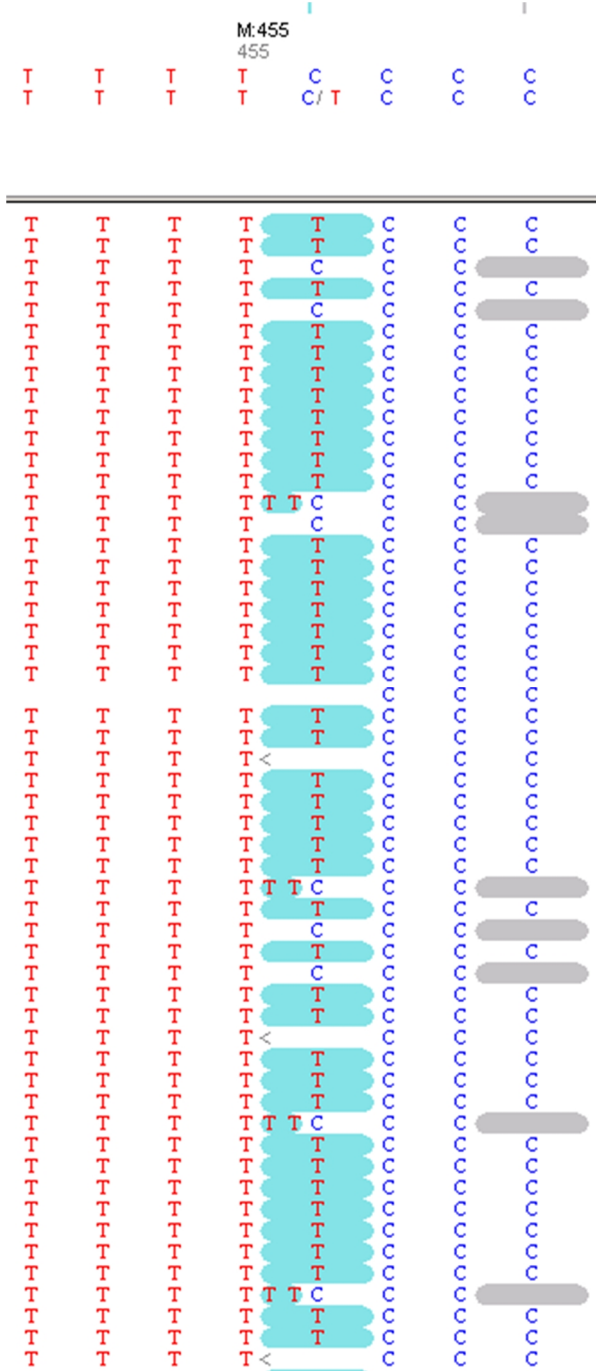
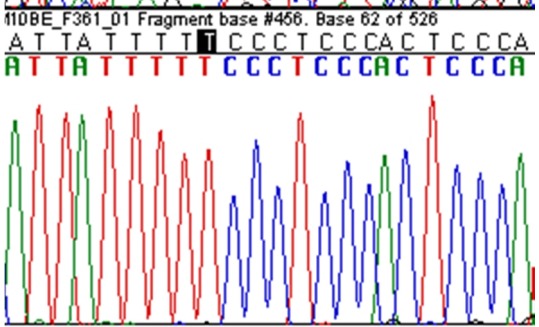
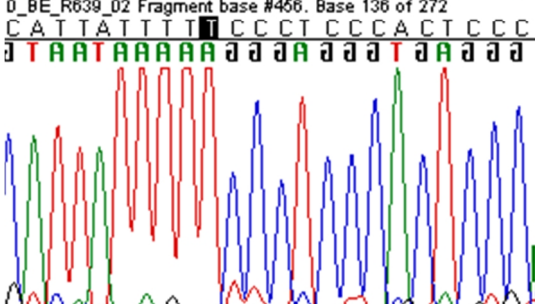
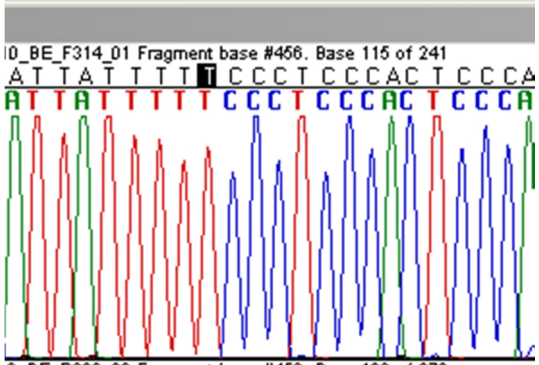




