

## Analyzing Spontaneous, Untriggered or Otherwise Unmarked Events

In order for IonWizard to fit untriggered events (transients that are not preceded by a field stimulator synchronization mark), you'll need to tell the software where the event begins or, alternately, tell the software to look for the events for you. Typically, the former choice will yield more predictable results while the latter facilitates the analysis of larger sets of results. The following describes how to accomplish both of these...

## **Manual Determination of Transients**

1. Manually insert your beginning transient mark where you believe the event begins. To do this, hold the shift key and right-click on the mouse along the x-axis corresponding to your best approximation of the beginning of the event.



2. Choose an appropriate duration or end time and click OK. The end mark should appear after the event is over (the data has returned to baseline).



3. Under Operations, select Monotonic Transient Analysis Options...



4. In the upper left of the dialog window, choose Transient Mark (leave the offset at 0.000).



5. Click OK and run the analysis. Time 0 (t0) will be user-defined rather than based on the stimulator mark. Everything else will be the same as a typical analysis.



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## **Software Determination of Transients**

1. Open your data file and select only your trace(s) of interest (cell length for the following example).



2. Open Operations>Raw Filters Setup...



3. The default filtering is commonly too aggressive and will over-filter the data, resulting in artifacts. Choose a higher frequency cutoff. I typically use the Lowpass Butterworth at 30Hz.





4. Select the Filter button and visually inspect the data to make sure that the data hasn't shifted significantly in either the y- or x-axes. (Filtering allows the software to generate a cleaner derivative, which we will need in the following step to determine the presence of departures from the baseline.)



5. If you see a significant deviation in the data in either magnitude or time, redo step 4 and choose a less aggressive filtering option. Try a higher frequency or another filtering algorithm. In the example above, I do not see any significant deviation, so I will proceed to the next step: Select the d/dt button and note the magnitude of the responses. We will use this to help the software determine where to place the transient marks. In the following example, a safe threshold would be -30 as noted by the red line that I've added.



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6. Deselect the derivative fxn ("d/dt"). Now select Marks>Add Transient...



7. Select the "Derivative Threshold Analysis" radio button. Choose the appropriate value from step 5 above for the threshold (-30) and down as the direction. Also, make note of the average duration of the transient events. In the example that I'm working with, there are approximately 16 events over 10 seconds which yields an average duration of about 625 milliseconds. The software will not allow the same data to be analyzed twice, so the analysis periods cannot overlap. I am choosing the longest duration that I can without overlapping the marks, so just under 0.625 sec (I've chosen Duration: 0.600). There needs to be sufficient offset for the software to establish a baseline. 50 milliseconds is a safe bet and should be more than enough. You don't want this value to be excessive either as it will start to back into the return phase of the previous event. Select OK.

Acquisition Method –		
Derivative Thresh	old Analysis	
Threshold -30.00(	Minimum	0.000
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General Options		
Analysis Range	Transient Value	es
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8. Note that the red transient marks appear. They should bracket each event, with the beginning mark appearing on the x-axis before the data begins to depart from the baseline and the ending mark appearing after the data has returned to the baseline. Sometimes a concession must be made if the data does not return completely until just before the next departure phase.



