

April 4, 2017

Compass Land Group 3140 Peacekeeper Way suite 102 McLellan, CA 95652

Re: Lab No. 251039

Dear Jess:

Enclosed are the results for the soil samples we collected from the CEMEX Cache Creek facility on March 15, 2017. 20 inch deep composite soil cores were collected from the piles of overburden soil. Two composite samples were collected from the larger overburden piles CC OB1, CC OB2, CC OB3 and one sample was collected from the much smaller CCOB4. Each composite sample consisted of fifteen plus 20 inch deep soil cores. Three 12 deep composite samples were collected from the open field designated for agricultural crops. The initial sampling plan for this field was based on sampling by USDA soil series. Although these composite transects were used for sampling this field, the field had obviously undergone significant earth moving by heavy equipment.

Soil samples collected from the overburden piles and open field were analyzed for fertility assays and the overburden pile soil samples were also analyzed for pesticide residues, specifically EPA 8141A [formerly EPA 8140, organophosphate (OP) and organonitrogen (ON) insecticides, herbicides and fungicides] and EPA 8151A [formerly EPA 8150, phenoxy and chlorinated herbicides].

The composite soil samples were split and the soil fertility assays run by Dellavalle Laboratory, Inc. and the pesticide residue tests performed by Environmental Micro Analysis, Inc.

<u>Results</u>

Soil Fertility Properties:

The pH values are all slightly alkaline, typical for Yolo County soils.

Total salinity (EC) levels are all desirably low.

Calcium to magnesium ratios are in desirable ranges.

Soil boron (B) levels are moderate to slightly high, again typical for the area. Wheat and tomatoes are both relatively tolerant to boron and these levels do not limit the use of these soils for row crop production (except for sensitive crops such as beans). Soil boron levels below 1.0 mg/kg are also suitable for boron sensitive crops such as beans, almonds, or

walnuts. Note that crop suitability also depends on the irrigation water quality as ground water is a common source of boron.

Residual nitrate-nitrogen are mostly very low. Nitrogen fertilization will be needed.

Phosphorus (PO₄-P) is very low in all samples. Phosphorus fertilization will be needed.

Potassium (K) levels are moderately low.

Zinc (Zn) levels are moderate. Zinc fertilizer should always be included in any phosphorus fertilizer application.

Calcium levels and calcium to magnesium ratios are much better than in many common Yolo county soils.

Organic matter levels are moderate.

Soil textures are mostly medium loams, ranging from sandy loam to clay loam.

Pesticide Analyses:

No pesticide residues were detected in any of the soil samples.

Conclusion

There are no limitations to using any of the overburden or open field soils for agricultural crop production. Once the overburden soils are spread on the field, it is recommended to sample the resulting soils in the field to best determine crop fertility needs.

Please call if you have any questions.

Sincerely,

anya

Danyal Kasapligil, MS Certified Professional Agronomist Danyal@dellavallelab.com (831) 750-4509

| | DELLA Laboration | tory, Ir | ю. | | | Rep | ort o | f Soi | il An | alys | sis | | | | | | 1910 W. N FAX (559) | - | | | | | |
|--------|---------------------------------------|------------------------|----------|------------|--------------|------------|------------|------------|-------|--------------|-----------------|-----------------|-----------|------------|--------------------|------------------------------------|--|---|-------------------------------|------------|--------------|------------|--------------|
| ID: | Compass Land Grou 3140 Peacekeeper | up Way Sui 95652 | | | | | | | | | | | | | | Submit Subi Repor Locatio | Lab No. bled Date tted Date mitted by ted Date n/Project Copy To Fax E-mai | 3/15/20 3/16/20 Jess Z 3/23/20 CEME |)17)17 ielinski)17 | ne Cree | ŀk | | |
| No. | Description | | % | units | dS/m | meq/l | meq/l | meq/l | meq/l | % | T/ac-6" | +\- | lbs/ac-6" | mg/l | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | I % |
| | | | SP | pН | EC | Са | Mg | Na | CI | ESP | GR | Lime | Lime | В | NO ₃ -N | PO ₄ -P | К | Acid K | Zn | Mn | Fe | Cu | OM |
| | RL> | | 0.50 | 1.0 | 0.01 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | | 500 | 0.1 | 1.0 | 2.0 | 2.0 | 40.0 | 0.1 | 0.1 | 0.1 | 0.1 | 0.01 |
| | NAPT Methods> Handbook 60> | | S1.00 | S1.10 | S1.20 | S1.60 | S1.60 | S1.60 | S1.40 | Calc. | Hndbk 60-22d | Hndbk 60-23a | S2.50 | S1.50 | S3.10 | S4.10 | S5.10 | SSSA,p5 61 mod | S6.10 | S6.10 | S6.10 | S6.10 | S9.20 |
| | | | | | | | | | | | | | | | | | | | | | | | |
| 1 2 | CC OB1 East CC OB1 West | L | 39 39 | 7.5 7.6 | 0.44 0.42 | 2.1 2.3 | 1.9 1.8 | 0.7 0.5 | | <0.1 <0.1 | | +++ | | 0.5 0.5 | <1 <1 | 5 4 | 143 138 | | 1.1 1.0 | 6.6 6.6 | 22.5 23.0 | 1.6 1.6 | 1.44 1.42 |
| 3 | CC OB2 East | SiL | 38 | 7.9 | 0.53 | 1.8 | 2.5 | 1.8 | | 0.6 | | ++ | | 1.3 | <1 | 4 | 130 | | 1.4 | 6.8 | 25.9 | 1.9 | 1.47 |
| ļ | CC OB2 West | L | 38 | 7.7 | 0.43 | 1.9 | 1.8 | 0.9 | | <0.1 | | + | | 0.5 | 1 | 6 | 156 | | 2.1 | 8.2 | 29.8 | 2.0 | 1.65 |
| 5 | CC OB3 East | SCL | 35 | 7.9 | 1.04 | 2.5 | 3.3 | 4.8 | | 2.8 | | ++ | | 2.3 | 7 | 3 | 114 | | 0.7 | 5.7 | 28.7 | 1.5 | 1.03 |
| 3 | CC OB3 West | SL | 26 | 8.0 | 0.72 | 1.5 | 1.8 | 3.9 | | 3.1 | | ++ | | 1.9 | 3 | 4 | 80 | | 0.5 | 4.4 | 24.2 | 1.0 | 0.80 |
| 7 | CC OB4 | L | 36 | 7.3 | 0.45 | 2.2 | 1.6 | 1.2 | | <0.1 | | + | | 1.0 | <1 | 3 | 139 | | 0.8 | 5.9 | 24.7 | 1.7 | 1.46 |
| 3 | Ag Field NE | CL | 45 | 7.7 | 1.00 | 2.7 | 3.6 | 4.2 | | 2.2 | | ++ | | 2.1 | 10 | 5 | 186 | | 0.9 | 7.4 | 30.7 | 2.4 | 1.55 |
| 9 | Ag Field SE | CL | 43 | 7.6 | 1.18 | 3.2 | 3.9 | 4.8 | | 2.4 | | + | | 2.5 | 15 | 5 | 190 | | 0.9 | 9.9 | 30.3 | 2.4 | 1.91 |
| | Ag Field W | 1 | 36 | 7.9 | 0.59 | 1.4 | 2.3 | 2.4 | | 1.4 | | ++ | | 1.7 | 1 | 4 | 133 | | 2.0 | 6.8 | 29.6 | 1.8 | 1.21 |

| Tomato Soil | | "Texture" "A | Acidity" | Total Salts | Calcium | Magnesium | Sodium | Chloride | "Alkali" | Gyp Req Lime Pres Lime Req. | Boron | Nitrate-N* | Phosphate-P* | Potassium* | Zinc* | Mang. | Iron | Copper |
|-----------------------|-----------------|------------------|----------|-------------|---------|-----------|----------|----------|----------|----------------------------------|-----------|------------|--------------|--------------|---------|-------|-------|--------|
| Low | - SE | Sand<20 < | < 6.3 | < 0.5 | < 4 | - | - | - | - | - | < 0.2 | < 4 | <24 | <180 | < 0.7 | < 0.8 | < 3.0 | < 0.1 |
| Normal | | 25-45 6 . | 7-7.9 | 0.7-2.5 | 7-15 | 2-15 | < 8 | < 8 | <8 | ++ | .3-1.2 | 7-30 | 25-45 | 200-350 | 0.8-3.0 | 1.0 + | 4.0+ | 0.2+ |
| High | | Clay>55 8 | 3.2+ | 3.0 + | 25+ | 25+ | Na>Ca | 12+ | 11 + | ++++ | 2.0 + | 45 + | 70+ | 450+ | 4.0+ | | | |
| *Tissue analysis is a | dvised to track | c nutrient use | during | the seasor | ı. | High & SI | High may | indicate | non-eco | pnomic situations or toxic situa | tions, se | ee report. | Bl | ack = Normal | | | | |

** = EC up to 3.5 not a problem if primarily calcium

(mg/kg & mg/L are equivalent to ppm)

*** = High & Low color levels may differ based on consultant interpretation of the situation, including crop age, soil type, weather, irrigation system, etc.

