

If its a job that needs to be done the same standards should be set regardless.

Rice Field  
Mosquito Larvae Dip Count Protocol

The rice fields will be sampled by dipping immediately prior to application, and on days 2, 14, and 21, following the application. A minimum of 10 dips per site will be taken along representatively located transects within each field. Counts of small larvae (L1/L2,) large larvae (L3/L4) and pupae will be recorded for each dip. Results of all dip counts taken will be averaged for each sampling. Averaged counts of large larvae (L3/L4) and pupae relative to pre-treatment counts will be used in assessing efficacy of treatment.

SAMPLING DATA SHEET

Location/Site: # 13

Sample date: 7/7/11

Person taking sample: Deanna Hopkins

Pretreatment sampling

Post treatment sampling; \_\_\_\_\_ Days post treatment

DIP#	SMALL LARVAE	LARGE LARVAE	PUPAE
1	0	1 <sup>3rd</sup>	0
2			
3			
4			
5			
6			
7			
8			
9			
10			
AVERAGE			

REMARKS:

water full - pumping in more water



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SAMPLING DATA SHEET

Location/Site: #14

Sample date: 7/7/11

Person taking sample: Deanna Hopkins

Pretreatment sampling

Post treatment sampling; \_\_\_\_\_ Days post treatment

<u>DIP#</u>	<u>SMALL LARVAE</u>	<u>LARGE LARVAE</u>	<u>PUPAE</u>
1	○	○	○
2			
3			
4			
5			
6			
7			
8			
9	∨	∨	∨
10			
AVERAGE	_____	_____	_____

REMARKS:

water full - pumping in water



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SAMPLING DATA SHEET

Location/Site: #15

Sample date: 7/7/11

Person taking sample: Deanna Hopkins

Pretreatment sampling

Post treatment sampling; \_\_\_\_\_ Days post treatment

<u>DIP#</u>	<u>SMALL LARVAE</u>	<u>LARGE LARVAE</u>	<u>PUPAE</u>
1	0	0	0
2			
3			
4			
5			
6			
7			
8			
9			
10			
AVERAGE	_____	_____	_____

REMARKS: water full



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SAMPLING DATA SHEET

Location/Site: #1

Sample date: 7/7/11 sprayed 7/8/11

Person taking sample: Deanna Hopkins

Pretreatment sampling

Post treatment sampling; \_\_\_\_\_ Days post treatment

<u>DIP#</u>	<u>SMALL LARVAE</u>	<u>LARGE LARVAE</u>	<u>PUPAE</u>
1	0	0	0
2	0	0	0
3	0	0	0
4	0	0	0
5	0	0	0
6	0	0	0
7	0	0	0
8	0	0	0
9	0	0	0
10	0	0	0
AVERAGE	0	0	0

REMARKS:  
water cold - water in some areas - not throughout



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SAMPLING DATA SHEET

Location/Site: #2

Sample date: 7/7/11

Person taking sample: Deanna Hopkins

Pretreatment sampling

Post treatment sampling; \_\_\_\_\_ Days post treatment

<u>DIP#</u>	<u>SMALL LARVAE</u>	<u>LARGE LARVAE</u>	<u>PUPAE</u>
1	<u>0</u>	<u>0</u>	<u>0</u>
2	<u>1 2nd</u>	<u>0</u>	<u>0</u>
3	<u>0</u>	<u>0</u>	<u>0</u>
4	<u>0</u>	<u>0</u>	<u>0</u>
5	<u>0</u>	<u>0</u>	<u>0</u>
6	<u>0</u>	<u>0</u>	<u>0</u>
7	<u>0</u>	<u>0</u>	<u>0</u>
8	<u>0</u>	<u>0</u>	<u>0</u>
9	<u>0</u>	<u>0</u>	<u>0</u>
10	<u>0</u>	<u>0</u>	<u>0</u>
AVERAGE	<u>0</u>	<u>0</u>	<u>0</u>

REMARKS:

water full



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SAMPLING DATA SHEET

Location/Site: #3 no point site

Sample date: 7/7/11

Person taking sample: Deanna Hopkins

Pretreatment sampling

Post treatment sampling; \_\_\_\_\_ Days post treatment

<u>DIP#</u>	<u>SMALL LARVAE</u>	<u>LARGE LARVAE</u>	<u>PUPAE</u>
1	<u>0</u>	_____	_____
2	<u>0</u>	_____	_____
3	<u>0</u>	_____	_____
4	<u>0</u>	_____	_____
5	<u>0</u>	_____	_____
6	<u>0</u>	_____	_____
7	<u>2</u> <sup>1 1st</sup> <u>1</u> <sup>2nd</sup>	_____	_____
8	<u>0</u>	_____	_____
9	<u>0</u>	_____	_____
10	<u>0</u>	_____	_____
AVERAGE	_____	_____	_____

REMARKS:

water full



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SAMPLING DATA SHEET

Location/Site: #4

Sample date: 7/7/11

Person taking sample: Deanna Hopkins

Pretreatment sampling

Post treatment sampling; \_\_\_\_\_ Days post treatment

<u>DIP#</u>	<u>SMALL LARVAE</u>	<u>LARGE LARVAE</u>	<u>PUPAE</u>
1	0	0	0
2			
3			
4			
5			
6			
7			
8			
9			
10			
AVERAGE	_____	_____	_____