## 9. Select the M Tran button.

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  | dep v: de<br>44.718 0.0<br>44.226 0.0<br>4.41.226 0.0<br>4.41.240 0.0<br>5.40.576 0.0<br>7.41.368 0.0  
  | p.v.t peak pe<br>10 37.581 2.0<br>16 37.590 2.1<br>18 37.593 2.1<br>18 37.602 2.1<br>15 37.597 2.1<br>14 37.597 2.1  | ak h bil%p<br>54 5.206<br>81 5.485<br>30 5.360<br>41 5.389<br>64 5.443<br>80 5.482<br>5.485<br>5.360  
  | seak h peak<br>0.118<br>0.120<br>0.118<br>0.124<br>0.120   | t ret v ret<br>13.913 0.2<br>14.143 0.2<br>13.909 0.2<br>13.900 0.2<br>13.500 0.2<br>14.212 0.2<br>13.202 0.2   | v t to pe<br>53 0.003<br>56 0.007<br>57 0.005<br>50 0.005<br>50 0.007<br>56 0.007<br>56 0.007   | ak 10.0% t to bi<br>0.178<br>0.183<br>0.183<br>0.182<br>0.190<br>0.190  
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  | dep v: deg<br>44718 00<br>1-41.826 0.0<br>1-43.038 0.0<br>4-41.240 0.0<br>5-40.576 0.0<br>7-41.368 0.0<br>4-21.06 0.0<br>4-21.08 0.0   
  | p v t peak pe<br>10 37.590 2.1<br>12 37.691 2.1<br>13 37.692 2.1<br>18 37.692 2.1<br>15 37.597 2.1<br>11 37.594 2.0<br>11 37.   | ak h bil%p<br>64 5.206<br>81 5.485<br>30 5.360<br>41 5.389<br>64 5.443<br>80 5.482<br>79 5.241<br>87 5.499   | seak h peak<br>0.118<br>0.120<br>0.121<br>0.118<br>0.124<br>0.120<br>0.115<br>0.135   
  | t ret v ret<br>13.913 02<br>14.143 0.2<br>13.909 0.2<br>13.909 0.2<br>13.500 0.2<br>14.212 0.2<br>13.995 0.2<br>13.745 0.2  | v t t to pe<br>53 0.003<br>56 0.007<br>57 0.005<br>50 0.006<br>70 0.007<br>56 0.003<br>56 0.003<br>74 0.019   | ak 10.0% t to bi<br>0.123<br>0.183<br>0.183<br>0.182<br>0.190<br>0.183<br>0.181<br>0.197   | 10.0% sin
exp<br>2.765<br>-2.912<br>-2.785<br>-2.773<br>-2.900<br>-2.839<br>-2.928<br>-3.038  | mp sin exp ti<br>0.167<br>0.174<br>0.165<br>0.163<br>0.177<br>0.171<br>0.178<br>0.198  | au sin exp o<br>39,906<br>40,041<br>39,937<br>39,921<br>40,057<br>39,966<br>40,075<br>40,198   | off areadep<br>0.174<br>0.186<br>0.182<br>0.181<br>0.192<br>0.187<br>0.197<br>0.193  
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   |     |      |   |     |     | 15         |      |       |          |            | •        |
| Integrade 30(0)         Construct all a 323         Construct all a 324   | Base Trace |                                | 6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | Transient #1           0.349           39,645           -44,718           0.000           37,581           2,064           5,206           10,113           11,918  | 7<br>5<br>transient #2<br>transient #3<br>transient #5<br>transient #5<br>transient #5<br>transient #8<br>transient #8<br>transient #9  | t0 bl<br>0.969 39.771<br>1.598 39.784<br>2.846 39.766<br>3.474 39.766<br>3.474 39.76<br>4.106 39.674<br>4.714 39.772<br>5.342 39.753  
  | dep v deg<br>44.718 0.0<br>1 -41.826 0.0<br>1 -43.80 0.0<br>5 -40.576 0.0<br>7 -41.368 0.0<br>4 -42.240 0.0<br>5 -40.576 0.0<br>7 -41.368 0.0<br>4 -42.140 0.0<br>6 -41.656 0.0  
  | p v t peak pe<br>10 37.590 2.1<br>12 37.601 2.1<br>18 37.593 2.1<br>18 37.602 2.1<br>18 37.592 7.1<br>13 37.592 7.1<br>14 37.594 2.1<br>18 37.595 2.1<br>18 37.595 2.1<br>18 37.595 2.1<br>19 37.595 2.1<br>19 37.595 2.1<br>19 37.595 2.1<br>10 37.   | ak h billig<br>64 5.200<br>81 5.455<br>30 5.360<br>41 5.389<br>64 5.443<br>80 5.462<br>79 5.241<br>87 5.499<br>67 5.452  | seak h peak<br>0.118<br>0.120<br>0.121<br>0.128<br>0.124<br>0.120<br>0.135<br>0.135  
   | t ret v ret<br>13.913 02<br>14.143 0.2<br>13.909 0.2<br>13.909 0.2<br>13.500 0.2<br>14.212 0.2<br>13.995 0.2<br>13.745 0.2<br>13.745 0.2<br>14.711 0.2  | v t to pe<br>5 0.003<br>56 0.007<br>57 0.005<br>60 0.006<br>70 0.007<br>56 0.003<br>74 0.019<br>59 0.008  | ak 10.0% tto bi<br>0.183<br>0.183<br>0.183<br>0.183<br>0.183<br>0.190<br>0.183<br>0.181<br>0.197<br>0.187  | 0.0% sin exp<br>2.765<br>-2.912<br>-2.785<br>-2.773<br>-2.900<br>-2.839<br>-2.928<br>-3.038<br>-2.842  
  | mp sin exp t<br>0.167<br>0.174<br>0.163<br>0.177<br>0.171<br>0.178<br>0.198<br>0.168   | ata siin exp e<br>39.906<br>40.041<br>39.937<br>39.921<br>40.057<br>39.966<br>40.075<br>40.198<br>39.963   | off areadep<br>0.174<br>0.185<br>0.182<br>0.181<br>0.192<br>0.187<br>0.177<br>0.177<br>0.193<br>0.183  
  | a areadep<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error   | b arearet<br>0.900<br>0.343<br>0.324<br>0.321<br>0.352<br>0.303<br>0.305<br>0.345<br>0.341   | a arearet b<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error   |     |      |   |     |     | is         |      |       |          |            | •        |
| 0         1000000000000000000000000000000000000   | Base Trace |                                | 6<br>0<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5  | Transient #1           0.349           39.645           -44.718           0.010           37.581           5.206           0.113           13.918           0.253   | ransient #1<br>transient #2<br>transient #3<br>transient #5<br>transient #6<br>transient #6<br>transient #9<br>transient #9<br>transient #9<br>transient #9   | t0 b1<br>0.969 39.771<br>1.598 39.781<br>2.846 39.764<br>3.474 39.767<br>4.106 39.674<br>4.714 39.755<br>5.966 39.697   
  | dep v de<br>44.718 0.0<br>1 41.826 0.0<br>1 43.826 0.0<br>4 41.240 0.0<br>5 40.576 0.0<br>7 41.368 0.0<br>4 42.140 0.0<br>2 41.278 0.0<br>7 41.587 0.0<br>7 41.587 0.0   
  | p v t peak pe<br>101 57.581 24<br>16 37.590 2.1<br>18 37.593 2.1<br>18 37.593 2.1<br>18 37.593 2.1<br>11 37.594 2.4<br>34 37.585 2.1<br>13 37.609 2.6<br>13 37.609 2.6<br>13 37.609 2.6<br>13 37.609 2.6<br>14 37.569 2.6<br>15 37.569 2.6<br>15 37.569 2.6<br>16 37.569 2.6<br>17 37.569 2.6<br>17 37.569 2.6<br>18 37.569 2.6<br>19 37.569 2.6<br>19 37.569 2.6<br>10 57.569 2.5<br>10 57.   | ak h billig<br>64 5.485<br>30 5.360<br>41 5.389<br>64 5.443<br>80 5.482<br>79 5.241<br>80 5.482<br>79 5.241<br>88 5.452<br>88 5.261  | seak h peak<br>0.113<br>0.120<br>0.117<br>0.118<br>0.124<br>0.120<br>0.125<br>0.135<br>0.120<br>0.135<br>0.120   
   | t ret v ret<br>13.918 0.2<br>14.143 0.2<br>13.990 0.2<br>13.990 0.2<br>13.500 0.2<br>14.212 0.2<br>13.745 0.2<br>14.711 0.2<br>14.715 0.2<br>14.711 0.2   | v t to pe<br>3 0.003<br>56 0.007<br>57 0.005<br>60 0.007<br>66 0.007<br>56 0.007<br>56 0.003<br>74 0.019<br>59 0.008<br>52 0.005  | ak 10.0% t te bi<br>0.183<br>0.183<br>0.183<br>0.182<br>0.190<br>0.183<br>0.181<br>0.197<br>0.187<br>0.181  
  | 10.0% sin exp<br>-2.765<br>-2.912<br>-2.773<br>-2.773<br>-2.900<br>-2.839<br>-2.928<br>-3.038<br>-2.942<br>-2.842<br>-2.789   | mp sin exp tr<br>0.167<br>0.174<br>0.163<br>0.163<br>0.177<br>0.171<br>0.178<br>0.168<br>0.168<br>0.165  | au sin exp (<br>39.906<br>40.041<br>39.937<br>39.921<br>40.057<br>39.966<br>40.057<br>39.966<br>40.198<br>39.963<br>39.941   | off areadep<br>0.174<br>0.186<br>0.185<br>0.181<br>0.192<br>0.187<br>0.187<br>0.187<br>0.183<br>0.183<br>0.193   
  | a areadep'<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error  | b arearet<br>0.343<br>0.324<br>0.321<br>0.342<br>0.322<br>0.342<br>0.303<br>0.345<br>0.341<br>0.311  | a arearet b<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor  
   |     |      |   |     |     | 15         |      |       |          |            | •        |
| Image: 1         Open (1)         Open (2)   | Base Trace |                                | 0<br>dep v<br>dep v<br>dep v<br>peak<br>peak<br>beak<br>t<br>peak t<br>to peak 10.0%   | Transient #1 0.0.0 3.9 Transient #1 0.0.349 39.645 1 -44.718 0.010 37.581 1 .046 1 0.113 13.918 1 0.023 0.003 0.117   | fransient #1<br>transient #2<br>transient #3<br>transient #5<br>transient #6<br>transient #6<br>transient #6<br>transient #1<br>transient #10<br>transient #10<br>transient #11   | t0 bl<br>0.969 39.771<br>1.598 39.732<br>2.226 39.764<br>39.766<br>4.106 39.674<br>4.714 39.772<br>5.966 39.697<br>6.582 39.772  
   | dep v deg<br>3 44.718 000<br>1 41.826 0.0<br>1 41.826 0.0<br>4 41.826 0.0<br>5 40.576 0.0<br>4 42.140 0.0<br>2 41.278 0.0<br>4 42.140 0.0<br>2 41.278 0.0<br>7 41.387 0.0<br>2 -39.530 0.0<br>4 41.517 0.0<br>2 -39.530 0.0<br>4 41.517 0.0<br>3 -30.530 0.0<br>4 41.517 0.0<br>3 -30.530 0.0<br>4 5.530 0.0<br>4 5.530 0.0<br>5.530 0  
   | p vt   peak   pe<br>10 37.590 2.1<br>12 37.601 2.1<br>13 37.602 2.1<br>15 37.602 2.1<br>15 37.597 4.2<br>14 37.587 2.1<br>13 37.586 2.1<br>13 37.586 2.1<br>13 37.586 2.1<br>13 37.586 2.1<br>13 37.692 2.6<br>14 37.586 2.1<br>15 37.682 2.1<br>15  | ak h billig<br>64 5.208<br>30 5.360<br>41 5.389<br>64 5.443<br>80 5.482<br>77 5.241<br>87 5.499<br>67 5.452<br>88 5.261<br>59 5.428<br>59 5.428  | seak h peak<br>0.113<br>0.120<br>0.120<br>0.117<br>0.118<br>0.120<br>0.120<br>0.120<br>0.120<br>0.135<br>0.120<br>0.135<br>0.120<br>0.135<br>0.120<br>0.135  | t ret v ret<br><b>13.915 02</b><br>14.143 0.2<br>13.990 0.2<br>13.990 0.2<br>13.995 0.2<br>13.995 0.2<br>13.745 0.2<br>14.212 0.2<br>13.745 0.2<br>14.711 0.2<br>14.225 0.2<br>14.197 0.2<br>15.916 0.2<br>14.197 0.2<br>15.916 0.2<br>14.197 0.2<br>15.916 0.2<br>15.9   | v t to pe<br>50 0.003<br>56 0.007<br>57 0.005<br>60 0.007<br>66 0.007<br>56 0.007<br>56 0.003<br>74
0.019<br>59 0.008<br>52 0.005<br>52 0.015<br>54 0.015<br>55 0.015   | ak 10.0% to bi<br>0.123<br>0.123<br>0.183<br>0.182<br>0.190<br>0.181<br>0.197<br>0.181<br>0.197<br>0.181<br>0.195<br>0.195   | 10.0% sin exp<br>-2.761<br>-2.912<br>-2.773<br>-2.900<br>-2.839<br>-2.928<br>-3.038<br>-2.842<br>-2.789<br>-2.928<br>-2.789<br>-2.926<br>-2.789<br>-2.926<br>-2.789<br>-2.926<br>-2.789<br>-2.926<br>-2.789<br>-2.926<br>-2.785<br>-2.785<br>-2.785<br>-2.785<br>-2.785<br>-2.785<br>-2.785<br>-2.785<br>-2.785<br>-2.785<br>-2.785<br>-2.785<br>-2.785<br>-2.785<br>-2.785<br>-2.785<br>-2.785<br>-2.785<br>-2.785<br>-2.785<br>-2.785<br>-2.785<br>-2.785<br>-2.785<br>-2.775<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.995<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.995<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.995<br>-2.992<br>-2.995<br>-2.992<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2.995<br>-2   | mp sin exp t<br>0.167<br>0.163<br>0.163<br>0.163<br>0.177<br>0.178<br>0.198<br>0.168<br>0.165<br>0.181<br>0.162   
  | au iin exp 4<br>39.906<br>40.041<br>39.937<br>39.921<br>40.057<br>40.075<br>40.095<br>40.095<br>39.966<br>39.963<br>39.941<br>40.121<br>20.0121  | off areadep<br>0.154<br>0.185<br>0.182<br>0.181<br>0.192<br>0.187<br>0.177<br>0.193<br>0.183<br>0.171<br>0.181  | a areadep'<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error  | b arearet<br>0.300<br>0.343<br>0.324<br>0.321<br>0.342<br>0.303<br>0.345<br>0.345<br>0.341<br>0.311<br>0.341<br>0.311<br>0.341                       
   | a arearet b<br>Emor<br>Emor<br>Emor<br>Emor<br>Emor<br>Emor<br>Emor<br>Emor  |     |      |   |     |     | 15         |      |       |          |            | •        |
| Program         Production   | Base Trace |                                | 0<br>M<br>dep v<br>dep v<br>dep v<br>topeak<br>b<br>orak h<br>orak h | Transient #1           0.349           39,445           1           .44,718           0.010           37,581           2.064           5.206           0.113           1           0.239           0.013           1.13,918           0.233           0.003           0.178           .2,764  | ransient #1<br>transient #2<br>transient #3<br>transient #3<br>transient #6<br>transient #6<br>transient #6<br>transient #10<br>transient #11<br>transient #11<br>transient #12   | t0 b1<br>0.349 39.645<br>0.969 39.771<br>1.596 39.731<br>2.222 39.734<br>2.222 39.734<br>2.222 39.754<br>4.106 39.674<br>4.106 39.674<br>4.104 39.767<br>5.342 39.755<br>5.966 39.697<br>6.582 39.777<br>7.222 39.713<br>7.242 39.714<br>7.242 39.714<br>5.966 39.697<br>5.966 39.697<br>5.967 39.797<br>5.967 39.797<br>5.967 39.797<br>5.967 39.797<br>5.977 39.797<br>5.9777 39.7977<br>5.9777 39.7977<br>5.9777 39.7977<br>5.9777 39.7977<br>5 | dep v         deg           44.1326         0.0           4.1326         0.0           4.4338         0.0           4.4338         0.0           4.4240         0.0           4.4238         0.0           4.4240         0.0           4.4238         0.0           4.4238         0.0           2.41278         0.0           7.41368         0.0           7.41387         0.0           7.41387         0.0           7.41387         0.0           7.41387         0.0           7.41387         0.0           7.41387         0.0           7.41387         0.0           7.41387         0.0           7.41387         0.0           7.41387         0.0           7.41387         0.0           7.41387         0.0           4.41381         0.0           4.42381         0.0   
   