Green = SI Low

Blue = Low

Red = High Purple = SI. High

Report of Soil Analysis

1910 W. McKinley, Suite 110, Fresno, CA 93728 FAX (559) 268-8174 - (800) 228-9896 - (559) 233-6129

> Lab No. 251039 Sampled Date 3/15/2017 Submitted Date 3/16/2017 Submitted by Jess Zielinski Reported Date 3/23/2017 Location/Project CEMEX, Cache Creek Copy To Fax

> > E-mail

Red = High

Purple = SI. High

Green = Low Blue = V. Low

| No. | Description | | % | units | dS/m | meq/l | meq/l | meq/l | meq/l | % | T/ac-6" | +\- | lbs/ac-6" | mg/l | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | l % |
|-----|---------------|-----|-------|-------|-------|-------|-------|-------|-------|-------|-----------------|-----------------|-----------|-------|--------------------|--------------------|-------|-------------------|-------|-------|-------|-------|-------|
| | | | SP | pН | EC | Са | Mg | Na | CI | ESP | GR | Lime | Lime | В | NO ₃ -N | PO ₄ -P | К | Acid K | Zn | Mn | Fe | Cu | OM |
| | RL> | | 0.50 | 1.0 | 0.01 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | | 500 | 0.1 | 1.0 | 2.0 | 2.0 | 40.0 | 0.1 | 0.1 | 0.1 | 0.1 | 0.01 |
| | NAPT Methods> | | S1.00 | S1.10 | S1.20 | S1.60 | S1.60 | S1.60 | S1.40 | Calc. | | | S2.50 | S1.50 | S3.10 | S4.10 | S5.10 | | S6.10 | S6.10 | S6.10 | S6.10 | S9.20 |
| | Handbook 60> | | | | | | | | | | Hndbk 60-22d | Hndbk 60-23a | | | | | | SSSA,p5 61 mod | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | CC OB1 East | L | 39 | 7.5 | 0.44 | 2.1 | 1.9 | 0.7 | | <0.1 | | + | | 0.5 | <1 | 5 | 143 | | 1.1 | 6.6 | 22.5 | 1.6 | 1.44 |
| 2 | CC OB1 West | L | 39 | 7.6 | 0.42 | 2.3 | 1.8 | 0.5 | | <0.1 | | + | | 0.5 | <1 | 4 | 138 | | 1.0 | 6.6 | 23.0 | 1.6 | 1.42 |
| 3 | CC OB2 East | SiL | 38 | 7.9 | 0.53 | 1.8 | 2.5 | 1.8 | | 0.6 | | ++ | | 1.3 | <1 | 4 | 149 | | 1.4 | 6.8 | 25.9 | 1.9 | 1.47 |
| 4 | CC OB2 West | L | 38 | 7.7 | 0.43 | 1.9 | 1.8 | 0.9 | | <0.1 | | + | | 0.5 | 1 | 6 | 156 | | 2.1 | 8.2 | 29.8 | 2.0 | 1.65 |
| 5 | CC OB3 East | SCL | 35 | 7.9 | 1.04 | 2.5 | 3.3 | 4.8 | | 2.8 | | ++ | | 2.3 | 7 | 3 | 114 | | 0.7 | 5.7 | 28.7 | 1.5 | 1.03 |
| 6 | CC OB3 West | SL | 26 | 8.0 | 0.72 | 1.5 | 1.8 | 3.9 | | 3.1 | | ++ | | 1.9 | 3 | 4 | 80 | | 0.5 | 4.4 | 24.2 | 1.0 | 0.80 |
| 7 | CC OB4 | L | 36 | 7.3 | 0.45 | 2.2 | 1.6 | 1.2 | | <0.1 | | + | | 1.0 | <1 | 3 | 139 | | 0.8 | 5.9 | 24.7 | 1.7 | 1.46 |
| 8 | Ag Field NE | CL | 45 | 7.7 | 1.00 | 2.7 | 3.6 | 4.2 | | 2.2 | | ++ | | 2.1 | 10 | 5 | 186 | | 0.9 | 7.4 | 30.7 | 2.4 | 1.55 |
| 9 | Ag Field SE | CL | 43 | 7.6 | 1.18 | 3.2 | 3.9 | 4.8 | | 2.4 | | + | | 2.5 | 15 | 5 | 190 | | 0.9 | 9.9 | 30.3 | 2.4 | 1.91 |
| 10 | Ag Field W | L | 36 | 7.9 | 0.59 | 1.4 | 2.3 | 2.4 | | 1.4 | | ++ | | 1.7 | 1 | 4 | 133 | | 2.0 | 6.8 | 29.6 | 1.8 | 1.21 |

| Grain Soil | | "Texture" | "Acidity" | Total Salts | Calcium | Magnesium | Sodium | Chloride | "Alkali" | Gyp Req | Lime Pres Lime R | eq. Boron | Nitrate-N* | Phosphate-P* | Potassium* | Zinc* | Mang. | Iron | Copper |
|---|-------|-----------|-----------|-------------|---------|-----------|--------|----------|----------|---------|------------------|-----------|------------|--------------|------------|---------|-------|-------|--------|
| V. Low | SI XM | Sand<20 | < 6.5 | < 0.5 | < 4 | - | - | - | - | | - | <0.2 | < 5 | < 9 | <90 | <0.8 | < 0.8 | < 3.0 | < 0.1 |
| Normal | Yan | 25-45 | 6.7-8.2 | 0.6-2.5 | 5-14 | - | < 8 | < 10 | < 10 | | ++ | 0.3-1.5 | 8-30 | 10-30 | 100-350 | 1.0-2.5 | 1.0 + | 4.0+ | 0.2+ |
| High | | Clay>55 | 8.5+ | 3.5** | 30+ | - | 12+ | 18 + | 15+ | | ++++ | 2.0+ | 50+ | 50+ | 500+ | 3.0+ | | | |
| *Tissue analysis is advised to track nutrient use during the season. High & SI High may indicate non-economic applications or toxic levels Black = Normal | | | | | | | | | | | | | | | | | | | |

** = EC up to 4.0 not a problem if primarily calcium

Sodium should not be significantly higher than calcium.

*** = High & Low color levels may differ based on consultant interpretation of the situation, including crop age, soil type, weather, irrigation system, etc.



Compass Land Group 3140 Peacekeeper Way Suite 102 McLellan CA 95652 21606 05

ID: Open (Int-Tomato, Wheat)

Report of Soil Analysis

Lab No. 251039 Sampled Date 3/15/2017 Submitted Date 3/16/2017 Submitted by Jess Zielinski Reported Date 3/23/2017 Location/Project CEMEX, Cache Creek Copy To Fax E-mail

| | | A | mmonium | Acetate | Amr | monium Ace | tate | | Extractable | e Cations | | | | |
|-----|---------------|-------|-------------|---------|----------|--------------|----------|-------|-------------|-----------|-------|-----------|-------|-------|
| | | Ext | ractable Ca | ations | Extra | ctable Catio | ns | 0 | f Estimate | d CEC | | Estimated | Ca/Mg | K/Mg |
| No. | Description | mg/kg | mg/kg | mg/kg | meq/100g | meq/100g | meq/100g | % | % | % | % | meq/100g | Ratio | Ratio |
| | | Са | Mg | Na | Са | Mg | Na | к | Са | Mg | Na | CEC | | |
| | RL> | 1.0 | 6.5 | 5.0 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 |
| | NAPT Methods> | S5.10 | S5.10 | S5.10 | Calc. | Calc. | Calc. | Calc. | Calc. | Calc. | Calc. | Calc. | Calc. | Calc. |
| | Handbook 60> | | | | | | | | | | | | | |
| 1 | CC OB1 East | 3490 | 844 | 27.8 | 17.4 | 6.9 | 0.1 | 1.5 | 70.1 | 27.9 | 0.5 | 24.9 | 2.5 | <0.1 |
| 2 | CC OB1 West | 3480 | 776 | 24.8 | 17.4 | 6.4 | 0.1 | 1.5 | 71.7 | 26.4 | 0.4 | 24.2 | 2.7 | <0.1 |
| 3 | CC OB2 East | 3800 | 1350 | 83.6 | 19.0 | 11.1 | 0.4 | 1.2 | 61.5 | 36.1 | 1.2 | 30.9 | 1.7 | <0.1 |
| 1 | CC OB2 West | 2980 | 958 | 35.8 | 14.9 | 7.9 | 0.2 | 1.7 | 63.8 | 33.8 | 0.7 | 23.3 | 1.9 | <0.1 |
| 5 | CC OB3 East | 3330 | 1030 | 140 | 16.6 | 8.5 | 0.6 | 1.1 | 63.8 | 32.7 | 2.3 | 26.0 | 2.0 | <0.1 |
| 6 | CC OB3 West | 2570 | 789 | 116 | 12.8 | 6.5 | 0.5 | 1.0 | 64.1 | 32.4 | 2.5 | 20.0 | 2.0 | <0.1 |
| 7 | CC OB4 | 3750 | 770 | 50.2 | 18.7 | 6.3 | 0.2 | 1.4 | 73.0 | 24.7 | 0.9 | 25.6 | 3.0 | <0.1 |
| 8 | Ag Field NE | 4070 | 1560 | 194 | 20.3 | 12.8 | 0.8 | 1.4 | 59.0 | 37.2 | 2.5 | 34.4 | 1.6 | <0.1 |
| 9 | Ag Field SE | 3470 | 1420 | 189 | 17.3 | 11.7 | 0.8 | 1.6 | 57.1 | 38.6 | 2.7 | 30.3 | 1.5 | <0.1 |
| 10 | Ag Field W | 3480 | 1240 | 105 | 17.4 | 10.2 | 0.5 | 1.2 | 61.2 | 36.0 | 1.6 | 28.4 | 1.7 | <0.1 |

Compass Land Group 3140 Peacekeeper Way Suite 102 McLellan CA 95652 21606 05

ID: Open (Int-Tomato, Wheat)

