

**Sample Retrieval Form
15-309**

Collected by: DBC

Date: 11-20-17

Weather: 30° o/c

	JBT <u>01</u>	Comment
Station condition	X OK Other _____	
Field/crop condition	<u>Harvested soy, tilled</u>	
SAMPLE COLLECTION		
Type of sample(s) to be collected (circle)	<u>Composite split</u> Grab None	
Sampler display	Part A: <u>20</u> <u>100</u> bottle <u>1</u> Part B: <u>14</u> <u>100</u> bottle <u>3</u>	
Time you stopped the autosampler	<u>11:14</u>	
Carboy volume (L)	1: <u>1</u> 2: <u>0</u> 3: <u>0.5</u> 4: <u>0</u> or NA	
Sample ID assigned	JBT <u>01</u> - <u>11/20/17</u> - <u>1</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>2</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>3</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>4</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>1+2</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>3+4</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - _____ (Station) (mmddyy) (GRAB)	
Splits collected (circle)	<u>TP</u> <u>TDP</u> <u>TN</u> OTHER _____	
Duplicates collected? (circle)	Carboy _____ TP TDP TN OTHER _____	
TN splits acidified?	<u>Yes</u> No	
RESETTING STATIONS		
Carboys, churn splitter, and filter holder triple rinsed? (circle)	<u>Yes</u> No	
Desiccant good? (circle)	<u>Yes</u> or Changed	
Carboys installed properly? (circle)	<u>Yes</u> No	<u>emptied</u>
Additional comments: <u>outlet flowing</u>		

Sample Retrieval Form
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Date: 11.20.17

Weather: 30° C

	JBT <u>02</u>	Comment
Station condition	K OK Other _____	
Field/crop condition	<u>Harvested soy, tilled</u>	
SAMPLE COLLECTION		
Type of sample(s) to be collected (circle)	<u>Composite split</u> Grab None	
Sampler display	Part A: <u>19</u> , <u>100</u> bottle <u>1</u> Part B: <u>6</u> , <u>100</u> bottle <u>3</u>	
Time you stopped the autosampler	<u>11:18</u>	
Carboy volume (L)	1: <u>1</u> 2: <u>0</u> 3: <u>trace</u> 4: <u>0</u> or NA	
Sample ID assigned	JBT <u>02</u> - <u>112017</u> - <u>1</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>2</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>3</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>4</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>1+2</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>3+4</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - _____ (Station) (mmddyy) (GRAB)	
Splits collected (circle)	<u>TP</u> <u>TDP</u> <u>TN</u> OTHER _____	
Duplicates collected? (circle)	Carboy _____ TP TDP TN OTHER _____	
TN splits acidified?	<u>Yes</u> No	
RESETTING STATIONS		
Carboys, churn splitter, and filter holder triple rinsed? (circle)	<u>Yes</u> No	
Desiccant good? (circle)	<u>Yes</u> or Changed	
Carboys installed properly? (circle)	Yes No	<u>empty</u>
Additional comments: <u>outlet flowing</u>		

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Date: 11.20.17

Weather: 30° o/c

	JBT <u>04</u>	Comment
Station condition	<input checked="" type="checkbox"/> OK Other _____	
Field/crop condition	<u>Harvested corn, tilled</u>	
SAMPLE COLLECTION		
Type of sample(s) to be collected (circle)	<u>Composite split</u> Grab None	
Sampler display	Part A: <u>13</u> , <u>100</u> bottle <u>1</u> Part B: <u>6</u> , <u>100</u> bottle <u>3</u>	
Time you stopped the autosampler	<u>11:11</u>	
Carboy volume (L)	1: <u>0.5</u> 2: <u>0</u> 3: face 4: <u>0</u> or NA	
Sample ID assigned	JBT <u>04</u> - <u>11/20/17</u> - <u>1</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>2</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>3</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>4</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>1+2</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>3+4</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - _____ (Station) (mmddyy) (GRAB)	
Splits collected (circle)	<input checked="" type="checkbox"/> TP <input checked="" type="checkbox"/> TDP <input checked="" type="checkbox"/> TN OTHER _____	
Duplicates collected? (circle)	Carboy _____ TP TDP TN OTHER _____	
TN splits acidified?	<input checked="" type="checkbox"/> Yes No	
RESETTING STATIONS		
Carboys, churn splitter, and filter holder triple rinsed? (circle)	<input checked="" type="checkbox"/> Yes No	
Desiccant good? (circle)	<input checked="" type="checkbox"/> Yes or Changed	
Carboys installed properly? (circle)	Yes No	
Additional comments: <u>Outlet flowing</u>		