   | p v t peak pa<br>10 37.451 24<br>16 37.590 2.1<br>12 37.601 2.1<br>18 37.593 2.1<br>18 37.593 2.1<br>15 37.602 2.1<br>15 37.594 2.4<br>34 37.585 2.1<br>13 37.695 2.1<br>13 37.695 2.1<br>13 37.609 2.2<br>30 37.613 2.1<br>13 37.623 2.5<br>14 37.575 2.1<br>15 37.623 2.5<br>15 37.625 2.5<br>15 37.625 2.5<br>15 37.625 2.5<br>15 37.555 2.5<br>15 37.5   | ak h bi7%p<br>54 5.205<br>81 5.485<br>30 5.360<br>41 5.389<br>64 5.443<br>80 5.482<br>79 5.241<br>87 5.499<br>67 5.452<br>88 5.261<br>59 5.428<br>91 5.264<br>39 5.366   | seak h peak<br>(0.118<br>0.120<br>0.117<br>0.118<br>0.124<br>0.120<br>0.115<br>0.135<br>0.121<br>0.121<br>0.131<br>0.121<br>0.121<br>0.113<br>0.121<br>0.121<br>0.113<br>0.121<br>0.113<br>0.121<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.113<br>0.117<br>0.113<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0. | t ret v ret<br><b>13.999</b> 0.2<br>13.990 0.2<br>13.990 0.2<br>13.990 0.2<br>13.991 0.2<br>13.991 0.2<br>13.991 0.2<br>13.995 0.2<br>14.212 0.2<br>14.711 0.2<br>14.717 0.2<br>14.197 0.2<br>15.016 0.2<br>14.307 0.2<br>15.016 0.2<br>14.307 0.2<br>15.016 0.2<br>14.307 0.2<br>15.016 0.2<br>14.307 0.2<br>15.016 0.2<br>14.307 0.2<br>15.016 0.2<br>14.307 0.2<br>15.016 0.2<br>15.   | v t t to pe<br>3 0.005<br>56 0.007<br>57 0.005<br>60 0.006<br>60 0.007<br>56 0.003<br>74 0.019<br>59 0.008<br>52 0.005<br>73 0.015<br>56 0.004<br>58 0.004<br>58 0.004  | ak 10.0% t to bi<br>0.183<br>0.183<br>0.183<br>0.183<br>0.190<br>0.183<br>0.197<br>0.187<br>0.187<br>0.187<br>0.187<br>0.187<br>0.186<br>0.187   
   | 0.0% sin exp<br>2.851<br>2.912<br>2.735<br>2.735<br>2.900<br>2.839<br>2.928<br>3.038<br>2.842<br>2.759<br>2.956<br>2.791<br>2.791   | mp sin esp t<br>0.163<br>0.163<br>0.163<br>0.177<br>0.178<br>0.198<br>0.165<br>0.165<br>0.181<br>0.163<br>0.161  | au sin exp
4<br>39.956<br>40.041<br>39.957<br>39.921<br>40.057<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075<br>40.075   | off areadep<br>0.184<br>0.185<br>0.182<br>0.181<br>0.192<br>0.187<br>0.177<br>0.193<br>0.183<br>0.171<br>0.183<br>0.171<br>0.184  | a areadep<br>Fror<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error   | b arearet:<br>0.300<br>0.343<br>0.321<br>0.342<br>0.352<br>0.303<br>0.341<br>0.341<br>0.341<br>0.341<br>0.341<br>0.341<br>0.341<br>0.341<br>0.320   
  | a arearet b<br>Enor<br>Emor<br>Emor<br>Emor<br>Emor<br>Emor<br>Emor<br>Emor<br>Em  |     |      |   |     |     | 15         |      |       |          |            |          |
| Image: 1         Image: 1         Image: 2         1 <th1< th="">         1         <th1< th="">         1</th1<></th1<>  | Base Trace |                                | 0<br>dep v<br>dep v<br>dep v t<br>peak<br>Peak b<br>peak b<br>peak t<br>to peak 10.0%<br>it to peak 10.0%<br>it to peak 10.0%  | Transient #1           0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.   | p<br>5<br>transient #2<br>transient #4<br>transient #4<br>transient #6<br>transient #6<br>transient #7<br>transient #7<br>transient #10<br>transient #11<br>transient #11<br>transient #11<br>transient #11   | t0         bi           0.340         39.041           0.369         39.731           1.598         39.733           2.222         39.734           3.474         39.761  
        3.474         39.761           5.342         39.762           5.342         39.763           5.342         39.751           5.342         39.737           7.222         39.713           7.422         39.714           3.442         39.724   | dep v:          dep v:         dep v:         dep v:         dep v:         dep v:         dep v:         dep v:         dep v:         dep v:         dep v:         dep v:         dep v:         dep v:         dep v:         dep v:         dep v:         dep v:         dep v: <thdep th="" v:<=""> <thdep th="" v:<=""> <thdep td<="" th="" v:<=""><th>p vt peak pe<br/>10 57.590 20<br/>14 37.590 21<br/>15 37.697 21<br/>15 37.697 21<br/>11 37.692 21<br/>11 37.594 24<br/>37.595 21<br/>13 37.692 24<br/>37.595 21<br/>13 37.692 24<br/>13 37.692 24<br/>13 37.692 24<br/>13 37.692 24<br/>14 37.575 21<br/>14 37.575 21<br/>15 37.576 21<br/>15 37.57</th><th>ak h bi7%p<br/>54 5.205<br/>81 5.485<br/>30 5.360<br/>41 5.389<br/>64 5.443<br/>80 5.482<br/>79 5.241<br/>87 5.499<br/>67 5.452<br/>88 5.261<br/>59 5.428<br/>91 5.264<br/>39 5.386<br/>44 5.399</th><th>seak h peak<br/>(0.113<br/>0.120<br/>0.117<br/>0.118<br/>0.124<br/>0.124<br/>0.125<br/>0.135<br/>0.125<br/>0.135<br/>0.121<br/>0.121<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.120<br/>0.118<br/>0.120<br/>0.118<br/>0.120<br/>0.118<br/>0.120<br/>0.111<br/>0.118<br/>0.120<br/>0.111<br/>0.120<br/>0.111<br/>0.118<br/>0.120<br/>0.111<br/>0.118<br/>0.120<br/>0.111<br/>0.118<br/>0.120<br/>0.111<br/>0.118<br/>0.120<br/>0.113<br/>0.120<br/>0.113<br/>0.120<br/>0.113<br/>0.120<br/>0.113<br/>0.120<br/>0.111<br/>0.115<br/>0.120<br/>0.111<br/>0.115<br/>0.120<br/>0.115<br/>0.120<br/>0.115<br/>0.120<br/>0.115<br/>0.120<br/>0.115<br/>0.120<br/>0.115<br/>0.120<br/>0.115<br/>0.115<br/>0.120<br/>0.115<br/>0.121<br/>0.115<br/>0.115<br/>0.115<br/>0.115<br/>0.115<br/>0.115<br/>0.115<br/>0.115<br/>0.115<br/>0.115<br/>0.115<br/>0.115<br/>0.115<br/>0.115<br/>0.115<br/>0.115<br/>0.115<br/>0.115<br/>0.115<br/>0.115<br/>0.115<br/>0.115<br/>0.115<br/>0.115<br/>0.115<br/>0.115<br/>0.115<br/>0.115<br/>0.115<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.117<br/>0.</th><th>t ret v ret<br/>14.143 0.2<br/>13.999 0.2<br/>13.999 0.2<br/>13.999 0.2<br/>13.991 0.2<br/>13.991 0.2<br/>13.991 0.2<br/>13.991 0.2<br/>14.212 0.2<br/>14.711 0.2<br/>14.217 0.2<br/>14.197 0.2<br/>14.307 0.2<br/>14.30</th><th>v t to pe<br/>3 0.005<br/>56 0.007<br/>57 0.005<br/>60 0.006<br/>70 0.007<br/>56 0.003<br/>74 0.019<br/>59 0.008<br/>52 0.005<br/>73 0.015<br/>56 0.004<br/>58 0.005<br/>58 0.005</th><th>ak 10.0% t to bi<br/>0.183<br/>0.183<br/>0.183<br/>0.182<br/>0.190<br/>0.183<br/>0.181<br/>0.197<br/>0.187<br/>0.187<br/>0.187<br/>0.185<br/>0.185<br/>0.185<br/>0.185</th><th>0.0% in exp<br/>2.761<br/>2.715<br/>2.715<br/>2.715<br/>2.713<br/>2.839<br/>2.928<br/>3.038<br/>2.842<br/>2.759<br/>2.759<br/>3.779</th><th>mp sin exp to<br/>0.167<br/>0.174<br/>0.165<br/>0.165<br/>0.177<br/>0.171<br/>0.178<br/>0.198<br/>0.168<br/>0.165<br/>0.181<br/>0.163<br/>0.163</th><th>au sin exp 4<br/>399,906<br/>40,041<br/>399,921<br/>40,057<br/>39,963<br/>39,945<br/>40,178<br/>39,946<br/>39,948<br/>39,948<br/>39,948<br/>39,948<br/>39,948<br/>39,948<br/>39,948<br/>39,948<br/>39,948<br/>39,948<br/>39,948<br/>39,948<br/>39,948<br/>39,948<br/>39,948<br/>39,948<br/>39,948<br/>39,948<br/>39,948<br/>39,948<br/>39,948<br/>39,948<br/>39,948<br/>39,948<br/>39,948<br/>39,948<br/>39,948<br/>39,948<br/>39,948<br/>39,948<br/>39,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948<br/>30,948</th><th>off areadep<br/>0.156<br/>0.182<br/>0.181<br/>0.192<br/>0.181<br/>0.193<br/>0.177<br/>0.193<br/>0.177<br/>0.193<br/>0.171<br/>0.181<br/>0.179<br/>0.181<br/>0.179</th><th>a
areadep<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error<br/>Error</th><th>b arearet<br/>0.300<br/>0.343<br/>0.324<br/>0.324<br/>0.342<br/>0.305<br/>0.305<br/>0.341<br/>0.341<br/>0.341<br/>0.341<br/>0.341<br/>0.341<br/>0.320<br/>0.320</th><th>a arearet b<br/>Enor<br/>Emor<br/>Emor<br/>Emor<br/>Emor<br/>Emor<br/>Emor<br/>Emor<br/>Em</th><th></th><th></th><th></th><th></th><th></th><th>15</th><th></th><th></th><th></th><th></th><th>•</th></thdep></thdep></thdep> | p vt peak pe<br>10 57.590 20<br>14 37.590 21<br>15 37.697 21<br>15 37.697 21<br>11 37.692 21<br>11 37.594 24<br>37.595 21<br>13 37.692 24<br>37.595 21<br>13 37.692 24<br>13 37.692 24<br>13 37.692 24<br>13 37.692 24<br>14 37.575 21<br>14 37.575 21<br>15 37.576 21<br>15 37.57                       | ak h bi7%p<br>54 5.205<br>81 5.485<br>30 5.360<br>41 5.389<br>64 5.443<br>80 5.482<br>79 5.241<br>87 5.499<br>67 5.452<br>88 5.261<br>59 5.428<br>91 5.264<br>39 5.386<br>44 5.399   | seak h peak<br>(0.113<br>0.120<br>0.117<br>0.118<br>0.124<br>0.124<br>0.125<br>0.135<br>0.125<br>0.135<br>0.121<br>0.121<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.120<br>0.118<br>0.120<br>0.118<br>0.120<br>0.118<br>0.120<br>0.111<br>0.118<br>0.120<br>0.111<br>0.120<br>0.111<br>0.118<br>0.120<br>0.111<br>0.118<br>0.120<br>0.111<br>0.118<br>0.120<br>0.111<br>0.118<br>0.120<br>0.113<br>0.120<br>0.113<br>0.120<br>0.113<br>0.120<br>0.113<br>0.120<br>0.111<br>0.115<br>0.120<br>0.111<br>0.115<br>0.120<br>0.115<br>0.120<br>0.115<br>0.120<br>0.115<br>0.120<br>0.115<br>0.120<br>0.115<br>0.120<br>0.115<br>0.115<br>0.120<br>0.115<br>0.121<br>0.115<br>0.115<br>0.115<br>0.115<br>0.115<br>0.115<br>0.115<br>0.115<br>0.115<br>0.115<br>0.115<br>0.115<br>0.115<br>0.115<br>0.115<br>0.115<br>0.115<br>0.115<br>0.115<br>0.115<br>0.115<br>0.115<br>0.115<br>0.115<br>0.115<br>0.115<br>0.115<br>0.115<br>0.115<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0.117<br>0. | t ret v ret<br>14.143 0.2<br>13.999 0.2<br>13.999 0.2<br>13.999 0.2<br>13.991 0.2<br>13.991 0.2<br>13.991 0.2<br>13.991 0.2<br>14.212 0.2<br>14.711 0.2<br>14.217 0.2<br>14.197 0.2<br>14.307 0.2<br>14.30  | v t to pe<br>3 0.005<br>56 0.007<br>57 0.005<br>60 0.006<br>70 0.007<br>56 0.003<br>74 0.019<br>59 0.008<br>52 0.005<br>73 0.015<br>56 0.004<br>58 0.005<br>58 0.005  
   | ak 10.0% t to bi<br>0.183<br>0.183<br>0.183<br>0.182<br>0.190<br>0.183<br>0.181<br>0.197<br>0.187<br>0.187<br>0.187<br>0.185<br>0.185<br>0.185<br>0.185  | 0.0% in exp<br>2.761<br>2.715<br>2.715<br>2.715<br>2.713<br>2.839<br>2.928<br>3.038<br>2.842<br>2.759<br>2.759<br>3.779   | mp sin exp to<br>0.167<br>0.174<br>0.165<br>0.165<br>0.177<br>0.171<br>0.178<br>0.198<br>0.168<br>0.165<br>0.181<br>0.163<br>0.163   | au sin exp
4<br>399,906<br>40,041<br>399,921<br>40,057<br>39,963<br>39,945<br>40,178<br>39,946<br>39,948<br>39,948<br>39,948<br>39,948<br>39,948<br>39,948<br>39,948<br>39,948<br>39,948<br>39,948<br>39,948<br>39,948<br>39,948<br>39,948<br>39,948<br>39,948<br>39,948<br>39,948<br>39,948<br>39,948<br>39,948<br>39,948<br>39,948<br>39,948<br>39,948<br>39,948<br>39,948<br>39,948<br>39,948<br>39,948<br>39,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948<br>30,948 | off areadep<br>0.156<br>0.182<br>0.181<br>0.192<br>0.181<br>0.193<br>0.177<br>0.193<br>0.177<br>0.193<br>0.171<br>0.181<br>0.179<br>0.181<br>0.179  | a areadep<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error  | b arearet<br>0.300<br>0.343<br>0.324<br>0.324<br>0.342<br>0.305<br>0.305<br>0.341<br>0.341<br>0.341<br>0.341<br>0.341<br>0.341<br>0.320<br>0.320  