Report of Soil Analysis



| ID: | Compass Land Group 3140 Peacekeeper Way Suite 102 McLellan CA 95652 21606 05 Open (Int-Tomato, Wheat) | | | | Sampled Submitted Submitt Reported Location/P Co | l Date ed by I Date |
|-----|--|--------|--------|--------|---|---------------------------|
| No. | Description | % | % | % | Textural | |
| | | Sand | Silt | Clay | Class | |
| | RL> | 0.1 | 0.1 | 0.1 | | |
| | NAPT Methods> | S14.10 | S14.10 | S14.10 | S14.10 | |
| | Handbook 60> | | | | | |
| 1 | CC OB1 East | 45 | 36 | 19 | Loam | L |
| 2 | CC OB1 West | 47 | 35 | 18 | Loam | L |
| 3 | CC OB2 East | 25 | 50 | 25 | Silt Loam/Loam | SiL |
| 4 | CC OB2 West | 43 | 35 | 22 | Loam | L |
| 5 | CC OB3 East | 51 | 27 | 22 | Sandy Clay Loam | SCL |
| 6 | CC OB3 West | 65 | 17 | 18 | Sandy Loam | SL |
| 7 | CC OB4 | 40 | 39 | 21 | Loam | L |
| 8 | Ag Field NE | 21 | 43 | 36 | Clay Loam | CL |
| 9 | Ag Field SE | 22 | 42 | 36 | Clay Loam | CL |
| 10 | Ag Field W | 43 | 32 | 25 | Loam | L |

| | Analytic | al Report | Analyte | Amount | RL ppm | Tolerance ppm |
|---------|---------------|----------------------|---|----------------|-------------------------|------------------|
| | March 30, 201 | 7 | Azinphos-methyl Bolstar Bensulide | ND ND ND | 0.050 0.050 0.050 | |
| 0 | | | Carbofenothion | ND | 0.200 | |
| Client: | D | handen han | Chlorfenvinphos | ND | 0.050 | |
| | | aboratory, Inc. | Chlorpyrifos | ND | 0.030 | |
| | | Kinley, Suite #110 | Chlorpyrifos-methyl | ND | 0.030 | |
| | Fresno , CA | 93728 | Ciodrin | ND | 0.050 | |
| Phone: | (559) 233-6 | 129 | Coumaphos | ND | 0.150 | |
| Fax: | (559) 268-8 | 174 | DEF | ND | 0.050 | |
| Email: | sendoutresult | s@dellavallelab.com | Demeton (Systox) O/S Analogues | ND | 0.050 | |
| | | | Diazinon | ND | 0.050 | |
| | | | Dibrom | ND | 0.050 | |
| | Project No: | | Dicrotophos | ND | 0.050 | |
| | | | Dimethoate | ND | 0.050 | |
| | PO No: | 42446 | Disulfoton EPN | ND ND | 0.030 0.100 | |
| | | 12110 | Ethion | ND | 0.050 | |
| Clier | nt Sample ID: | 250992-1 | Ethoprop | ND | 0.050 | |
| | - | CC 0B1 East | Fenamiphos | ND | 0.050 | |
| | | | Fenitrothion | ND | 0.050 | |
| | | | Fenthion | ND | 0.050 | |
| | | | Fonofos | ND | 0.050 | |
| | | | Imidan | ND | 0.050 | |
| | | | Isofenphos | ND | 0.050 | |
| | | | Malathion | ND | 0.050 | |
| | | | Methidathion | ND | 0.050 | |
| | | | Methyl Parathion | ND | 0.050 | |
| EMA | A Sample No: | 17031518-01 | Mevinphos | ND | 0.050 | |
| Da | ate Received: | 3/15/2017 | Parathion | ND | 0.050 | |
| Da | ale neceiveu. | 5/15/2017 | Phorate Phosalone | ND ND | 0.050 0.150 | |
| Sa | ample Matrix: | Soil | Phosphamidon | ND | 0.150 | |
| | • | | Pyrimiphos-methyl | ND | 0.050 | |
| | | | Profenofos | ND | 0.100 | |
| | | | Propetamphos | ND | 0.050 | |
| | | | Ronnel | ND | 0.050 | |
| ∆nalv | tical Method: | EPA 8141A (s) (OP's) | Tetrachlorvinphos | ND | 0.050 | |
| - | | | Thionazin | ND | 0.050 | |
| | tion Method: | EPA 3550 | | | | |
| Dat | te Extracted: | 3/23/2017 | | | | |
| Date | e Completed: | 3/23/2017 | | | | |

R = Reported on another Screen ND = None Detected at the Reporting Limit (RL) Tolerance data taken from 40 CFR § 180 and/or MRLdatabase.com. Environmental Micro Analysis, Inc. makes no claims as to the accuracy of tolerance numbers. Excess sample and extracts are stored for a minimum of 30 days from the date of analytical report. Special storage arrangements possible. Results relate only to items tested. Samples are analyzed as received. Reports should not be reproduced, except in full, without written consent by Environmental Micro Analysis, Inc. To see the scope of our ISO 17025 accreditation go to http://emalab.com/ISO17025.pdf



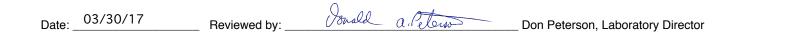
Page: 1 of 21

| | Analytic | al Report | Analyte | Amount | RL ppm | Tolerance ppm |
|---------|--|-------------------------|----------------|--------|-----------|------------------|
| | March 30, 201 | 7 | Acetamiprid | ND | 0.200 | |
| | | | Ametryn | ND | 0.100 | |
| | | | Atrazine | ND | 0.050 | |
| Client: | | | Azoxystrobin | ND | 0.050 | |
| | Dellavalle I a | aboratory Inc | Benthiocarb | ND | 0.200 | |
| | Dellavalle Laboratory, Inc. 1910 W. McKinley, Suite #110 Fresno , CA 93728 | Cyanazine | ND | 0.050 | | |
| | Fresno , CA 93728 | | Cyprodinil | ND | 0.050 | |
| | e: (559) 233-6129 | 93728 | DiphenylAmine | ND | 0.200 | |
| Phone: | (559) 233-6 | 129 | Hexazinone | ND | 0.100 | |
| Fax: | (559) 268-8 | 174 | Imazalil | ND | 0.200 | |
| Email: | sendoutresult | ts@dellavallelab.com | Metalaxyl | ND | 0.200 | |
| | | | Metolachlor | ND | 0.100 | |
| | | | Metribuzin | ND | 0.100 | |
| | Dualaat Na. | | Molinate | ND | 0.100 | |
| | Project No: | | Myclobutanil | ND | 0.050 | |
| | | | Prometon | ND | 0.050 | |
| | PO No: | 42446 | Prometryne | ND | 0.050 | |
| 0" | | 050000 4 | Pymetrozine | ND | 0.050 | |
| Clier | nt Sample ID: | 250992-1 CC 0B1 Fact | Pyraclostrobin | ND | 0.050 | |
| | CC 0B1 East | Simazine | ND | 0.050 | | |
| | | Tebuconazole | ND | 0.050 | | |
| | | Terbacil | ND | 0.500 | | |
| | | | Thiabendazole | ND | 0.100 | |

- EMA Sample No: 17031518-01
- Date Received: 3/15/2017
- Sample Matrix: Soil

Comments:

R = Reported on another Screen ND = None Detected at the Reporting Limit (RL) Tolerance data taken from 40 CFR § 180 and/or MRLdatabase.com. Environmental Micro Analysis, Inc. makes no claims as to the accuracy of tolerance numbers. Excess sample and extracts are stored for a minimum of 30 days from the date of analytical report. Special storage arrangements possible. Results relate only to items tested. Samples are analyzed as received. Reports should not be reproduced, except in full, without written consent by Environmental Micro Analysis, Inc. To see the scope of our ISO 17025 accreditation go to http://emalab.com/ISO17025.pdf



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| | Analytical Report | Analyte | Amount | RL ppm | Tolerance ppm |
|---------|---|--------------|--------|-----------|------------------|
| | March 30, 2017 | 2, 4 - D | ND | 0.050 | |
| | | 2, 4 -DB | ND | 0.050 | |
| | | 2, 4, 5 - T | ND | 0.050 | |
| Client: | | 2, 4, 5 -TP | ND | 0.050 | |
| • | Dollovalla Laboratory Inc | Dicamba | ND | 0.050 | |
| | Dellavalle Laboratory, Inc. | Dichloroprop | ND | 0.050 | |
| | 1910 W. McKinley, Suite #110 Fresno , CA 93728 | Dinoseb | ND | 0.050 | |

Email: sendoutresults@dellavallelab.com

Project No:

PO No: 42446

Client Sample ID: 250992-1 CC 0B1 East

| EMA Sample No: | 17031518-01 |
|----------------|-------------|
| Date Received: | 3/15/2017 |

Sample Matrix: Soil

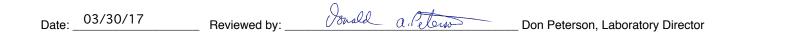
Analytical Method: EPA 8151A (s) Extraction Method: EPA 8151A

Date Extracted: 3/23/2017

Date Completed: 3/29/2017

Comments:

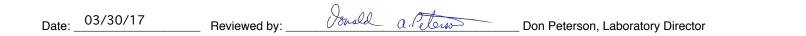
R = Reported on another Screen ND = None Detected at the Reporting Limit (RL) Tolerance data taken from 40 CFR § 180 and/or MRLdatabase.com. Environmental Micro Analysis, Inc. makes no claims as to the accuracy of tolerance numbers. Excess sample and extracts are stored for a minimum of 30 days from the date of analytical report. Special storage arrangements possible. Results relate only to items tested. Samples are analyzed as received. Reports should not be reproduced, except in full, without written consent by Environmental Micro Analysis, Inc. To see the scope of our ISO 17025 accreditation go to http://emalab.com/ISO17025.pdf



