

, Sequence Name: C:\MSDchem\1\sequence\508\011221b.s  
 Comment: 508 samples  
 Operator: Nefliu  
 Data Path: C:\MSDCHEM\1\DATA\508\011221b\  
 Pre-Seq Cmd:  
 Post-Seq Cmd:

Method Sections To Run      On A Barcode Mismatch  
 (X) Full Method              (X) Inject Anyway  
 ( ) Reprocessing Only      ( ) Don't Inject

| Line | Type   | Vial | DataFile | Method | Sample Name           |
|------|--------|------|----------|--------|-----------------------|
| 1    | Sample | 1    | HEX      | MDL508 | hex                   |
| 2    | Sample | 1    | HEX2     | MDL508 | hex                   |
| 3    | Sample | 2    | 1222END  | MDL508 | endrin breaknown      |
| 4    | Sample | 3    | 1221LPC  | MDL508 | lpc                   |
| 5    | Sample | 4    | 1260C2   | MDL508 | 1260 c2               |
| 6    | Sample | 5    | 1016C2   | MDL508 | 1016 c2               |
| 7    | Sample | 7    | TOXC2    | MDL508 | tox ccv1              |
| 8    | Sample | 8    | PESTC1   | MDL508 | pest ccv1             |
| 9    | Sample | 6    | CHLC2    | MDL508 | chl ccv1              |
| 10   | Sample | 9    | 1123LB   | MDL508 | 11/23 lab blk         |
| 11   | Sample | 10   | 1123REFP | MDL508 | 11/23 ref pest        |
| 12   | Sample | 11   | 1123REFT | MDL508 | 11/23 ref tox         |
| 13   | Sample | 12   | 1123REFC | MDL508 | 11/23 ref chl         |
| 14   | Sample | 13   | 28167SP  | MDL508 | 28167 spike pest      |
| 15   | Sample | 14   | 28167SDP | MDL508 | 28167 spike dupe pest |
| 16   | Sample | 15   | 28166ST  | MDL508 | 28166 spike tox       |
| 17   | Sample | 16   | 28166SDT | MDL508 | 28166 spike dupe tox  |
| 18   | Sample | 17   | 28168SC  | MDL508 | 28168 spike chl       |
| 19   | Sample | 18   | 28168SDC | MDL508 | 28168 spike dupe chl  |
| 20   | Sample | 19   | 28104    | MDL508 | sample                |
| 21   | Sample | 20   | 28105    | MDL508 | sample                |
| 22   | Sample | 21   | 28106    | MDL508 | sample                |
| 23   | Sample | 22   | 28164    | MDL508 | sample                |
| 24   | Sample | 23   | 28165    | MDL508 | sample                |
| 25   | Sample | 24   | 28166    | MDL508 | sample                |
| 26   | Sample | 25   | 28167    | MDL508 | sample                |
| 27   | Sample | 26   | 28168    | MDL508 | sample                |
| 28   | Sample | 27   | 28169    | MDL508 | sample                |
| 29   | Sample | 28   | 28170    | MDL508 | sample                |
| 30   | Sample | 29   | PRL1260  | MDL508 | prl 1260              |
| 31   | Sample | 30   | 1126LB   | MDL508 | 11/26 lab blk         |
| 32   | Sample | 31   | 1126REFP | MDL508 | 11/26 ref pest        |
| 33   | Sample | 32   | 1126REFT | MDL508 | 11/26 ref tox         |
| 34   | Sample | 33   | 1126REFC | MDL508 | 11/26 ref chl         |
| 35   | Sample | 34   | 28204SP  | MDL508 | 28204 spike pest      |
| 36   | Sample | 35   | 28204SDP | MDL508 | 28204 spike dupe pest |
| 37   | Sample | 36   | 28318ST  | MDL508 | 28318 spike tox       |
| 38   | Sample | 37   | 28318SDT | MDL508 | 28318 spike dupe tox  |
| 39   | Sample | 38   | 28317SC  | MDL508 | 28317 spike chl       |
| 40   | Sample | 39   | 28317SDC | MDL508 | 28317 spike dupe chl  |
| 41   | Sample | 40   | 28171    | MDL508 | sample                |
| 42   | Sample | 41   | 28172    | MDL508 | sample                |
| 43   | Sample | 42   | 28204    | MDL508 | sample                |

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| Line | Type   | Vial       | DataFile | Method    | Sample Name |
|------|--------|------------|----------|-----------|-------------|
| 44   | Sample | 43 28308   | MDL508   | sample    |             |
| 45   | Sample | 44 28309   | MDL508   | sample    |             |
| 46   | Sample | 45 28310   | MDL508   | sample    |             |
| 47   | Sample | 46 28315   | MDL508   | sample    |             |
| 48   | Sample | 47 28316   | MDL508   | sample    |             |
| 49   | Sample | 48 28317   | MDL508   | sample    |             |
| 50   | Sample | 49 28318   | MDL508   | sample    |             |
| 51   | Sample | 50 PRL1016 | MDL508   | prl 1016  |             |
| 52   | Sample | 51 2CHLC3  | MDL508   | chl ccv2  |             |
| 53   | Sample | 52 2TOXC3  | MDL508   | tox ccv2  |             |
| 54   | Sample | 53 2PESTC3 | MDL508   | pest ccv2 |             |