  | a arearet b<br>Enor<br>Emor<br>Emor<br>Emor<br>Emor<br>Emor<br>Emor<br>Emor<br>Em  |     |      |   |     |     | 15         |      |       |          |            | •        |
| Image: Inclusion in the state of t   | Base Trace |                                | 6<br>0<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  | ITTITIT           0.0.0.0.0.0           7       <   | p<br>5<br>transient #2<br>transient #2<br>transient #3<br>transient #6<br>transient #6<br>transient #7<br>transient #10<br>transient #11<br>transient #11<br>transient #12<br>transient #14<br>transient #14<br>transient #15   | t0         bl           0.969         39.771           1.598         39.731           2.22         39.733           2.846         39.763           3.414         39.674           4.714         39.675           5.966         39.677           7.842         39.772           7.842         39.772           7.842         39.772           7.842         39.744  
   | dep v         deg           44.813         600           4.3.038         0.0           4.3.038         0.0           4.4.240         0.0           5.40.576         0.0           4.21.40         0.0           4.21.40         0.0           4.21.40         0.0           4.41.24         0.0           4.41.24         0.0           4.41.24         0.0           4.41.24         0.0           4.41.24         0.0           4.41.24         0.0           4.41.24         0.0           4.41.24         0.0           4.41.24         0.0           4.41.24         0.0           4.41.24         0.0           4.41.23         0.0           4.41.23         0.0           4.41.23         0.0           4.42.47         0.0   
   | p v t peak pr<br>10 37.590 2.1<br>2 37.601 2.1<br>3 7.590 2.1<br>12 37.601 2.1<br>3 7.592 2.1<br>13 37.592 2.1<br>14 37.592 2.1<br>14 37.592 2.1<br>15 37.592 2.1<br>15 37.592 2.1<br>15 37.692 2.0<br>16 37.576 2.1<br>16 37.576 2.1<br>17 37.57 2.1<br>18 37.57 2.1<br>18 37.57 2.1<br>19 37.57 2.1<br>10 37.57 2.1                            | ak h billig<br>54 5200<br>81 5.485<br>30 5.360<br>41 5.389<br>64 5.433<br>80 5.482<br>79 5.241<br>87 5.499<br>67 5.452<br>85 5.261<br>39 5.386<br>44 5.399<br>97 5.525   | 5<br>reak h
peak<br>0.113<br>0.120<br>0.121<br>0.121<br>0.135<br>0.125<br>0.135<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121   | t ret v ret v<br>13.918 02<br>13.909 0.2<br>13.909 0.2<br>13.900 0.2<br>13.900 0.2<br>14.917 0.2<br>14.197 0.2<br>14.307 0.2<br>14.330 0.2<br>14.340 0.2<br>14.3  | vit         t to pe           55         0.003           56         0.007           57         0.005           60         0.006           70         0.005           55         0.007           56         0.007           56         0.007           56         0.001           52         0.005           73         0.015           56         0.005           61         0.006  | ak 10.0% to bi<br>0.183<br>0.183<br>0.182<br>0.190<br>0.181<br>0.197<br>0.181<br>0.197<br>0.181<br>0.195<br>0.185<br>0.185<br>0.185<br>0.185<br>0.185<br>0.185   | 10.0% in exp<br>2.364<br>2.912<br>2.785<br>2.775<br>2.275<br>2.275<br>2.299<br>2.999<br>2.928<br>2.365<br>2.242<br>2.789<br>2.956<br>2.759<br>3.075<br>3.033<br>3.134  
  | mp sin esp tr<br>0.167<br>0.174<br>0.165<br>0.165<br>0.177<br>0.171<br>0.171<br>0.178<br>0.168<br>0.165<br>0.161<br>0.163<br>0.161<br>0.196<br>0.203   | ati inin exp +<br>39.905<br>40.041<br>39.937<br>39.921<br>40.075<br>40.075<br>39.965<br>39.941<br>40.121<br>39.943<br>39.943<br>39.948<br>39.948<br>40.219<br>40.219   | off areadep<br>0.156<br>0.182<br>0.181<br>0.192<br>0.181<br>0.193<br>0.177<br>0.193<br>0.177<br>0.193<br>0.171<br>0.181<br>0.179<br>0.181<br>0.179<br>0.188<br>0.189   
  | a areadep'<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error   | b arearet.<br>0.300<br>0.343<br>0.321<br>0.342<br>0.303<br>0.345<br>0.341<br>0.308<br>0.341<br>0.308<br>0.321<br>0.341<br>0.308<br>0.321<br>0.338  | a arearet b<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor  |     |      |   |     |     | 15         |      |       |          |            | <u>}</u> |
| Inser         Immune 121         Uses 139 31 44 4712 0013         USE 131 514 44 713 510 111 1144 713 500         OB         2371         OB         2371         OB         Desc         Disc         Disc <thdis< th=""> <thdis< th="">         Disc</thdis<></thdis<>   | Base Trace |                                | 0<br>N<br>Sego v<br>Sego v<br>Sega v<br>Peak<br>Peak b<br>Peak b<br>Peak b<br>Peak b<br>Sega t<br>Sega t     | Image: Provide a state of the sta  | 1<br>5<br>fransient #2<br>transient #2<br>transient #3<br>transient #6<br>transient #6<br>transient #6<br>transient #10<br>transient #11<br>transient #11<br>transient #14<br>transient #14<br>transient #14<br>transient #15<br>transient #16  | t0         bit           0.969         39.771           1.598         39.732           2.846         39.763           3.474         39.761           4.714         39.761           4.714         39.772           5.342         39.763           5.342         39.773           7.842         39.717           7.842         39.712           7.842         39.714           7.842         39.714           7.842         39.714           7.842         39.714           7.842         39.714  | dep v:         deg           443.133         600           4.43.033         0.0           4.43.033         0.0           4.43.033         0.0           4.43.043         0.0           5.405.757         0.0           4.43.043         0.0           4.43.043         0.0           4.43.043         0.0           2.42.140         0.0           2.45.133         0.0           2.45.133         0.0           4.41.587         0.0           4.42.233         0.0           4.42.233         0.0           4.42.233         0.0           4.42.233         0.0           4.42.233         0.0           7.41.368         0.0           4.42.233         0.0           4.42.233         0.0           7.41.97         0.0           7.41.97         0.0   | p t t peak pr<br>10 37-501 42<br>16 37-500 2.12<br>37-501 2.12<br>37-501 2.12<br>37-502 2.12<br>18 37-502 2.15<br>37-507 2.   | ak h billig<br>54 5.455<br>81 5.455<br>81 5.455<br>81 5.455<br>81 5.455<br>81 5.452<br>84 5.433<br>80 5.462<br>87 5.499<br>67 5.452<br>68 5.261<br>99 5.443<br>891 5.264<br>91 5.264<br>91 5.264<br>92 5.345<br>93 5.325<br>94 5.399<br>97 5.525<br>10 5.314<br>5.325<br>5.345<br>10 5.345<br>10 5.345   | seak h 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  |     |      |   |     |     | <u>i</u> s |      |       |          |            | <u>}</u> |
| 4         Tensioneres         2012         2013         37.50         22.31         53.60         0.131         1.560         20.20         0.167         2.387         0.167         0.187         Enser         0.342         Enser           4         Tensioneres         12.815         34.94.410         021         32.81         13.560         02.02         0.107         -2.187         0.101         0.187         Enser         -3.32         Enser           4         Tensioneres         12.815         34.94.410         021         32.81         13.38         0.260         0.197         -2.817         0.169         1.898         0.325         Enser           5         Tensioneres         12.493         34.94         0.91         3.81         1.318         0.20         0.137         0.189         Enser         0.342         Enser           7         0.419         0.113         0.144         0.113         0.136         0.118         0.118         0.117         0.118         0.118         0.118         0.118         0.118         0.118         0.118         0.118         0.118         0.118         0.118         0.118         0.118         0.118         0.118         0.118         0.118<   | Base Trace |                                | 6<br>6<br>6<br>6<br>7<br>7<br>8<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9   | Image: Provide a constraint of the constrai | P<br>5<br>transient =2<br>transient =2<br>transient =2<br>transient =4<br>transient =5<br>transient =7<br>transient =7<br>transient =10<br>transient =10<br>transient =11<br>transient =11<br>transient =11<br>transient =11<br>transient =11<br>transient =17<br>transient =17<br>transien   | i0         bi           0.440         \$20,015           0.969         39,771           1.598         39,733           1.222         39,734           2.846         39,764           3.414         39,764           3.414         39,765           3.663         39,777           5.342         39,734           5.366         39,677           3.623         39,777           3.642         39,724           3.642         39,724           3.642         39,724           3.642         39,724           3.642         39,727           3.642         39,724           3.642         39,724           3.642         39,724           3.642         39,724           3.642         39,724           3.642         39,724           3.642         39,724           3.642         39,724           3.784         30,714           3.784         30,714           3.642         39,724           3.784         30,714           3.784         30,714           3.784         30,714  | dep v         deg           14.125         0.0           14.125         0.0           14.1358         0.0           4.1308         0.0           4.1308         0.0           4.1308         0.0           4.1308         0.0           4.1308         0.0           4.1308         0.0           4.1308         0.0           4.1308         0.0           4.1308         0.0           4.1308         0.0           4.1308         0.0           4.2130         0.0           4.2131         0.0           4.22471         0.0           4.2312         0.0           4.2471         0.0           4.2512         0.0           4.2132         0.0           4.2132         0.0           4.2132         0.0           5.42.012         0.0           5.42.012         0.0           5.42.012         0.0           5.42.012         0.0   
   