Page: 3 of 21

| | Analytic | al Report | Analyte | Amount | RL ppm | Tolerance ppm |
|---------|---------------|----------------------|--------------------------------|----------|----------------|------------------|
| | March 30, 201 | 7 | Azinphos-methyl | ND | 0.050 | |
| | | | Bolstar | ND | 0.050 | |
| | | | Bensulide | ND | 0.050 | |
| Client: | | | Carbofenothion | ND | 0.200 | |
| | Dellavalle La | aboratory, Inc. | Chlorfenvinphos | ND | 0.050 | |
| | | Kinley, Suite #110 | Chlorpyrifos | ND | 0.030 | |
| | Fresno , CA | | Chlorpyrifos-methyl | ND | 0.030 | |
| - | | | Ciodrin | ND | 0.050 | |
| Phone: | (559) 233-6 | | Coumaphos | ND | 0.150 | |
| Fax: | (559) 268-8 | | DEF | ND | 0.050 | |
| Email: | sendoutresult | s@dellavallelab.com | Demeton (Systox) O/S Analogues | ND | 0.050 | |
| | | | Diazinon Dibrom | ND ND | 0.050 0.050 | |
| | | | Dicrotophos | ND | 0.050 | |
| | Project No: | | Directorphos | ND | 0.050 | |
| | - | | Disulfoton | ND | 0.030 | |
| | PO No: | 42446 | EPN | ND | 0.100 | |
| | | | Ethion | ND | 0.050 | |
| Clier | nt Sample ID: | 250992-2 | Ethoprop | ND | 0.050 | |
| | - | CC 0B1 West | Fenamiphos | ND | 0.050 | |
| | | | Fenitrothion | ND | 0.050 | |
| | | | Fenthion | ND | 0.050 | |
| | | | Fonofos | ND | 0.050 | |
| | | | Imidan | ND | 0.050 | |
| | | | Isofenphos | ND | 0.050 | |
| | | | Malathion | ND | 0.050 | |
| | | | Methidathion | ND | 0.050 | |
| | | | Methyl Parathion | ND | 0.050 | |
| EMA | A Sample No: | 17031518-02 | Mevinphos | ND | 0.050 | |
| | - | | Parathion | ND | 0.050 | |
| Da | ate Received: | 3/15/2017 | Phorate | ND | 0.050 | |
| 6- | manla Matria | • " | Phosalone | ND | 0.150 | |
| 29 | ample Matrix: | Soil | Phosphamidon | ND | 0.100 | |
| | | | Pyrimiphos-methyl | ND | 0.050 | |
| | | | Profenofos | ND | 0.100 | |
| | | | Propetamphos | ND | 0.050 | |
| | | | Ronnel | ND | 0.050 | |
| Analy | tical Method: | EPA 8141A (s) (OP's) | Tetrachlorvinphos | ND | 0.050 | |
| Extrac | tion Method: | EPA 3550 | Thionazin | ND | 0.050 | |
| Dat | te Extracted: | 3/23/2017 | | | | |
| Date | e Completed: | 3/23/2017 | | | | |

R = Reported on another Screen ND = None Detected at the Reporting Limit (RL) Tolerance data taken from 40 CFR § 180 and/or MRLdatabase.com. Environmental Micro Analysis, Inc. makes no claims as to the accuracy of tolerance numbers. Excess sample and extracts are stored for a minimum of 30 days from the date of analytical report. Special storage arrangements possible. Results relate only to items tested. Samples are analyzed as received. Reports should not be reproduced, except in full, without written consent by Environmental Micro Analysis, Inc. To see the scope of our ISO 17025 accreditation go to http://emalab.com/ISO17025.pdf



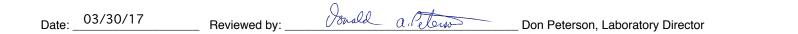
Page: 4 of 21

| | Analytic | al Report | Analyte | Amount | RL ppm | Tolerance ppm |
|---------|----------------|---------------------|----------------|--------|-----------|------------------|
| | March 30, 201 | 7 | Acetamiprid | ND | 0.200 | |
| | | | Ametryn | ND | 0.100 | |
| | | | Atrazine | ND | 0.050 | |
| Client: | | | Azoxystrobin | ND | 0.050 | |
| | Dellavalle I a | aboratory, Inc. | Benthiocarb | ND | 0.200 | |
| | | Kinley, Suite #110 | Cyanazine | ND | 0.050 | |
| | | | Cyprodinil | ND | 0.050 | |
| | Fresno , CA | 93728 | DiphenylAmine | ND | 0.200 | |
| Phone: | (559) 233-6 | 129 | Hexazinone | ND | 0.100 | |
| Fax: | (559) 268-8 | 174 | Imazalil | ND | 0.200 | |
| Email: | • • | s@dellavallelab.com | Metalaxyl | ND | 0.200 | |
| | | | Metolachlor | ND | 0.100 | |
| | | | Metribuzin | ND | 0.100 | |
| | Duele et Nee | | Molinate | ND | 0.100 | |
| | Project No: | | Myclobutanil | ND | 0.050 | |
| | | | Prometon | ND | 0.050 | |
| | PO No: | 42446 | Prometryne | ND | 0.050 | |
| | | | Pymetrozine | ND | 0.050 | |
| Clier | nt Sample ID: | 250992-2 | Pyraclostrobin | ND | 0.050 | |
| | CC 0B1 West | Simazine | ND | 0.050 | | |
| | | | Tebuconazole | ND | 0.050 | |
| | | Terbacil | ND | 0.500 | | |
| | | | Thiabendazole | ND | 0.100 | |

- EMA Sample No: 17031518-02
- Date Received: 3/15/2017
- Sample Matrix: Soil

Comments:

R = Reported on another Screen ND = None Detected at the Reporting Limit (RL) Tolerance data taken from 40 CFR § 180 and/or MRLdatabase.com. Environmental Micro Analysis, Inc. makes no claims as to the accuracy of tolerance numbers. Excess sample and extracts are stored for a minimum of 30 days from the date of analytical report. Special storage arrangements possible. Results relate only to items tested. Samples are analyzed as received. Reports should not be reproduced, except in full, without written consent by Environmental Micro Analysis, Inc. To see the scope of our ISO 17025 accreditation go to http://emalab.com/ISO17025.pdf



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| | Analytical Report | Analyte | Amount | RL ppm | Tolerance ppm |
|---------|---|--------------|--------|-----------|------------------|
| | March 30, 2017 | 2, 4 - D | ND | 0.050 | |
| | | 2, 4 -DB | ND | 0.050 | |
| | | 2, 4, 5 - T | ND | 0.050 | |
| Client: | | 2, 4, 5 -TP | ND | 0.050 | |
| onent. | Dellavalle Laboratory, Inc. | Dicamba | ND | 0.050 | |
| | • | Dichloroprop | ND | 0.050 | |
| | 1910 W. McKinley, Suite #110 Fresno , CA 93728 | Dinoseb | ND | 0.050 | |

Email: sendoutresults@dellavallelab.com

Project No:

PO No: 42446

Client Sample ID: 250992-2 CC 0B1 West

| EMA Sample No: | 17031518-02 | |
|----------------|-------------|--|
| Date Received: | 3/15/2017 | |

Sample Matrix: Soil

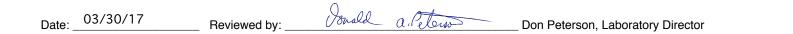
Analytical Method: EPA 8151A (s) Extraction Method: EPA 8151A

Date Extracted: 3/23/2017

Date Completed: 3/29/2017

Comments:

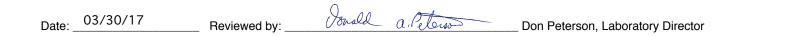
R = Reported on another Screen ND = None Detected at the Reporting Limit (RL) Tolerance data taken from 40 CFR § 180 and/or MRLdatabase.com. Environmental Micro Analysis, Inc. makes no claims as to the accuracy of tolerance numbers. Excess sample and extracts are stored for a minimum of 30 days from the date of analytical report. Special storage arrangements possible. Results relate only to items tested. Samples are analyzed as received. Reports should not be reproduced, except in full, without written consent by Environmental Micro Analysis, Inc. Micro Analysis, Inc. To see the scope of our ISO 17025 accreditation go to http://emalab.com/ISO17025.pdf