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Date: 11-20-17

Weather: 30° o/c

	JBT <u>05</u>	Comment
Station condition	<input checked="" type="checkbox"/> OK Other _____	
Field/crop condition	<u>Harvested corn</u>	
SAMPLE COLLECTION		
Type of sample(s) to be collected (circle)	<input checked="" type="checkbox"/> Composite split <input type="checkbox"/> Grab <input type="checkbox"/> None	
Sampler display	Part A: <u>48</u> <u>100</u> bottle <u>1</u> Part B: <u>15</u> <u>100</u> bottle <u>3</u>	
Time you stopped the autosampler	<u>12:11</u>	
Carboy volume (L)	1: <u>4</u> 2: <u>0</u> 3: <u>3.5</u> 4: <u>0</u> or NA	
Sample ID assigned	JBT <u>05</u> - <u>112017</u> - <u>1</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>2</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>3</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>4</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>1+2</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>3+4</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - _____ (Station) (mmddyy) (GRAB)	
Splits collected (circle)	<input checked="" type="checkbox"/> TP <input checked="" type="checkbox"/> TDP <input checked="" type="checkbox"/> TN OTHER _____	
Duplicates collected? (circle)	Carboy _____ TP TDP TN OTHER _____	
TN splits acidified?	<input checked="" type="checkbox"/> Yes No	
RESETTING STATIONS		
Carboys, churn splitter, and filter holder triple rinsed? (circle)	<input checked="" type="checkbox"/> Yes No	
Desiccant good? (circle)	<input checked="" type="checkbox"/> Yes or Changed	
Carboys installed properly? (circle)	<input checked="" type="checkbox"/> Yes No	
Additional comments: <u>Outlet flowing</u>		

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	JBT <u>06</u>	Comment
Station condition	X OK Other _____	
Field/crop condition	<u>Harvested corn, manure applied on adjacent field to north</u>	
SAMPLE COLLECTION		
Type of sample(s) to be collected (circle)	<u>Composite split</u> Grab None	
Sampler display	Part A: <u>19</u> , <u>100</u> bottle <u>1</u> Part B: <u>8</u> , <u>100</u> bottle <u>3</u>	
Time you stopped the autosampler	<u>11:33</u>	
Carboy volume (L)	1: <u>1</u> 2: <u>0</u> 3: <u>Trace</u> 4: <u>0</u> or NA	
Sample ID assigned	JBT <u>06</u> - <u>11/20/17</u> - <u>1</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>2</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>3</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>4</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>1+2</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>3+4</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - _____ (Station) (mmddyy) (GRAB)	
Splits collected (circle)	<u>TP</u> <u>TD</u> <u>TN</u> OTHER _____	
Duplicates collected? (circle)	Carboy _____ <u>TP</u> <u>TDP</u> <u>TN</u> OTHER _____	
TN splits acidified?	<u>Yes</u> No	
RESETTING STATIONS		
Carboys, churn splitter, and filter holder triple rinsed? (circle)	<u>Yes</u> No	
Desiccant good? (circle)	<u>Yes</u> or Changed	
Carboys installed properly? (circle)	<u>Yes</u> No	
Additional comments: <u>52.7 cm</u> <u>11:35</u> <u>3.6 cm</u> <u>0.58 mph</u>		

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	JBT <u>07</u>	Comment
Station condition	X OK Other _____	
Field/crop condition	<u>harv. corn, tilled</u>	
SAMPLE COLLECTION		
Type of sample(s) to be collected (circle)	Composite split Grab None	
Sampler display	Part A: <u>32</u> , <u>100</u> bottle <u>1</u> Part B: <u>12</u> , <u>100</u> bottle <u>3</u>	
Time you stopped the autosampler	<u>9:57</u>	
Carboy volume (L)	1: <u>25</u> 2: <u>0</u> 3: <u>1</u> 4: <u>0</u> or NA	
Sample ID assigned	JBT <u>07</u> - <u>112017</u> - <u>1</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>2</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>3</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>4</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>1+2</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>3+4</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - _____ (Station) (mmddyy) (GRAB)	
Splits collected (circle)	<u>TP</u> <u>TDP</u> <u>TN</u> OTHER _____	
Duplicates collected? (circle)	Carboy _____ TP TDP TN OTHER _____	
TN splits acidified?	<u>Yes</u> No	
RESETTING STATIONS		
Carboys, churn splitter, and filter holder triple rinsed? (circle)	<u>Yes</u> No	
Desiccant good? (circle)	<u>Yes</u> or Changed	
Carboys installed properly? (circle)	Yes No	
Additional comments: <u>outlet flowing</u>		