  | p v t peak pr<br>10 37590 2531 22<br>112 37.501 21<br>113 37.502 12<br>114 37.503 2.1<br>115 37.502 2.1<br>113 37.502 2.1  | ak h billing<br>54 3200<br>53 5,482<br>30 5,360<br>41 5,389<br>64 5,443<br>80 5,482<br>79 5,241<br>87 5,499<br>63 5,428<br>95 5,428<br>91 5,264<br>39 5,386<br>44 5,399<br>97 5,525<br>10 5,314<br>72 5,466<br>97 5,525<br>10 5,314<br>72 5,466<br>75 5,525<br>75 5,525<br>75 5,466<br>75 5,525<br>75  | 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  | t ret v ret<br>14.143 02<br>13.999 02<br>13.999 02<br>13.999 02<br>13.990 02<br>13.990 02<br>13.990 02<br>13.990 02<br>14.212 02<br>14.217 02<br>14.217 02<br>14.217 02<br>14.307 02<br>14.307 02<br>14.307 02<br>14.307 02<br>14.307 02<br>14.309 02<br>14.307 02<br>10.307 02  | v t         t to pe           33         0.003           55         0.007           57         0.005           60         0.007           56         0.007           56         0.007           56         0.003           56         0.005           56         0.005           56         0.005           56         0.004           58         0.005           50         0.004           58         0.005           61         0.006           65         0.004           57         0.006           66         0.007           57         0.006           66         0.005           57         0.006  | ak 10.0% t to bi<br>0183<br>0183<br>0.183<br>0.183<br>0.181<br>0.181<br>0.185<br>0.185<br>0.185<br>0.185<br>0.185<br>0.185<br>0.185<br>0.185<br>0.185<br>0.183   
   | 0.0% in exp<br>2.75<br>2.715<br>2.715<br>2.715<br>2.715<br>2.275<br>2.275<br>2.275<br>2.258<br>2.254<br>2.254<br>2.254<br>2.254<br>2.751<br>2.751<br>2.751<br>3.013<br>3.134<br>2.710<br>3.074<br>3.074   | mp sin esp t<br>0.167<br>0.174<br>0.165<br>0.163<br>0.177<br>0.178<br>0.165<br>0.165<br>0.165<br>0.165<br>0.161<br>0.163<br>0.163<br>0.161<br>0.196<br>0.203<br>0.161<br>0.196<br>0.161<br>0.196   | ati sin exp
(<br>339206<br>40.041<br>39.937<br>39.940<br>40.057<br>40.057<br>40.057<br>40.198<br>39.943<br>39.943<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218<br>40.218  | off areader<br>0.156<br>0.182<br>0.181<br>0.192<br>0.187<br>0.193<br>0.183<br>0.173<br>0.183<br>0.173<br>0.181<br>0.181<br>0.188<br>0.188<br>0.189<br>0.180<br>0.193<br>0.193   | a areadep)<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error   | b
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| Imagination         Transient excl<br>121 A43 39 394 - 4244 0 002         37:38 2127 5:48<br>2128 59 302         0.011 11 1360 026 004         0.017<br>0.019         0.167 0 109         Enere         0.335         Enere           Imagination         Transient excl<br>13 A43 39 397 - 43:40 001 37:38 2107         5:08 0 101 1336 022 005         0.015 0 110         0.169         0.007 0 109         Enere         0.335         Enere           Imagination         Transient excl<br>13 A43 39 397 - 43:40 001 37:38 2100         5:38 0 2100         5:38 0 2100         5:38 0 2  | Base Trace | 1 • (2 • )<br>(2 • )<br>(3 • ) | 6<br>b<br>b<br>b<br>b<br>b<br>b<br>b<br>b<br>b<br>b<br>b<br>b<br>b   | Image: Provide and  | P<br>5<br>transient #2<br>transient #2<br>transient #3<br>transient #6<br>transient #6<br>transient #6<br>transient #10<br>transient #10<br>transient #11<br>transient #12<br>transient #15<br>transient #15<br>transient #15<br>transient #15<br>transient #15<br>transient #15  | t0         bit           0.969         39.771           1.959         39.731           1.959         39.731           1.959         39.731           1.222         39.732           3.474         39.772           3.474         39.773           5.342         39.722           5.342         39.722           3.566         39.697           7.842         39.712           3.842         39.722           9.909         39.761           1.042         39.714           1.042         39.722           3.9719         39.711           1.0437         39.741           1.0437         39.741           1.1593         39.741   
  | dep v         deg           44.015         000           44.126         000           44.126         00           44.126         00           44.1240         0.0           44.1240         0.0           44.1240         0.0           44.1240         0.0           44.1240         0.0           44.1240         0.0           44.1240         0.0           44.1283         0.0           44.1353         0.0           44.1352         0.0           44.2132         0.0           44.2132         0.0           44.2132         0.0           44.212         0.0           44.212         0.0           44.212         0.0           44.212         0.0           44.2012         0.0           43.122         0.0           43.123         0.0  
  | v         pask         pr           10         97590         21           12         37501         22           16         37590         21           12         37601         21           18         37592         21           18         37582         21           13         37582         21           13         37.662         21           13         37.662         21           14         37.575         2.16           37.562         2.16         37.562           16         37.575         2.16           17.575         2.16         37.572           16         37.572         2.16           37.592         2.13         37.599           13         37.599         2.13           13         37.591         2.17  | ak b b076g<br>54 5200<br>53 545<br>30 5.360<br>54 5.443<br>87 5.499<br>64 5.443<br>87 5.499<br>67 5.423<br>88 5.261<br>59 5.428<br>99 5.225<br>10 5.344<br>5.399<br>97 5.525<br>10 5.314<br>72 5.466<br>97 5.521<br>15 5.21<br>15 5.21 | seak h
peak<br>(0.120<br>0.117<br>0.120<br>0.117<br>0.121<br>0.120<br>0.115<br>0.120<br>0.115<br>0.120<br>0.115<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.123<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0. | t ret v ret v ret v 14.143 0.2<br>13.949 0.2<br>13.969 0.2<br>13.969 0.2<br>13.969 0.2<br>13.969 0.2<br>13.745 0.2<br>14.212 0.2<br>14.212 0.2<br>14.217 0.2<br>14.217 0.2<br>14.317 0.2<br>14.317 0.2<br>14.339 0.2<br>14.339 0.2<br>14.342 0.2<br>14.341 0.2  | v t         t to pe           53         0.003           56         0.007           57         0.005           60         0.006           70         0.007           56         0.003           74         0.019           50         0.003           73         0.015           56         0.004           56         0.005           61         0.006           67         0.006           66         0.007           79         0.006           60         0.003           60         0.004  | ak 10.0% t to bi<br>0.183<br>0.183<br>0.183<br>0.183<br>0.190<br>0.184<br>0.190<br>0.181<br>0.197<br>0.187<br>0.187<br>0.187<br>0.185<br>0.185<br>0.185<br>0.185<br>0.185<br>0.185<br>0.185  
   | 0.0% in exp<br>2.261<br>-2.915<br>-2.715<br>-2.715<br>-2.715<br>-2.859<br>-2.828<br>-2.826<br>-2.789<br>-2.956<br>-2.719<br>-3.073<br>-3.038<br>-3.038<br>-2.856<br>-2.710<br>-3.071<br>-3.034<br>-2.869<br>-2.869  | mp sin esp t<br>0.167<br>0.174<br>0.163<br>0.177<br>0.178<br>0.168<br>0.168<br>0.163<br>0.161<br>0.163<br>0.161<br>0.163<br>0.161<br>0.195<br>0.161<br>0.195<br>0.164  | ati sin exp 4<br>59 506<br>40.041<br>39 921<br>40.057<br>39 963<br>39 963<br>39 963<br>39 941<br>40.121<br>39 948<br>40.219<br>40.219<br>40.217<br>40.016  | off areader<br>0.156<br>0.156<br>0.151<br>0.152<br>0.151<br>0.152<br>0.157<br>0.193<br>0.173<br>0.193<br>0.179<br>0.181<br>0.179<br>0.188<br>0.189<br>0.189<br>0.193<br>0.193<br>0.193  
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| Interesting         1000 JUN  | Base Trace | 1 · ()                         | O     O     S  | Image: Provide a constraint of the constrai | P<br>5<br>transiert #2<br>transiert #2<br>transiert #2<br>transiert #4<br>transiert #6<br>transiert #6<br>transiert #7<br>transiert #1<br>transiert #11<br>transiert #11<br>transiert #12<br>transiert #12<br>transiert #12<br>transiert #14<br>transiert #15<br>transiert   | t0         bit           0.466         3.9771           1.996         3.9771           1.996         3.9731           1.2222         3.9732           2.222         3.9734           2.846         3.9.766           3.474         3.9.767           5.342         3.9.737           5.342         3.9.737           7.842         3.9.717           7.842         3.9.712           7.842         3.9.712           7.842         3.9.712           7.842         3.9.712           7.842         3.9.712           7.842         3.9.713           7.842         3.9.714           7.842         3.9.714           7.842         3.9.714           7.842         3.9.714           7.842         3.9.714           10.952         39.794           11.595         39.741           12.206         39.774   | dep *         dep *         def           141316         000         41.256         00           41.256         00         41.256         00           41.258         00         41.258         00           41.240         0.0         5         40.576         00           41.458         0.0         41.655         0.0         7         41.368         0.0           2.41.278         0.0         41.453         0.0         41.471         0.0         42.48         0.0         42.243         0.0         42.471         0.0         44.512         0.0         42.243         0.0         42.243         0.0         42.471         0.0         5         4.512         0.0         42.243         0.0         44.512         0.0         5         4.212         0.0         42.243         0.0         42.243         0.0         5         4.2012         0.0         5         3.8.59         0.0         4.3712         0.0         5         3.8.59         0.0         4.3712         0.0         5         3.8.59         0.0         4.3712         0.0         5         3.8278         0.0         3.9278         0.0         3.9278         0.0         3.9278  
   