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| | Analytic | al Report | Analyte | Amount | RL ppm | Tolerance ppm |
|----------|---------------|----------------------|---------------------------------------|----------|----------------|------------------|
| | March 30, 201 | 7 | Azinphos-methyl | ND | 0.050 | |
| | | | Bolstar | ND | 0.050 | |
| | | | Bensulide | ND | 0.050 | |
| Client: | | | Carbofenothion | ND | 0.200 | |
| | Dellavalle La | aboratory, Inc. | Chlorfenvinphos | ND | 0.050 | |
| | | Kinley, Suite #110 | Chlorpyrifos | ND | 0.030 | |
| | Fresno , CA | | Chlorpyrifos-methyl | ND | 0.030 | |
| Dhanas | | | Ciodrin | ND | 0.050 | |
| Phone: | (559) 233-6 | | Coumaphos DEF | ND ND | 0.150 0.050 | |
| Fax: | (559) 268-8 | | DEF Demeton (Systox) O/S Analogues | ND | 0.050 | |
| Email: | sendoutresum | s@dellavallelab.com | Diazinon | ND | 0.050 | |
| | | | Dibrom | ND | 0.050 | |
| | | | Dicrotophos | ND | 0.050 | |
| | Project No: | | Dimethoate | ND | 0.050 | |
| | | | Disulfoton | ND | 0.030 | |
| | PO No: | 42446 | EPN | ND | 0.100 | |
| | | | Ethion | ND | 0.050 | |
| Clier | nt Sample ID: | 250992-3 | Ethoprop | ND | 0.050 | |
| | | CC 0B2 East | Fenamiphos | ND | 0.050 | |
| | | | Fenitrothion | ND | 0.050 | |
| | | | Fenthion | ND | 0.050 | |
| | | | Fonofos | ND | 0.050 | |
| | | | Imidan | ND | 0.050 | |
| | | | Isofenphos | ND | 0.050 | |
| | | | Malathion | ND | 0.050 | |
| | | | Methidathion | ND | 0.050 | |
| | | | Methyl Parathion | ND | 0.050 | |
| EMA | A Sample No: | 17031518-03 | Mevinphos | ND | 0.050 | |
| De | ate Received: | 3/15/2017 | Parathion | ND | 0.050 | |
| Da | ale Received: | 5/15/2017 | Phorate | ND | 0.050 | |
| Sa | ample Matrix: | Soil | Phosalone | ND | 0.150 | |
| | | | Phosphamidon Pyrimiphos-methyl | ND ND | 0.100 0.050 | |
| | | | Profenofos | ND | 0.050 | |
| | | | Propetamphos | ND | 0.050 | |
| | | | Ronnel | ND | 0.050 | |
| A module | tiaal Mathad. | EPA 8141A (s) (OP's) | Tetrachlorvinphos | ND | 0.050 | |
| Analy | | EFA 8141A (S) (OF S) | Thionazin | ND | 0.050 | |
| | tion Method: | EPA 3550 | monazin | NB | 0.000 | |
| Dat | te Extracted: | 3/23/2017 | | | | |
| Date | e Completed: | 3/23/2017 | | | | |

R = Reported on another Screen ND = None Detected at the Reporting Limit (RL) Tolerance data taken from 40 CFR § 180 and/or MRLdatabase.com. Environmental Micro Analysis, Inc. makes no claims as to the accuracy of tolerance numbers. Excess sample and extracts are stored for a minimum of 30 days from the date of analytical report. Special storage arrangements possible. Results relate only to items tested. Samples are analyzed as received. Reports should not be reproduced, except in full, without written consent by Environmental Micro Analysis, Inc. To see the scope of our ISO 17025 accreditation go to http://emalab.com/ISO17025.pdf



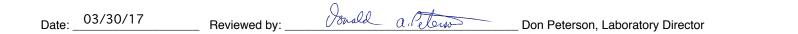
Page: 7 of 21

| Analytical Report | | | Analyte | Amount | RL ppm | Tolerance ppm |
|-------------------|------------------------------|-------------------------|----------------|--------|-----------|------------------|
| | March 30, 201 | 7 | Acetamiprid | ND | 0.200 | |
| | | | Ametryn | ND | 0.100 | |
| | | | Atrazine | ND | 0.050 | |
| Client: | | | Azoxystrobin | ND | 0.050 | |
| | Dellavalle I a | aboratory, Inc. | Benthiocarb | ND | 0.200 | |
| | | - | Cyanazine | ND | 0.050 | |
| | 1910 W. McKinley, Suite #110 | | Cyprodinil | ND | 0.050 | |
| | Fresno , CA | 93728 | DiphenylAmine | ND | 0.200 | |
| Phone: | (559) 233-6 | 129 | Hexazinone | ND | 0.100 | |
| Fax: | (559) 268-8174 | | Imazalil | ND | 0.200 | |
| Email: | sendoutresult | ts@dellavallelab.com | Metalaxyl | ND | 0.200 | |
| | | | Metolachlor | ND | 0.100 | |
| | | | Metribuzin | ND | 0.100 | |
| | Drainat Na | Molinate | ND | 0.100 | | |
| | Project No: | | Myclobutanil | ND | 0.050 | |
| | | | Prometon | ND | 0.050 | |
| | PO No: | 42446 | Prometryne | ND | 0.050 | |
| 0" | | 050000 0 | Pymetrozine | ND | 0.050 | |
| Clier | nt Sample ID: | 250992-3 CC 0B2 East | Pyraclostrobin | ND | 0.050 | |
| | | CC UB2 East | Simazine | ND | 0.050 | |
| | | | Tebuconazole | ND | 0.050 | |
| | | | Terbacil | ND | 0.500 | |
| | | | Thiabendazole | ND | 0.100 | |

- EMA Sample No: 17031518-03
- Date Received: 3/15/2017
- Sample Matrix: Soil

Comments:

R = Reported on another Screen ND = None Detected at the Reporting Limit (RL) Tolerance data taken from 40 CFR § 180 and/or MRLdatabase.com. Environmental Micro Analysis, Inc. makes no claims as to the accuracy of tolerance numbers. Excess sample and extracts are stored for a minimum of 30 days from the date of analytical report. Special storage arrangements possible. Results relate only to items tested. Samples are analyzed as received. Reports should not be reproduced, except in full, without written consent by Environmental Micro Analysis, Inc. To see the scope of our ISO 17025 accreditation go to http://emalab.com/ISO17025.pdf



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| | Analytical Report | Analyte | Amount | RL ppm | Tolerance ppm |
|---------|---|--------------|--------|-----------|------------------|
| | March 30, 2017 | 2, 4 - D | ND | 0.050 | |
| | | 2, 4 -DB | ND | 0.050 | |
| | | 2, 4, 5 - T | ND | 0.050 | |
| Client: | | 2, 4, 5 -TP | ND | 0.050 | |
| onent. | Dellavalle Laboratory, Inc. | Dicamba | ND | 0.050 | |
| | • | Dichloroprop | ND | 0.050 | |
| | 1910 W. McKinley, Suite #110 Fresno , CA 93728 | Dinoseb | ND | 0.050 | |

Email: sendoutresults@dellavallelab.com

Project No:

PO No: 42446

Client Sample ID: 250992-3 CC 0B2 East

| EMA Sample No: | 17031518-03 |
|----------------|-------------|
| Date Received: | 3/15/2017 |

Sample Matrix: Soil

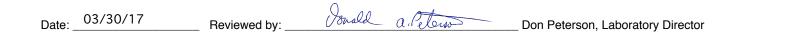
Analytical Method: EPA 8151A (s) Extraction Method: EPA 8151A

Date Extracted: 3/23/2017

Date Completed: 3/29/2017

Comments:

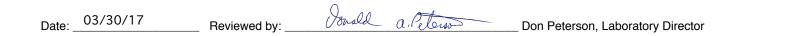
R = Reported on another Screen ND = None Detected at the Reporting Limit (RL) Tolerance data taken from 40 CFR § 180 and/or MRLdatabase.com. Environmental Micro Analysis, Inc. makes no claims as to the accuracy of tolerance numbers. Excess sample and extracts are stored for a minimum of 30 days from the date of analytical report. Special storage arrangements possible. Results relate only to items tested. Samples are analyzed as received. Reports should not be reproduced, except in full, without written consent by Environmental Micro Analysis, Inc. To see the scope of our ISO 17025 accreditation go to http://emalab.com/ISO17025.pdf



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| | Analytic | al Report | Analyte | Amount | RL ppm | Tolerance ppm |
|---------|---------------|----------------------|--------------------------------|----------|----------------|------------------|
| | March 30, 201 | 7 | Azinphos-methyl | ND | 0.050 | |
| | | | Bolstar | ND | 0.050 | |
| | | | Bensulide | ND | 0.050 | |
| Client: | | | Carbofenothion | ND | 0.200 | |
| | Dellavalle La | aboratory, Inc. | Chlorfenvinphos | ND | 0.050 | |
| | | Kinley, Suite #110 | Chlorpyrifos | ND | 0.030 | |
| | Fresno , CA | | Chlorpyrifos-methyl | ND | 0.030 | |
| - | | | Ciodrin | ND | 0.050 | |
| Phone: | (559) 233-6 | | Coumaphos | ND | 0.150 | |
| Fax: | (559) 268-8 | | DEF | ND | 0.050 | |
| Email: | sendoutresult | s@dellavallelab.com | Demeton (Systox) O/S Analogues | ND | 0.050 | |
| | | | Diazinon | ND | 0.050 | |
| | | | Dibrom | ND ND | 0.050 0.050 | |
| | Project No: | | Dicrotophos Dimethoate | ND | 0.050 | |
| | • | | Disulfoton | ND | 0.030 | |
| | PO No: | 42446 | EPN | ND | 0.030 | |
| | | 12110 | Ethion | ND | 0.050 | |
| Clier | nt Sample ID: | 250992-4 | Ethoprop | ND | 0.050 | |
| | • | CC 0B2 West | Fenamiphos | ND | 0.050 | |
| | | | Fenitrothion | ND | 0.050 | |
| | | | Fenthion | ND | 0.050 | |
| | | | Fonofos | ND | 0.050 | |
| | | | Imidan | ND | 0.050 | |
| | | | Isofenphos | ND | 0.050 | |
| | | | Malathion | ND | 0.050 | |
| | | | Methidathion | ND | 0.050 | |
| | | | Methyl Parathion | ND | 0.050 | |
| EMA | A Sample No: | 17031518-04 | Mevinphos | ND | 0.050 | |
| | • | | Parathion | ND | 0.050 | |
| Da | ate Received: | 3/15/2017 | Phorate | ND | 0.050 | |
| - | | | Phosalone | ND | 0.150 | |
| Sa | ample Matrix: | Soil | Phosphamidon | ND | 0.100 | |
| | | | Pyrimiphos-methyl | ND | 0.050 | |
| | | | Profenofos | ND | 0.100 | |
| | | | Propetamphos | ND | 0.050 | |
| | | | Ronnel | ND | 0.050 | |
| Analy | tical Method: | EPA 8141A (s) (OP's) | Tetrachlorvinphos | ND | 0.050 | |
| Extrac | tion Method: | EPA 3550 | Thionazin | ND | 0.050 | |
| Dat | te Extracted: | 3/23/2017 | | | | |
| Date | e Completed: | 3/23/2017 | | | | |