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	JBT <u>11</u>	Comment
Station condition	X OK Other _____	
Field/crop condition	<u>Harv. Alfalfa</u>	
SAMPLE COLLECTION		
Type of sample(s) to be collected (circle)	<u>Composite split</u> Grab None	
Sampler display	Part A: <u>81</u> , <u>100</u> bottle <u>2</u> Part B: <u>63</u> , <u>100</u> bottle <u>3</u>	
Time you stopped the autosampler	<u>11:57</u>	
Carboy volume (L)	1: <u>10</u> 2: <u>7</u> 3: <u>6</u> 4: <u>6</u> or NA	
Sample ID assigned	JBT _____ - _____ - <u>1</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>2</u> (Station) (mmddyy) (Carboy) JBT <u>11</u> - <u>112017</u> - <u>3</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>4</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>1+2</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>3+4</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - _____ (Station) (mmddyy) (GRAB)	
Splits collected (circle)	<u>TP</u> <u>TDP</u> <u>TN</u> OTHER _____	
Duplicates collected? (circle)	Carboy _____ TP TDP <u>TN</u> OTHER _____	
TN splits acidified?	<u>Yes</u> No	
RESETTING STATIONS		
Carboys, churn splitter, and filter holder triple rinsed? (circle)	<u>Yes</u> No	
Desiccant good? (circle)	<u>Yes</u> or Changed	
Carboys installed properly? (circle)	Yes <u>No</u>	
Additional comments: <u>outlet flowing</u>		

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Weather: 30° o/c

	JBT <u>13</u>	Comment
Station condition	<input checked="" type="checkbox"/> OK Other _____	
Field/crop condition	<u>Harv. corn</u>	
SAMPLE COLLECTION		
Type of sample(s) to be collected (circle)	Composite split Grab None	
Sampler display	Part A: <u>35</u> <u>100</u> bottle <u>1</u> Part B: <u>13</u> <u>100</u> bottle <u>3</u>	
Time you stopped the autosampler	<u>10:46</u>	
Carboy volume (L)	1: <u>2.5</u> 2: <u>0</u> 3: <u>0.5</u> 4: <u>0</u> or NA	
Sample ID assigned	JBT <u>13</u> - <u>112017</u> - <u>1</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>2</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>3</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>4</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>1+2</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>3+4</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - _____ (Station) (mmddyy) (GRAB)	<u>and 1-D</u>
Splits collected (circle)	<input checked="" type="checkbox"/> TP <input checked="" type="checkbox"/> TDP <input checked="" type="checkbox"/> TN OTHER _____	
Duplicates collected? (circle)	Carboy _____ <input checked="" type="checkbox"/> TP <input checked="" type="checkbox"/> TDP <input checked="" type="checkbox"/> TN OTHER _____	
TN splits acidified?	<input checked="" type="checkbox"/> Yes No	
RESETTING STATIONS		
Carboys, churn splitter, and filter holder triple rinsed? (circle)	<input checked="" type="checkbox"/> Yes No	
Desiccant good? (circle)	<input checked="" type="checkbox"/> Yes or Changed	
Carboys installed properly? (circle)	<input checked="" type="checkbox"/> Yes No	
Additional comments: <u>outlet flowing.</u>		

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Weather: 30° o/c

	JBT <u>14</u>	Comment
Station condition	<input checked="" type="checkbox"/> OK Other _____	
Field/crop condition	<u>Harv. corn</u>	
SAMPLE COLLECTION		
Type of sample(s) to be collected (circle)	<u>Composite split</u> Grab None	
Sampler display	Part A: <u>26</u> , <u>100</u> bottle <u>1</u> Part B: <u>16</u> , <u>100</u> bottle <u>3</u>	
Time you stopped the autosampler	<u>10:50</u>	
Carboy volume (L)	1: <u>3</u> 2: <u>0</u> 3: <u>0.5</u> 4: <u>0</u> or NA	
Sample ID assigned	JBT <u>14</u> - <u>112017</u> - <u>1</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>2</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>3</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>4</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>1+2</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>3+4</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - _____ (Station) (mmddyy) (GRAB)	<u>and 1-D</u>
Splits collected (circle)	<input checked="" type="checkbox"/> TP <input checked="" type="checkbox"/> TDP <input checked="" type="checkbox"/> TN OTHER _____	
Duplicates collected? (circle)	Carboy <input checked="" type="checkbox"/> TP <input checked="" type="checkbox"/> TDP <input checked="" type="checkbox"/> TN OTHER _____	
TN splits acidified?	<input checked="" type="checkbox"/> Yes No	
RESETTING STATIONS		
Carboys, churn splitter, and filter holder triple rinsed? (circle)	<input checked="" type="checkbox"/> Yes No	
Desiccant good? (circle)	<input checked="" type="checkbox"/> Yes or Changed	
Carboys installed properly? (circle)	<input checked="" type="checkbox"/> Yes No	
Additional comments: <u>Outlet flowing</u>		