   | p.v.t         peak         pr           10         35.2831         25.64           10         37.590         2.13           18         37.593         2.14           15         37.592         2.13           15         37.592         2.13           15         37.582         2.14           15         37.582         2.13           16         37.562         2.14           17.375         2.16         37.562           16         37.576         2.16           16         37.576         2.16           17.594         2.16         37.569           16         37.567         2.16           37.567         2.16         37.567           16         37.567         2.16           37.567         2.16         37.567           16         37.567         2.16           37.567         2.16         37.567           16         37.567         2.16           37.567         2.16         37.567           16         37.567         2.16           37.567         2.17         37.567           37.567         37.567  | ak h         b07%           64         5.236           63         5.236           30         5.360           41         5.389           64         5.443           80         5.452           79         5.241           87         5.499           67         5.452           93         5.386           944         5.399           97         5.252           10         5.314           72         5.466           977         5.521           13         5.452           14         5.399   | sealch peak<br>0.120<br>0.117<br>0.117<br>0.117<br>0.118<br>0.120<br>0.135<br>0.120<br>0.135<br>0.120<br>0.131<br>0.121<br>0.117<br>0.121<br>0.117<br>0.117<br>0.121<br>0.117<br>0.121<br>0.121<br>0.121<br>0.120<br>0.120<br>0.120<br>0.120<br>0.120<br>0.120<br>0.120<br>0.120<br>0.120<br>0.120<br>0.120<br>0.120<br>0.120<br>0.120<br>0.120<br>0.120<br>0.120<br>0.120<br>0.120<br>0.120<br>0.120<br>0.120<br>0.120<br>0.121<br>0.120<br>0.121<br>0.120<br>0.121<br>0.120<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.121<br>0.1 | t ret v ret<br><b>14.143</b> 0.2<br><b>13.990</b> 0.2<br><b>13.990</b> 0.2<br><b>13.995</b> 0.2<br><b>13.995</b> 0.2<br><b>13.995</b> 0.2<br><b>13.995</b> 0.2<br><b>13.995</b> 0.2<br><b>13.995</b> 0.2<br><b>13.995</b> 0.2<br><b>13.995</b> 0.2<br><b>14.717</b> 0.2<br><b>14.717</b> 0.2<br><b>14.307</b> 0.2<br><b>14.307</b> 0.2<br><b>14.330</b> 0.2<br><b>14.339</b> 0.2<br><b>14.339</b> 0.2<br><b>14.339</b> 0.2<br><b>14.339</b> 0.2<br><b>14.339</b> 0.2<br><b>14.339</b> 0.2<br><b>14.339</b> 0.2<br><b>14.339</b> 0.2<br><b>14.344</b> 0.2<br><b>13.444</b> 0.2<br><b>13.450</b> 0.2<br><b>13.650</b> 0.2<br><b>13.650</b> 0.2<br><b>13.650</b> 0.2<br><b>13.650</b> 0.2<br><b>13.650</b> 0.2<br><b>13.650</b> 0.2<br><b>14.651</b> 0.2<br><b>14.651</b> 0.2<br><b>14.651</b> 0.2<br><b>15.651</b> 0.2<br><b>15</b> | x t to pe<br>53 0.003<br>55 0.007<br>57 0.005<br>60 0.006<br>60 0.007<br>56 0.003<br>56 0.003<br>52 0.005<br>52 0.005<br>53 0.005<br>56
0.005<br>56 0.005<br>56 0.005<br>57 0.005<br>56 0.005<br>57 0.005<br>57 0.005<br>58 0.005<br>58 0.005<br>59 0.005<br>57 0.005<br>50 0.  | ak 10.9% ( too bi<br>0.183<br>0.183<br>0.181<br>0.190<br>0.181<br>0.190<br>0.181<br>0.197<br>0.181<br>0.197<br>0.181<br>0.197<br>0.181<br>0.195<br>0.185<br>0.185<br>0.185<br>0.183<br>0.183<br>0.183  | 10.0% in ep.<br>2.351<br>2.252<br>2.785<br>2.275<br>2.275<br>2.2773<br>2.290<br>2.292<br>3.038<br>2.284<br>2.284<br>2.285<br>2.278<br>2.284<br>2.284<br>2.284<br>2.284<br>2.294<br>2.294<br>2.295<br>2.291<br>3.073<br>3.074<br>3.074<br>3.074<br>2.210<br>2.290<br>2.291<br>2.292<br>2.291<br>2.292<br>2.291<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.292<br>2.29 | mp in exp t<br>0.167<br>0.174<br>0.165<br>0.165<br>0.177<br>0.171<br>0.198<br>0.165<br>0.165<br>0.161<br>0.165<br>0.161<br>0.203<br>0.161<br>0.203<br>0.161<br>0.203<br>0.161<br>0.197   | ati sin exp 6<br>59505<br>40.041<br>39.921<br>40.075<br>39.941<br>40.075<br>39.941<br>40.121<br>39.943<br>39.943<br>40.219<br>39.943<br>40.219<br>39.835<br>40.279<br>39.859<br>40.006<br>40.115<br>40.006   
   | off areader<br>0.174<br>0.185<br>0.182<br>0.182<br>0.182<br>0.182<br>0.192<br>0.192<br>0.193<br>0.193<br>0.193<br>0.193<br>0.171<br>0.179<br>0.184<br>0.189<br>0.189<br>0.189<br>0.190<br>0.190<br>0.194  | a areadep<br>Fror<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error<br>Error  | b arearet<br>0.303<br>0.343<br>0.324<br>0.324<br>0.342<br>0.342<br>0.345<br>0.345<br>0.341<br>0.341<br>0.341<br>0.308<br>0.321<br>0.328<br>0.328<br>0.328<br>0.342<br>0.342  
   | a arearet b<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor  |     |      |   |     |     | <u>i</u>   |      |       |          |            |          |
| Immediate 4.22         14.72         39.74         4.048         0.015         14.144         0.22         0.006         0.186         2.095         0.117         diate         0.076         Immediate  | Base Trace | 2 • 3 •                        | O     O     S  | Transient #1           0.40.3.9.4           Transient #1           0.349           39.645           39.645           31.751           37.581           3.2064           31.3918           0.023           0.013           0.013           0.013           0.013           0.013           0.013           0.013           0.013           0.013           0.013           0.014           0.167           0.300           1           1   | P<br>5<br>transient #2<br>transient #3<br>transient #3<br>transient #4<br>transient #6<br>transient #6<br>transient #6<br>transient #10<br>transient #11<br>transient #11<br>transient #11<br>transient #15<br>transient #15<br>transient #17<br>transient #17<br>transient #17<br>transient #17<br>transient #17<br>transient #17<br>transient #17   | t0         bit           05440         82645           0.969         39.733           2.222         39.734           2.223         39.734           2.464         39.766           3.474         39.767           2.463         39.766           5.966         59.977           2.221         39.712           5.966         59.977           2.971         39.713           7.422         39.714           9.971         39.713           10.3475         39.741           10.3475         39.741           12.206         39.771           12.205         39.741           12.206         39.741  
  | dep v         deg           44.1326         0.03           4.41.326         0.03           4.41.326         0.03           4.41.326         0.04           5.40.576         0.03           6.40.576         0.02           4.1328         0.02           4.1328         0.02           4.41.240         0.03           6.41.556         0.03           7.41.387         0.02           4.41.530         0.03           4.41.513         0.04           4.41.513         0.04           4.41.513         0.04           4.41.513         0.05           4.41.513         0.04           4.41.512         0.05           4.41.512         0.05           4.41.512         0.05           4.41.512         0.05           4.31.512         0.05           4.31.512         0.05           4.31.512         0.05           4.31.512         0.05           4.31.512         0.05           5.392.713         0.05           5.392.714         0.05   
  | p v t pesk pe<br>10 35341 24<br>57,590 2,12<br>12 37,601 2,12<br>13 7,590 2,12<br>14 37,594 2,0<br>14 37,595 2,1<br>15 37,597 2,1<br>16 37,597 2,1<br>16 37,597 2,1<br>16 37,597 2,1<br>16 37,597 2,1<br>17 37,599 2,2<br>17 37,599   | ak h         bil%p           ak h         bil%p           30         5.485           30         5.485           30         5.485           30         5.482           30         5.482           30         5.482           30         5.482           39         5.488           59         5.428           391         5.264           397         5.325           10         5.344           97         5.321           10         5.344           97         5.521           31         5.462           37         5.428           37         5.428           37         5.428           37         5.428           37         5.428           37         5.428           37         5.428           37         5.428           38         5.428           38         5.428           39         5.428           39         5.428           39         5.428           39         5.428           39         5.428   | 3 2222 2222 2222 2222 2222 2222 2222 2  
  | t ret v ret<br><b>13.915 (02</b><br><b>14.143 0.2</b><br><b>13.909 0.2</b><br><b>13.909 0.2</b><br><b>13.909 0.2</b><br><b>13.905 0.2</b><br><b>13.905 0.2</b><br><b>13.905 0.2</b><br><b>13.905 0.2</b><br><b>14.212 0.2</b><br><b>14.212 0.2</b><br><b>14.217 0.2</b><br><b>14.107 0.2</b><br><b>14.107 0.2</b><br><b>14.107 0.2</b><br><b>14.107 0.2</b><br><b>14.307 0.2</b><br><b>14.307 0.2</b><br><b>14.309 0.2</b><br><b>14.308 0.2</b><br><b>14.308 0.2</b><br><b>13.650 0.2</b><br><b>13</b> | vit         titope           55         0.001           56         0.007           57         0.005           60         0.006           60         0.007           56         0.003           74         0.019           52         0.005           50         0.004           52         0.005           51         0.006           61         0.006           60         0.007           57         0.006           60         0.005           79         0.023           60         0.005           74         0.016           58         0.004   | ak 10.0% ( t to bl<br>0.183<br>0.183<br>0.190<br>0.190<br>0.191<br>0.197<br>0.197<br>0.197<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195<br>0.195 | 10.0% in