R = Reported on another Screen ND = None Detected at the Reporting Limit (RL) Tolerance data taken from 40 CFR § 180 and/or MRLdatabase.com. Environmental Micro Analysis, Inc. makes no claims as to the accuracy of tolerance numbers. Excess sample and extracts are stored for a minimum of 30 days from the date of analytical report. Special storage arrangements possible. Results relate only to items tested. Samples are analyzed as received. Reports should not be reproduced, except in full, without written consent by Environmental Micro Analysis, Inc. To see the scope of our ISO 17025 accreditation go to http://emalab.com/ISO17025.pdf



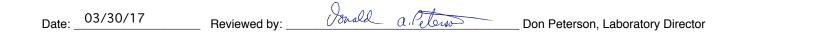
Page: 10 of 21

| Analytical Report | | al Report | Analyte | Amount | RL ppm | Tolerance ppm |
|-------------------|---|-------------------------|----------------|--------|-----------|------------------|
| | March 30, 201 | 7 | Acetamiprid | ND | 0.200 | |
| | | | Ametryn | ND | 0.100 | |
| | | | Atrazine | ND | 0.050 | |
| Client: | | | Azoxystrobin | ND | 0.050 | |
| | Dellavalle I a | aboratory, Inc. | Benthiocarb | ND | 0.200 | |
| | | - | Cyanazine | ND | 0.050 | |
| | 1910 W. McKinley, Suite #110 Fresno , CA 93728 | | Cyprodinil | ND | 0.050 | |
| | | | DiphenylAmine | ND | 0.200 | |
| Phone: | (559) 233-6 | 129 | Hexazinone | ND | 0.100 | |
| Fax: | (559) 268-8174 | | Imazalil | ND | 0.200 | |
| Email: | | s@dellavallelab.com | Metalaxyl | ND | 0.200 | |
| | | | Metolachlor | ND | 0.100 | |
| | | | Metribuzin | ND | 0.100 | |
| | Ducto at No. | | Molinate | ND | 0.100 | |
| | Project No: | | Myclobutanil | ND | 0.050 | |
| | | | Prometon | ND | 0.050 | |
| | PO No: | 42446 | Prometryne | ND | 0.050 | |
| | | | Pymetrozine | ND | 0.050 | |
| Clier | nt Sample ID: | 250992-4 CC 0B2 West | Pyraclostrobin | ND | 0.050 | |
| | | CC UB2 West | Simazine | ND | 0.050 | |
| | | | Tebuconazole | ND | 0.050 | |
| | | | Terbacil | ND | 0.500 | |
| | | | Thiabendazole | ND | 0.100 | |

- EMA Sample No: 17031518-04
- Date Received: 3/15/2017
- Sample Matrix: Soil

Comments:

R = Reported on another Screen ND = None Detected at the Reporting Limit (RL) Tolerance data taken from 40 CFR § 180 and/or MRLdatabase.com. Environmental Micro Analysis, Inc. makes no claims as to the accuracy of tolerance numbers. Excess sample and extracts are stored for a minimum of 30 days from the date of analytical report. Special storage arrangements possible. Results relate only to items tested. Samples are analyzed as received. Reports should not be reproduced, except in full, without written consent by Environmental Micro Analysis, Inc. To see the scope of our ISO 17025 accreditation go to http://emalab.com/ISO17025.pdf



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| | Analytical Report | Analyte | Amount | RL ppm | Tolerance ppm |
|---------|---|--------------|--------|-----------|------------------|
| | March 30, 2017 | 2, 4 - D | ND | 0.050 | |
| | | 2, 4 -DB | ND | 0.050 | |
| | | 2, 4, 5 - T | ND | 0.050 | |
| Client: | | 2, 4, 5 -TP | ND | 0.050 | |
| onent. | Dellavalle Laboratory, Inc. | Dicamba | ND | 0.050 | |
| | • | Dichloroprop | ND | 0.050 | |
| | 1910 W. McKinley, Suite #110 Fresno , CA 93728 | Dinoseb | ND | 0.050 | |

Email: sendoutresults@dellavallelab.com

Project No:

PO No: 42446

Client Sample ID: 250992-4 CC 0B2 West

| EMA Sample No: | 17031518-04 | |
|----------------|-------------|--|
| Date Received: | 3/15/2017 | |

Sample Matrix: Soil

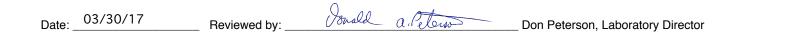
Analytical Method: EPA 8151A (s) Extraction Method: EPA 8151A

Date Extracted: 3/23/2017

Date Completed: 3/29/2017

Comments:

R = Reported on another Screen ND = None Detected at the Reporting Limit (RL) Tolerance data taken from 40 CFR § 180 and/or MRLdatabase.com. Environmental Micro Analysis, Inc. makes no claims as to the accuracy of tolerance numbers. Excess sample and extracts are stored for a minimum of 30 days from the date of analytical report. Special storage arrangements possible. Results relate only to items tested. Samples are analyzed as received. Reports should not be reproduced, except in full, without written consent by Environmental Micro Analysis, Inc. To see the scope of our ISO 17025 accreditation go to http://emalab.com/ISO17025.pdf



Page: 12 of 21

| | Analytic | al Report | Analyte | Amount | RL ppm | Tolerance ppm |
|---------|---------------|----------------------|---------------------------------------|----------|----------------|------------------|
| | March 30, 201 | 7 | Azinphos-methyl | ND | 0.050 | |
| | | | Bolstar | ND | 0.050 | |
| | | | Bensulide | ND | 0.050 | |
| Client: | | | Carbofenothion | ND | 0.200 | |
| | Dellavalle La | aboratory, Inc. | Chlorfenvinphos | ND | 0.050 | |
| | | Kinley, Suite #110 | Chlorpyrifos | ND | 0.030 | |
| | Fresno , CA | | Chlorpyrifos-methyl | ND | 0.030 | |
| Dhamar | | | Ciodrin | ND | 0.050 | |
| Phone: | (559) 233-6 | | Coumaphos DEF | ND ND | 0.150 0.050 | |
| Fax: | (559) 268-8 | | DEF Demeton (Systox) O/S Analogues | ND | 0.050 | |
| Email: | sendoutresult | s@dellavallelab.com | Diazinon | ND | 0.050 | |
| | | | Dibrom | ND | 0.050 | |
| | | | Dicrotophos | ND | 0.050 | |
| | Project No: | | Dimethoate | ND | 0.050 | |
| | | | Disulfoton | ND | 0.030 | |
| | PO No: | 42446 | EPN | ND | 0.100 | |
| | | | Ethion | ND | 0.050 | |
| Clier | nt Sample ID: | 250992-5 | Ethoprop | ND | 0.050 | |
| | | CC 0B3 East | Fenamiphos | ND | 0.050 | |
| | | | Fenitrothion | ND | 0.050 | |
| | | | Fenthion | ND | 0.050 | |
| | | | Fonofos | ND | 0.050 | |
| | | | Imidan | ND | 0.050 | |
| | | | Isofenphos | ND | 0.050 | |
| | | | Malathion | ND | 0.050 | |
| | | | Methidathion | ND | 0.050 | |
| | | | Methyl Parathion | ND | 0.050 | |
| EMA | A Sample No: | 17031518-05 | Mevinphos | ND | 0.050 | |
| De | | 2/15/0017 | Parathion | ND | 0.050 | |
| Da | ate Received: | 3/15/2017 | Phorate | ND | 0.050 | |
| Sa | ample Matrix: | Soil | Phosalone | ND | 0.150 | |
| | | | Phosphamidon | ND | 0.100 | |
| | | | Pyrimiphos-methyl Profenofos | ND | 0.050 | |
| | | | Propetamphos | ND ND | 0.100 0.050 | |
| | | | Ronnel | ND | 0.050 | |
| | | | Tetrachlorvinphos | ND | 0.050 | |
| Analy | tical Method: | EPA 8141A (s) (OP's) | Thionazin | ND | 0.050 | |
| Extrac | tion Method: | EPA 3550 | THOTAZIT | ND | 0.050 | |
| Dat | te Extracted: | 3/23/2017 | | | | |
| Date | e Completed: | 3/23/2017 | | | | |

R = Reported on another Screen ND = None Detected at the Reporting Limit (RL) Tolerance data taken from 40 CFR § 180 and/or MRLdatabase.com. Environmental Micro Analysis, Inc. makes no claims as to the accuracy of tolerance numbers. Excess sample and extracts are stored for a minimum of 30 days from the date of analytical report. Special storage arrangements possible. Results relate only to items tested. Samples are analyzed as received. Reports should not be reproduced, except in full, without written consent by Environmental Micro Analysis, Inc. To see the scope of our ISO 17025 accreditation go to http://emalab.com/ISO17025.pdf