# WGS17 200bp chemistry

# NextGENe CV 129 (78%T, 22%C)

CACATTATTTTCCCTCCCACCTCCCATACT.  
CACATTATTTTCCCTCCCACCTCCCATACT.  
CACATTATTTTCCCTCCCACCTCCCATACT.  
CACATTATTTTCCCTCCCACCTCCCATACT.  
CACATTATTTTCCCTCCCACCTCCCATACT.



WGS15 200bp chemistry

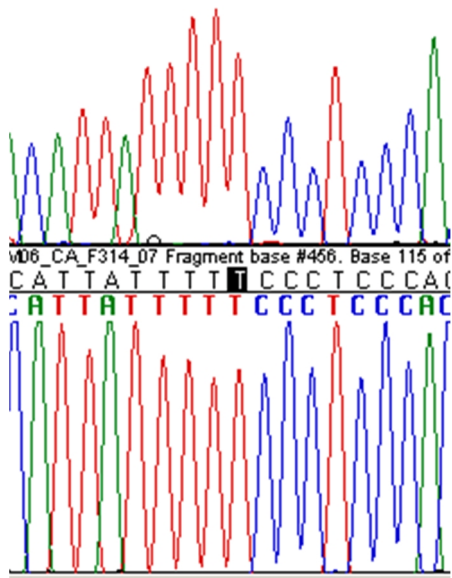
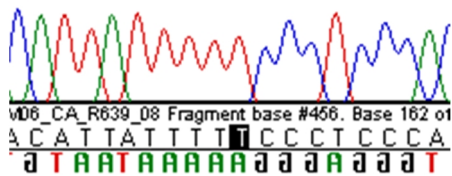
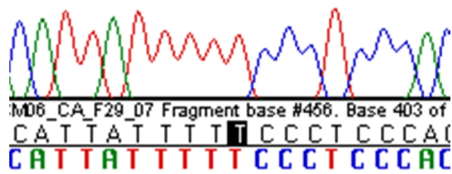
```

ACACATTATTTTCCCTCCCACTC|
ACACATTATTTTCCCTCCCACTC|
ACACATTATTTTCCCTCCCACTC|
ACACATTATTTTCCCTCCCACTC|
ACACATTATTTTCCCTCCCACTC|
          | 450          | 460
ACACATTATTTTCCCTCCCACTC|
  