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 | off areader<br>0.124<br>0.185<br>0.182<br>0.181<br>0.192<br>0.187<br>0.177<br>0.193<br>0.177<br>0.193<br>0.177<br>0.183<br>0.171<br>0.181<br>0.181<br>0.181<br>0.189<br>0.180<br>0.190<br>0.190<br>0.190  
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  |     |      |   |     |     |            |      |       |          |            |          |
| Transmert 251         1535         9.794         4.305         60.00         17.592         21.01         13.14         0.229         0.021         4.314         0.118         Enre         0.330         Enre           Transmert 251         1537         9.704         4.3016         0.021         7.209         3.210         0.0414         0.118         Enre         0.330         Enre  | Base Trace |                                | O     O     S  | Transient #1         0.349           0.39.645         0.349           37.581         2.064           5.206         0.0113           13.918         0.233           0.0123         0.013           0.113         0.139           0.233         0.013           0.178         0.233           0.178         0.233           0.178         1.2.764           0.171         1.39965           0.172         1.2.764           0.174         1.2.774           Error         0.300           Error         1.0.00           Error         1.39065  | P<br>5<br>transient 22<br>transient 23<br>transient 23<br>transient 23<br>transient 25<br>transient 26<br>transient 26<br>transient 26<br>transient 26<br>transient 21<br>transient 20<br>transient 20<br>t | t0         bit           0.440         0.969         39.731           0.969         39.731         2.222         39.733           2.846         39.764         39.764           4.106         39.874         39.765           5.421         39.735         34.714         39.775           5.422         39.737         5.434         39.775           5.442         39.774         39.712         39.712           5.442         39.724         39.714         39.721           10.872         39.734         39.714         10.872         39.721           11.593         39.714         12.206         39.771         12.235         39.774           12.2365         39.774         12.2353         39.742         12.345         39.742           12.463         39.741         12.2353         39.742         12.345         39.742   | dep v:         deg           14.1 225         0.0           4.14 325         0.0           4.14 325         0.0           4.14 325         0.0       
   4.14 325         0.0           4.14 325         0.0           4.14 325         0.0           4.14 30         0.0           2.4123         0.0           4.1433         0.0           4.1433         0.0           4.1433         0.0           4.1433         0.0           4.42140         0.0           4.42140         0.0           4.42140         0.0           4.42140         0.0           4.42133         0.0           4.42132         0.0           4.42132         0.0           4.42140         0.0           4.4212         0.0           5.3227         0.0           5.3227         0.0           5.3222         0.0           5.3222         0.0           1.3982         0.0           1.3982         0.0  
  | p.v.t peak pr<br>10 3-3641 2c<br>16 37:590 2<br>18 37:590 2<br>18 37:590 2<br>18 37:594 2<br>18 37:595 2<br>18 37:599 2<br>18 37:599 2<br>18 37:599 2<br>18 37:599 2<br>18 37:599 2<br>18 37:599 2<br>19 | ak h         bil%p           81         5.200           81         5.485           30         5.360           41         5.389           64         5.485           96         5.485           97         5.241           87         5.499           67         5.452           85         5.261           99         5.386           44         5.399           97         5.325           10         5.314           72         5.466           97         5.521           13         5.452           13         5.453           92         5.306           45         5.484   | i         i           i         0.120           0.120         0.113           0.112         0.114           0.120         0.113           0.120         0.113           0.120         0.113           0.121         0.120           0.133         0.121           0.117         0.117           0.112         0.121           0.121         0.121           0.121         0.121           0.121         0.121           0.139         0.133           0.138         0.138           0.1318         0.130   | ret v         ret v           14.143         02           13.990         02           13.990      
  02           13.990         02           13.990         02           13.990         02           13.990         02           13.990         02           14.212         02           13.995         02           14.147         02           14.309         02           14.339         02           14.339         02           14.329         02           14.339         02           14.339         02           13.360         02           13.360         02           13.360         02           13.360         02           13.360         02           13.360         02           13.360         02           13.360         02           13.360         02           13.360         02           13.360         02           13.360         02           13.360         02   | v t to pe<br>3 0.00<br>5 0.007<br>5 0.005<br>5 0.007<br>5 0.005<br>5 0.005<br>5 0.005<br>5 0.005<br>5 0.005<br>5 0.005<br>5 0.006<br>6 0.007<br>5 0.005<br>6 0.005<br>5 0.006<br>6 0.005<br>7 0.005<br>6 0.055<br>6 0.055<br>6 0.055<br>6 0.055<br>6 0.055<br>6 0.055<br>6 0.055<br>6 | ak 10.0% [ tas bl<br>0.155<br>0.151<br>0.152<br>0.152<br>0.152<br>0.155<br>0.155<br>0.155<br>0.155<br>0.155<br>0.155   | 10.0% in esp<br>2.764<br>2.912<br>2.785<br>2.775<br>2.900<br>2.839<br>2.928<br>3.038<br>-2.942<br>2.791<br>-2.791<br>-2.794<br>-2.795<br>-2.795<br>-3.073<br>-3.134<br>-2.710<br>-3.073<br>-3.679<br>-2.992<br>-2.859<br>-2.992<br>-2.859<br>-2.857<br>-2.992<br>-2.857<br>-2.992<br>-2.857<br>-2.992<br>-2.857<br>-2.992<br>-2.857<br>-2.992<br>-2.857<br>-2.992<br>-2.857<br>-2.992<br>-2.857<br>-2.992<br>-2.857<br>-2.992<br>-2.857<br>-2.992<br>-2.857<br>-2.992<br>-2.857<br>-2.992<br>-2.857<br>-2.992<br>-2.857<br>-2.992<br>-2.857<br>-2.992<br>-2.857<br>-2.992<br>-2.859<br>-2.992<br>-2.859<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.992<br>-2.897<br>-2.992<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-2.897<br>-  | mp sin esp t<br>0.167<br>0.167<br>0.165<br>0.165<br>0.163<br>0.177<br>0.178<br>0.198<br>0.165<br>0.165<br>0.161<br>0.165<br>0.161<br>0.165<br>0.161<br>0.195<br>0.161<br>0.195<br>0.167<br>0.184<br>0.177<br>0.195<br>0.167<br>0.184<br>0.195<br>0.167<br>0.167<br>0.169<br>0.203  
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|     |      |   |     |     |            |      |       |          |            |          |
| transient #26 [5.976 39.706 -38.071 0.020 37.607 2.099 5.287 0.123 14.155 0.268 0.008 0.189 -2.948 0.181 40.107 0.182 Emor 0.314 Emor   | Base Trace |                                | 6<br>M<br>M<br>dep v<br>dep v   | Image: 1000 and 10000 and 1000 and 1000 and 1000 and 1000 and 1000 and | P<br>5<br>transient #2<br>transient #3<br>transient #4<br>transient #4<br>transient #6<br>transient #6<br>transient #6<br>transient #6<br>transient #10<br>transient #10<br>transient #11<br>transient #11  | t0         bl           0.540         0.505           0.569         39.731           2.223         39.733           2.846         39.763           2.846         39.763           3.474         39.763           3.474         39.763           3.5966         39.777           3.5966         39.777           3.741         39.763           3.742         39.714           3.742         39.714           3.742         39.714           3.9003         39.763           3.9723         39.734           3.9724         39.734           3.9725         39.739           3.9721         39.731           3.9724         39.734           3.9725         39.739           3.9721         39.734           3.9724         39.741           3.9724         39.741           3.4563         39.739           3.4563         39.731           3.4563         39.734           3.4563         39.741           3.4724         39.741  | dep x:         deg           44.825         0.0           44.826         0.0           44.826         0.0           44.826         0.0           44.826         0.0           44.826         0.0           5-40.576         0.9           44.1240         0.0           44.218         0.0           44.218         0.0           44.127         0.0           44.1312         0.0           44.213         0.0           44.213         0.0           44.214         0.0           44.213         0.0           44.214         0.0           44.214         0.0           44.213         0.0           44.214         0.0           4.3132         0.0           4.3132         0.0           4.3142         0.0           4.3142         0.0           4.3243         0.0           4.3243         0.0           4.3243         0.0           4.34342         0.0           4.40.849         0.0   
   