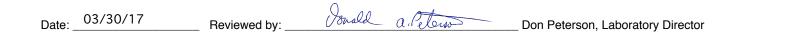
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| Analytical Report | | | Analyte | Amount | RL ppm | Tolerance ppm |
|-------------------|------------------------------|---------------------|----------------|--------|-----------|------------------|
| | March 30, 201 | 7 | Acetamiprid | ND | 0.200 | |
| | | | Ametryn | ND | 0.100 | |
| | | | Atrazine | ND | 0.050 | |
| Client: | | | Azoxystrobin | ND | 0.050 | |
| | Dellavalle I a | aboratory, Inc. | Benthiocarb | ND | 0.200 | |
| | | - | Cyanazine | ND | 0.050 | |
| | 1910 W. McKinley, Suite #110 | | Cyprodinil | ND | 0.050 | |
| | Fresno , CA | 93728 | DiphenylAmine | ND | 0.200 | |
| Phone: | (559) 233-6 | 129 | Hexazinone | ND | 0.100 | |
| Fax: | (559) 268-8174 | | Imazalil | ND | 0.200 | |
| Email: | | s@dellavallelab.com | Metalaxyl | ND | 0.200 | |
| | | | Metolachlor | ND | 0.100 | |
| | | | Metribuzin | ND | 0.100 | |
| | Destant Mar | | Molinate | ND | 0.100 | |
| | Project No: | | Myclobutanil | ND | 0.050 | |
| | | | Prometon | ND | 0.050 | |
| | PO No: | 42446 | Prometryne | ND | 0.050 | |
| | | | Pymetrozine | ND | 0.050 | |
| Clier | nt Sample ID: | 250992-5 | Pyraclostrobin | ND | 0.050 | |
| | | CC 0B3 East | Simazine | ND | 0.050 | |
| | | | Tebuconazole | ND | 0.050 | |
| | | | Terbacil | ND | 0.500 | |
| | | | Thiabendazole | ND | 0.100 | |

- EMA Sample No: 17031518-05
- Date Received: 3/15/2017
- Sample Matrix: Soil

Comments:

R = Reported on another Screen ND = None Detected at the Reporting Limit (RL) Tolerance data taken from 40 CFR § 180 and/or MRLdatabase.com. Environmental Micro Analysis, Inc. makes no claims as to the accuracy of tolerance numbers. Excess sample and extracts are stored for a minimum of 30 days from the date of analytical report. Special storage arrangements possible. Results relate only to items tested. Samples are analyzed as received. Reports should not be reproduced, except in full, without written consent by Environmental Micro Analysis, Inc. To see the scope of our ISO 17025 accreditation go to http://emalab.com/ISO17025.pdf



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| Analytical Report | | Analyte | Amount | RL ppm | Tolerance ppm |
|-------------------|---|--------------|--------|-----------|------------------|
| | March 30, 2017 | 2, 4 - D | ND | 0.050 | |
| | | 2, 4 -DB | ND | 0.050 | |
| | | 2, 4, 5 - T | ND | 0.050 | |
| Client: | | 2, 4, 5 -TP | ND | 0.050 | |
| • | Dellavalle Laboratory, Inc. | Dicamba | ND | 0.050 | |
| | 1910 W. McKinley, Suite #110 Fresno , CA 93728 | Dichloroprop | ND | 0.050 | |
| | | Dinoseb | ND | 0.050 | |

Email: sendoutresults@dellavallelab.com

Project No:

PO No: 42446

Client Sample ID: 250992-5 CC 0B3 East

| EMA Sample No: | 17031518-05 |
|----------------|-------------|
| Date Received: | 3/15/2017 |

Sample Matrix: Soil

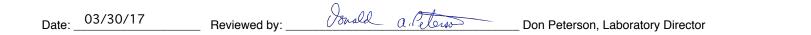
Analytical Method: EPA 8151A (s) Extraction Method: EPA 8151A

Date Extracted: 3/23/2017

Date Completed: 3/29/2017

Comments:

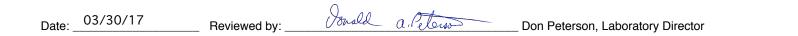
R = Reported on another Screen ND = None Detected at the Reporting Limit (RL) Tolerance data taken from 40 CFR § 180 and/or MRLdatabase.com. Environmental Micro Analysis, Inc. makes no claims as to the accuracy of tolerance numbers. Excess sample and extracts are stored for a minimum of 30 days from the date of analytical report. Special storage arrangements possible. Results relate only to items tested. Samples are analyzed as received. Reports should not be reproduced, except in full, without written consent by Environmental Micro Analysis, Inc. To see the scope of our ISO 17025 accreditation go to http://emalab.com/ISO17025.pdf



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| | Analytic | al Report | Analyte | Amount | RL ppm | Tolerance ppm |
|---------|---------------|----------------------|---------------------------------------|----------|----------------|------------------|
| | March 30, 201 | 7 | Azinphos-methyl | ND | 0.050 | |
| | | | Bolstar | ND | 0.050 | |
| | | | Bensulide | ND | 0.050 | |
| Client: | | | Carbofenothion | ND | 0.200 | |
| | Dellavalle La | aboratory, Inc. | Chlorfenvinphos | ND | 0.050 | |
| | | Kinley, Suite #110 | Chlorpyrifos | ND | 0.030 | |
| | Fresno , CA | | Chlorpyrifos-methyl | ND | 0.030 | |
| Dhamar | | | Ciodrin | ND | 0.050 | |
| Phone: | (559) 233-6 | | Coumaphos DEF | ND ND | 0.150 0.050 | |
| Fax: | (559) 268-8 | | DEF Demeton (Systox) O/S Analogues | ND | 0.050 | |
| Email: | sendoutresult | s@dellavallelab.com | Diazinon | ND | 0.050 | |
| | | | Dibrom | ND | 0.050 | |
| | | | Dicrotophos | ND | 0.050 | |
| | Project No: | | Dimethoate | ND | 0.050 | |
| | | | Disulfoton | ND | 0.030 | |
| | PO No: | 42446 | EPN | ND | 0.100 | |
| | | | Ethion | ND | 0.050 | |
| Clier | nt Sample ID: | 250992-6 | Ethoprop | ND | 0.050 | |
| | | CC 0B3 West | Fenamiphos | ND | 0.050 | |
| | | | Fenitrothion | ND | 0.050 | |
| | | | Fenthion | ND | 0.050 | |
| | | | Fonofos | ND | 0.050 | |
| | | | Imidan | ND | 0.050 | |
| | | | Isofenphos | ND | 0.050 | |
| | | | Malathion | ND | 0.050 | |
| | | | Methidathion | ND | 0.050 | |
| | | | Methyl Parathion | ND | 0.050 | |
| EMA | A Sample No: | 17031518-06 | Mevinphos | ND | 0.050 | |
| De | | 2/15/2017 | Parathion | ND | 0.050 | |
| Da | ate Received: | 3/15/2017 | Phorate | ND | 0.050 | |
| Sa | ample Matrix: | Soil | Phosalone | ND | 0.150 | |
| 00 | | Soli | Phosphamidon | ND | 0.100 | |
| | | | Pyrimiphos-methyl | ND | 0.050 | |
| | | | Profenofos | ND ND | 0.100 0.050 | |
| | | | Propetamphos Ronnel | ND | 0.050 | |
| | | | Tetrachlorvinphos | ND | 0.050 | |
| Analy | tical Method: | EPA 8141A (s) (OP's) | Thionazin | ND | 0.050 | |
| Extrac | tion Method: | EPA 3550 | | ND | 0.050 | |
| Dat | te Extracted: | 3/23/2017 | | | | |
| Date | e Completed: | 3/23/2017 | | | | |

R = Reported on another Screen ND = None Detected at the Reporting Limit (RL) Tolerance data taken from 40 CFR § 180 and/or MRLdatabase.com. Environmental Micro Analysis, Inc. makes no claims as to the accuracy of tolerance numbers. Excess sample and extracts are stored for a minimum of 30 days from the date of analytical report. Special storage arrangements possible. Results relate only to items tested. Samples are analyzed as received. Reports should not be reproduced, except in full, without written consent by Environmental Micro Analysis, Inc. To see the scope of our ISO 17025 accreditation go to http://emalab.com/ISO17025.pdf



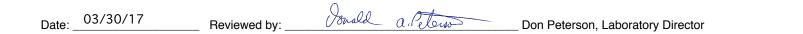
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| Analytical Report | | al Report | Analyte | Amount | RL ppm | Tolerance ppm |
|-------------------|---|----------------------|----------------|--------|-----------|------------------|
| | March 30, 201 | 7 | Acetamiprid | ND | 0.200 | |
| | | | Ametryn | ND | 0.100 | |
| | | | Atrazine | ND | 0.050 | |
| Client: | | | Azoxystrobin | ND | 0.050 | |
| | Dellavalle Laboratory, Inc. | | Benthiocarb | ND | 0.200 | |
| | | • | Cyanazine | ND | 0.050 | |
| | 1910 W. McKinley, Suite #110 Fresno , CA 93728 | | Cyprodinil | ND | 0.050 | |
| | Flesho, CA | 93728 | DiphenylAmine | ND | 0.200 | |
| Phone: | (559) 233-6 | 129 | Hexazinone | ND | 0.100 | |
| Fax: | (559) 268-8174 | | Imazalil | ND | 0.200 | |
| Email: | sendoutresul | ts@dellavallelab.com | Metalaxyl | ND | 0.200 | |
| | | | Metolachlor | ND | 0.100 | |
| | | | Metribuzin | ND | 0.100 | |
| | Dualaat Na. | | Molinate | ND | 0.100 | |
| | Project No: | | Myclobutanil | ND | 0.050 | |
| | | | Prometon | ND | 0.050 | |
| | PO No: | 42446 | Prometryne | ND | 0.050 | |
| - | | | Pymetrozine | ND | 0.050 | |
| Clier | nt Sample ID: | mple ID: 250992-6 | Pyraclostrobin | ND | 0.050 | |
| | | CC 0B3 West | Simazine | ND | 0.050 | |
| | | | Tebuconazole | ND | 0.050 | |
| | | | Terbacil | ND | 0.500 | |
| | | | Thiabendazole | ND | 0.100 | |