```

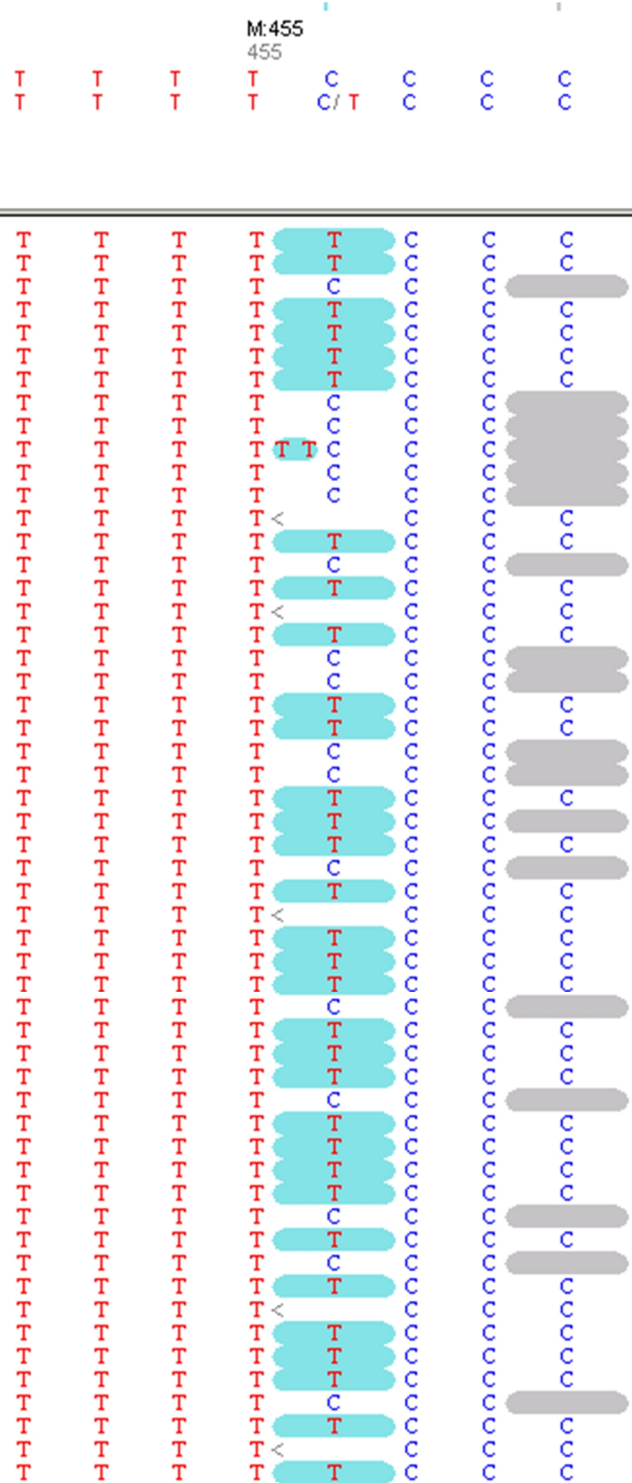
M06\_CA\_F15\_07 Fragment base #456. Base 417 of

```

CATTATTTTCCCTCCCACTC
CATTATTTTCCCTCCCACTC
  
```



NextGENe CV 195 (79%T, 21%C)



WGS23 200bp chemistry

NextGENe CV 146 (88%T, 3%C, DEL:8%)

```

TTATTTTCCCTCCCCTCCACTCCCATAC
TTATTTTCCCTCCCCTCCACTCCCATAC
TTATTTTCCCTCCCCTCCACTCCCATAC
TTATTTTCCCTCCCCTCCACTCCCATAC
TTATTTTCCCTCCCCTCCACTCCCATAC
| 450 | 460 | 470
TTATTTTCCCTCCCCTCCACTCCCATAC

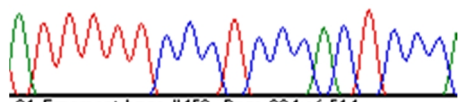
```

.01 Fragment base #456. Base 395 of 515

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A T T T T T C C C T C C C A C T C C C
A T T T T T C C C T C C C A C T C C C

```

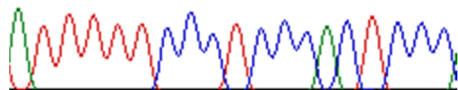


.01 Fragment base #456. Base 394 of 514

```

A T T T T T C C C T C C C A C T C C C
A T T T T T C C C T C C C A C T C C C

```

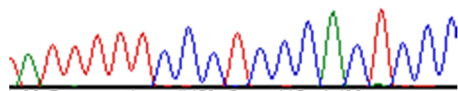


ID\_D01 Fragment base #456. Base 170 of 578

```

T A T T T T C C C T C C C A C T C C C
T A A A A A A A A A A A A A A A A A A A A A

```



I\_02 Fragment base #456. Base 115 of 408

```

A T T T T T C C C T C C C A C T C C C
T T T T T T C C C T C C C A C T C C C

```