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Weather: 30° o/c

	JBT <u>16</u>	Comment
Station condition	<input checked="" type="checkbox"/> OK Other _____	
Field/crop condition	<u>Harvested corn, grass sprouting</u>	
SAMPLE COLLECTION		
Type of sample(s) to be collected (circle)	<u>Composite split</u> Grab None	
Sampler display	Part A: <u>46</u> , <u>100</u> bottle <u>1</u> Part B: <u>10</u> , <u>100</u> bottle <u>3</u>	
Time you stopped the autosampler	<u>9:45</u>	
Carboy volume (L)	1: <u>4</u> 2: <u>0</u> 3: <u>1</u> 4: <u>0</u> or NA	
Sample ID assigned	JBT <u>16</u> - <u>112017</u> - <u>1</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>2</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>3</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>4</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>1+2</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>3+4</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - _____ (Station) (mmddyy) (GRAB)	
Splits collected (circle)	<input checked="" type="checkbox"/> TP <input checked="" type="checkbox"/> TDP <input checked="" type="checkbox"/> TN OTHER _____	
Duplicates collected? (circle)	Carboy _____ TP TDP TN OTHER _____	
TN splits acidified?	<input checked="" type="checkbox"/> Yes No	
RESETTING STATIONS		
Carboys, churn splitter, and filter holder triple rinsed? (circle)	<input checked="" type="checkbox"/> Yes No	
Desiccant good? (circle)	<input checked="" type="checkbox"/> Yes or Changed	
Carboys installed properly? (circle)	<input checked="" type="checkbox"/> Yes No	
Additional comments: <u>outlet flowing</u>		

Sample Retrieval Form
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Weather: 30° o/c

	JBT <u>18</u>	Comment
Station condition	<input checked="" type="checkbox"/> OK Other _____	
Field/crop condition	<u>clover/grass (N. half harvested)</u>	
SAMPLE COLLECTION		
Type of sample(s) to be collected (circle)	<input checked="" type="checkbox"/> Composite split Grab None	
Sampler display	Part A: <u>37</u> , <u>100</u> bottle <u>1</u> Part B: <u>12</u> , <u>100</u> bottle <u>3</u>	
Time you stopped the autosampler	<u>10:16</u>	
Carboy volume (L)	1: <u>4</u> 2: <u>0</u> 3: <u>1</u> 4: <u>0</u> or NA	
Sample ID assigned	JBT <u>18</u> - <u>112017</u> - <u>1</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>2</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>3</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>4</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>1+2</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>3+4</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - _____ (Station) (mmddyy) (GRAB)	
Splits collected (circle)	<input checked="" type="checkbox"/> TP <input checked="" type="checkbox"/> TDP <input checked="" type="checkbox"/> TN OTHER _____	
Duplicates collected? (circle)	Carboy _____ TP TDP TN OTHER _____	
TN splits acidified?	<input checked="" type="checkbox"/> Yes No	
RESETTING STATIONS		
Carboys, churn splitter, and filter holder triple rinsed? (circle)	<input checked="" type="checkbox"/> Yes No	
Desiccant good? (circle)	<input checked="" type="checkbox"/> Yes or Changed	
Carboys installed properly? (circle)	Yes No	
Additional comments: <u>outlet flowing</u>		

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	JBT <u>19</u>	Comment
Station condition	X OK Other _____	
Field/crop condition	<u>clover/grass (N. half harvested)</u>	
SAMPLE COLLECTION		
Type of sample(s) to be collected (circle)	<u>Composite split</u> Grab None	
Sampler display	Part A: <u>67</u> <u>100</u> bottle <u>1</u> Part B: <u>21</u> <u>100</u> bottle <u>3</u>	
Time you stopped the autosampler	<u>10:22</u>	
Carboy volume (L)	1: <u>3</u> 2: <u>0</u> 3: <u>0.5</u> 4: <u>0</u> or NA	
Sample ID assigned	JBT <u>19</u> - <u>112017</u> - <u>1</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>2</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>3</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>4</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>1+2</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - <u>3+4</u> (Station) (mmddyy) (Carboy) JBT _____ - _____ - _____ (Station) (mmddyy) (GRAB)	
Splits collected (circle)	<u>TP</u> <u>TDP</u> <u>TN</u> OTHER _____	
Duplicates collected? (circle)	Carboy _____ <u>TP</u> <u>TDP</u> <u>TN</u> OTHER _____	
TN splits acidified?	<u>Yes</u> No	
RESETTING STATIONS		
Carboys, churn splitter, and filter holder triple rinsed? (circle)	<u>Yes</u> No	
Desiccant good? (circle)	<u>Yes</u> or Changed	
Carboys installed properly? (circle)	<u>Yes</u> No	
Additional comments: <u>outlet flowing</u>		