- EMA Sample No: 17031518-06
- Date Received: 3/15/2017
- Sample Matrix: Soil

Comments:

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| Analytical Report | | Analyte | Amount | RL ppm | Tolerance ppm |
|-------------------|--|--------------|--------|-----------|------------------|
| | March 30, 2017 | 2, 4 - D | ND | 0.050 | |
| | | 2, 4 -DB | ND | 0.050 | |
| | | 2, 4, 5 - T | ND | 0.050 | |
| Client: | | 2, 4, 5 -TP | ND | 0.050 | |
| ••. | Dellavalle Laboratory, Inc. 1910 W. McKinley, Suite #110 Fresno , CA 93728 | Dicamba | ND | 0.050 | |
| | | Dichloroprop | ND | 0.050 | |
| | | Dinoseb | ND | 0.050 | |

Email: sendoutresults@dellavallelab.com

Project No:

PO No: 42446

Client Sample ID: 250992-6 CC 0B3 West

| EMA Sample No: | 17031518-06 | |
|----------------|-------------|--|
| Date Received: | 3/15/2017 | |

Sample Matrix: Soil

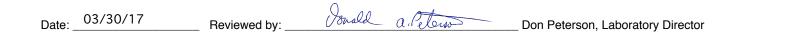
Analytical Method: EPA 8151A (s) Extraction Method: EPA 8151A

Date Extracted: 3/23/2017

Date Completed: 3/29/2017

Comments:

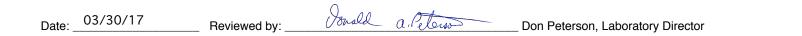
R = Reported on another Screen ND = None Detected at the Reporting Limit (RL) Tolerance data taken from 40 CFR § 180 and/or MRLdatabase.com. Environmental Micro Analysis, Inc. makes no claims as to the accuracy of tolerance numbers. Excess sample and extracts are stored for a minimum of 30 days from the date of analytical report. Special storage arrangements possible. Results relate only to items tested. Samples are analyzed as received. Reports should not be reproduced, except in full, without written consent by Environmental Micro Analysis, Inc. To see the scope of our ISO 17025 accreditation go to http://emalab.com/ISO17025.pdf



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| | Analytic | al Report | Analyte | Amount | RL ppm | Tolerance ppm |
|---------|---------------|----------------------|---|----------------|-------------------------|------------------|
| | March 30, 201 | 7 | Azinphos-methyl Bolstar Bensulide | ND ND ND | 0.050 0.050 0.050 | |
| Client: | | | Carbofenothion | ND | 0.200 | |
| Client: | | | Chlorfenvinphos | ND | 0.050 | |
| | | aboratory, Inc. | Chlorpyrifos | ND | 0.030 | |
| | | Kinley, Suite #110 | Chlorpyrifos-methyl | ND | 0.030 | |
| | Fresno , CA | 93728 | Ciodrin | ND | 0.050 | |
| Phone: | (559) 233-6 | 129 | Coumaphos | ND | 0.150 | |
| Fax: | (559) 268-8 | | DEF | ND | 0.050 | |
| Email: | | s@dellavallelab.com | Demeton (Systox) O/S Analogues | ND | 0.050 | |
| | | | Diazinon | ND | 0.050 | |
| | | | Dibrom | ND | 0.050 | |
| | Project No: | | Dicrotophos | ND | 0.050 | |
| | Project No. | | Dimethoate | ND | 0.050 | |
| | 50.11 | 40.4.40 | Disulfoton | ND | 0.030 | |
| | PO No: | 42446 | EPN | ND | 0.100 | |
| Clier | nt Sample ID: | 250992-7 | Ethion | ND | 0.050 | |
| Cilei | it Sample ID. | CC 0B4 | Ethoprop | ND | 0.050 | |
| | | | Fenamiphos | ND | 0.050 | |
| | | | Fenitrothion | ND | 0.050 | |
| | | | Fenthion | ND | 0.050 | |
| | | | Fonofos | ND | 0.050 | |
| | | | Imidan | ND | 0.050 | |
| | | | Isofenphos | ND | 0.050 | |
| | | | Malathion | ND | 0.050 | |
| | | | Methidathion | ND | 0.050 | |
| EMA | A Sample No: | 17031518-07 | Methyl Parathion | ND ND | 0.050 0.050 | |
| | a Sample No. | 17031318-07 | Mevinphos Parathion | ND | 0.050 | |
| Da | ate Received: | 3/15/2017 | Phorate | ND | 0.050 | |
| | | | Phosalone | ND | 0.150 | |
| Sa | ample Matrix: | Soil | Phosphamidon | ND | 0.100 | |
| | | | Pyrimiphos-methyl | ND | 0.050 | |
| | | | Profenofos | ND | 0.100 | |
| | | | Propetamphos | ND | 0.050 | |
| | | | Ronnel | ND | 0.050 | |
| Δnalv | tical Method. | EPA 8141A (s) (OP's) | Tetrachlorvinphos | ND | 0.050 | |
| - | | | Thionazin | ND | 0.050 | |
| | tion Method: | EPA 3550 | | | | |
| | te Extracted: | 3/23/2017 | | | | |
| Date | e Completed: | 3/23/2017 | | | | |

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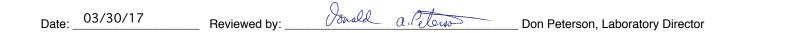
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| Analytical Report | | Analyte | Amount | RL ppm | Tolerance ppm |
|-------------------|----------------------------------|----------------|--------|-----------|------------------|
| | March 30, 2017 | Acetamiprid | ND | 0.200 | |
| | | Ametryn | ND | 0.100 | |
| | | Atrazine | ND | 0.050 | |
| Client: | | Azoxystrobin | ND | 0.050 | |
| | Dellavalle Laboratory, Inc. | Benthiocarb | ND | 0.200 | |
| | 1910 W. McKinley, Suite #110 | Cyanazine | ND | 0.050 | |
| | Fresno, CA 93728 | Cyprodinil | ND | 0.050 | |
| | Flesho, CA 93728 | DiphenylAmine | ND | 0.200 | |
| Phone: | (559) 233-6129 | Hexazinone | ND | 0.100 | |
| Fax: | (559) 268-8174 | Imazalil | ND | 0.200 | |
| Email: | sendoutresults@dellavallelab.com | Metalaxyl | ND | 0.200 | |
| | | Metolachlor | ND | 0.100 | |
| | | Metribuzin | ND | 0.100 | |
| | Drojact No. | Molinate | ND | 0.100 | |
| | Project No: | Myclobutanil | ND | 0.050 | |
| | | Prometon | ND | 0.050 | |
| | PO No: 42446 | Prometryne | ND | 0.050 | |
| 01 | | Pymetrozine | ND | 0.050 | |
| Clier | nt Sample ID: 250992-7 CC 0B4 | Pyraclostrobin | ND | 0.050 | |
| | | Simazine | ND | 0.050 | |
| | | Tebuconazole | ND | 0.050 | |
| | | Terbacil | ND | 0.500 | |
| | | Thiabendazole | ND | 0.100 | |

- EMA Sample No: 17031518-07
- Date Received: 3/15/2017
- Sample Matrix: Soil

Comments:

R = Reported on another Screen ND = None Detected at the Reporting Limit (RL) Tolerance data taken from 40 CFR § 180 and/or MRLdatabase.com. Environmental Micro Analysis, Inc. makes no claims as to the accuracy of tolerance numbers. Excess sample and extracts are stored for a minimum of 30 days from the date of analytical report. Special storage arrangements possible. Results relate only to items tested. Samples are analyzed as received. Reports should not be reproduced, except in full, without written consent by Environmental Micro Analysis, Inc. To see the scope of our ISO 17025 accreditation go to http://emalab.com/ISO17025.pdf



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| Analytical Report | | Analyte | Amount | RL ppm | Tolerance ppm |
|-------------------|---|--------------|--------|-----------|------------------|
| | March 30, 2017 | 2, 4 - D | ND | 0.050 | |
| | | 2, 4 -DB | ND | 0.050 | |
| | | 2, 4, 5 - T | ND | 0.050 | |
| Client: | | 2, 4, 5 -TP | ND | 0.050 | |
| • | Dellavalle Laboratory, Inc. | Dicamba | ND | 0.050 | |
| | 1910 W. McKinley, Suite #110 Fresno , CA 93728 | Dichloroprop | ND | 0.050 | |
| | | Dinoseb | ND | 0.050 | |

Email: sendoutresults@dellavallelab.com

Project No:

PO No: 42446

Client Sample ID: 250992-7 CC 0B4

| EMA Sample No: | 17031518-07 | |
|----------------|-------------|--|
| Date Received: | 3/15/2017 | |

Sample Matrix: Soil

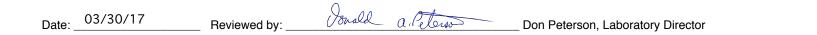
Analytical Method: EPA 8151A (s) Extraction Method: EPA 8151A

Date Extracted: 3/23/2017

Date Completed: 3/29/2017

Comments:

R = Reported on another Screen ND = None Detected at the Reporting Limit (RL) Tolerance data taken from 40 CFR § 180 and/or MRLdatabase.com. Environmental Micro Analysis, Inc. makes no claims as to the accuracy of tolerance numbers. Excess sample and extracts are stored for a minimum of 30 days from the date of analytical report. Special storage arrangements possible. Results relate only to items tested. Samples are analyzed as received. Reports should not be reproduced, except in full, without written consent by Environmental Micro Analysis, Inc. To see the scope of our ISO 17025 accreditation go to http://emalab.com/ISO17025.pdf



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