  | p v t pesk pr<br>100 534 54<br>101 53 550 2<br>121 37.601 2.1<br>18 37.602 2.1<br>19 37.504 2.1<br>10 37.504   | ak h         billing           64         3.200           81         5.485           30         5.360           41         5.389           64         5.443           87         5.490           87         5.490           87         5.490           97         5.261           39         5.386           44         5.399           97         5.251           10         5.314           72         5.466           97         5.521           31         5.412           32         5.608           64         5.399           75         5.492           97         5.521           31         5.412           32         5.608           64         5.444           92         5.018           64         5.444           20         5.334   | i         peak           i         0.183           i         0.120           i         0.121           i         0.122           i         0.123           i         0.123           i         0.123           i         0.121           i         0.121           i         0.121           i         0.121           i         0.121           i         0.122           i         0.123           i         0.121           i         0.123           i         0.121           i         0.121           i         0.123           i         0.123           i         0.121           i         0.121           i         0.121           i         0.123           i         0.123           i         0.135           i         0.135           i         0.138           i         0.138           i         0.139           i         0.139           i         0.139           i   | ret v         ret v           14.143         0.2           13.990         0.2           13.990         0.2           13.990         0.2           13.590         0.2           13.590         0.2           13.745         0.2           14.111         0.2           14.747         0.2           14.397         0.2           14.390         0.2           14.391         0.2           14.390         0.2           14.390         0.2           14.390         0.2           14.390         0.2           14.330         0.2           13.474         0.2           13.474         0.2           13.365         0.2           13.365         0.2           13.364         0.2           13.349         0.2           13.349         0.2           13.440         0.2  
   | vit         t to pe           0.001         0.002           56         0.007           60         0.007           60         0.007           56         0.007           57         0.005           59         0.003           59         0.005           50         0.005           58         0.004           59         0.005           77         0.006           60         0.007           56         0.004           57         0.006           60         0.003           60         0.003           74         0.016           60         0.005           56         0.004           72         0.015           56         0.005           56         0.005           56         0.005           56         0.005           50         0.005  | ak         10.0%         1 to bh           0183         0.183           0.181         0.181           0.182         0.197           0.181         0.197           0.181         0.196           0.183         0.181           0.184         0.183           0.185         0.185           0.185         0.185           0.185         0.185           0.186         0.185           0.197         0.185           0.198         0.197           0.193         0.196           0.194         0.197           0.195         0.177           0.196         0.179           0.196         0.179  | 10.0% in ep<br>2.842<br>2.951<br>2.755<br>2.755<br>2.755<br>2.759<br>2.556<br>2.759<br>2.556<br>2.759<br>2.556<br>2.759<br>2.556<br>2.759<br>2.556<br>2.759<br>2.556<br>2.759<br>2.556<br>2.759<br>2.556<br>2.759<br>2.557<br>2.557<br>2.556<br>2.759<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.557<br>2.5577<br>2.5577<br>2.5577<br>2.5577<br>2.5577<br>2.5577<br>2.5577<br>2.5577<br>2.55777<br>2.55777<br>2.55777<br>2.557777<br>2.557777<br>2.5577777<br>2.557777777777   | mp isin esp
t<br>0.177<br>0.165<br>0.177<br>0.178<br>0.198<br>0.198<br>0.163<br>0.163<br>0.161<br>0.163<br>0.161<br>0.196<br>0.203<br>0.161<br>0.196<br>0.162<br>0.164<br>0.197<br>0.164<br>0.196<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.177<br>0.178<br>0.178<br>0.178<br>0.178<br>0.178<br>0.178<br>0.178<br>0.178<br>0.178<br>0.178<br>0.178<br>0.178<br>0.198<br>0.165<br>0.165<br>0.165<br>0.177<br>0.178<br>0.181<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.177<br>0.178<br>0.181<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.178<br>0.181<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.161<br>0.196<br>0.165<br>0.161<br>0.196<br>0.165<br>0.161<br>0.165<br>0.161<br>0.165<br>0.167<br>0.164<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.166<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0 | tim exp           40.041           39.937           39.921           40.017           39.946           40.198           39.9463           39.9463           39.9433           40.121           39.833           40.219           39.843           40.219           39.840           40.219           39.840           40.219           39.840           40.115           40.1011           39.989           40.006           40.005           40.016   | eff areader<br>0.156<br>0.181<br>0.182<br>0.181<br>0.182<br>0.187<br>0.187<br>0.187<br>0.187<br>0.183<br>0.173<br>0.183<br>0.183<br>0.183<br>0.183<br>0.189<br>0.189<br>0.189<br>0.190<br>0.190<br>0.190<br>0.190   | a areadep<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor<br>Enor  
   | b arearet<br>0 300<br>0.345<br>0.321<br>0.322<br>0.352<br>0.352<br>0.345<br>0.345<br>0.345<br>0.341<br>0.341<br>0.341<br>0.341<br>0.341<br>0.321<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.325<br>0.325<br>0.325<br>0.325<br>0.325<br>0.325<br>0.325<br>0.325<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.345<br>0.325<br>0.325<br>0.325<br>0.325<br>0.325<br>0.345<br>0.345<br>0.345<br>0.325<br>0.325<br>0.325<br>0.325<br>0.325<br>0.335<br>0.345<br>0.345<br>0.345<br>0.325<br>0.325<br>0.335<br>0.345<br>0.335<br>0.345<br>0.345<br>0.335<br>0.325<br>0.335<br>0.345<br>0.335<br>0.345<br>0.335<br>0.325<br>0.335<br>0.335<br>0.345<br>0.335<br>0.325<br>0.335<br>0.345<br>0.335<br>0.325<br>0.335<br>0.325<br>0.336<br>0.345<br>0.345<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.335<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355<br>0.355 | a arearet b<br>Encor<br>Emor<br>Emor<br>Emor<br>Emor<br>Emor<br>Emor<br>Emor<br>Em   |     |      |   |     |     |            |      |       |          |            |          |
| 4 b transient #77 16 409 30 709 43 015 0014 27 415 3 192 5 496 0 131 12 413 0 342 0 006 0 199 2 286 0 174 40 055 0 103 Error 0 246 Error  | Base Trace |                                | 0<br>N<br>Sap v t<br>peak<br>peak<br>peak<br>peak<br>to bilone<br>to peak<br>to to bilone<br>sin cep tru<br>sin cep tru<br>sin cep tru<br>sin cep tru<br>sin cep tru<br>sin cep tru<br>treadep a<br>streadep a<br>streadep a   | Immediate         Immediate           0.039         0.349           39.655         4.413           0.010         37.581           2.064         5.206           0.139         8.37.581           0.003         0.003           0.139         8.206           0.139         8.206           0.139         8.206           0.139         8.200           0.139         8.200           0.139         8.200           0.178         8.200           0.178         8.200           0.178         8.200           0.174         1.200           Error         0.300           Error         1.300           1.200         1.200           1.200         1.200  | P<br>5<br>transient #2<br>transient #3<br>transient #3<br>transient #4<br>transient #4<br>transient #6<br>transient #6<br>transient #10<br>transient #10<br>transient #11<br>transient #11<br>transient #11<br>transient #11<br>transient #11<br>transient #11<br>transient #11<br>transient #12<br>transient #12<br>transient #12<br>transient #12<br>transient #12<br>transient #12<br>transient #12<br>transient #12<br>transient #12<br>transient #12   | t0         bl           0.840         150/27           0.840         150/27           0.859         39.771           1.598         39.731           2.846         39.764  
        3.873         39.767           3.843         39.767           5.342         39.772           5.342         39.772           7.842         39.772           9.909         39.766           10.953         39.797           11.256         39.711           12.266         39.771           12.213         39.744           13.453         39.741           13.453         39.741           13.453         39.741           13.453         39.741           13.453         39.741           13.453         39.741           13.453         39.741           13.453         39.741           14.724         39.741           13.356         39.741           14.724         39.741           13.355         39.741   | dep v         deg           14.1256         0.0           14.305         0.0           14.305         0.0           14.305         0.0           14.305         0.0           4.305         0.0           4.41240         0.0           4.41240         0.0           4.4124         0.0           2.30530         0.0           4.4123         0.0           4.4123         0.0           4.4123         0.0           4.4123         0.0           4.4123         0.0           4.4123         0.0           4.4123         0.0           4.4123         0.0           4.4123         0.0           4.4123         0.0           4.4123         0.0           4.4123         0.0           4.4123         0.0           4.4124         0.0           4.4127         0.0           4.4127         0.0           4.3112         0.0           3.3859         0.0           3.3859         0.0           3.3859         0.0           3.42.541         0.0  
  | 1         1 <th1< th=""> <th1< th=""> <th1< th=""> <th1< th=""></th1<></th1<></th1<></th1<>  | ak h         bitting           53         5.485           30         5.360           41         5.389           64         5.443           30         5.462           79         5.491           59         5.452           39         5.386           59         5.452           39         5.386           97         5.251           10         5.344           97         5.251           13         5.462           97         5.251           13         5.463           97         5.251           13         5.463           97         5.211           31         5.462           92         5.044           5.334         5.334           05         5.302  
  | 5 5 5 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7  | ret v         ret sum           133333         02           13999         0.2           13999         0.2           13,999         0.2           13,500         0.2           13,345         0.2           14,212         0.2           13,345         0.2           14,212         0.2           13,345         0.2           14,327         0.2           14,330         0.2           14,347         0.2           14,343         0.2           14,343         0.2           14,343         0.2           14,436         0.2           13,454         0.2           13,454         0.2           13,459         0.2           13,459         0.2           13,459         0.2           13,459         0.2           13,359         0.2           13,359         0.2           13,349         0.2           13,349         0.2           13,440         0.2           13,443         0.2   | v t         t to per           53         0.003           55         0.007           56         0.006           70         0.005           60         0.007           56         0.003           70         0.005           52         0.005           53         0.008           52         0.005           53         0.006           54         0.005           70         0.007           57         0.005           79         0.023           66         0.005           74         0.016           55         0.004           56         0.005           74         0.016           66         0.005           79         0.023           66         0.005           56         0.005           56         0.005           56         0.005           56         0.005           56         0.005           57         0.007   | ak         10.094         4 to th          
0         183         0.183           0         113         0.181           0         113         0.181           0         113         0.181           0         111         0.197           0         118         0.197           0         115         0.185           0         1135         0.185           0         1135         0.185           0         1135         0.186           0         1135         0.197           0         115         0.197           0         115         0.116           0         115         0.116           0         119         0.119           0         119         0.119           0         119         0.119           0         119         0.119  | 10.0% in exp<br>2.3%<br>2.5%<br>2.7%<br>2.5%<br>2.7%<br>2.5%<br>2.5%<br>2.5%<br>2.5%<br>2.5%<br>2.5%<br>2.5%<br>2.5   | mp sin exp t<br>0.167<br>0.165<br>0.163<br>0.163<br>0.177<br>0.171<br>0.178<br>0.163<br>0.163<br>0.161<br>0.163<br>0.161<br>0.163<br>0.161<br>0.196<br>0.163<br>0.161<br>0.196<br>0.163<br>0.161<br>0.165<br>0.163<br>0.163<br>0.161<br>0.165<br>0.163<br>0.161<br>0.165<br>0.163<br>0.163<br>0.161<br>0.163<br>0.163<br>0.163<br>0.161<br>0.163<br>0.163<br>0.163<br>0.163<br>0.163<br>0.163<br>0.164<br>0.163<br>0.164<br>0.165<br>0.163<br>0.163<br>0.164<br>0.165<br>0.163<br>0.164<br>0.165<br>0.163<br>0.164<br>0.165<br>0.163<br>0.164<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.165<br>0.161<br>0.165<br>0.161<br>0.165<br>0.161<br>0.165<br>0.161<br>0.165<br>0.161<br>0.165<br>0.161<br>0.165<br>0.161<br>0.165<br>0.161<br>0.165<br>0.161<br>0.165<br>0.161<br>0.165<br>0.161<br>0.165<br>0.161<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.167<br>0.203<br>0.203<br>0.231   | sim exp           332 5055           40.041           39.937           39.9217           39.9051           40.073           40.073           39.941           40.198           39.941           40.121           39.941           40.279           39.818           40.217           40.217           40.211           40.211           40.217           40.216           40.214  
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10. Each transient event should be analyzed successfully. You can inspect them by zooming in on a few seconds worth of data (hold the right mouse button down and drag over a few seconds worth of data in the time bar above the trace; make sure to release the button while it is still within the time bar).