REMARKS: Water Pull - pockets on E/side



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SAMPLING DATA SHEET

Location/Site: # 5

Sample date: 7/7/11

Person taking sample: Deanna Hopkins

Pretreatment sampling

Post treatment sampling; \_\_\_\_\_ Days post treatment

<u>DIP#</u>	<u>SMALL LARVAE</u>	<u>LARGE LARVAE</u>	<u>PUPAE</u>
1	○	○	○
2	○	○	
3			
4			
5			
6			
7			
8			
9			
10			
AVERAGE			

REMARKS:

water full - pockets s/E corner



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SAMPLING DATA SHEET

Location/Site: #6

Sample date: 7/7/11

Person taking sample: Deanna Hopkins

Pretreatment sampling

Post treatment sampling; \_\_\_\_\_ Days post treatment

<u>DIP#</u>	<u>SMALL LARVAE</u>	<u>LARGE LARVAE</u>	<u>PUPAE</u>
1	0	0	0
2			
3			
4			
5			
6			
7			
8			
9			
10			
AVERAGE			

REMARKS: water full



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SAMPLING DATA SHEET

Location/Site: #7

Sample date: 7/7/11

Person taking sample: Deanna Hopkins

Pretreatment sampling

Post treatment sampling; \_\_\_\_\_ Days post treatment

<u>DIP#</u>	<u>SMALL LARVAE</u>	<u>LARGE LARVAE</u>	<u>PUPAE</u>
1	<u>0</u>	<u>1 4th</u>	<u>0</u>
2	_____	_____	_____
3	_____	_____	_____
4	_____	_____	_____
5	_____	_____	_____
6	_____	_____	_____
7	_____	_____	_____
8	_____	_____	_____
9	_____	_____	_____
10	_____	_____	_____
AVERAGE	_____	_____	_____

REMARKS:

water full - putting in more water - running



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SAMPLING DATA SHEET

Location/Site: #0 no point site

Sample date: 7/7/11

Person taking sample: Deanna Hopkins

Pretreatment sampling

Post treatment sampling; \_\_\_\_\_ Days post treatment

<u>DIP#</u>	<u>SMALL LARVAE</u>	<u>LARGE LARVAE</u>	<u>PUPAE</u>
1	<u>1 2nd</u>	<u>0</u>	<u>0</u>
2	_____	_____	_____
3	_____	_____	_____
4	_____	_____	_____
5	_____	_____	_____
6	_____	_____	_____
7	_____	_____	_____
8	_____	_____	_____
9	_____	_____	_____
10	_____	_____	_____
AVERAGE	_____	_____	_____

REMARKS: water full



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SAMPLING DATA SHEET

Location/Site: #9

Sample date: 7/7/11

Person taking sample: Deanna Hopkins

Pretreatment sampling

Post treatment sampling; \_\_\_\_\_ Days post treatment

<u>DIP#</u>	<u>SMALL LARVAE</u>	<u>LARGE LARVAE</u>	<u>PUPAE</u>
1	<u>2<sup>2nd</sup></u>	_____	_____
2	_____	_____	_____
3	_____	_____	_____
4	_____	_____	_____
5	_____	_____	_____
6	_____	_____	_____
7	_____	_____	_____
8	_____	_____	_____
9	_____	_____	_____
10	_____	_____	_____
AVERAGE	_____	_____	_____

REMARKS: full of water



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SAMPLING DATA SHEET

Location/Site: #10 SCHULTZ - 53 Ac. (Zn. 18)

Sample date: 7/2/11

Person taking sample: M. BENNETT

Pretreatment sampling

Post treatment sampling;  Days post treatment

<u>DIP#</u>	<u>SMALL LARVAE</u>	<u>LARGE LARVAE</u>	<u>PUPAE</u>
1	-	-	-
2	-	-	-
3	-	-	-
4	-	-	-
5	-	-	-
6	-	-	-
7	-	-	-
8	-	-	-
9	-	-	-
10	-	-	-
AVERAGE	<u>0</u>	<u>0</u>	<u>0</u>

REMARKS:

Fri. night Today - Fields to East have more Water than one to West.



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SAMPLING DATA SHEET

Location/Site: # 11 no point site

Sample date: 7/7/11

Person taking sample: Deanna Hopkins

Pretreatment sampling

Post treatment sampling; \_\_\_\_\_ Days post treatment

<u>DIP#</u>	<u>SMALL LARVAE</u>	<u>LARGE LARVAE</u>	<u>PUPAE</u>
1	<u>2 Both 2nd</u>	_____	_____
2	_____	_____	_____
3	_____	_____	_____
4	_____	_____	_____
5	_____	_____	_____
6	_____	_____	_____
7	_____	_____	_____
8	_____	_____	_____
9	_____	_____	_____
10	_____	_____	_____
AVERAGE	_____	_____	_____

REMARKS:

water full



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SAMPLING DATA SHEET

Location/Site: #12

Sample date: 7/7/11

Person taking sample: Deanna Hopkins

Pretreatment sampling

Post treatment sampling; \_\_\_\_\_ Days post treatment

<u>DIP#</u>	<u>SMALL LARVAE</u>	<u>LARGE LARVAE</u>	<u>PUPAE</u>
1	0	0	0
2	1 <sup>2nd</sup>	0	0
3			
4			
5			
6			
7			
8			
9			
10			
AVERAGE			

REMARKS: Full of water